## DEPARTMENT OF COMMERCE

HERBERT HOOVER, SECRETARY

BUREAU OF THE CENSUS

W. M. STEUART, Director

# UNITED STATES CENSUS OF AGRICULTURE

1925

REPORTS FOR STATES, WITH STATISTICS FOR COUNTIES AND A SUMMARY FOR THE UNITED STATES

## ing the constitution of the contract of PART III

#### THE WESTERN STATES

MOUNTAIN DIVISION

Montana New Mexico

Wyoming

Arizona

Utah Nevada Colorado

PACIFIC DIVISION

Washington Oregon California

PREPARED UNDER THE SUPERVISION OF WILLIAM LANE AUSTIN CHIEF STATISTICIAN FOR AGRICULTURE



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1927

## REPORTS FOR STATES, WITH STATISTICS FOR COUNTIES

This report is printed in three parts. The reports for the States are arranged in the various parts as follows:

### ARRANGEMENT OF STATES BY GEOGRAPHIC DIVISIONS

THE NORTHERN STATES  New England Division—  Maine  New Hampshire  Vermont  Massachusetts  Rhode Island  Connecticut  Middle Atlantic  Division—  New York  New York  New York  Pennsylvania  East North Central  Division—  Ohio  Indiana  Illinois  Michigan  West North Central  Division—  Arkansas  THE WESTERN STATES  MOUNTAIN DIVISION—  Mountain Division—  Montana  Idaho  Wyoming  Colorado  New York Mexico  Arizona  North Carolina  South Carolina  Georgia  Pacific Division—  Washington  Oregon  California  The Western States  Mountain Division—  Montana  Idaho  Wyoming  Colorado  New Mexico  Arizona  Utah  Nevada  Pacific Division—  Washington  Oregon  California  Tenessee  Alabama  Mississippi  West South Central  Division—  Arkansas	PART I	PART II	PART III
Maine New Hampshire New Hampshire Vermont Massachusetts District of Columbia Massachusetts District of Columbia Colorado Rhode Island Connectieut West Virginia Middle Atlantic Division— South Carolina New Mexico Arizona Utah North Carolina Division— Georgia New York New York Pennsylvania East South Central Division— Chio Alabama Illinois Michigan Wisconsin Division— Arkansas	THE NORTHERN STATES	THE SOUTHERN STATES	THE WESTERN STATES
Division— Louisiana Minnesota Oklahoma Iowa Texas Missouri North Dakota South Dakota Nebraska Kansas	Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut  MIDDLE ATLANTIC DIVISION— New York New Jersey Pennsylvania  EAST NORTH CENTRAL DIVISION— Ohio Indiana Illinois Michigan Wisconsin  WEST NORTH CENTRAL DIVISION— Minnesota Iowa Missouri North Dakota South Dakota Nebraska	Division— Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida  EAST SOUTH CENTRAL DIVISION— Kentucky Tennessee Alabama Mississippi  WEST SOUTH CENTRAL DIVISION— Arkansas Louisiana Oklahoma	Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada PACIFIC DIVISION— Washington Oregon

## LETTER OF TRANSMITTAL

DEPARTMENT OF COMMERCE,
BUREAU OF THE CENSUS,
Washington, D. C., June 9, 1927.

SIR:

I transmit herewith Part III of the Report of the Census of Agriculture, 1925, for the 48 States and the District of Columbia. The complete report consists of three parts, presenting detailed statistics, respectively, for (I) the Northern States, (II) the Southern States, and (III) the Western States. Each part contains a general summary for the United States and statistics by counties for the States in the area to which it especially relates.

The report was prepared under the supervision of William Lane Austin, chief statistician for agriculture, assisted by Morris J. Hole, Leon E. Truesdell, Sherman S. Slick, George B. Wetzel, and Margaret A. Patch.

Credit is given to F. A. Gosnell and T. F. Murphy, in charge of the field work, W. B. Cragg, in charge of tabulation, and H. H. Pierce, in charge of printing.

The cooperation of the Bureau of Agricultural Economics, Department of

The cooperation of the Bureau of Agricultural Economics, Department of Agriculture, is acknowledged.

W. M. Steuart,

Director of the Census.

Hon. HERBERT HOOVER, Secretary of Commerce.

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California	444	445	446	454	464	472	480	486	492	496
Colorado	204	205	206	214	223	232	240	246	252	257
Idaho	132	133	134	140	147	154	160	164	169	172
Montana	80	81	82	90	98	105	112	118	124	128
Nevada	344	345	346	349	352	355	358	360	362	364
New Mexico	262	263	264	268	273	278	282	285	289	292
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#### FOREWORD

The data contained in this report cover the principal items of information secured at the census of agriculture, January 1, 1925, which was the first mid-decennial census of agriculture taken by the Federal Government. The report is issued in three parts, covering, respectively, the States of the North, the South, and the West, as shown on the reverse of the title-page.

The limited character of this census is apparent from the fact that, while the schedule used in the census of agriculture in 1920 contained 415 inquiries concerning the operator, acreage, values, indebtedness, operation, and production of the farm, that used in 1925 contained only 178 inquiries. Copies of the schedule and the instructions to enumerators relative to its preparation in the field appear

as an appendix to this volume.

A schedule was returned for each of the 6,371,640 farms in the 48 States and the District of Columbia. The information on these schedules was secured by actual canvass by a force of 23,945 enumerators operating under 204 super-The schedules were given a preliminary review by the supervisors, and on reaching the Bureau of the Census they were first counted, arranged by minor civil divisions, and numbered, after which they were examined and edited by a force of clerks numbering 366, to eliminate inconsistencies. The information was then transferred to cards by the punch system by a force of operators numbering 691. Eight different forms of cards were used. The punched cards numbered 96,387,410, an average of 15.1 cards for each farm schedule. process was followed by passing the cards through electric sorting and tabulating machines, the latter of which automatically printed the county totals on result The equivalent of 230,670,515 cards were sorted and 167,420,618 cards tabulated. The results were examined and summarized by a force of clerks numbering 221, and the tables for the bulletins and this report were prepared by a force of clerks numbering 123.

The results of the census were announced as soon after the enumeration as they could be compiled. Press summaries giving preliminary figures were issued, beginning March 10, 1925, for each county and State and for the United States, showing the number of farms by tenure, and, for the South, by color of operator; the farm acreage, by uses of land; values of land and buildings; numbers of horses, mules, cattle, and swine on farms; and acreage and production of

principal crops.

Another series of press summaries, for States and the United States only, gave the farm population, by color and by age and sex groups; the number of farms located on different kinds of roads; the values involved in farmers' cooperative sales and purchases; numbers of sheep, goats, and chickens on farms; value of farm implements and machinery; number of farms reporting radio outfits; number of tractors on farms; farm expenditures for feed, fertilizer, labor, and lumber and firewood; livestock products of farms; and farm-mortgage debt. Other press summaries were issued showing for a part or all of the States a number of the items given in the individual summaries mentioned above.

The first bulletin was published on November 5, 1925. This reported the number of farms in the United States, in each State and county, and in the

State bulletins giving the results of the census, by counties, were issued in two series, those of the first series containing the data shown in County Tables I, II, III, and IV, and the total farm population, by color and by age and sex groups, as in County Table V of this report. The second series of bulletins contained all of the figures shown in Table V, together with Tables VI, VII, and VIII of this report. The United States Summary, showing the figures for and VIII of this report. The United States Summary, showing the figures for geographic divisions and States, as here presented, was published as a separate pamphlet after the completion of the several State bulletins, each State table bearing the same number as the corresponding county table of the State bulletins.

### INTRODUCTION

#### ACT AUTHORIZING THE CENSUS OF AGRICULTURE: 1925

The act of March 3, 1919, under which the census of 1920 was taken, provided also for a census of agriculture to be taken in 1925 and every 10 years thereafter. In taking the farm census of 1925, in accordance with this act, the Bureau of the Census employed the same methods of enumeration that it has used in the decennial censuses; the figures are, therefore, the results obtained from the tabulation of the information given by farm operators to census enumerators in a personal canvass of the individual farms and ranges of the United States.

#### CENSUS DATES

The censuses of 1925 and 1920 relate to January I of those years and the crop years 1924 and 1919. The census of 1910 relates to April 15, 1910, and the crop year 1909.

EXPLANATION OF TERMS USED IN TABLE I1

Farm.—A "farm," for census purposes, is all the land which is directly farmed by one person, either by his own labor alone or with the assistance of members of his household or hired employees. The land operated by a partnership is also a farm. A "farm" may consist of a single tract of land, or of a number of separate tracts, and these several tracts may be held under different tenures, as where one tract is owned by the farmer and another tract is rented by him. When a landowner has one or more tenants, renters, croppers, or managers, the land operated by each is considered a "farm."

In applying the foregoing definition of a "farm" for census purposes, enumerators were instructed to report as a "farm" any tract of 3 or more acres used for agricultural purposes, and also any tract containing less than 3 acres which

produced at least \$250 worth of farm products in the year 1924.

The definition used in 1920 and 1910 contained the following additional provision with regard to a farm of less than 3 acres: "or which required for its agricultural operations the continuous services of at least one person." It is possible that the difference in the number of farms shown for some States in 1925 and 1920 is partly the result of this change in the definition of a farm.

Farmer.—A "farmer" or "farm operator," according to the census definition, is a person who operates a farm, either performing the labor himself or directly supervising it. The number of farmers shown by the census of agriculture is, therefore, the same as the number of farms. Owners of farms who do not themselves conduct or direct the farm operations are not reported as farmers.

Color of farmer.—Farmers in the Southern States are classified as white and colored, the colored including Negroes, Indians, Chinese, and Japanese.

Tenure.—Farm operators are classified, according to the tenure under which they operate their farms, into four general classes, as follows:

Full owners are farmers who own all the land which they operate.

Part owners are farmers who operate some land which they own, together with additional land which they rent. Part owners, therefore, have some of the characteristics of full owners and some of the characteristics of tenants.

Managers are farmers who operate farms or ranches for the owners, receiving wages or salaries for their

Tenants are farmers who operate hired land only. In the present report separate figures are shown for three classes of tenants—namely, (1) cash tenants, who pay a cash rental, as \$7 per acre of crop land or \$500 for the use of the whole farm; (2) croppers (reported only for the Southern States), who are defined as share tenants, to whom landlords furnish all the work animals; and (3) all other tenants, including those giving a share of the products for the use of the land or a share for part and cash for part.

Relationship to landlord.—The figures indicating the relationship of tenants to landlords, in States of the North and West, show what percentage of the whole number of "Cash tenants" or "Other tenants," as the case may be, answered "Yes" to the following question on the schedule: "Do you rent this farm from

Explanation applies to torms used in the State table of the United States Summary and to the county table of the same number in each of the State sections of this report.

your own or your wife's parent, grandparent, brother, or sister?" These figures are important because the terms of tenancy are likely to be different where the tenant is closely related to the landlord than where the owner-tenant contract is purely a matter of business.

Farm land.—The acreage designated as "all land in farms" includes considerable areas of land not actually under cultivation and some not even used for pasture, since each farmer was asked to report as a unit all the land under his control or rather all the land which he thought of as a part of his farm; care was taken, however, to avoid reporting as a part of a farm operated by the owner any acreage operated by a tenant, whether a cash tenant, cropper, or other tenant. Isolated tracts of timberland and other areas not connected with the farm were not to be included.

The following classes of farm land are shown separately:

- 1. Crop land harvested in 1924, comprising all land from which cultivated crops were harvested, all land from which hay was cut, including wild hay cut within the limits of the farm, and all land in gardens, orchards, and vineyards. A given acreage was counted but once, even though two or more crops were harvested from it.
- 2. Crop failure, comprising land from which no crop was harvested in 1924 because of crop failure or destruction from any cause, including drought, flood, insects, or disease.
- 3. Idle or fallow land, comprising land which was lying idle all of 1924 or which was in cultivated summer fallow. This class, together with the crop land harvested and the crop fallure, makes up the area designated "Crop land, total."
- 4. Plowable pasture, comprising land used only for pasture in 1924 which could be plowed and used for crops without clearing, draining, or irrigating.
- 5. Woodland pasture, comprising woodland used for pasture at any time during 1924. (See definition of woodland below, under I $\tan 7$ .)
- 6. Other pasture, comprising all land used for pasture in 1924 which was not included under plowable pasture or woodland pasture. These three classes together constitute the item designated "Pasture land, total."
- 7. Woodland not used for pasture, woodland being defined as including all farm wood lots, natural or planted, and cut-over land with young growth, but excluding land having only chaparral or woody shrubs.
- 8. All other land in farms, including all rough, swampy, or waste land not in forest, pasture, nor crops, and also the land occupied by buildings, barnyards, feed lots, roads, etc.

#### EXPLANATION OF TERMS USED IN TABLE II 1

Farm values.—The farmer was asked to report, first, the total value of his farm (land and buildings), including all the land which he operated, both owned and hired. He was asked to give the current market value—that is, the amount for which the farm would sell under normal conditions, not at forced sale. The tabulated results of this inquiry are shown as "Value of land and buildings" and represent the total value of farm real estate.

and represent the total value of farm real estate.

The farmer was also asked to report the value of the buildings alone on his farm. This value was necessarily estimated, and the figures obtained are probably somewhat less satisfactory than the figures for the total real-estate value.

bly somewhat less satisfactory than the figures for the total real-estate value.

The figure shown for "Land, excluding buildings," is obtained by subtracting the value of the buildings from the basic value of land and buildings together.

In comparing the values of farm properties as reported at the census of 1925 with those reported in 1920 and 1910, the variations in the purchasing power of the dollar should be kept in mind.

Mortgage debt.—Mortgage-debt figures are given only for farm owners, the number of mortgaged farms being given for full owners and part owners combined, and the amount of the mortgage debt for full owners alone. The number of owners reporting mortgage debt is the number who gave the amount of the debt in response to a question reading as follows: "Amount of mortgage debt on all farm land and buildings owned by you (anywhere in the United States)."

In the mortgage-debt inquiry at earlier censuses the question was limited to debt on the farm covered by the schedule. It appears, however, from an examination of the returns, that the change in the form of the question has made very little difference in the returns; hence the figures presented in the accompanying tables should be closely comparable with the figures published for 1920 and 1910

Farm expenditures comprise amounts expended by farmers during the year 1924 for selected items defined on the schedule, as follows:

Feed, defined as "hay, grain, mill feed, and other products, for use as feed for domestic animals and poultry."

Fertilizer, including manure and also lime and limestone.

Farm labor, exclusive of housework, money wages only, not including value of rent or board furnished. Lumber, etc., purchased for use on farm, including timber, wooden posts, poles, and firewood.

<sup>1</sup> See footnote 1, p. VII,

Cooperative marketing.—Two items are shown under this heading—namely, the value of farm products sold to or through farmers' marketing organizations in 1924 and the value of all farm supplies purchased from or through farmers' organizations in 1924.

Farm facilities.—The number of tractors and the number of farms reporting radio outfits need no explanation. The figures given under the heading "Silos" represent the number of farms reporting corn cut for silage. In most parts of the country this is practically the same as the number of farms using silos, though in a few States crops other than corn are used to some extent for silage.

Kind of road.—Under this heading the farms are classified according to the answer to the following question: "What kind of road adjoins this farm?"

#### EXPLANATION OF TERMS USED IN TABLE III 1

Livestock.—The term "Livestock" includes all domestic animals, poultry, and bees. The value shown in the table is the value of specific classes of livestock shown in the table, plus an estimate for certain unimportant classes which were snown in the table, plus an estimate for certain unimportant classes which were not included on the 1925 farm schedule—namely, asses and burros, turkeys, ducks, geese, guinea fowls, pigeons, and bees. The value of this group, which is shown in the table under the heading "Other livestock," was estimated for 1925 on the basis of the percentage of the total value represented by these classes in 1920.

The values shown in the table for the various kinds of livestock were obtained by multiplying the average values per head obtained through the Bureau of Agricultural Economics of the United States Department of Agriculture by the number of animals of each class. The values for dairy products and for crops were obtained in a similar way, by multiplying the average value per unit by the

were obtained in a similar way, by multiplying the average value per unit by the

number of units produced.

Cattle—beef and dairy.—The classification of cattle as beef and dairy is shown in the table only for heifers and for cows. Beef cattle were defined on the schedule, both in 1920 and in 1925, as "cattle kept mainly for beef production," and dairy cattle were defined as "cattle kept mainly for milk production." In many parts of the country, however, especially where the cattle usually kept are of a general-purpose type, it is difficult for either the enumerator or the farmer to classify the cattle on this basis. In many cases, therefore, the classification as beef or dairy seems to have been largely a matter of individual opinion, and there are a number of cases where a comparison of the 1925 figures with those for 1920 shows radical changes. It is believed, however, that on the whole the 1925 classification is more nearly accurate than that made in 1920.

Cows 2 years old and over.—This designation is used, for brevity, in place of an item which appeared on the schedule as "Cows and heifers 2 years old and over."

Breeding sows.—The complete designation for this item is "Sows and gilts for breeding purposes, 6 months old and over."

Cows milked.—The number of cows milked is a new item, not obtained in any previous census of agriculture. Each farmer was asked to report the total number of cows milked during all or any part of the year 1924. In the tabulation the figures reported on schedules having dairy cows were classified as dairy cows milked (though a few beef cows milked were doubtless included); the cows reported milked on schedules showing beef cows only, or showing neither dairy nor beef cows, in the inventory section, were tabulated as beef cows milked.

Milk products.—The figure given for milk production represents the total production of milk, including an estimate for those farms reporting cows milked but not reporting the amount of milk produced. This estimate for 1924 was made on the basis of the average production per cow milked, as shown by the complete schedules, that for 1919 was made on the basis of the number of dairy cows on hand.

Butterfat sold.—Where farmers sell cream (or milk) and receive payment for the number of pounds of butterfat contained therein, the butterfat content for which they thus receive payment is reported as butterfat sold. The figure for cream sold represents, therefore, only that cream sold by the gallon or similar unit.

Wool.—The figures for wool production represent the total production, including estimates for the incomplete reports. The estimates are based on the average production of wool per sheep on hand, as shown by the complete reports.

Eggs and chickens.—The production of eggs and the number of chickens raised are, likewise, totals including estimates for the incomplete reports.

<sup>1</sup> See footnote 1, p. vii.

#### EXPLANATION OF TERMS USED IN TABLE IV 1

Value of crops.—The value of crops shown in Table IV represents the value of those crops alone whose production was reported for 1924. Since the value of these crops was considerably less than the total value of all crops, a comparative figure representing the value of the same crops in 1919 (with the exception of sorghums cut for hay) has been added to the table. These two figures are fairly comparable, though the crops not included may have been more important in 1924 than in 1919, or vice versa. In any case the crop values shown for 1924 should not be compared with the total value of crops reported for 1919 when all crops whatsoever were included.

All crop values, like the livestock values, have been computed on the basis of average price or unit values furnished by the Bureau of Agricultural Economics

of the United States Department of Agriculture.

Acreage and production.—The acreage shown for the several crops represents the acreage harvested, which is sometimes less than the acreage planted. The production represents the quantity actually harvested in the form indicated. For example, the number of bushels of oats shown includes only oats actually threshed. The number of bushels of corn includes only corn husked or snapped at the rate of 56 pounds of shelled corn or 70 pounds of ear corn per bushel.

Corn.—For the first time in any Federal census the total acreage of corn for all purposes has been obtained for 1924. Corn harvested for grain includes corn snapped, husked, or (at the time of the enumeration) to be husked, for grain. The acreage of corn for fodder includes the area from which the whole plant was cut for green or dry fodder and not husked or snapped. Corn was reported as hogged off where the whole plant was hogged or grazed off by any kind of livestock and none of the corn was husked or snapped.

Oats.—A new question calling for the acreage of "Oats cut for grain when ripe or nearly ripe and fed unthreshed" was introduced at this census. Previous census schedules called only for oats cut green for hay and for both acres and bushels of oats cut for grain. Doubtless some farmers who fed unthreshed oats raised in 1919 and 1909 reported the acreage, together with an estimate of the number of bushels that would have been produced if the grain had been threshed.

Annual legumes cut for hay.—One of the questions asked on the schedule for 1919 called for the total acreage of annual legumes cut for hay. In place of this question on the schedule for 1924 were three questions calling for the acreage of

soy beans, of cowpeas, and of peanuts cut for hay.

Total production of hay.—On the schedule for 1924 there was one question asking for the "Total quantity of hay of all kinds, both tame and wild." The enumerators apparently found it more difficult to obtain accurate figures for the hay production in this form than was the case where the tonnage of each kind of hay was asked for separately. Included in the hay production of some sections of the country is an undetermined tonnage of sorghums cut for hay, the acreage of which was reported under an inquiry reading as follows: "Sorghums cut for silage, hay, or fodder." Allowance should be made for these facts in making use of this figure.

#### EXPLANATION OF TERMS USED IN TABLE VI

Farm population.—The farm population, as reported for 1925, comprises all persons living on farms, including, of course, considerable numbers of persons engaged in occupations other than farming.

The figures for 1925 are not strictly comparable with those reported in 1920, since the definition used in 1920 included not only all persons living on farms, but in addition those farm laborers (and their families) who, while not living on farms, did live in rural territory outside any incorporated place. It is believed that the number of farm laborers thus included was not very great, but the fact of their inclusion should be kept in mind in making any comparisons between the farm population figures for 1925 and 1920.

The farm population classified as colored includes Negroes, Indians, Chinese,

and Japanese.

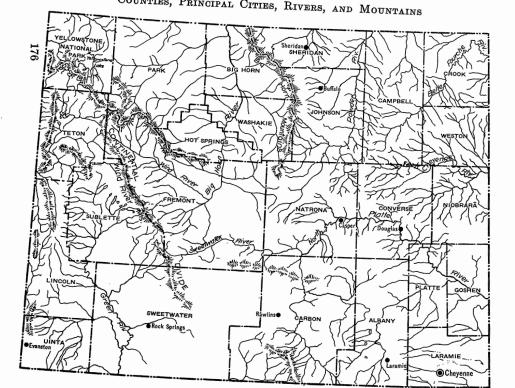
#### TABLES VI, VII, AND VIII 1

The terms used in these tables have been sufficiently explained in connection with preceding tables. Table VI shows the number of farms reporting certain items shown in Tables III and IV; Table VII expands, by size of farm, certain items shown in Tables I and II; and Table VIII expands, by tenure, certain items shown in Table II.

<sup>1</sup> See foetnote 1, p. vii.

## **WYOMING**

WYOMING
COUNTIES, PRINCIPAL CITIES, RIVERS, AND MOUNTAINS



STATE TABLE 1.—FARMS AND FARM PROPERTY: 1925, 1920, AND 1910

ITEM	1925	1920	1910
Number of farms, total	15, 512	15, 748	10, 987
Operated by— Owners	12, 545	13, 403	9, 779
Full owners		10, 681	8, 677
Part owners	4, 203	2,722	1, 102
Managers		377	311
Tenants		1,968	897
Cash tenants	814	604	266 631
Other tenants	1, 962	1,364	
Approximate land area of Stateacres	<b>62, 430, 720</b>	1 62, 430, 720	62, 460, 160
Land in farms, totalacres	18, 663, 308	11, 809, 351	8, 543, 010
In farms operated by—	15 000 050	9, 359, 517	E 150 501
Owners acres	15, 062, 058 4, 149, 798	5, 263, 391	5, 152, 581
Full ownersacres_ Part ownersacres_	10, 912, 260	4, 096, 126	(2)
Managersacres_	1, 939, 095	1, 465, 993	2, 862, 992
Tenantsacres	1, 662, 155	983, 841	527, 437
Cash tenantsacres	721, 822	347, 984	(2)
. Other tenantsacres	940, 333	635, 857	(2)
Value of all farm propertydollars	240, 396, 413	334, 410, 590	167, 189, 081
Land and buildingsdollars	172, 676, 266	234, 748, 125	97, 915, 277
Land, excluding buildingsdollars	148, 168, 212	210, 947, 494	88, 908, 276
Buildingsdollars Implements and machinerydollars_	24, 508, 054	23, 800, 631	9,007,001
Implements and machinerydollars	9, 171, 734	11,777,949 87,884,516	3, 668, 294 65, 605, 510
Livestock on farmsdollars Principal kinds of livestock:	58, 548, 413	87, 884, 510	05, 005, 510
Horsesnumber_	199, 560	198, 295	156,062
Mulesnumber_	5, 106	3, 415	2,045
Cattlenumber_	783, 398	875, 433	767, 427
Dairy cowsnumber	32, 882	34, 997	27, 499
Sheepnumber	2, 507, 012	1, 859, 775	5, 397, 161
Swinenumber_	99, 869	72, 233	33, 947
Chickensnumber_	808, 994	620, 734	324, 984

 $<sup>^1{\</sup>rm The~decrease}$  in the land area of the State was due to the building of the Pathfinder and Shoshone Reservoirs.  $^2{\rm ~Figures}$  not available.

STATE TABLE 2.—Crops and Livestock Products: 1924, 1919, and 1909

ITEM	1924	1919	1909
Principal crops:			
Corn harvested for grainacres	82, 732	38, 575	9, 268
bushels	868, 289	388, 512	176, 354
Corn cut for silageacres	2, 576	1, 199	(1)
tons	8, 700	6, 450	(1)
Wheatacres_	136, 253	181, 420	41, 968
hishels I	1, 651, 150	1, 445, 227	738, 698
Oats threshed for grainacres bushels	104, 268	58, 622	124, 035
bushels	2, 446, 754	1,006,552	3, 361, 425
Barleyacres	21, 493	7, 970	8, 561
bushels	439, 749	115, 624	189, 057
Ryeacres	44, 452	41, 879	1, 516
hirehale	399 303	192, 532	20, 479
Flaxseedacres_	642	1, 212	1, 110
bushels	1, 958	3, 136	5, 983
Sorghums for silage, hay, or fodderacres	3.061	1, 431	(1)
Dry edible beans (navy, etc.)acres	8, 333	1,046	273
Hayacres	1, 017, 205 (	795, 640	581, 765
tons	1, 177, 675	873, 685	847, 448
Sugar beets for sugaracres	23, 316	9, 935	1, 181
tons	230, 673	96, 994	13, 234
Potatoes, whiteacres	10, 391	11, 791	8, 333
bushels	932, 510	851, 253	932, 162
Applestrees not of bearing age	10, 018	34, 197	84, 024
trees of bearing age		50, 302	27, 773
brehele herwested	47, 974	29, 999	17, 836
Plums and prunestrees of all ages	11, 748	15, 918	12, 039
Livestock products:			
Dairy products—	ì		
Milk produced 2gallons_	24, 318, 067	14, 542, 841	9, 744, 302
Butter made on farmspounds	1, 760, 471	1, 422, 822	1, 192, 122
Butterfat soldpounds	3, 524, 476	1, 005, 907	67, 303
Cream sold gallons	202, 249	204, 273	46, 680
Whole milk soldgallons_	2, 112, 486	2, 144, 590	1, 377, 607
Wool-	2, 112, 100	2, 111, 000	2, 011, 001
Sheep shorn 2number_	2, 258, 315	2, 127, 857	8 5, 115, 789
Wool produced 2pounds_	18, 727, 834	18, 411, 773	42, 827, 866
Eggs and chickens—	X0, 121, 00x	10, 211, 110	22, 021, 000
Chicken eggs produced 2dozens	4, 336, 912	3, 165, 743	2, 070, 799
Chickens raised 2number_	1, 121, 118	893, 857	494, 768
Chickens labou	1, 121, 110 1	090, 007	303, 700

<sup>1</sup> Not separately reported.

Including estimates for incomplete reports.

Number of fleeces.

## COUNTY TABLE I .- FARMS AND FARM

	ITEM	THE		1	
	(See definitions in Introduction)	STATE	Albany	Big Horn 1	Campbell 2
	FARMS		c		
1 2	Number of farms 1925	15, 512	483	759	1.310
2	1920 1910	15, 512 15, 748 - 10, 987	441	998	1, 310 1, 072
3	1910	- 10, 987	453	1,078	
4	Farms, by size, 1925:	110			
5	Under 3 acres	112 95	4	1 6	2
6	Under 3 acres	84	i	10	1 1
6 7	20 to 49 acres 50 to 99 acres	326		59	4
8	50 to 99 acres	890	14	154	3
9	100 to 174 acres	2, 257	41	264	13
10	175 to 250 agree	868	18	110	15
11 12	260 to 499 acres	3, 540	74	111	253
13	1 000 to 4 000 cores	4, 114 2, 673	151 129	31 13	646 309
14	260 to 499 acres. 500 to 999 acres. 1,000 to 4,999 acres. 5,000 acres and over.	553	46	10	63
İ		İ		<u></u>	
15	Farmers, by tenure, 1925: Total Full owners	15, 512	483	759	1, 310
16	Full owners	8, 342	230	419	748
17 18	Managara	4, 203 191	162 5	120	461 1
19	Part owners Managers Tenants	2, 776	86	212	100
20 I	Cash tenants	814	46	33	42
21	Other tenants	1,962	40	179	58
22	Percentage of tenancy_1925	17.9	17.8	27. 9	7. 6
23 24	1920 1910	12.5	14.1	17.1	6.4
<i>2</i> 4		8. 2	6. 2	13. 3	
05	Relationship to landlord, 1925: Per cent of cash tenants related			li	
25 26	Per cent of cash tenants related	10. 9 12. 7	13. 0 7. 5	15. 2 15. 6	14. 3 13. 8
20	Per cent of other tenants related	12. 1	1.0	10.0	10. 0
	FARM ACREAGE AND LAND AREA				
27 28	Approximate land area, 1925acres Per cent in farms	9 62, 430, 720 29, 9	2, 815, 360 34. 9	1, 990, 400 7, 9	3, 047, 040 61, 0
29	All land in farms_1925acres_	10 669 209		756 E09	1, 858, 996
30	1920acres	18, 663, 308 11, 809, 351	847, 732	156, 598 190, 445	860, 748
31	1910acres	8, 543, 010	981, 550 847, 732 1, 069, 782	253, 570	
32	Average per farm, 1925acres_	1, 203. 2	2, 032. 2	206. 3	1, 419. 1
	Classification of farm land, 1925:				
33 34	Crop land, totalacres_	1, 877, 879 1, 572, 625 150, 981	96, 660 90, 142	65, 402 54, 868	113, 290 88, 179
34 35	Crop land harvested in 1924acres_	1, 572, 625	90, 142	54,868	88, 179
36	Crop land, total acres. Crop land harvested in 1924 acres. Crop failure acres. Light fallow land acres.	150, 981	3, 464 3, 054	2, 066 8, 468	14, 060 11, 051
37		16, 313, 347	872, 922	58, 595	
38	Plowable pastureacres	2, 200, 974	13, 391	9, 635	610, 022
39	Woodland pastureacres_	370, 749	15, 339	5, 627 43, 333	45, 206
40	Pasture land, total acres. Plowable pasture acres. Woodland pasture acres. Other pasture acres.	13, 741, 624	844, 192	43, 333	1, 710, 731 610, 022 45, 206 1, 055, 503
41	Woodland not used for pastureacres_	74, 412 397, 670	2, 645	1,090	7, 060
42	All other land in farmsacres_	397, 670	9, 323	31, 511	27, 915
	All farm land, by tenure, 1925:				
43 44	Full owners acres	4, 149, 798	177, 724	76, 306	468, 890
45	Owned land	10, 912, 260	639, 516 319, 166	33, 339 16, 359	1, 511, 019
46	Full owners acres Part owners acres Owned land acres Rented (hired) land acres Managers acres	4, 572, 663 6, 339, 597	319, 166 320, 350	16, 980	1, 311, 619 467, 475 844, 144 1, 160 77, 327
47	Managers acres	1, 939, 095	l\ 51.880	16, 980 3, 928	1, 160
48	Tenantsacres_ Cash tenantsacres_	1, 662, 155	112, 430	43, 025	77, 327
49 50	Cash tenantsacres_ Other tenantsacres_	721, 822 940, 333	112, 430 78, 470 33, 960	6, 506 36, 519	34, 917 42, 410
	G 1 11 (11) 1001		, 700	1	,
51	Full owners	604, 659	26, 588	26, 605	33, 882
52	Part ownersacres	604, 659 617, 660 65, 351	ll 45 <b>. 4</b> 87	26, 605 10, 787 1, 050	48, 532
53	Managersacres_	65, 351	4,820	1,050	1 92
54 55	Tenantsacres	284, 955	13, 247	16.426	5, 673
56	Other tenants agree	65, 376 219, 579	8, 159 5, 088	1, 580 14, 846	2, 353 3, 320
~~	O MAGA OQUANIOS	1 210,010	0,000	12,040	0,020

Parts taken to form Park in 1911, Washakie in 1913, and part of Hot Springs in 1913.
 Organized from parts of Crook and Weston in 1913.
 Part taken to form Niobrara in 1913.
 Part taken to form part of Campbell in 1913.

ACREAGE: 1925, 1920, AND 1910

ACREAGE.		O, AND 18		<del></del>			<del></del>	
Carbon	Converse 3	Crook 4	Fremont 5	Goshen <sup>6</sup>	Hot Springs 7	Johnson	Laramie 8	
528 413 486	923 864 684	1,048 1,093 1,341	778 969 846	1, 734 1, 511	215 197	467 624 338	918 1, 178 1, 933	1 2 3
5 7 4	3 3 4 5 7	1 2 9	3 9 11 45 133	4 7 8 10 86	4 2 1 4 8	4  1 2	3 5 7 6	4 5 6 7 8
79	46	51	214	313	68	26	78	9
19	21	30	76	107	28	18	14	10
94	140	279	113	602	46	91	322	11
131	392	357	78	406	31	156	272	12
130	239	295	69	176	18	132	173	13
59	63	24	27	15	5	37	38	14
528	923	1, 048	778	1, 734	215	467	918	15
298	485	514	451	732	135	245	355	16
129	322	364	151	484	39	139	309	17
46	11	15	10	5	4	6	12	18
55	105	155	166	513	37	77	242	19
16	49	71	43	121	6	23	63	20
39	56	84	123	392	31	54	179	21
10. 4 9. 4 13. 0	11. 4 6. 3 2. 5	14.8 7.8 4.7	21. 3 22. 3 9. 7	29. 6 13. 1	17. 2 22. 8	16. 5 6. 3 16. 6	26. 4 20. 3 7. 8	22 23 24
12. 5	6. 1	11. 3	7. 0	9. 9	16.1	21.7	9. 5	25
12. 8	17. 9	19. 0	4. 9	10. 5		9.3	8. 9	26
5, 124, 480	2, 645, 120	1, 834, 240	5, 904, 000	1, 399, 040	1, 296, 000	2, 664, 960	1,713,920	27
40. 7	63. 3	62. 8	16. 8	73. 2	13. 4	33. 2	87.5	28
2, 084, 369 843, 520 1, 707, 961	1, 673, 066 770, 484 551, 370	1, 151, 438 949, 975 648, 834	993, 755 449, 331 320, 502	1,023,747 890,778	173, 541 117, 309	884, 299 472, 611 322, 094	1, 499, 825 1, 008, 343 1, 682, 032	29 30 31
3, 947. 7	1, 812. 6	1,098.7	1, 277. 3	590. 4	807. 2	1, 893. 6	1, 633. 8	32
105, 887	86, 242	104, 712	61, 992	200, 226	21, 137	74, 974	173, 703	33
-98, 497	62, 293	87, 811	55, 392	153, 876	18, 589	57, 508	146, 412	34
3, 272	16, 529	6, 185	2, 025	27, 575	770	3, 350	17, 448	35
4, 118	7, 420	10, 716	4, 575	18, 775	1, 778	14, 116	9, 843	36
1, 957, 260 31, 261 14, 519 1, 911, 480	1, 543, 141 173, 987 11, 314 1, 357, 840	1,023,294 113,289 139,125 770,880	882, 483 16, 280 2, 812 863, 391	789, 585 331, 345 12, 590 445, 650	143, 410 109 143, 301	773, 210 110, 942 11, 274 650, 994	1,319,621 323,854 1,467 994,300	37 38 39 40
5, 273	15, 978	8, 414	926	5, 058	1, 495	6, 726	3,000	41
. 15, 949	27, 705	15, 018	48, 354	28, 878	7, 499	29, 389	3,501	42
248, 836	313, 931	311, 336	104, 597	277, 793	50, 077	227, 665	214, 794	43
762, 719	1, 171, 760	691, 687	664, 763	512, 957	106, 104	552, 654	687, 900	44
524, 499	416, 520	364, 521	95, 240	238, 467	16, 852	158, 975	374, 661	45
238, 220	765, 240	327, 166	569, 523	274, 490	89, 252	393, 679	313, 239	46
1, 019, 831	35, 277	38, 430	146, 726	8, 856	4, 876	20, 330	428, 473	47
52, 983	152, 098	109, 985	77, 669	224, 141	12, 484	83, 650	168, 658	48
19, 701	77, 406	57, 104	11, 767	98, 259	2, 663	29, 836	77, 372	49
33, 282	74, 692	52, 881	65, 902	125, 882	9, 821	53, 814	91, 286	50
34, 888	17, 877	30, 764	23, 657	45, 782	12, 550	25, 608	37, 866	51
36, 439	34, 075	42, 663	17, 412	60, 538	2, 103	18, 460	63, 542	52
14, 846	1, 335	2, 753	916	1, 311	269	2, 955	10, 605	53
12, 324	9, 006	11, 631	13, 407	46, 245	3, 667	10, 485	34, 399	54
2, 794	3, 493	5, 461	2, 245	8, 315	451	2, 954	5, 361	55
9, 530	5, 513	6, 170	11, 162	37, 930	3, 216	7, 531	29, 038	56

<sup>Parts taken to form part of Hot Springs in 1913 and part of Sublette in 1923.
Organized from part of Laramie in 1913.
Organized from parts of Big Horn, Fremont, and Park in 1913.
Parts taken to form Goshen and Platte in 1913.
Includes 1,886,720 acres in Yellowstone National Park (part of), not shown in detail.</sup> 

COUNTY TABLE I .- FARMS AND FARM

		·-· · · · · · · · · · · · · · · · · · ·	1	· ·	
	ITEM (See definitions in Introduction)	Lincoln 1	Natrona	Niobrara 2	Park 3
1	(DOC GOLILIOTIS IN THE COLORS)				
1	FARMS				
1	Number of farms_1925	661	404	682	693
3	1920 1910	923	183	739	839
3	1910		269		624
1	Farms, by size, 1925:				1
4	Under 3 acres 3 to 9 acres 10 to 19 acres	8	16		
5 6	3 to 9 acres	3 6	13 7		1
-7	20 to 49 acres.	43	6	1	37
8	50 to 99 acres	85	2	2	167
9	100 to 174 acres	178	19	21	199
10	175 to 259 acres	79	7	8	82
11		135	31	176	109
12 13	500 to 999 acres	62 54	204	287 154	57 35
14	500 to 999 acres 1,000 to 4,999 acres 5,000 acres and over	. 8	31	33	6
					ľ
15	Farmers, by tenure, 1925:	661	404	682	693
16	Total Full owners	501	303	373	366
17	Part owners	100	91	211	172
18 19	Managers. Tenants. Cash tenants. Other tenants.	7 53	10	$\begin{pmatrix} 6 \\ 92 \end{pmatrix}$	1 154
20	Cash tenants	13	10	32	20
21	Other tenants	40		60	134
22	Percentage of tenancy_1925	8. 0	2.5	13, 5	22. 2
23	1920 1910	2.7	12.0	5.0	19.9
24	1910		3. 0		5.3
	Relationship to landlord, 1925:				
25	Per cent of cash tenants related	46. 2		12.5	
26	Per cent of other tenants related	40.0		16. 7	11. 9
	FARM ACREAGE AND LAND AREA				
27	Approximate land area, 1925acres	2, 705, 280	3, 406, 080	1, 666, 560	3, 332, 480
28	Per cent in farms	15. 1	3, 406, 080 20. 0	58. 5	3, 332, 480 11. 4
29	All land in forms 1095	400 303	680, 021	075 240	380, 899
30	All land in farms 1925 acres 1920 acres 1910 acres	409, 323 441, 212	220, 062	975, 340 633, 708	286, 193
31	. 1910acres		220, 062 260, 045		286, 193 253, 394
32	Average per farm, 1925acres	619. 2	1, 683. 2	1, 430. 1	549. 6
٧-		010.2	2, 000.2	2, 2007 2	0,510
00	Classification of farm land, 1925:	05 470	10 000	70.000	70 700
33 34	Crop land, totalacres Crop land harvested in 1924acres	95, 473 80, 973	17, 707 12, 866	76, 068 56, 655	79, 702 70, 319
35	Crop failureacres Idle or fallow landacres	4,088	2, 101 2, 740	13, 466 5, 947	1, 212
36	Idle or fallow landacres_	10, 412	2,740	5, 947	8, 171
37	Pasture land, total acres	310, 302	658, 437	889, 073	282, 781
38	Pasture land, total acres Plowable pasture acres Woodland pasture acres Other pasture acres Woodland not used for pasture acres	5, 475 8, 220 296, 607	658, 437 56, 756	122, 591	10, 256
39	Woodland pastureacres_	8, 220	1,044	16, 564 749, 918	92
40 41	Woodland not used for pasture agree	1, 107	600, 637 108	3,050	271, 596 1, 177
42	All other land in farmsacres_	2, 441	3, 769	7, 149	17, 239
	All fame land by tanning 1005.				
	All farm land, by tenure, 1925: Full ownersacres	130, 687	178, 559	244, 147	154, 909
43		235, 194	480, 858	608.977	199, 492 95, 758
43 44	Part ownersacres	200, 101		10/ 067	95, 758
44 45	Part owners acres Owned land acres	150, 342	105, 499	193, 907	100 001
44 45 46	Part owners acres Owned land acres Rented (hired) land acres Managers	150, 342 84, 852 12, 950	480, 858 105, 499 375, 359	414,010	103, 734
44 45 46 47 48	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres	150, 342 84, 852 12, 950 30, 492	20, 604	194, 967 414, 010 44, 680 77, 536	103, 734
44 45 46 47 48 49	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres	150, 342 84, 852 12, 950 30, 492 7, 153	20, 604 20, 604	414, 010 44, 680 77, 536 39, 712	103, 734
44 45 46 47 48	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres Cash tenants acres Other tenants acres	230, 144 150, 342 84, 852 12, 950 30, 492 7, 153 23, 339	20, 604	414, 010 44, 680 77, 536 39, 712 37, 824	103, 734 320 26, 178 4, 237 21, 941
44 45 46 47 48 49	Part owners	150, 342 84, 852 12, 950 30, 492 7, 153 23, 339	20, 604 20, 604	77, 536 39, 712 37, 824	103, 734
44 45 46 47 48 49 50	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres Cash tenants acres Other tenants acres Crop land harvested, by tenure, 1924: Full owners	7, 103 23, 339 40, 997	20, 604 20, 604	77, 536 39, 712 37, 824	103, 734 320 26, 178 4, 237 21, 941
44 45 46 47 48 49 50	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres Cash tenants acres Other tenants acres Crop land harvested, by tenure, 1924: Full owners	7, 103 23, 339 40, 997 22, 638	20, 604	77, 536 39, 712 37, 824 21, 355 25, 730	103, 734 320 26, 178 4, 237 21, 941 31, 612 25, 696
44 45 46 47 48 49 50	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres Cash tenants acres Other tenants acres  Crop land harvested, by tenure, 1924: Full owners acres Managers acres Managers acres Tenants acres Tenants acres	40, 997 22, 638 5, 350	20, 604 20, 604	77, 536 39, 712 37, 824 21, 355 25, 730	103, 734 320 26, 178 4, 237 21, 941 31, 612 25, 696
44 45 46 47 48 49 50 51 52 53	Part owners acres Owned land acres Rented (hired) land acres Managers acres Tenants acres Other tenants acres Crop land harvested, by tenure, 1924:	7, 103 23, 339 40, 997 22, 638	20, 604 20, 604	77, 536 39, 712 37, 824	103, 734 320 26, 178 4, 237 21, 941 31, 612 25, 696

Organized from part of Uinta in 1913, and parts taken to form Teton and part of Sublette in 1923.
 Organized from part of Converse in 1913.
 Organized from part of Big Horn in 1911, and part taken to form part of Hot Springs in 1913.
 Organized from part of Laramie in 1913.
 Organized from parts of Fremont and Lincoln in 1923.

ACREAGE: 1925, 1920, AND 1910—Continued

]		1	1					_
Platte 4	Sheridan	Sublette 5	Sweetwater	Teton 6	Uinta 7	Washakie 8	Weston *	
989 1, 146	862 972 799	279	213 139 203	231	426 408 1,286	329 318	580 721 647	1 2 3
2 13 10 17 77	14 29 15 36 18	3	27 2 4 19	3 7	6 1 2 9 24	4 1 20 _62	2 1 1	4 5 6 7 8
119 57 271 214 185 24	72 58 216 214 162 28	50 5 64 64 86 5	63 10 29 20 28 11	87 28 69 29 8	99 38 130 70 39 8	129 23 46 30 11 2	28 17 139 212 160 20	9 10 11 12 13 14
989 388 347 16 238 69 169	862 375 231 10 246 86 160	279 193 70 5 11 7	213 133 44 2 34 16 18	231 188 18 1 24 7 17	426 337 44 11 34 18	329 244 7 7 7 71 4 67	580 329 188 2 61 19 42	15. 16 17 18: 19: 20: 21:
24. 1 12. 9	28. 5 20. 4 20. 5	3.9	16. 0 8. 6 8. 4	10. 4	8. 0 5. 6 4. 6	21. 6 30. 2	10. 5 3. 2 2. 2	22 <sup>-</sup> 23 <sup>-</sup> 24
14. 5 12. 4	8. 1 11. 3		11.1	28, 6 35, 3	5. 6 12. 5	9. 0	158 23. 8	25 26
1, 360, 000 65. 3	1, 647, 360 70. 0	3, 173, 760 8. 7	6, 716, 800 4. 1	1, 788, 800 4. 2	1, 340, 160 19. 5	1, 434, 240 6. 6	1, 537, 920 46. 5	27 28
887, 834 974, 429	1, 153, 047 625, 796 421, 543	276, 457	274, 368 61, 245 122, 790	74, 545	261, 468 324, 475 574, 528	94, 027 93, 379	714, 795 747, 576 354, 565	29 30 31
897. 7	1, 337. 6	990. 9	1, 288. 1	322. 7	613.8	285. 8	1, 232. 4	32
123, 352 101, 533 13, 692 8, 127	107, 139 98, 437 1, 629 7, 073	93, 257 88, 740 4, 395 122	19, 331 16, 584 1, 742 1, 005	32, 947 24, 991 2, 797 5, 159	52, 768 48, 771 2, 083 1, 914	28, 172 25, 718 342 2, 112	47, 738 33, 471 6, 690 7, 577	33 34 35 36
732, 983 90, 125 20, 401 622, 457 5, 366 26, 133	1, 036, 217 56, 865 8, 307 971, 045 1, 247 8, 444	180, 618 2, 840 24 177, 754 899 1, 683	253, 148 669 144 252, 335 158 1, 731	36, 750 2, 997 6, 174 27, 579 243 4, 605	151, 253 2, 682 5, 640 142, 931 47 57, 400	56, 999 3, 272 80 53, 647 208 8, 648	650, 534 112, 331 43, 949 494, 254 3, 137 13, 386	37 38 39 40 41 42
155, 290 591, 518 253, 274 338, 244 26, 905 114, 121 41, 897 72, 224	173, 642 797, 797 347, 804 449, 993 33, 518 148, 090 50, 471 97, 619	131, 243 120, 646 70, 691 49, 955 10, 777 13, 791 4, 391 9, 400	37, 647 225, 472 124, 925 100, 547 1, 655 9, 594 5, 554 4, 040	58, 845 7, 470 3, 828 3, 642 1, 200 7, 030 1, 610 5, 420	158, 780 68, 105 53, 486 14, 619 22, 343 12, 240 7, 172 5, 068	60, 719 7, 242 4, 169 3, 073 13, 280 12, 786 552 12, 234	193, 381 434, 471 175, 185 259, 286 11, 700 75, 243 44, 468 30, 775	43 44 45 46 47 48 49 50
23, 445 50, 900 2, 931 24, 257 3, 847 20, 410	24, 824 38, 990 4, 220 30, 403 6, 836 23, 567	46, 035 34, 160 3, 885 4, 660 1, 190 3, 470	8, 157 6, 665 445 1, 317 235 1, 082	21, 174 1, 986 1, 831 251 1, 580	34, 489 7, 953 2, 955 3, 374 1, 946 1, 428	16, 997 821 1, 693 6, 207 88 6, 119	12, 736 15, 988 1, 147 3, 600 1, 118 2, 482	51 52 53 54 55 56

<sup>Organized from part of Lincoln in 1923.
Part taken to form Lincoln in 1913.
Organized from part of Big Horn in 1913.
Part taken to form part of, Campbell in 1913.</sup> 

## COUNTY TABLE II.—FARM VALUES, MORTGAGE DEBT,

	(See definitions in Introduction)	THE STATE	Albany	Big Horn	Campbell
	FARM VALUES				
1 2 3	Land and buildings       1925       dollars         1920       dollars         1910       dollars	172, 676, 266 234, 748, 125 97, 915, 277	9, 141, 868 10, 377, 150 8, 197, 026	5, 783, 645 11, 234, 209 8, 538, 050	11, 671, 091 8, 641, 313
4 5 6 7 8	All farm property, 1925 dollars Land, excluding buildings dollars Buildings alone dollars Implements and machinery dollars Livestock on farms dollars	240, 396, 413 148, 168, 212 24, 508, 054 9, 171, 734 58, 548, 413	11, 810, 137 7, 979, 946 1, 161, 922 331, 375 2, 336, 894	7, 681, 956 4, 659, 405 1, 124, 240 468, 735 1, 429, 576	15, 597, 156 10, 304, 405 1, 366, 686 570, 093 3, 355, 972
9 10 11 12 13 14	Average values (dollars): All farm property, per farm, 1925 Land and buildings, per farm, 1925 Land and buildings, per acre, 1925 1920 1910 Land, excluding buildings, per acre, 1925	15, 497 11, 132 9, 25 19, 88 11, 46 7, 94	24, 452 18, 927 9. 31 12. 24 7. 66 8. 13	10, 121 7, 620 36, 93 58, 99 33, 67 29, 75	11, 906 8, 909 6. 28 10. 04
15 16 17 18 19 20 21	Farm values, by fenure, 1925:     Land and buildings, total.     dollars.       Full owners.     dollars.       Part owners.     dollars.       Managers.     dollars.       Tenants.     dollars.       Cash tenants.     dollars.       Other tenants     dollars.	172, 676, 266 61, 076, 792 75, 409, 444 10, 623, 933 25, 566, 097 6, 603, 225 18, 962, 872	9, 141, 868 2, 387, 195 4, 887, 451 439, 000 1, 428, 222 570, 640 857, 582	5, 783, 645 3, 019, 295 1, 033, 780 134, 800 1, 595, 770 166, 070 1, 429, 700	11, 671, 091 3, 673, 158 7, 469, 101 6, 600 522, 232 231, 822 290, 410
22 23 24 25 26 27 28	Implements and machinery, totaldollars. Full ownersdollars. Part ownersdollars. Managersdollars. Tenantsdollars. Cash tenantsdollars. Other tenantsdollars.	9, 171, 734 3, 967, 907 3, 463, 792 393, 112 1, 346, 923 332, 617 1, 014, 306	331, 375 135, 970 146, 380 8, 100 40, 925 24, 840 16, 085	468, 735 247, 150 93, 160 10, 950 117, 475 11, 380 106, 095	570, 093 220, 538 321, 860 600 27, 095 11, 470 15, 625
	FARM MORTGAGE DEBT, 1925				
29 30 31	All farms operated by owners: Total number. Number reporting mortgage debt Per cent of total.	12, 545 6, 088 48. 5	392 176 44. 9	539 295 54. 7	1, 209 438 36. 2
32 33 34 35 36 37	Farms operated by full owners: Total number Number reporting mortgage debt Acreage of farms reporting debt Value (land and buildings) Amount of mortgage debt Ratio of debt to value, per cent	8, 342 3, 653 1, 947, 932 33, 654, 025 14, 865, 340 44. 2	230 80 86, 151 1, 547, 807 629, 100 40. 6	419 230 41, 915 1, 750, 775 814, 230 46. 5	748 207 135, 256 1, 002, 277 274, 565 27, 4
38 39	Average per mortgaged farm— Value of land and buildingsdollars_ Mortgage debtdollars_ Average per acre—	9, 213 4, 069	19, 348 7, 864	7, 612 3, 540	4, 842 1, 326
40 41	Value of land and buildingsdollars_ Mortgage debtdollars_	17. 28 7. 63	17. 97 7. 30	41. 77 19. 43	7. 41 2. 03
	MISCELLANEOUS ITEMS				
42 43 44 45 46	Farm expenditures, 1924, for— Feed	2, 587, 228 7, 050 7, 044 45 5, 733, 408	154, 516 326 1, 100 2 197, 519	78, 098 394 1, 995 5 189, 975	91, 157 530 340 4 179, 049
47 48 49	Lumber, posts, firewood, etcdollars_ Farms reporting	7, 012 661, 207 4, 542	267 15, 275 136	24, 003 264	72, 660 513
50 51	Value of farm products solddollars Value of supplies purchaseddollars Farm facilities, 1925:	1, 008, 912 225, 785	131, 321 38, 683	87, 355 4, 876	99, 974 1, 009
52 53 54	Tractors on farms. Radio outfits, farms reporting Silos (farms reporting corn cut for silage) Kind of road, 1925:	1, 323 623 100	32 25 1	59 35 6	73 60 7
55 56	Total number of farms Farms located on— Concrete or brick road	15, 512 53	483	759	1, 310
57 58 - 59 60 61	Macadam road Gravel road Improved dirt road Unimproved dirt road All other (including not reported)	15 630 4, 165 8, 656 1, 993	2 77 92 222 90	46 244 461 8	2 8 159 531 610

AND MISCELLANEOUS ITEMS: 1925, 1920, AND 1910

Carbon	Converse	Crook	Fremont	Goshen	Hot Springs	Johnson	Laramie	
11, 234, 982 9, 696, 940 9, 048, 156	9, 882, 816 10, 990, 291 5, 982, 168	9, 777, 086 11, 797, 892 6, 964, 627	7, 308, 119 12, 549, 636 5, 649, 552	14, 892, 664 22, 196, 687	2, 577, 578 2, 915, 682	7, 435, 070 10, 416, 285 5, 380, 142	12, 889, 248 21, 799, 123 18, 692, 315	1 2 3
18, 448, 707 10, 157, 401 1, 077, 581 544, 262 6, 669, 463	13, 108, 358 8, 690, 021 1, 192, 795 419, 421 2, 806, 121	12, 444, 384 8, 741, 248 1, 035, 838 523, 973 2, 143, 325	11, 235, 789 5, 833, 364 1, 474, 755 484, 380 3, 443, 290	18, 249, 873 12, 816, 414 2, 076, 250 817, 510 2, 539, 699	4, 032, 779 2, 258, 878 318, 700 152, 575 1, 302, 626	10, 989, 135 6, 478, 351 956, 719 351, 495 3, 202, 570	16, 307, 176 11, 329, 433 1, 559, 815 501, 440 2, 916, 488	4 5 6 7 8
34, 941 21, 278 5. 39 11. 50 5. 30 4. 87	14, 202 10, 707 5. 91 14. 26 10. 85 5. 19	11, 874 9, 329 8, 49 12, 42 10, 73 7, 59	14, 442 9, 393 7. 35 27. 93 17. 63 5. 87	10, 525 8, 589 14, 55 24, 92	18, 757 11, 989 14. 85 24. 85	23, 531 15, 921 8. 41 22. 04 16. 70 7. 33	17, 764 14, 041 8. 59 21. 62 11. 11 7. 55	10 11 12 13 14
11, 234, 982 3, 846, 529 3, 694, 900 2, 797, 953 895, 600 257, 130 638, 470	9, 882, 816 2, 754, 074 5, 694, 857 266, 420 1, 167, 465 442, 260 725, 205	9, 777, 086 2, 683, 925 5, 837, 451 277, 680 978, 030 488, 830 489, 200	7, 308, 119 2, 814, 612 2, 662, 775 408, 100 1, 422, 632 246, 097 1, 176, 535	14, 892, 664 4, 584, 734 5, 773, 140 166, 600 4, 368, 190 1, 005, 790 3, 362, 400	2, 577, 578 1, 470, 578 604, 150 66, 500 436, 350 112, 700 323, 650	7, 435, 070 3, 385, 688 2, 603, 183 296, 000 1, 150, 199 415, 905 734, 294	12, 889, 248 2, 751, 294 5, 429, 569 2, 697, 350 2, 011, 035 507, 190 1, 503, 845	15 16 17 18 19 20 21
544, 262 191, 381 189, 596 124, 775 38, 510 9, 815 28, 695	419, 421 134, 354 215, 480 13, 660 55, 927 22, 387 33, 540	523, 973 181, 226 250, 987 27, 970 63, 790 31, 705 32, 085	484, 380 203, 590 193, 320 14, 300 73, 170 12, 845 60, 325	817, 510 276, 915 297, 205 3, 800 239, 590 40, 455 199, 135	152, 575 93, 600 30, 150 4, 700 24, 125 2, 550 21, 575	351, 495 184, 110 110, 185 10, 400 46, 800 17, 150 29, 650	501, 440 130, 960 231, 953 56, 147 82, 380 21, 580 60, 800	22 23 24 25 26 27 28
407	807	878	602	1 916	174	384	664	29
427 180 42. 2	333 41.3	412 46. 9	229 38. 0	1, 216 682 56. 1	96 55. 2	177 46. 1	442 66. 6	30 31
298 117 146, 821 1, 985, 813 965, 230 48. 6	485 164 95, 930 1, 235, 426 431, 502 34. 9	514 231 156, 699 1, 273, 580 495, 027 38. 9	451 151 46,005 1,550,235 642,599 41.5	732 381 165, 032 2, 913, 881 1, 204, 874 41. 3	135 78 27,076 1,033,785 474,450 45.9	245 102 130, 440 2, 252, 072 1, 284, 050 57. 0	355 212 123, 360 1, 828, 816 680, 620 37. 2	32 33 34 35 36 37
16, 973 8, 250	7, 533 2, 631	5, 513 2, 143	10, 266 4, 256	7, 648 3, 162	13, 254 6, 083	22, 079 12, 589	8, 626 3, 210	38 39
13. 53 6. 57	12. 88 4. 50	8. 13 3. 16	33. 70 13. 97	17. 66 7. 30	38. 18 17. 52	17. 27 9. 84	14. 83 5. 52	40 41
298, 123 360	94, 771 426	65, 936 384 149	153, 095 323 190	199, 238 661 133	106, 736 125 10	87, 419 196	144, 372 307	42 43 44
849, 833 339 29, 925 159	216, 838 284 37, 852 280	159, 499 435 12, 393 152	403, 410 383 36, 207 171	355, 773 689 73, 295 606	94, 770 113 25, 785 49	274, 751 242 33, 783 140	236, 272 282 44, 102 254	45 46 47 48 49
365, 492 98, 372	20, 267 469	4, 200 448	8, 837 861	29, 064 11, 083	481 406	368 192	35, 782 1, 450	50 51
22 24 1	74 33 7	69 52 9	67 34 3	134 51 7	18 18 3	72 18 2	170 49 14	52 53 54
528	923	1,048	778	1,734	215	467	918	55
8	18	12	16	90	39	22	75	56 57 58 58 60
158 344 18	18 208 605 92	12 261 594 181	16 345 384 33	90 120 1,329 195	39 9 132 35	22 51 371 23	204 473 166	59 60 61

COUNTY TABLE II.—FARM VALUES, MORTGAGE DEBT, AND

	ITEM (See definitions in Introduction)	Lincoln	Natrona	Niobrara '	Park
	FARM VALUES				
1 2 3	Land and buildings_1925dollars 1920dollars 1910dollars	5, 475, 587 12, 216, 251	3, 527, 170 2, 356, 685 3, 424, 621	8, 351, 153 8, 591, 776	7, 829, 67 15, 589, 04 5, 074, 36
<b>4</b> 5	All farm property, 1925dollarsdollarsdollars	8, 448, 116 4, 585, 947	7, 840, 072 2, 909, 865	10, 323, 100 7, 321, 973	10, 790, 863 6, 034, 510
6 7 8	Buildings alone dollars dollars Livestock on farms dollars dollars	889, 590 361, 680 2, 610, 899	2, 909, 865 617, 305 165, 931 4, 146, 971	1,029,180 464,715 1,507,232	1, 795, 161 538, 510 2, 422, 683
8	Average values (dollars): All farm property, per farm, 1925 Land and buildings, per farm, 1925 Land and buildings, per acre, 1925 1920	12, 781 8, 284 13. 38	19, 406 8, 731	15, 137 12, 245 8. 56	15, 57 11, 29
1 2 3	Land and buildings, per acre, 1925 1920 1910	13. 38 27. 69	- 5, 19 10, 71 13, 17	13. 56	20. 5 54. 4 20. 0
4	Land, excluding buildings, per acre, 1925. Farm values, by tenure, 1925: Land and buildings, total dollars.	11. 20 5, 475, 537	4, 28 3, 527, 170	7. 51 8, 351, 153	15. 8 7, 829, 67
6 7 8	Full owners dollars Part owners dollars Managers dollars Tenants dollars Cash tenants dollars	2, 957, 040 1, 855, 215 149, 200	2, 020, 630 1, 395, 040	2, 473, 179 4, 922, 930 292, 800	3, 833, 63 2, 641, 43 20, 00
9 1	Tenantsdollars Cash tenantsdollars Other tenantsdollars	514, 082 144, 232 369, 850	111, 500 111, 500	662, 244 278, 884 383, 360	1, 334, 60, 132, 75 1, 201, 85
23	Implements and machinery, total _dollars	361, 680 201, 055	165, 931 85, 945	464, 715 205, 555	538, 51 268, 55
5	Part owners dollars  Managers dollars  Tenants dollars  Cash tenants dollars	114, 525 7, 850 38, 250	74, 036 5, 950	193, 900 24, 500 40, 760	195, 32 3, 00 71, 63
7	Other tenantsdollars	9, 900 28, 350	5, 950	12, 165 28, 595	7, 07 64, 56
	FARM MORTGAGE DEBT, 1925  All farms operated by owners:				;
9 0 1	All farms operated by owners: Total number  Number reporting mortgage debt  Per cent of total.	601 316 52. 6	394 65 16. 5	584 301 51. 5	53 29 55.
2 3	Farms operated by full owners: Total number Number reporting mortgage debt	501 249	303 48	373 163	36
4 5 6 7	Acreage of farms reporting debt. Value (land and buildings) dollars. Amount of mortgage debt dollars. Ratio of debt to value, per cent.	67, 830 1, 491, 740 664, 286 44. 5	24, 619 610, 650 236, 885 38. 8	118, 251 1, 304, 051 436, 930 33. 5	62, 07 2, 097, 55 925, 39 44.
8	Average per mortgaged farm— Value of land and buildingsdollars Mortgage debtdollars	5, 991 2, 668	12, 722 4, 935	8, 000 2, 681	11, 09 4, 89
0	Average per acre— Value of land and buildingsdollars_ Mortgage debtdollars_	21. 99 9. 79	24. 80 9. 62	, 11. 03 3. 69	33. 7 14. 9
	MISCELLANEOUS ITEMS				
2	Farm expenditures, 1924, for— Feed dollars Farms reporting. Fertilizer (including lime) dollars	156, 082 350	132, 673 150	63, 138 261	140, 13 44
5 6	Farm labor (money wages only) dollars	236, 335	900 2 257, 467	92, 690	14 382, 49
7 8 9	Farms reporting  Lumber, posts, firewood, etcdollars  Farms reporting	22, 914 190	20, 815 63	210 23, 989 206	50, 35 33
0	Cooperative marketing, 1924:  Value of supplies purchased dollars  Farm facilities, 1925:	4, 157	21, 447 17, 790	501 108	31, 93 3, 32
2 3 4	Tractors on farms. Radio outfits, farms reporting	38 12	19 9 4	53 19	7 8
5	Kind of road, 1925: Total number of farms Farms located on—	. 661	404	682	69
8	Concrete or brick road		22		
8	Gravel road Improved ditt road Unimproved ditt road All other (including not reported)	48 461 137	41 141 156	167 316	36 27
1	All other (including not reported)	15	44	199	

MISCELLANEOUS ITEMS: 1925, 1920, AND 1910—Continued

							<del></del>	===
Platte	Sheridan	Sublette	Sweetwater	Teton	Uinta	Washakie	Weston	
10, 665, 806 25, 899, 579	14, 270, 865 16, 601, 486 9, 599, 429	4, 191, 656	2, 184, 116 1, 091, 015 824, 665	2, 260, 775	4, 093, 105 6, 346, 623 7, 196, 741	3, 827, 425 5, 351, 240	3, 404, 820 8, 089, 221 3, 343, 421	1 2 3
13, 908, 764 9, 114, 792 1, 551, 014 452, 206 2, 790, 752	17, 560, 904 12, 195, 485 2, 075, 380 596, 655 2, 693, 384	6, 616, 382 3, 796, 481 395, 175 220, 155 2, 204, 571	5, 376, 717 1, 889, 116 295, 000 202, 240 2, 990, 361	2, 868, 324 1, 832, 475 428, 300 221, 905 385, 644	6, 068, 296 3, 370, 855 722, 250 237, 630 1, 737, 561	5, 941, 856 2, 937, 435 889, 990 347, 065 1, 767, 366	4,747,569 2,930,412 474,408 197,783 1,144,966	4 5 6 7 8
14, 063 10, 784 12. 01 26. 58	20, 372 16, 556 12, 38 26, 53 22, 77	23, 715 15, 024 15. 16	25, 243 10, 254 7, 96 17, 81 6, 72	12, 417 9, 787 30. 33	14, 245 9, 608 15, 65 19, 56 12, 53	18, 060 11, 634 40, 71 57, 31	8, 185 5, 870 4, 76 10, 82 9, 43 4, 10	9 10 11 12 13 14
10. 27  10, 665, 806 2, 425, 150 5, 636, 331 392, 630 2, 211, 695 389, 350 1, 822, 345	10. 58  14, 270, 865 2, 990, 705 7, 692, 748 823, 440 2, 763, 972 710, 681 2, 053, 291	13. 73 4, 191, 656 2, 242, 493 1, 560, 868 236, 560 151, 735 45, 735 106, 000	6. 89 2, 184, 116 894, 386 1, 095, 130 21, 000 173, 600 67, 100 106, 500	24. 58 2, 260, 775 1, 900, 825 171, 450 18, 000 170, 500 37, 500 133, 000	12. 89 4, 093, 105 2, 617, 460 738, 590 501, 100 235, 955 140, 195 95, 760	31. 24 3, 827, 425 2, 360, 425 192, 500 311, 000 963, 500 22, 500 941, 000	3, 404, 820 989, 786 1, 816, 850 301, 200 296, 984 78, 364 218, 620	15 16 17 18 19 20 21
452, 206 124, 445 220, 260 8, 925 98, 576 20, 875 77, 701	596, 655 191, 270 227, 005 24, 780 153, 600 44, 815 108, 785	220, 155 131, 405 75, 925 5, 005 7, 820 3, 210 4, 610	202, 240 77, 970 111, 920 1, 100 11, 250 5, 200 6, 050	221, 905 200, 505 11, 395 10, 005 1, 650 8, 355	237, 630 164, 220 47, 560 15, 350 10, 500 5, 650 4, 850	347, 065 242, 590 14, 000 20, 500 69, 975 3, 300 66, 675	197, 783 74, 598 97, 670 6, 700 18, 815 6, 650 12, 165	22 23 24 25 26 27 28
	,							
735 414 56. 3	606 352 58. 1	263 138 52. 5	177 58 32. 8	206 97 47. 1	381 199 52. 2	251 123 49. 0	517 267 51, 6	29 30 31
388 193 81, 166 1, 418, 979 586, 383 41. 3	375 209 108, 602 1, 995, 237 910, 509 45. 6	193 96 85, 341 1, 443, 325 910, 080 63. 1	133 39 10, 977 409, 240 216, 520 52, 9	188 89 33, 366 1, 115, 325 517, 964 46. 4	337 169 80, 961 1, 539, 560 713, 733 46. 4	244 119 29, 843 1, 361, 085 588, 082 43. 2	329 137 90, 218 492, 810 262, 328 53. 2	32 33 34 35 36 37
7, 352 3, 038	9, 547 4, 357	15, 035 9, 480	10, 493 5, 552	12, 532 5, 820	9, 110 4, 223	11, 438 4, 942	3, 597 1, 915	38 39
17. 48 7. 22	18. 37 8. 38	16, 91 10, 66	37. 28 19. 72	33. 43 15. 52	19. 02 8. 82	45. 61 19. 71	5. 46 2. 91	40 41
174, 814 426 1, 975	95, 772 433	54, 126 161	123, 134 127	28, 348 143 40	77, 457 274	24, 083 35 25	44,006 214 40	42 43 44
251, 878 457 34, 370 284	316, 810 513 43, 353 306	212, 860 182 8, 852 74	385, 699 112 6, 981 25	57, 274 131 13, 855 83	126, 029 304 15, 529 125	189, 090 145 2, 820 20	67, 094 149 12, 092 107	45 46 47 48 49
141, 353 25, 967	5, 742 18, 567	63 41	16, 194 600	3, 158 140		360 275	860 496	50 51
108 41 31	120 34 3	16 10	16 4	23 8	19 5	11 8	33 18 1	52 53 54
989	862	279	213	231	426	329	580	55
2	31				9	<u>                                     </u>		56 57
39 241 624 83	33 268 495 35	42 231 6	67 111 35	81 140 10	23 151 209 34	223 96 9	106 424 50	57 58 59 60 61

## COUNTY TABLE III .- LIVESTOCK ON FARMS, JANUARY 1,

	(See definitions in Introduction)	THE STATE	Albany	Big Horn	Campbell
	LIVESTOCK, 1925				
1	Value of all livestockdollars Horses:	58, 548, 413	2, 336, 894	1, 429, 576	3, 355, 972
2	Total number Colts under 2 years of age	199, 560 32, 605 166, 955	9, 549	7, 246	19, 261 3, 759 15, 502
3	Colts under 2 years of age	32, 605	1,852 7,697	890	3, 759
4 5	Total value dollars	5, 915, 581	291, 330	6, 356 223, 098	517, 686
٠	Mules:	0, 010, 001	201,000	220,000	011,000
6	Total number	5, 106	88	134	279
7	Mule colts under 2 years of age	1,483	17	15	106
8	Mules 2 years old and over	3, 623	71	119 7, 947	173
9	Cattle:	265, 973	4,841	1, 841	13, 560
10	Total number Calves under 1 year of age Heifers 1 year old and under 2 Dairy heifers	783, 398	47, 253	18, 459	58, 925
11	Calves under 1 year of age	783, 398 215, 914	12,037	5, 446 2, 395	17, 256
12	Heifers 1 year old and under 2	93, 080	5, 343 223	2, 395	6, 232
13	Dairy heifers	6, 555	223	655	147
14 15	Cown 2 woors old and over	86, 525 346, 025	5, 120	1,740	6, 085 23, 103
16	Dairy cows	32, 882	22, 412 1, 502	8, 645 2, 739	738
17	Beef cows	313, 143	20, 910	5, 905	22, 365
18	Steers 1 year old and over	114, 433 13, 946	6, 469	1,604	11, 430
19 20	Bulls 1 year old and over	13, 946 23, 148, 645	992	369 557, 667	904 1,686,570
20	Dairy heifers Beef heifers Cows 2 years old and over Dairy cows Beef cows Steers 1 year old and over Bulls 1 year old and over Total value Sheep:		1, 405, 638	001,001	1,000,010
21	Total number.  Lambs under I year of age.  Lewes I year old and over.  Rams and wethers I year and over.  Total value.  dollars.	2, 507, 012 513, 739	55, 537	48, 273	95, 500
22 23	Lambs under 1 year of age	513, 739	9,899	8, 556 37, 773 1, 944	17, 468
23	Ewes 1 year old and over	1, 920, 840 72, 433	44, 416 1, 222	37, 773	75, 840 2, 192
24 25	Rams and Wetners I year and over	27, 464, 490	608, 068	557, 690	1, 022, 359
20		1	000,000	007, 000	
26	Total numberdollars_	1, 152 6, 912	82	34	24
27	Total valuedollars	6, 912	492	204	144
-00	Swine:	99, 869	614	3, 140	7, 953
28 29	Pigs under 6 months of age	49, 776	252	1, 368	4 158
30	Breeding sows, 6 months and over	19, 220	114	555	1,786
31	All other hogs	30, 873 1, 022, 047	248	1, 217	2,009
32	Total number. Pigs under 6 months of age. Breeding sows, 6 months and over	1, 022, 047	6, 942	32, 354	76, 851
33	Chickens:	808, 994	19, 322	43, 516	59, 870
34	Total numberdollarsdollars	602, 737	18, 742	29, 156	36, 521
35	Other livestock, estimated valuedollars	122, 028	841	21, 460	2, 281
	LIVESTOCK PRODUCTS				
	Doing products:				
36	Number of cows milked, 1924 Dairy cows milked Beef cows milked	57, 849 29, 276 28, 573	2, 204 1, 144 1, 060	3, 130	3, 974
37	Dairy cows milked	29, 276	1, 144	2, 339 791	596
38	Reet cows muked	28, 573	1,060	791	3, 378
39	Milk produced, 1924gallons	24, 318, 067	1, 020, 452	1, 561, 870	1, 382, 952
40	1919gallons Average per cow milked, 1924gallons	14, 542, 841	1, 020, 452 405, 312	1, 086, 513	662, 094
41	Average per cow milked, 1924gallons	420	463	499	348
42	Butter made on farms, 1924 pounds	1, 760, 471	77, 289	143, 155	125, 010
43	Butter made on farms, 1924	3, 524, 476	121.006	221, 430	162, 581
44	Cream sold, 1924gallons	202, 249	14, 233	5, 764	20, 612
45	Whole milk sold, 1924gallons	2, 112, 486 2, 934, 239	183, 843 164, 743	5, 764 42, 024 155, 254	23, 897
46	Value of dairy products, 1924dollars	2, 934, 239	164, 743	155, 254	140, 814
47	Number of sheep shorn. 1924	2, 258, 315	51, 372	41, 901	76, 241
48	Number of sheep shorn, 1924 pounds. Wool produced, 1924 pounds. 1919 pounds. Value of wool, 1924 dollars.	18 727 834 1	406, 253	420, 796	661, 242 678, 739 257, 884
49	1919pounds	18, 411, 773 7, 303, 856	470, 075	1, 241, 536 164, 110	678, 739
50	Value of wool, 1924dollars	7, 303, 856	158, 439	164, 110	257, 884
51	Eggs and chickens: Chicken eggs produced, 1924dozens	4 336 012	104 018	268, 363	357, 424
52	1919dozensi	4, 336, 912 3, 165, 743	104, 918 47, 535	249, 144	81, 150
53	Value of chicken eggs, 1924dollars	1, 201, 996	34, 623	72, 458	89, 356
54	1	1, 121, 118	24 326	53, 177	85, 734
55	Chickens raised, 1924number_ 1919number_ Value of chickens raised, 1924dollars_	893, 857	24, 326 11, 376	65, 364	44,829
56	Value of chickens raised, 1924dollars	744, 876	18, 245	30, 843	49, 726
			11		1

<sup>&</sup>lt;sup>1</sup>Including estimates for incomplete reports.

1925; AND LIVESTOCK PRODUCTS, 1924 AND 1919

Carbon	Converse	Crook	Fremont	Goshen	Hot Springs	Johnson	Laramie	
6, 669, 463	2, 806, 121	2, 143, 325	3, 443, 290	2, 539, 699	1, 302, 626	3, 202, 570	2, 916, 488	1
12, 689	12, 568	11, 299	12, 451	13, 234	3, 802	9, 052	10, 655	2
2, 313	2, 455	1, 562	2, 403	1, 497	719	1, 883	1, 358	3
10, 376	10, 113	9, 737	10, 048	11, 737	3, 083	7, 169	9, 297	4
389, 792	337, 760	313, 978	377, 677	436, 244	112, 524	257, 653	348, 481	5
165	272	299	174	1, 028	104	173	422	6
27	42	91	65	360	19	57	97	7
138	230	208	109	668	85	116	325	8
9, 228	15, 060	15, 210	8, 490	51, 548	5, 925	8,845	22, 735	9
62, 525 17, 100 7, 777 195 7, 582 26, 656 1, 138 25, 518 9, 890 1, 102 1, 820, 556	41, 237 12, 157 4, 490 424 4, 066 18, 073 1, 460 16, 613 5, 713 804 1, 165, 806	42, 330 12, 711 5, 154 117 5, 037 18, 135 741 17, 394 5, 591 739 1, 200, 958	30, 956 8, 664 4, 296. 452 3, 844 14, 692 1, 633 13, 059 2, 662 642 925, 633	52, 762 14, 272 6, 560 606 5, 954 22, 795 2, 940 19, 855 8, 260 875 1, 588, 064	12, 177 3, 525 1, 361 101 1, 260 6, 068 617 5, 451 1, 002 221 347, 588	41, 245 11, 478 5, 389 151 5, 238 19, 292 815 18, 477 4, 344 742 1, 187, 108	46, 868 13, 479 5, 076 349 4, 727 20, 169 3, 648 16, 521 7, 233 911 1, 438, 578	10 11 12 13 14 15 16 17 18 19
402, 674	112, 803	47, 547	186, 222	14, 755	70, 187	141, 913	81, 547	21
70, 739	26, 576	7, 780	31, 624	12, 204	11, 268	22, 984	14, 880	22
320, 855	81, 454	38, 563	149, 369	2, 462	55, 590	115, 575	62, 987	23
11, 080	4, 773	1, 204	5, 229	89	3, 329	3, 354	3, 680	24
4, 420, 371	1, 228, 962	511, 189	2, 062, 589	134, 749	815, 431	1, 670, 167	880, 132	25
77	30	4	27	33	27	14	42	26
462	180	24	162	198	162	84	252	27
850	2, 605	7, 645	2, 847	21, 857	937	5, 348	15, 455	28
405	1, 490	3, 768	1, 423	10, 275	415	3, 171	7, 076	29
172	637	1, 867	672	3, 481	265	1, 471	2, 150	30
273	478	2, 010	752	8, 101	257	706	6, 229	31
9, 105	23, 805	75, 738	27, 011	235, 380	9,806	50, 269	168, 141	32
18, 023	41, 871	40, 924	38, 468	106, 597	11, 718	33, 225	68, 044	33
17, 482	28, 891	24, 964	34, 621	83, 146	7, 851	25, 916	53, 074	34
2, 467	5, 657	1, 264	7, 107	10,370	3, 339	2, 528	5, 095	35
1, 682	3, 179	3, 537	1,500	5, 949	697	1,553	5, 642	36
1, 025	1, 266	710	1,204	2, 562	577	684	3, 295	37
657	1, 913	2, 827	296	3, 387	120	869	2, 347	38
755, 218	1, 255, 705	1, 411, 263	837, 000	2, 421, 243	306, 680	646, 048	2, 008, 552	39
248, 787	414, 817	846, 736	679, 912	1, 748, 456	146, 519	319, 776	1, 502, 719	40
449	395	399	558	407	440	416	356	41
93, 549	94, 714	111, 423	68, 400	153, 247	24, 406	52, 403	83, 956	42
61, 694	114, 466	156, 083	61, 819	442, 559	9, 847	46, 408	398, 293	43
3, 940	19, 555	12, 052	26, 115	12, 650	3, 112	6, 435	2, 230	44
59, 199	228, 560	23, 133	101, 002	68, 598	107, 875	110, 165	280, 108	45
89, 673	177, 131	120, 470	125, 441	242, 427	55, 144	86, 867	261, 451	46
376, 500	93, 330	42, 174	172, 442	13, 752	70, 748	122, 329	80, 324	47
2, 983, 412	804, 215	319, 563	1, 468, 733	135, 067	615, 119	1, 074, 565	589, 829	48
2, 909, 575	1, 224, 487	518, 528	1, 758, 513	153, 819	705, 596	1, 040, 767	470, 762	49
1, 163, 531	313, 644	124, 630	572, 806	52, 676	239, 896	419, 080	230, 033	50
93, 918	234, 603	259, 650	221, 883	439, 499	65, 996	187, 356	308, 648	51
67, 557	125, 181	192, 049	234, 216	300, 164	42, 697	130, 339	295, 488	52
30, 993	65, 689	64, 913	77, 659	118, 665	17, 819	50, 586	83, 335	53
31, 378	67, 705	67, 402	39, 083	158, 403	15, 796	44, 289	82, 605	54
16, 167	38, 106	59, 553	46, 638	108, 975	14, 076	34, 947	81, 112	55
23, 534	41, 977	39, 093	33, 611	110, 882	9, 162	31, 445	57, 824	56

<sup>&</sup>lt;sup>2</sup> Value of milk, cream, and butterfat sold, and of butter made.

## COUNTY TABLE III .- LIVESTOCK ON FARMS, JANUARY 1,

LIVESTOCK, 1925   Value of all livestock		ITEM (See definitions in Introduction)	Lincoln	Natrona	Niobrara	Park
Horses:		LIVESTOCK, 1925				
Total number	1		2, 610, 899	4, 146, 971	1, 507, 232	2, 422, 682
Mules	2	Total number	5, 848	6, 307 1, 180	10, 498	7, 382
Mules	4	Horses 2 years old and over	4, 994	5, 127	8, 488	6, 287
Mule colts under 2 years of age		Mules:				1
Multes 2 years old and over	7	Mule colts under 2 years of age	. 9	6	131	36
Cattlet	8	Mules 2 years old and overdollars_				
14	10	Cattle:	24, 695		34, 403	20, 104
14	11	Calves under 1 year of age	6,068	4, 903	9, 133	5, 436
	13	Dairy heifers	1,092	16	272	347
Dairy cows.	14	Cows 2 years old and over	2, 283 11, 579	2, 137 8, 942	3, 261 13, 205	10.198
	16	Dairy cows	4, 105	250	1, 244	1,773
Sheeps		Steers I year old and over	7,474 3 240	8, 692 5, 181	11,961	8,425
Sheeps	19	Bulls 1 year old and over	433	321	467	369
Total number	20		840, 298	653, 508	990, 197	590, 697
Counts	21	Total number	143, 857	301, 562	14,673	130, 883
Counts	22	Lambs under 1 year of age	27. 015	67, 617 225, 211	2, 403   11, 636	20, 750 106, 239
Counts	24	Rams and wethers 1 year and over	4, 788	8, 734	634	3, 894
Total number.	25		1, 536, 321	3, 284, 816	163, 053	1, 516, 523
Total number. 2, 849 264 3, 440 3, 012 Pigs under 6 months of age. 1, 625 136 1, 783 1, 471 Breeding sows, 6 months and over. 499 69 1, 025 700 All other hogs 725 59 632 841 Total value. dollars. 28, 697 2, 481 33, 005 30, 259 Chickens: 20, 059 8, 457 35, 274 52, 218 Total value. dollars. 14, 041 7, 611 24, 339 34, 986  Other livestock, estimated value. dollars. 5, 393 1, 617 1, 084 12, 557  LIVESTOCK PRODUCTS  Dairy products: Number of cows milked, 1924 4, 494 312 2, 850 2, 381 Total value. 3, 720 198 1, 161 1, 654 Beef cows milked. 924 9, 114 1, 689 727  Milk produced, 1924 gallons. 1, 923, 573 165, 598 465, 075 660, 230 A verage per cow milked, 1924 gallons. 53 381 341  42 Butter made on farms, 1924 pounds. 49, 423 4, 126 81, 290 74, 132 Butterfat sold, 1924 gallons. 81, 840 81, 131 8, 400 48, 015 Value of dairy products, 1924 dollars. 296, 783 30, 208 91, 028 111, 874 Wool: Number of sheep shorn, 1924 dollars. 296, 783 30, 208 91, 028 111, 874 Wool: Number of sheep shorn, 1924 dollars. 296, 783 10, 94, 727 119 199 pounds. 1, 238, 543 10, 94, 272 172, 021 1, 062, 836 Value of wool, 1924 dollars. 296, 783 1, 394, 272 172, 021 1, 062, 836 Value of chicken eggs produced, 1924 dozens. 171, 088 22, 983 104, 199 313, 484 Chickens raised, 1924 dozens. 171, 088 22, 983 104, 199 313, 484 Chickens raised, 1924 dozens. 171, 088 22, 983 104, 199 313, 484 Chickens raised, 1924 dozens. 1919 number 28, 125 4, 619 34, 616, 687 Chickens raised, 1924 number 28, 125 4, 619 34, 616, 667, 616, 667, 616, 667, 616, 616	26 27	Total numberdollars_				
All other hogs		Total number	2,849		3, 440	3,012
All other hogs		Pigs under 6 months of age	1,625		1,783	1,471
Chickens: Total number	31	All other hogs.	725	59	632	841
Total number	32	Total valuedollars	28, 697	2,481	33,005	30, 259
Dairy products:	33	Total number		8, 457	35, 274	52, 218
LIVESTOCK PRODUCTS						
Dairy products:	90	, and the second			2,002	
Number of cows milked, 1924						
Beef cows milked	36	Number of cows milked, 1924	4, 494		2,850	2, 381
Milk produced,   1924		Dairy cows milked	3, 720 774		1, 161 1, 689	1,654 727
Butter made on farms, 1924 pounds. Butterfat sold, 1924 pounds. Cream sold, 1924 gallons. Whole milk sold, 1924 gallons. Value of dairy products, 2 1924 dollars.  Wool: Wool produced, 1 1924 pounds. Wool produced, 1 1924 pounds. St, 840 St, 131 St, 141 St, 142 St, 142 St, 843 St, 143 St, 144 S						l
Butter made on farms, 1924 pounds. Butterfat sold, 1924 pounds. Cream sold, 1924 gallons. Whole milk sold, 1924 gallons. Value of dairy products, 2 1924 dollars.  Wool: Wool produced, 1924 pounds. Wool produced, 1924 pounds. St, 840 St, 131 St, 141 St, 142 St, 142 St, 143 St, 144 St, 1		1919gallons	1, 923, 573	165, 598	465, 075	660, 230
Wool   Number of sheep shorn,   1924   162, 845   267, 184   12, 664   117, 533   149   1919   1, 237, 543   2, 188, 730   110, 266   1, 106, 176   100			533	381	341	456
Wool   Number of sheep shorn,   1924		Butter made on farms, 1924pounds	49, 423	4, 126	81, 290	74, 132
Wool   Number of sheep shorn,   1924   162, 845   267, 184   12, 664   117, 533   149   1919   1, 237, 543   2, 188, 730   110, 266   1, 106, 176   100		Butterfat sold, 1924pounds	637, 274	325	185, 835	6, 290
Wool   Number of sheep shorn,   1924   162, 845   267, 184   12, 664   117, 533   149   1919   1, 237, 543   2, 188, 730   110, 266   1, 106, 176   100	45	Whole milk sold, 1924gallons_	81, 840	81, 131	8,400	48, 015
47 Number of sheep shorn, 1924 12, 664 117, 633 48 Wool produced, 1924 pounds. 1, 237, 543 2, 188, 730 110, 266 1, 105, 176 49 Value of wool, 1924 dollars. 2482, 642 853, 608 43, 004 431, 019 50 Value of wool, 1924 dozens. 1919 dozens. 171, 086 22, 983 104, 199 313, 484 51 Chicken eggs produced, 1924 dozens. 28, 713 11, 041 51, 273 83, 141 52 Chickens raised, 1924 number 18, 996 11, 485 52, 135 59, 111 53 Chickens raised, 1924 number 18, 996 11, 485 52, 135 59, 111 54 Chickens raised, 1924 number 28, 125 4, 619 34, 924 66, 687	46			I		
Eggs and chickens: Chicken eggs produced, 1924dozens. 99,011 31,545 183, 117 307,930 52 Value of chicken eggs, 1924dozens. 171,086 22,983 104,199 313,484 54 Chickens raised, 1924dollars. 28,713 11,041 51,273 83,141 54 Chickens raised, 1924number. 18,996 11,485 52,135 59,111 55 1919		Number of sheep shorn, 1924	162, 845	267, 184	12, 664	117, 533
Eggs and chickens: Chicken eggs produced, 1924dozens. 99,011 31,545 183, 117 307,930 52 Value of chicken eggs, 1924dozens. 171,086 22,983 104,199 313,484 54 Chickens raised, 1924dollars. 28,713 11,041 51,273 83,141 54 Chickens raised, 1924number. 18,996 11,485 52,135 59,111 55 1919	48	Wooi produced, 1924pounds	1, 237, 543	1, 394, 272	172, 021	1, 106, 176
Eggs and chickens: Chicken eggs produced, 1924dozens. 99,011 31,545 183, 117 307,930 52 Value of chicken eggs, 1924dozens. 171,086 22,983 104,199 313,484 54 Chickens raised, 1924dollars. 28,713 11,041 51,273 83,141 54 Chickens raised, 1924number. 18,996 11,485 52,135 59,111 55 1919		Value of wool, 1924dollars	482, 642	853, 608	43,004	431, 019
54 Chickens raised, 1924number	51	Eggs and cnickens: Chicken eggs produced 11924 dozens	99.011	31, 545	183, 117	307, 930
54 Chickens raised, 1924number	52	Value of chicken eggs 1924 dollars	171, 086	22, 983	104, 199 51, 273	313, 484 83, 141
55   1919   number   28,125   4,619   34,924   61,687			1	i	1	
56 Value of chickens raised, 1924dollars 12,537 9,877 32,324 34,284	51 55	Unickens raised, 1924number	28, 125	4,619	34,924	61,687
		Value of chickens raised, 1924dollars_	12, 537	9, 877	32, 324	34, 284

<sup>&</sup>lt;sup>1</sup> Including estimates for incomplete reports.

1925; AND LIVESTOCK PRODUCTS, 1924 AND 1919—Continued

,			<del>,</del>			,		_
Platte	Sheridan	Sublette	Sweetwater	Teton	Uinta	Washakie	Weston	
2, 790, 752	2, 693, 384	2, 204, 571	2, 990, 361	385, 644	1, 737, 561	1, 767, 366	1, 144, 966	1
8, 556 1, 033 7, 523 280, 866	10, 588 1, 192 9, 396 318, 552	6, 833 999 5, 834 208, 506	3, 722 861 2, 861 103, 606	2, 021 281 1, 740 61, 916	3, 899 620 3, 279 113, 608	3, 814 337 3, 477 119, 796	8, 286 1, 452 6, 834 225, 348	2 3 4 5
599 209 390 30,060	293 73 220 15, 757	34 1 33 2, 112	76 22 54 3, 954	37 10 27 2,031	47 7 40 2,650	86 53 33 3, 669	85 30 55 <b>4,</b> 200	6 7 8 9
36, 486 9, 594 4, 158 370 3, 788 17, 522 1, 878 15, 644 4, 559 653 1, 100, 369	52, 403 14, 327 6, 112 418 5, 694 23, 161 2, 157 21, 004 7, 838 965 1, 542, 882	61, 081 17, 024 7, 277 16 7, 261 26, 039 165 25, 874 9, 717 1, 024 1, 803, 887	9, 789 2, 306 1, 169 65 1, 104 4, 669 322 4, 347 1, 460 185 296, 363	8, 945 2, 681 1, 411 107 1, 304 3, 214 505 2, 709 1, 518 121 269, 730	25, 625 6, 656 2, 964 204 2, 760 11, 707 1, 132 10, 575 3, 846 452 770, 254	10, 855 2, 909 1, 390 186 1, 204 6, 059 1, 029 5, 030 218 279 321, 209	22, 775 6, 752 2, 884 42 2, 842 9, 690 351 9, 339 3, 073 3, 073 376 645, 085	10 11 12 13 14 15 16 17 18 19 20
115, 393 34, 993 77, 811 2, 589 1, 204, 387	64, 688 23, 707 39, 666 1, 315 713, 211	16, 407 1, 851 14, 080 476 178, 357	244, 221 50, 424 187, 477 6, 320 2, 569, 246	3, 622 545 2, 929 148 39, 118	78, 024 15, 509 60, 417 2, 098 822, 684	115, 319 32, 064 80, 639 2, 616 1, 293, 130	21, 405 2, 883 17, 797 725 231, 937	21 22 23 24 25
244 1, 464	56 ^336	17 102	181 1,086	15 90	11 66	14 84	55 330	26 27
10, 356 5, 701 1, 371 3, 284 104, 031	5, 221 2, 594 1, 080 1, 547 51, 875	207 109 19 79 2, 119	391 134 145 112 4,659	562 364 118 80 5,374	1, 135 580 260 295 11, 805	1, 017 350 118 549 11, 007	2, 164 1, 128 646 390 21, 333	28 29 30 31 32
67, 434 52, 599	57, 305 44, 698	7, 050 4, 935	7, 050 6, 909	9, 402 6, 581	15, 892 15, 574	21, 044 14, 099	26, 231 16, 001	33 34
16, 976	6, 073	4, 553	4, 538	804	920	4,372	732	35
4, 034 1, 729 2, 305	3, 551 2, 218 1, 333	841 170 671	576 292 284	1, 020 486 534	1, 754 981 773	970 946 24	2, 019 319 1, 700	36 37 38
1, 512, 750 1, 192, 784 375	1, 825, 214 1, 106, 980 514	200, 999 239	217, 728 56, 136 378	482, 460 473	784, 038 232, 975 447	480, 150 314, 428 495	635, 985 363, 421 315	39 40 41
111, 681 273, 280 6, 398 54, 425 157, 940	139, 449 148, 587 32, 479 290, 624 262, 588	43, 877 3, 955 1, 106 1, 048 21, 503	10, 955 822 2, 077 114, 146 47, 518	41,701 59,656 5,697 68,038 71,887	61, 807 101, 373 11, 904 87, 365 107, 402	50, 199 55, 991 200 44, 200 54, 443	64, 279 97, 009 2, 124 4, 850 61, 650	42 43 44 45 46
95, 315 763, 094 1, 123, 370 297, 607	56, 408 354, 426 199, 941 138, 226	13, 355 112, 880 44, 023	220, 287 1, 862, 674 162, 237 726, 443	2, 760 28, 346 11, 055	65, 540 577, 768 695, 048 225, 330	84, 068 748, 190 916, 563 291, 794	19, 243 159, 938 194, 440 62, 376	47 48 49 50
333, 461 228, 261 90, 034	299, 877 261, 199 80, 967	50, 802 14, 733	26, 980 25, 110 8, 634	65, 622 19, 030	. 86, 151 66, 414 27, 568	161, 323 114, 306 43, 557	148, 835 93, 181 37, 209	51 52 53
107, 018 79, 599 74, 913	83, 264 86, 913 59, 117	5,365 3,541	6, 423 5, 582 4, 689	9, 004 5, 943	28, 177 17, 330 20, 569	26, 200 26, 263 15, 196	44, 042 27, 672 25, 544	54 55 56

<sup>&</sup>lt;sup>2</sup> Value of milk, cream, and butterfat sold, and of butter made.

## COUNTY TABLE IV .-- VALUE OF CROPS AND ACREAGE

	TITEM - (See definitions in Futroduction)	THE STATE	Albany	Big Horn	Campbell
	VALUE OF CROPS				
1	Value of crops with production reported in 1924 dollars	18, 889, 391	683, 560	1, 119, 133	717, 894
2	in 1924dollars Value of same crops in 1919dollars	28, 688, 940	1, 074, 079	1, 119, 133 3, 402, 160	197, 314
	ACREAGE AND PRODUCTION, 1924				
3 4 5 6 7 8	Grain and forage crops:  Corn, total acreage.  Harvested for grain  bushels.  Cut for silage  tons.	179, 523 82, 732 868, 289 2, 576 8, 700	88 10 200 60 800	1, 774 868 21, 318 116 819	23, 082 7, 648 84, 063 90 212
9	Cut for fodderacres_ Hogged offacres_	36, 679 57, 536	18	147 643	4, 673 10, 671
10 11	Wheatacres_ bushels_	136, 253 1, 651, 150	398 8, 052	3, 399 67, 888	12, 364 130, 956
12 13 14 15 16 17 18	Oats threshed for grainacres_ bushels_ Oats cut and fed unthreshedacres_ Barleyacres_ bushels_ Ryeacres_ bushels_	104, 268 2, 446, 754 16, 764 21, 493 439, 749 44, 452 322, 303	1, 346 31, 266 213 340 8, 000 112 751	6, 306 184, 555 214 543 14, 850 12 100	7, 594 129, 180 2, 682 850 10, 848 555 5, 117
19 20 21 22	Flaxseedacres_bushels_ Sorghums for silage, hay, or fodderacres_ Dry edible beans (navy, etc.)acres_	642 1, 958 3, 061 8, 333	25	5 990	234 1, 114 411 187
23 24 25 26 27 28	Hay crops: Total acreage Timothy alone Timothy and clover mixed Clover—red, alsike, and mammoth_acres_ Clover—sweet, crimson, and Japan_acres_ Alfalfa acres_	1, 017, 205 28, 944 74, 277 1, 871 12, 863 387, 601	86, 856 473 607 115 8, 188	36, 380 36 85 317 2, 705 31, 585	39, 053 176 148 25 348 7, 823
29 30 31 32 33	Other tame grasses acres Small grains cut for hay acres Annual legumes cut for hay acres. Wild grasses cut on farms acres Total quantity of hay of all kinds, both tame and wild tone.	74, 929 57, 122 122 379, 476	212 916 76, 345 65, 336	154 617 881 60, 703	1, 637 8, 346 13 20, 537 32, 632
34 35 36 37	Miscellaneous crops: Sugar beets for sugaracres tons Potatoes, whiteacres bushels bushels	28, 316 230, 673 10, 391 932, 510	434 37, 213	3, 863 42, 089 336 42, 786	52, 632 
38 39 40 41 42 43 44	Vegetables grown for sale:         acres.           Cabbages	100 48 78 136 207 34 66	50 4 6	6 5 1 5 14 3 6	2 2
45 46 47 48	Orchard fruits:  Applestrees not of bearing age trees of bearing age bushels harvested Plums and prunestrees of all ages	10, 018 40, 554 47, 974 11, 748	15 15	1, 944 21, 175 26, 828 4, 289	97 72 10 83

AND PRODUCTION OF PRINCIPAL CROPS: 1924

Carbon	Converse	Crook	Fremont	Goshen	Hot Springs	Johnson	Laramie	
1, 567, 606 1, 961, 682	604, 265 1, 147, 323	788, 637 528, 926	887, 682 2, 450, 584	2, 269, 012 2, 751, 048	242, 298 349, 590	658, 719 1, 110, 921	1,047,949 1,430,716	1 2
76 43 400 20 30 12	9, 395 1, 838 12, 247 103 144 4, 935 2, 519	16, 433 3, 739 48, 876 154 375 5, 290 7, 250	433 158 4,379 63 209 98 114	44, 787 30, 398 316, 903 125 442 4, 447 9, 817	391 153 2,712 67 220 98 73	4, 215 1, 923 18, 834 42 222 738 1, 512	33, 599 18, 141 139, 730 790 991 4, 937 9, 731	3 4 5 6 7 8 9
352 5, 381	5, 020 26, 421	8, 138 103, 069	3, 022 67, 198	23, 543 216, 677	533 11,875	5, 209 83, 578	24, 346 184, 792	10 11
. 1,506 30,652 351 163 3,631 100 407	4, 245 62, 108 666 92 1, 835 1, 188 6, 063	4,847 90,725 714 1,663 26,738 526 5,111	5,409 197,549 257 1,135 32,998 15 90	12, 964 276, 229 1, 176 3, 705 64, 107 6, 699 52, 015	1, 223 42, 153 19 211 5, 513 5	5,028 158,086 341 1,044 27,648 19 175	10, 783 116, 295	12 13 14 15 16 17 18
1	284 306	4 44 4 29	1 31	698 1,516	128	102	403 792 805 2,619	19 20 21 22
94, 143 811 32, 642 48	39, 986 998 1, 890 104	54, 602 2, 510 664 49	44, 005 1, 387 958 64	46, 473	15, 270 420 1, 133	40, 428 431 435	37, 447 515 1, 215	23 24 25 26
121 17, 643	782 24, 181	616 19, 567	2, 057 30, 219	800 21, 074	12, 746	311 30, 412	259 3, 915	27 28
2,078 527	899 3, 356 2	1, 577 7, 988	991 8	2, 344 5, 119	96 235	1, 699 1, 648	7, 648 8, 261	29 30
40, 269	7,774	21, 631	8, 321	17, 131	640	5, 492	15, 634	31 32
165, 183	49, 694	49, 086	53, 696	50, 924	. 23, 389	52, 965	35, 330	33
250 14, 580	238 2, 105 450 16, 787	303 16, 840	763 7, 063 259 30, 493	9, 199 86, 649 2, 406 328, 501	159 16, 715	26 208 227 22, 142	942 34, 101	34 35 36 37
1 1 2	3 2 2 9 16 3 2	1 2 1	6 8 5 6 14 4 5	8 3 60 17 2 2	2 2 7 1 3	7 2 7 7 30 5	1	38 39 40 41 42 43 44
36 52 83 9	844 175 295 445	290 1,077 845 113	799 3, 805 2, 967 569	1, 728 1, 035 1, 117 2, 273	28 318 197 79	177 745 1,083 1,325	3 21	45 46 47 48

## COUNTY TABLE IV .- VALUE OF CROPS AND ACREAGE

=		1		<del></del>	1
ļ	(See definitions in Introduction)	Lincoln	Natrona	Niobrara	Park
	VALUE OF CROPS				
1	Value of crops with production reported in 1924dollarsdollarsdollarsdollarsdollars	896, 821	148, 310	360, 889	1, 261, 316
2	Value of same crops in 1919dollars	2, 461, 725	213, 065	596, 871	2, 962, 857
	ACREAGE AND PRODUCTION, 1924			,	
	Grain and forage crops:		000	10.000	045
3	Corn, total acreage	1	832 275	10, 030 2, 743	645
3 4 5 6	Grain and forage crops:  Corn, total acreageacres  Harvested for grainacres bushels		2,724	21, 785	5, 222
6	Cut for shageacres		75 91		8 90
8	Cut for fodderacres_		339	3,350	193
8	Hogged off acres	1 1	143	3, 937	222
10 11	Wheatacres_bushels_	2,773 32,668	22 321	6, 320 38, 395	3, 271 72, 278
i					
12 13	Oats threshed for grainacres bushels	4, 723 99, 262	126 3, 383	4,631 53,672.	5, 921 214, 423
14	Oats cut and fed unthreshedacres_	1, 324	52	673	652
15	Oats cut and fed unthreshedacres_ Barleyacres_ bushels_	1,821		228	975
16 17	R.ve. pushers acres	30, 463 33	22	2, 530 2, 879	28, 359 7
18	Ryebushels Ryeseres_ bushels_ Flaxseedacres_ bushels_ Sorghums for silage, hay, or fodderacres_	266		16, 982	90
19	Flaxseedacres				
20 21	Sorghums for silege, hav, or fodder acres		36	113	
22	Dry edible beans (navy, etc.)acres_	î	18	34	1, 106
	Hon arongs				
23	Hay crops: Total acreage	70, 260	11, 543	30, 522	53, 328
24	Timothy aloneacres_	2,070	301	340	731
25 26	Timothy and clover mixedacres_	2, 660 260	50	500 14	7,673 61
27	Timothy alone acres Timothy and clover mixed acres Clover—red, alsike, and mammoth acres Clover—sweet, crimson, and Japan acres	120	25	1. 232	813
28	Alfalfaacres	25, 612	8,028	7, 746	38, 403
29	Other tame grassesacres_	18, 939	402	1,050	4, 192
30	Small grains cut for hayacres	1, 225	589	5, 353	606
31	Annual legumes cut for hayacres			7/ 007	849
32 33	Wild grasses cut on farmsacres	19, 374	2, 148	14, 287	849
	Total quantity of hay of all kinds, both tame and wildtons	68, 707	13, 448	19, 103	85, 003
٠.	Miscellaneous crops:				0.00-
34 35	Sugar beets for sugaracres				2, 361 24, 732
36 37	Potatoes, whiteacres bushels_	80	66	947	1,609
37	bushels_	6, 817	5, 195	39, 318	1, 609 187, 368
38	Vegetables grown for sale:	2	12		13
39	Cabbagesacres_ Cantaloupes and muskmelonsacres_				1
40	Lettuceacres	<u></u>	. 2		2
41	Sweet corn acres	<u>.</u>	7 18	<u>-</u>	6 8
43	Catatacher         Acres           Lettuce         acres           Onions (dry)         acres           Sweet corn         acres           Tomatoes         acres           Watermelons         acres		1		8 2
44	Watermelonsacres_		2	4	
!	Orchard fruits:				<b>^-</b>
45 46	Applestrees not of bearing age trees of bearing age	38 200	22 200	160 20	875 3, 986
47		129	130	28	3, 941
48	Plums and prunestrees of all ages	17	74	261	464
					1

AND PRODUCTION OF PRINCIPAL CROPS: 1924—Continued

					i		1	<del></del>
Platte	Sheridan	Sublette	Sweet- water	Teton	Uinta	Washakie	Weston	
		-						
1, 201, 715 1, 525, 424	1, 449, 973 1, 590, 325	852, 656	189, 454 165, 407	352, 346	526, 403 889, 971	759, 961 1, 426, 658	302, 792 452, 294	1 2
	1,000,020							-
.								
20, 414 11, 216 144, 285	6, 499 2, 317 28, 946		66 66			395 200	6, 368 774	3 4
783 1	28, 946 50		920			6, 013	8, 732 30	5
3, 900 3, 197	125 703					151	30	3 4 5 6 7 8
5, 218	3, 429					44	3, 353 2, 211	9
14, 779 155, 993	15, 479 330, 047		130 1, 481	547 9, 812	654 9, 835	917 24, 857	5, 037 69, 576	10 11
i 1		137	1, 167	2, 203	1, 198	_		
8, 362 162, 689 2, 098	8, 706 306, 954 315	137 1,789 217	26, 562 148	47, 522 684	30, 747 168	3, 520 144, 669 136	2, 323 36, 284 411	12 13 14 15
781 10, 617	2, 189 60, 691	90 1, 307	74 1, 245	199 3, 401	295 7, 590	1, 441 58, 223	995 12, 168	15 16
1, 652 12, 448	458 6, 700		1, 2±0 9 145		7 105	17 116	158 1,077	17
	1		110	,	200	110	-, 0	19
84	8 32					14	547	20 21
994	175					87	9	22
50, 194	63, 664	88. 304	14, 801	21, 223	46, 293	15, 278	17, 152	23
114 311	63, 664 7, 540 6, 745 160	88, 304 2, 776 3, 073	14, 801 431 114	21, 223 2, 593 7, 415	46, 293 2, 701 5, 600	282 95	17, 152 1, 308 264	23 24 25
30	160 161	100	5 95	509	106 123	45	14 59	25 26 27 28
2, 047 28, 403	161 30, 911	791	5, 780	29 5, <b>42</b> 3	9, 762	14, 189	5, 200	
2, 156 3, 257	1, 395 1, 901	24, 972 136	130 590	79 961	2, 320 268	42 48	908 4, 184	29 30
13, 876	90 14, 761	56, 456	5 7, 651	4, 214	25, 413	577	5, 215	31 32
56, 983	83, 249	77, 034	14, 856	27, 592	43, 680	33, 356	15, 726	33
'	·	,			,			
2, 026 18, 419 238	1, 261 11, 075					3, 579 38, 333		34 35
238 12, 252	513 45, 934	39 2, 400	61 4, 499	· 28 2, 224	109 8, 184	153 24, 171	228 10, 671	36 37
2	11		5	1	1	10	4	38 39
3	11 1		1·	2	2	9	2 1	40
1 2	8 43				1	14 22 3	4 2 1 2 3 3 2	41 42
i	7 14					3 7	3 2	43 44
1, 575 2, 117	1, 239 4, 994			28 30 20	5 1 7	105 386	25 151	45 46 47
532 981	8, 967 327			20 2	7 12	697 354	83 50	47 48
<u> </u>		1	<u> </u>		·			<u> </u>

## COUNTY TABLE V .-- FARM POPULATION

=										
	ITEM AND TENURE (See definitions in Introduction)	THE STATE	Albany	Big Horn	Campbell	Carbon	Converse	Crook	Fremont	Goshen
1 2 3 4 5	All farm population, total Under 10 years of age 10 years of age and over Male Female	61, 181 15, 041 46, 140 26, 812 19, 328	1,850 435 1,415 830 585	3,711 1,083 2,628 1,451 1,177	4, 414 1, 083 3, 331 1, 898 1, 433	2,343 410 1,933 1,320 613	3, 188 726 2, 462 1, 462 1, 000	3, 931 939 2, 992 1, 702 1, 290	3, 065 739 2, 326 1, 393 933	6, 220 1, 618 4, 602 2, 574 2, 028
8 9 10	White farm population. Under 10 years of age	60, 450 14, 858 45, 592 26, 503 19, 089	1, 846 435 1, 411 826 585	3, 692 1, 073 2, 619 1, 447 1, 172	4, 411 1, 083 3, 328 1, 896 1, 432	2, 336 410 1, 926 1, 313 613	3, 187 726 2, 461 1, 461 1, 000	3, 916 937 2, 979 1, 693 1, 286	2, 476 595 1, 881 1, 154 727	6, 181 1, 602 4, 579 2, 557 2, 022
11 12 13 14 15	Colored farm population	731 183 548 309 239	4 4	19 10 9 4 5	3 2 1	7 7 7	1 1 1	15 2 13 9 4	589 144 445 239 206	39 16 23 17 6
16 17 18 19 20	Population on owned farms Under 10 years of age 10 years of age and over Male	48, 471 11, 449 37, 022 21, 364 15, 658	1, 483 322 1, 161 675 486	2, 665 717 1, 948 1, 069 879	4, 099 994 3, 105 1, 770 1, 335	1, 734 330 1, 404 904 500	2,710 600 2,110 1,266 844	3, 351 789 2, 562 1, 445 1, 117	2, 319 525 1, 794 1, 072 722	4, 240 1, 033 3, 207 1, 746 1, 461
21 22 23 24 25	White farm population Under 10 years of age 10 years of age and over Male Female.	47, 820 11, 299 36, 521 21, 088 15, 433	1, 479 322 1, 157 671 486	2, 653 712 1, 941 1, 066 875	4, 096 994 3, 102 1, 768 1, 334	1,731 330 1,401 901 500	2,709 600 2,109 1,265 844	3, 339 789 2, 550 1, 437 1, 113	1,730 381 1,349 833 516	4, 232 1, 032 3, 200 1, 741 1, 459
26 27 28 29 30	Colored farm population Under 10 years of age 10 years of age and over Male Fomale	651 150 501 276 225	4 4	12 5 7 3 4	3 3 2 1	3 3 3	1 1 1	12 12 8 4	589 144 445 239 206	8 1 7 5 2
31 32 33 34 35	Population on managed farms Under 10 years of age 10 years of age and over Male. Female	1,383 204 1,179 920 259	25 3 22 17 5	48 15 33 21 12	1 1 1	410 31 379 327 52	33 9 24 16 8	49 9 40 29 11	63 5 58 47 11	34 7 27 17 10
36 37 38 39 40	White farm population Under 10 years of age 10 years of age and over Male Female	1,379 204 1,175 916 259	25 3 22 17 5	48 15 33 21 12	1 1 1	406 31 375 323 52	33 9 24 16 8	49 9 40 29 11	63 5 58 47 11	34 7 27 17 10
41 42 43 44 45	Colored farm population Under 10 years of age 10 years of age and over Male Female	4 4 4				4 4 4				
46 47 48 49 50	Population on tenant farms	11, 327 3, 388 7, 939 4, 528 3, 411	342 110 232 138 94	998 351 647 361 286	314 89 225 127 98	199 49 150 89 61	445 117 328 180 148	531 141 390 228 162	683 209 474 274 200	1,946 578 1,368 811 557
51 52 53 54 55	White farm population Under 10 years of age 10 years of age and over Male Female	11, 251 3, 355 7, 896 4, 499 3, 397	342 110 232 138 94	991 346 645 360 285	314 89 225 127 98	199 49 150 89 61	445 117 328 180 148	528 139 389 227 162	683 209 474 274 200	1, 915 563 1, 352 799 553
56 57 58 59 60	Colored farm population Under 10 years of age. 10 years of age and over. Male. Female.	76 33 43 29 14		7 5 2 1 1				3 2 1 1		31 15 16 12 4

BY AGE, SEX, COLOR, AND TENURE: 1925

															=
Hot Springs	Johnson	Laramie	Lincoln	Natrona	Niobrara	Park	Platte	Sheridan	Sublette	Sweetwater	Teton	Vinta	Washakie	Weston	
855	1, 925	3,600	3, 140	1, 143	2,320	3,099	3, 874	3, 919	1, 013	928	994	2, 062	1, 462	2, 125	1
188	444	814	994	189	547	785	973	897	203	192	271	598	404	509	2
667	1, 481	2,786	2, 146	954	1,773	2,314	2, 901	3, 022	810	736	723	1, 464	1, 058	1, 616	3
426	899	1,630	1, 176	632	1,018	1,301	1, 571	1, 732	474	559	418	817	617	912	4
241	582	1,156	970	322	755	1,013	1, 330	1, 290	336	177	305	647	441	704	5
855	1, 925	3,600	3, 131	1, 142	2, 313	3, 081	3,874	3,900	1, 013	928	994	2, 062	1, 462	2, 125	6
188	444	814	994	189	547	779	973	892	203	192	271	598	404	509	7
667	1, 481	2,786	2, 137	953	1, 766	2, 302	2,901	3,008	810	736	723	1, 464	1, 058	1, 616	8
426	899	1,630	1, 172	631	1, 014	1, 293	1,571	1,723	474	559	418	817	617	912	9
241	582	1,156	965	322	752	1, 009	1,330	1,285	336	177	305	647	441	704	10
			9 4 5	1 1 1	7 7 4 3	18 6 12 8 4		19 5 14 9 5							11 12 13 14 15
679	1, 539	2, 504	2, 871	1, 111	1, 977	2, 451	2,812	2, 578	925	765	885	1,874	1, 022	1, 877	16
138	345	557	9 06	186	453	592	664	510	173	136	226	532	266	455	17
541	1, 194	1, 947	1, 965	925	1, 524	1, 859	2,148	2, 068	752	629	659	1,342	756	1, 422	18
345	727	1, 106	1, 072	609	865	1, 048	1,150	1, 187	442	495	382	748	447	794	19
196	467	841	893	316	659	811	998	881	310	134	277	594	309	628	20
679	1, 539	2, 504	2, 862	1, 110	1, 974	2, 450	2,812	2, 573	925	765	885	1, 874	1, 022	1, 877	21
138	345	557	906	186	453	592	664	510	173	136	226	532	266	455	22
541	1, 194	1, 947	1, 956	924	1, 521	1, 858	2,148	2, 063	752	629	659	1, 342	756	1, 422	23
345	727	1, 106	1, 068	608	863	1, 047	1,150	1, 184	442	495	382	748	447	794	24
196	467	841	888	316	658	811	998	879	310	134	277	594	309	628	25
			9 9 4 5	1 1 1	3 3 2 1	1 1 1		5 3 2							26 27 28 29 30
19	52	237	31		30	6	62	89	36	11	3	61	54	29	31
5	5	20	10		4	3	12	13	14	3	1	20	9	6	32
14	47	217	21		26	3	50	76	22	8	2	41	45	23	33
10	32	191	14		19	2	34	51	12	3	1	26	31	19	34
4	15	26	7		7	1	16	25	10	5	1	15	14	4	35
19 5 14 10 4	52 5 47 32 15	237 20 217 191 26	31 10 21 14 7		30 4 26 19 7	6 3 2 1	62 12 50 34 16	89 13 76 51 25	36 14 22 12 10	11 3 8 3 5	3 1 2 1	61 20 41 26 15	54 9 45 31 14	29 6 23 19 4	36 37 38 39 40
															41 42 43 44 45
157	334	859	238	32	313	642	1,000	1, 252	52	152	106	127	386	219	46
45	94	237	78	3	90	190	297	374	16	53	44	46	129	48	47
112	240	622	160	29	223	452	703	878	36	99	62	81	257	171	48
71	140	333	90	23	134	251	387	494	20	61	35	43	139	99	49
41	100	289	70	6	89	201	316	384	16	38	27	38	118	72	50
157	334	859	238	32	309	625	1,000	1, 238	52	152	106	127	386	219	51
45	94	237	78	3	90	184	297	369	16	53	44	46	129	48	52
112	240	622	160	29	219	441	703	869	36	99	62	81	257	171	53
71	140	333	90	23	132	244	387	488	20	61	35	43	139	99	54
41	100	289	70	6	87	197	316	381	16	38	27	38	118	72	55
					4 2 2	17 6 11 7 4		14 5 9 6 3							56- 57- 58- 59- 60-

County Table VI.—Number of Farms Reporting Specified Crops, Wood stock, 1925, and Woodland Cleared, 1920–1924; with Number of Cords

=							
	(See definitions in Introduction)	The State	Albany	Big Horn	Camp- bell	Carbon	Con- verse
1	Total number of farms, 1925	15, 512	483	759	1, 310	528	923
	NUMBER OF FARMS REPORTING CROPS, 1924						
	Grain and forage crops:						
2	Corn for all purposes.  Harvested for grain Cut for silage	5, 866	4	258	866	6	368
2 3 4 5	Harvested for grain	3, 089 100	1	160 6	397 7	4	108 7
5	Winter wheat	821	i	45	38	6	38
6	Winter wheat Spring wheat Oats threshed or cut when ripe and fed un-	3, 955	34	247	398	42	183
7	Oats threshed or cut when ripe and fed un-	* 0*0	00	400			070
	threshed	5, 352 1, 392	69 26	400 49	460 63	92 21	270 19
8	Barley Baye Rye Flaxseed Sorghums of all kinds Cowpeas Dry edible beans (navy, etc.)	909	7	ĩ	30	5	56
10	Flaxseed	19			12		
11	Sorghums of all kinds	270	Ī	2	27 2	1	32
12 13	Dry adible beens (newy etc.)	. 783		$\frac{1}{122}$	36	1 1	1 58
10	Dig officio board (navg, occ.)					_	
	Hay crops:			_	10	00	
14	Timothy alone	708 772	26 8	5 9	13 7	20 195	26
15	Clover—red elsike and mammath	73	°	14	4	4	18
16 17	Timothy alone Timothy and clover mixed Clover—red, alsike, and mammoth Clover—sweet, crimson, and Japan	722	15	185	41	11	21
- 1				084	000	040	0.0
18	Alfalfa	7, 124 1, 109	151	671	382 137	213 14	243 53
19 20	Small grains cut for hav	2,697	75	5 52	390	38	184
21	Other tame grasses	11,385	411	692	897	439	533
							ļ
22	Miscellaneous crops:	823	1	183			3
23	Potetoes, white	5, 548	122	359	742	212	337
23 24	Sugar beets for sugar Potatoes, white Strawberries	142		14	5		11
(							
25	Vegetables grown for sale:	223	9	12			6
26	CabbagesCantaloupes and muskmelons	76		- 8			2 5
27 28	Lettuce	135	16	4	2	5	. 5
28	Onions (dry)	191 247	9	6 20	2	5 2	14 10
29 30	Tomatoes	118		7			8
31	Cantaioupes and muskineions Lettuce. Onions (dry) Sweet corn. Tomatoes. Watermelons.	96		11			5
32	All other crops	2, 090	27	266	172	120	112
	Orchard fruits:						
33	Apple trees	1,364	1	348	12	12	55
33 34	Apple trees	12			1		2 7
35 36	Pear trees	46 634		$\frac{15}{225}$	9	1 3	34
37	Pear trees Plum and prune trees Grapevines	75		15	5		10
	NUMBER OF FARMS REPORTING LIVESTOCK, 1925						
38	Horses and (or) mules	14, 501	462	717	1, 238	501	848
	Cathe:						
39	Beef cattle	9, 683 5, 079	316 118	314 495	965 141	315 201	587 209
40 41	Dairy cows Dairy bulls and (or) calves Cows milked Sheep Goats	3.008	80	381	89	96	133
42	Cows milked	11,427	357	687	924	367	640
43	Sheep.	2, 503	85	141	136	184	135
44	GoatsSwine	177 7,759	14 125	$\frac{10}{472}$	745	13	382
45 1 46	Chickens	12, 069	354	689	1,008	377	663
10	WOODLAND AND FIREWOOD						
47	Woodland cleared and made suitable for crops,						
- 1	1000 1004 gorge	1,948	19	315		170	40
48	Farms reportingnumber_	170	2	32		17	450
49 50	Woodland burned over, 1924acres	533 7					450 1
51	Firewood cut on farms, 1924cords	22, 688	388	1,562	1, 107	614	851
52	Farms reporting number Woodland burned over, 1924 acres Farms reporting number Firewood cut on farms, 1924 cords Farms reporting number	1,869	49	128	140	80	43
		<u> </u>	1		<u> </u>	i i	

LAND BURNED OVER, AND FIREWOOD CUT, 1924, SPECIFIED CLASSES OF LIVE-OF WOOD CUT AND ACREAGE OF WOODLAND BURNED OVER AND CLEARED

Crook         mont         Goshen         Springs         son         mie         coln         trona         brara         Park         Platte         dau           1,048         778         1,734         215         467         918         661         404         682         693         989         8           618         55         1,075         41         183         594         1         40         336         106         624         3           200         23         827         25         91         387         15         116         50         422         1           9         3         7         3         2         14         4          1         31           87         8         156         59         11         86         47         3         10         6         46           270         228         414          194         352         138         1         180         256         292         4           290         296         589         62         206         379         311         10         184         333         413         4 <th>n</th> <th>Sheri- dan</th> <th>701.44</th> <th></th> <th>27.</th> <th></th> <th></th> <th>i</th> <th></th> <th></th> <th> </th> <th>1</th> <th>1</th>	n	Sheri- dan	701.44		27.			i				1	1
618     55     1,075     41     183     594     1     40     336     106     624     3       200     23     827     25     91     387     15     116     50     422     1       87     8     156     59     11     86     47     3     10     6     46       270     228     414     194     352     138     1     180     256     292     4       290     296     589     62     206     379     311     10     184     333     413     4       107     102     180     25     70     76     120     11     86     48     1	200		Platte	Park	brara	Na- trona				Hot Springs	Goshen	Fre- mont	Crook
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	362	862	989	693	682	404	661	918	467	215	1, 734	778	1,048
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		976	204	****	004		_						
290 296 589 62 206 379 311 10 184 333 413 4 107 102 188 25 70 76 120 11 86 48 1	74 3 73	358 174 3 73 436	422 31 46	50 1 6	116 10	15 4 3	47	387 14 86	91 2 11	25 3	827 7 156	23 - 3 8	200 9 87
5	21	440 160 21	48	86	11		120	76 407	70	25	180	102	290 107 32
2 2 65 1 51 1 2 8 4 9	$ \begin{array}{c cccc} 1 & 1 \\ 7 & 1 \\ 4 & 1 \\ 22 & 1 \end{array} $	4				l	1	51		l	·	1	2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		109 107 11 12	5	54 3		2	46 53 3 2		10	9		29 7	18 5
546         599         629         153         233         114         456         72         226         584         432         5           92         90         7         45         79         132         15         42         30         82           361         78         236         22         96         196         85         34         216         48         150         1	76 1 24 2	577 76 124 769	82 150	30 48	42 216	15 34	132 85	79 196	45 96	7 22	629 90 236	599 78	546 92 361
36 243	42 2 124 2 48 2	424	98 132	110 339	302		126		215		243 328	36 296	
5 27 6 4 47 1 13 12 13 2	37 2 20 2 5 2 23 2	20	2 1	2		<b> </b>	13	1	9	4 4	6	27 15	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	23   2 49   2 26   3 23   3	23 49 26	3	9 10		10 15	6		50 51	9 4 7	8 5	34	2
93 173 . 124 10 186 6 3 12 26 72 38 5	34 3	534	38	72	26	12	3	6	186	10	. 124	173	93
1 1 1 4	281 3	281	4	. 1				1		15	1		1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	281 3 1 3 4 3 50 3 11 3	50	81	38		4		4		11	67	32	22
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3,02	i	822		i		ļ	i				1		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	365   4 174   4 378   4	575 365 174 678 116	319 197 802 101	412 244 601 169	167 114 498 58	31 8 63 113	399 310 546 221	456 102 776 57	110 74 355 122	115 68 142 52	351 1,241 45	198 389 171	148 46 849 167
644 282 1,009 77 246 601 350 34 374 355 601 4	196 4	496 738	601	355	374	34	350	601	246	77	1,009	282	644
440 156 10 201 6 9 2	215 4	215		a	-	e	201	7.0	150				440
	14 4 2 4 1 5	14				10			10				35 1
8, 238   392   93   743   5   1, 101   31   1, 665   206   1, 485   6	i65 ∤5	665	1,485		1,665 101	31	1, 101 75		743			392 33	8, 238

County Table VI.—Number of Farms Reporting Specified Crops, Woodland Burned Over, and Firewood Cut, 1924, Specified Classes of Livestock, 1925, and Woodland Cleared, 1920-1924; with Number of Cords of Wood Cut and Acreage of Woodland Burned Over and Cleared—Continued

				<del></del>		<del>,</del>	
	ITEM (See definitions in Introduction)	Sublette	Sweet- water	Teton	Uinta	Wash- akie	Weston
1	Total number of farms, 1925	279	213	231	426	329	580
	NUMBER OF FARMS REPORTING CROPS, 1924						-
Ì	Grain and forage crons:						
2 3 4 5 · 6	Corn for all purposes. Harvested for grain Out for silage Winter wheat		. 2			71 31	260 56
4	Cut for silage						1
. 6	Winter wheat		16	12 24	10. 70	88	72 92
7	Spring wheat Oats threshed or cut when ripe and fed			ĺ	{	ŀ	
Ω	unthreshed or ett when ripe and led unthreshed Barley Rye Flaxseed Sorghums of all kinds Cowpeas Dry edible beans (navy, etc.)	17	51 11	75 · 18	108 48	175	122 60
8 9	Rye		î		1	3	11
10 11	Flaxseed.						52
12	Cowdeas	1	1			ļ.	1
13	Dry edible beans (navy, etc.)					6	7
	Hay crops:					Į	
14	Timothy slope	21	4	52	. 88	8	51
15 16	Clover—red skike and mammoth	15 1	3	100 8	114	6	5 1
17	Timothy and clover mixed  Clover—red, alsike, and mammoth  Clover—sweet, crimson, and Japan		3	š	14	2	6
18	Alfalfa		94	121	209	266	134
19	Other tame grasses	81	2	3	55	5	55
20 21	Small grains cut for hay Production of hay of all kinds	255	21 144	56 214	29 404	284	197 391
21		200		. ~	101	201	001
22	Miscellaneous crops: Sugar beets for sugar				Ì	107	ĺ
22 23 24	Potatoes, white	48	45	38	119	100	270
24	Strawberries			4			
	Vegetables grown for sale:						
25	Vegetables grown for sale: Cabbages. Cantaloupes and muskmelons. Lettuce. Onions (dry). Sweet corn. Tomatoes. Watarmalous		6	4	3	10	7 3 3 5 2 3 4
26 27 28	Lettuce		3	4	3		3
28 29	Onions (dry)				2	5 12	5
30	Tomatoes				1	5	3
31	Watermelons					8	4
32	All other crops		11	13	79	4	9
	Orchard fruits:			_			
33 34	Apple trees Peach trees			5	3	26	20
35	Pear trees			1		1	1
36 37	Apple trees Peach trees Pear trees Plum and prune trees Grapevines			I	i	21	5 1
٠.							
	NUMBER OF FARMS REPORTING LIVESTOCK, 1925				-		
38	Horses and (or) mules	267	177	209	397	306	561
39	Cattle: Beef cattle	234	116	153	247	102	448
40	Dairy cows	45	48 28	60 46	145	230 116	62
41 42	Dairy cows Dairy bulls and (or) calves Cows milked	220	120	193	108 306	238	435
43	Sheep	47	74	26	136	85	62
44 45	GoatsSwine	3 69	3 42	2 91	196	3 105	295
46	Chickens	215	129	177	293	247	466
	WOODLAND AND FIREWOOD						
47	Woodland cleared and made suitable for		1	353	1		10
48	Farms reportingnumber_		i	27			13 4
49	woodland cleared and made suitable for crops, 1920–1924		<del>-</del>	55			
50 51	Firewood cut on farms, 1924 cords	36	70	574	438		2, 424
52	Farms reportingnumber_	5	7	46	49		121
		l		<u> </u>	<u> </u>		ļ

County Table VII.—Acreage in Farms, Acreage in Crop Land Harvested, Value of Farm Land and Buildings, and Value of Farm Buildings, by Size of Farm: 1925

[To avoid disclosing data for individual farms where only 1 or 2 of any size group were reported, their acreage and value are included in another group]

	ITEM AND SIZE GROUP	THE STATE	Albany	Big Horn	Campbell	Carbon
	(See definitions in Introduction)	THE STATE	Albany	Big Horn	Сащрын	Carbon
	All land in farms, 1925:					
1	Total acreage	18, 663, 308	981, 550	156, 598	1, 858, 996	2,084,369
2	Under 20 acres		21	171	17	5
3	20 to 49 acres		131	2, 228	100	261
4	50 to 99 acres	68, 597	1,084	11,726	230	334
5	100 to 174 acres	336, 353	6, 328	38, 360	1,951	12, 223
6	175 to 499 acres	1, 449, 089	30, 142	63, 546	93, 593	37, 061
7	500 to 999 acres	2, 848, 916	105, 088	20, 257	439, 753	94, 718
8	1,000 acres and over	13, 946, 912	838, 756	20, 310	1, 323, 352	1, 939, 767
	Crop land harvested, 1924:			T	00 750	00.40
9	Total acreage	1, 572, 625	90, 142	54, 868	88, 179	98, 497
10	Under 20 acres	799	6	93	10	
11	20 to 49 acres	6, 805	58	1, 128	32	136
12	50 to 99 acres		702	5, 854	78	
13	100 to 174 acres		1,590	15, 789	374	3, 149
14	175 to 499 acres	367, 031	8, 503	23, 264		
15	500 to 999 acres		13, 142	4, 643	34, 038	14, 275
16	1,000 acres and over	695, 709	66, 141	4,097	42, 389	71, 532
	Land and buildings, 1925:	170 474 664	0 444 000		071 001	11 004 000
17	Total value, dollars	172, 676, 266	9, 141, 868		11, 671, 091	11, 234, 982
18	Under 20 acres	607,022	3,450	35, 400	1,550	250
19	20 to 49 acres		9, 150	151,500	7,900	15, 340
20	50 to 99 acres		47, 580	652, 730	3, 200	7, 100
21	100 to 174 acres	13, 098, 185	142, 477	1, 598, 910	18, 020	293, 860
22	175 to 499 acres	31, 309, 940	677, 980	2, 388, 955	998, 430	768, 825
23	500 to 999 acres	30, 805, 373	1, 320, 727	535, 900	3, 316, 381	1,410,801
24	1,000 acres and over	91, 561, 086	6, 940, 504	420, 250	7, 325, 610	8, 738, 806
~-	Buildings, 1925:	04 -00 0-4			- 000 000	1 000 501
25	Total value, dollars	24, 508, 054	1, 161, 922	1, 124, 240	1, 366, 686	1,077,581
26	Under 20 acres		2,600	17,850	600	100
27	20 to 49 acres	344, 625	2, 650	43, 850	3, 150	5, 900
28	50 to 99 acres	1,026,553	14, 590	172, 900	1, 300	1,200
29	100 to 174 acres	2, 787, 382	26, 385	332, 425	4, 550	46,850
30	175 to 499 acres		125, 475	407, 375	139, 650	99, 950
31	500 to 999 acres		281, 887	92, 400	423, 276	196, 997
32	1,000 acres and over	10, 027, 136	708, 335	57, 440	794, 160	726, 584
			31	!	1	l

COUNTY TABLE VIII.—COOPERATIVE MARKETING—VALUE OF FARM PRODUCTS SOLD AND OF SUPPLIES PURCHASED, WITH NUMBER OF FARMS REPORTING, BY TENURE: 1924

=		!			1	
	ITEM AND TENURE (See definitions in Introduction)	THE STATE	Albany	Big Horn	Camp- bell	Carbon
1 2 3 4	Sales: Value of farm products sold dollars Owners dollars Managers dollars Tenants dollars	1, 008, 912 757, 598 141, 170 110, 144	131, 321 118, 738 12, 583	87, 355 66, 376 3, 395 17, 584	99, 974 86, 093 13, 881	365, 492 218, 417 132, 775 14, 300
5 6 7 8	Farms reporting sales	1, 231 960 9 262	30 22 8	276 203 3 70	187 161 26	50 42 4 4
9 10 11 12	Purchases:       Value of supplies purchased       dollars         Owners       dollars         Managers       dollars         Tenants       dollars	176, 553	38, 683 30, 283 8, 400	4, 876 4, 821	1,009 1,009	98, 372 69, 052 23, 420 5, 900
13 14 15 16	Farms reporting purchasesnumber_ Ownersnumber_ Managersnumber_ Tenantsnumber_	432	38 29 9	18 16 2	9	65 55 5 5

## County Table VII.—Acreage in Farms, Acreage in Crop Land Harvested, Size of Farm:

[To avoid disclosing data for individual farms where only 1 or 2 of any size

	ITEM AND SIZE GROUP. (See definitions in Introduction)	Converse	Crook -	Fremont	Goshen	Hot Springs
1	All land in forms 1025.	1	1		1	·
7	All land in farms, 1925: Total acreage	1 672 066	1, 151, 438	993, 755	1,023,747	173, 541
1 2	Under 20 acres	1, 673, 000	1, 101, 400	197	1,025,747	26
3	Onder 20 acres	200	1 72	1, 587	362	125
4	20 to 49 acres		705	10, 515	6, 674	627
5	50 to 99 acres		7, 917	31, 347	47, 282	9, 915
6	100 to 174 acres			55, 382	231, 969	21, 828
	175 to 499 acres	00,019	108, 197	54, 968	288, 264	20, 889
7	500 to 999 acres 1,000 acres and over	1 247 201	247, 582	839, 759	449.058	120, 131
8	1,000 acres and over	1, 547, 581	786, 965	009, 109	449,000	120, 131
	Crop land harvested, 1924:	00 000	07.011	FF 200	1 50 070	10 500
9	Total acreage	62, 293	87, 811	55,392 128	153, 876	18, 589
10	Under 20 acres					16 94
11	20 to 49 acres		1 25	879	240	
12	50 to 99 acres		126	4, 581	4,066	287
13	100 to 174 acres	1,776	1,476	11, 930	18, 279	3, 956
14	175 to 499 acres	7, 633	15, 159	17, 720	56, 286	5,786
15	500 to 999 acres	13, 938	23, 010	6, 926	40, 904	2, 381
16	1,000 acres and over	38, 661	48, 015	13, 228	34, 043	6,069
	Land and buildings, 1925:					
17	Total value, dollars	9, 882, 816	9, 777, 086	7, 308, 119	14, 892, 664	2, 577, 578
18	Under 20 acres	18, 450		68, 400	49, 150	2,600
19	20 to 49 acres	5, 545	1 3, 290	114, 275	28, 940	14, 500
20	50 to 99 acres	13, 515	11,900	413, 405	433, 825	31, 210
21	100 to 174 acres	218, 840	77, 195	1,336,082	1, 781, 185	424, 861
22	175 to 499 acres	814, 96 <b>2</b>	923, 087	1, 963, 116	4, 861, 908	734, 325
23	500 to 999 acres	1, 986, 894	1, 966, 108	986, 938	3, 584, 716	390, 682
24	1,000 acres and over	6, 824, 610	6, 795, 506	2, 425, 903	4, 152, 940	979, 400
	Buildings, 1925:					
25	Total value, dollars	1, 192, 795	1, 035, 838	1, 474, 755	2,076,250	318,700
26	Under 20 acres	6,700		27, 100	23, 650	1, 200
27	20 to 49 acres	925	1 2, 250	36, 225	3,800	4, 400
28	50 to 99 acres		4, 800	82, 450	91, 240	10, 450
29.	100 to 174 acres	38, 975	16, 440	257, 652	345, 120	72, 200
30	175 to 499 acres	144, 300	138, 425	383, 275	779, 565	95, 750
31	500 to 999 acres	258, 065	225, 953	234, 278	397, 985	39, 500
32	1,000 acres and over	742, 180	647, 970	453, 775	434, 890	95, 200
· -						

<sup>1</sup> Includes the group "Under 20 acres."

## COUNTY TABLE VIII.—COOPERATIVE MARKETING—VALUE OF FARM PRODUCTS TENURE:

				·	
	ITEM AND TENURE (See definitions in Introduction)	Converse	Crook	Fremont	Goshen
1 2 3 4	Sales: Value of farm products solddollars Ownersdollars Managersdollars. Tenantsdollars.	20, 267 15, 379 4, 888	4, 200 4, 200	8, 837 8, 437 400	29, 064 18, 870
5 6 7 8	Farms reporting salesnumber. Ownersnumber. Managersnumber. Tenantsnumber.	29 22 7	11 11	4 3	76 53
9 10 11 12	Purchases:     Value of supplies purchased     dollars       Owners     dollars       Managers     dollars       Tenants     dollars		448 448	861 861	11, 083 8, 483 100 2, 500
13. 14 15 16	Farms reporting purchasesnumber_ Ownersnumber_ Managersnumber_ Tenantsnumber_	6 6	8 8	2 2	44 34 1 9

<sup>2</sup> Includes the group "50 to 99 acres."

 $\ensuremath{\text{Value}}$  of Farm Land and Buildings, and  $\ensuremath{\text{Value}}$  of Farm Buildings, by 1925- Continued

group were reported, their acreage and value are included in another group]

Johnson	Laramie	Lincoln	Natrona	Niobrara	Park	Platte	Sheridan	
884, 299 4 3 152 3, 775 36, 525 108, 376	1, 499, 825 74 225 483 12, 203 121, 297 194, 713	409, 323 108 1, 499 6, 363 26, 025 64, 760 43, 924	680, 021 175 2 330 2, 925 12, 806 134, 771	975, 340 3 200 3, 180 64, 807 203, 634	380, 899 1 1, 468 12, 814 28, 206 55, 715 39, 436	887, 834 204 604 6, 107 17, 339 106, 803 149, 039	1, 153, 047 391 1, 155 1, 384 10, 762 91, 009 150, 927	1 2 3 4 5 6 7
735, 467 57, 508	1, 170, 830 146, 412 14 143 196	266, 644 80, 973 23 923 3, 611	529, 014 12, 866 34 2 67	703, 519 56, 655	243, 260 70, 319 1 1, 200 8, 709	607, 738 101, 533 101 403 4, 350	897, 419 98, 437 218 594 720	9 10 11 12
1,507 9,260 11,976 34,685 7,435,070	5,812 41,266 40,470 58,511 12,889,248	10, 618 23, 011 10, 745 32, 042 5, 475, 537	386 854 3, 222 8, 303 3, 527, 170	762 10, 363 18, 573 26, 947 8, 351, 153	14, 681 22, 332 7, 216 16, 181 7, 829, 671	9, 713 27, 761 19, 767 39, 438	4,077 25,451 21,596 45,781 14,270,865	13 14 15 16
3 8, 500 190, 230 893, 961 1, 393, 130 4, 949, 249	23, 050 19, 920 15, 000 242, 450 1, 971, 416 2, 353, 763 8, 263, 649	17, 100 66, 345 279, 270 685, 280 1, 528, 317 800, 880 2, 098, 345	128, 400 182, 580 1, 190, 960 1, 869, 380		1 175, 300 1, 061, 775 1, 692, 933 2, 425, 495 689, 460 1, 784, 708	112, 282 83, 050 517, 225 1, 106, 387 2, 884, 281 1, 587, 028 4, 375, 553	175, 990 166, 250 86, 710 494, 080 2, 219, 507 1, 869, 686 9, 258, 642	18 19 20 21 22 23 24
956, 719 3 4, 700 65, 805 128, 325 189, 575 568, 314	1, 559, 815 12, 200 7, 650 5, 100 56, 500 337, 405 391, 160 749, 800	889, 590 9, 850 20, 975 56, 420 140, 225 272, 970 113, 950 275, 200	617, 305 24, 100 2 37, 500 21, 300 52, 900 233, 660 247, 845	3 4, 350 9, 100 155, 910 301, 745 558, 075	1,795,161 151,000 296,538 409,560 529,813 101,450 406,800	1, 551, 014 64, 450 27, 250 97, 665 179, 490 386, 620 267, 376 528, 163	2, 075, 380 79, 500 53, 550 26, 750 130, 575 404, 975 345, 365 1, 034, 665	25 26 27 28 29 30 31 32

<sup>8</sup> Includes the group "20 to 49 acres."

# Sold and of Supplies Purchased, with Number of Farms Reporting, by 1924—Continued

Hot Springs	Johnson	Laramie	Lincoln	Natrona	Niobrara	Park	Platte	Sheridan	
481 300	368 318	35, 782 27, 502 2, 200	4, 157 1, 657	21, 447 21, 447	501 423	31, 936 26, 503	141, 353 121, 133 2, 800	5, 742 5, 202	1 2 3 4
181 3 1	50 3 2	6,080 79 57	2,500 4 3	11	78 4 3	5, 433 173 134	17, 420 207 157	540 43 36	5 6 7
406 341	192 192	21 1,450 1,434	625 25 600	17, 790 16, 440	108 40	3, 327 3, 068	25, 967 22, 998	18, 567 15, 037 1, 200	9 10 11
65 14 13	3 3	16 、 25 24	2	1, 350 35 33	68 3 2	259 53 44	2, 969 111 90	2, 330 63 50 2	12 13 14 15
1		<del>-</del> 1	<u>,</u>	2	1	9	21	11	16

COUNTY TABLE VII.—ACREAGE IN FARMS, ACREAGE IN CROP LAND HARVESTED, VALUE OF FARM LAND AND BUILDINGS, AND VALUE OF FARM BUILDINGS, BY SIZE, OF FARM: 1925—Continued

[To avoid disclosing data for individual farms where only 1 or 2 of any size group were reported, their acreage and value are included in another group]

	ITEM AND SIZE GROUP (See definitions in Introduction)	Sublette	Sweet- water	Teton	Uinta	Washakie	Weston
	All land in farms, 1925:						
1 2	Total acreage Under 20 acres	276, 457 1 83	274, 368 34	74, 545	261, 468 43	94, 027 22	714, 795
3	20 to 49 acres			100	285	767	
4	50 to 99 acres		1,495	542	1,776	4, 766	2 86
5	100 to 174 acres	7,902	9,865	13, 578	15,068	18, 895	4,479
6	175 to 499 acres	24, 398	12, 306	31,054	55, 043	20,600	53, 929
7	500 to 999 acres	45, 754	14, 208	19, 187	48,653	19, 612	143, 428
8	1,000 acres and over	198, 320	236, 300	10,084	140, 600	29, 365	512, 873
	Crop land harvested, 1924:	00 540	* a * a .	24 202	10 ===	~ = -	
9 10	Total acreage	88,740	16, 584	24, 991	48, 771	25, 718	33, 471
11	Under 20 acres	1 38			18 191	14 469	
12	20 to 49 acres 50 to 99 acres		94 764	71 194	742	3, 139	2 12·
13	100 to 174 acres	1, 869		4, 567	5, 563	9, 480	732
14	175 to 499 acres	8, 242	3, 399	10, 701	15, 721	7, 857	
îŝ	500 to 999 acres	14, 139	2, 895	5, 858	12, 964	2, 158	8, 634
16	1,000 acres and over	64, 452	7, 289	3, 600	13, 572	2, 601	18, 132
	Land and buildings, 1925:	,	1,,		,	,	,
17	Total value, dollars	4, 191, 656	2, 184, 116	2, 260, 775	4, 093, 105	3, 827, 425	3, 404, 820
18	Under 20 acres	1 1, 200	13, 700		9,600	13,000	
19	· 20 to 49 acres	<b>-</b>	9,500	2, 100	28, 450	80, 000	
20	50 to 99 acres		82, 500	22, 100		440, 700	<sup>2</sup> 7, 860
21	100 to 174 acres	128, 755	220, 590	375, 100	386, 050	1, 473, 760	36, 740
22	175 to 499 acres	426, 075	350, 500	997, 450	1, 115, 565	1, 055, 625	358, 192
23 24	500 to 999 acres 1,000 acres and over	681, 045	264, 900	515, 775 348, 250	1,067,900	331, 940	610, 594
2/1	Buildings, 1925:	2, 954, 581	1, 242, 426	348, 200	1, 412, 140	432, 400	2, 391, 434
25	Total value, dollars	395, 175	295, 000	428, 300	722, 250	889, 990	474, 408
26	Under 20 acres	1 200	6, 400	120, 500	6,500	8,000	717, 200
27	20 to 49 acres	- 200	300	450	9,700	33, 100	
28	50 to 99 acres		15, 400	5, 400	22, 775	103, 900	2 6, 975
29	100 to 174 acres	21, 940	41, 850	85, 750	92, 075	385, 865	6, 750
30	175 to 499 acres	62,710	48, 850	191,700	192, 350	215, 325	60, 293
31	500 to 999 acres	65, 210	32,700	80, 300	227, 850	63, 100	113,665
32	1,000 acres and over	245, 115	149, 500	64,700	171,000	80, 700	286, 725

<sup>1</sup> Includes the group "20 to 49 acres."

COUNTY TABLE VIII.—COOPERATIVE MARKETING—VALUE OF FARM PRODUCTS SOLD AND OF SUPPLIES PURCHASED, WITH NUMBER OF FARMS REPORTING, BY TENURE: 1924—Continued

	ITEM AND TENURE (See definitions in Introduction)	Sub- lette	Sweet- water	Teton	Uinta,	Wash- akie	Weston
1 2 3 4	Sales: Value of farm products solddollars_ Ownersdollars_ Managersdollars Tenentsdollars	63 63	16, 194 12, 162 4, 032			360 360	860 860
5 6 7 8	Farms reporting salesnumber_ Ownersnumber_ Managersnumber_ Tenantsnumber_	1 1	17 15 2	11 11		1	11 11
9 10 11 12	Purchases: Value of supplies purchased dollars Owners dollars Managers dollars Tenants dollars	41 41	600 600	140 140		275 275	496 496
13 14 15 16	Farms reporting purchasesnumber. Ownersnumber. Managersnumber. Tenantsnumber.	1 1	1 1	1 1		1 1	9

<sup>&</sup>lt;sup>2</sup> Includes the group "Under 20 acres."

## APPENDIX

INSTRUCTIONS AND SCHEDULE FOR THE CENSUS OF AGRICULTURE, 1925

### APPENDIX

### INSTRUCTIONS AND SCHEDULE FOR THE CENSUS OF AGRICULTURE: 1925

The following pages contain copies of the instructions to enumerators and of the schedule (see pp. 509-512) used in the collection of statistics of agriculture at the census of 1925. Some of the most essential instructions were printed on the schedule itself, but all of the instructions, in detail, were included in two pamphlets entitled "Instructions to Enumerators" and "Supplemental Instructions to Enumerators."

### INSTRUCTIONS TO ENUMERATORS

#### GENERAL INSTRUCTIONS

- 1. Oath of office.—A certificate of appointment has been sent you, together with a blank form of oathor affirmation. You must take and subscribe to this oath in accordance with the instructions printed thereon, and return it to the supervisor by whom you were appointed, before you can begin work as enumerator. After you have taken this oath you can not without justifiable cause neglect or refuse to perform the duties of an enumerator. (See sec. 22 of the census act.)

  2. Receipt of supplies.—The supervisor of your district will furnish you with the necessary schedules, blank forms, and other supplies. You should promptly acknowledge the receipt of these supplies on the card which is inclosed with them.
- 3. Identification.—The certificate of appointment which has been sent you contains a statement to the effect that you are a sworn employee of the Bureau of the Census. This certificate of appointment must be carried by you at all times and should be exhibited when its exhibition will aid you in obtaining the information you seek.
- Method of handling schedules.—The portfolio furnished you is to be used in your daily canvass. 4. Method of handing schedules.—The portfolio furnished you is to be used in your daily canvass. It will not be necessary for you to carry in it, on any one day, more schedules than you will require for that day's work. The schedules may be doubled over as they are carried in your portfolio, but they should not be sharply folded or creased; and when not in the portfolio they should be kept flat. Schedules already completed and blank schedules not in use must be carefully put away where they will be kept clean and where they will not be in danger of examination by unauthorized persons.
- 5. Additional copies of schedule.—Whenever it becomes evident that the number of copies of the farm schedule sent to you is not sufficient for the work in your district, you must ask the supervisor at once for additional copies.
- 6. Enumeration district.—The limits of the district within which you are to take the farm census are stated on the inside of your portfolio. Outside of your district you have no authority and will have no census duties to perform.
  - 7. Complete canvass required .-- It is your duty to secure a complete report for every farm in your district.
- 8. Time allowed for enumeration.—The enumeration will commence on Monday, December 1, 1924, and in some districts at an earlier date. It must be completed as quickly as possible, in any case not later than Saturday, January 31, 1925. It is expected that the great majority of the enumerators will complete their work early in January.
- 9. Enumerators' rights.—You have the right to ask every question contained in the farm schedule and to obtain answers to each and all of them. You are cautioned, however, not to mention or emphasize the compulsory feature of the enumeration unless it is necessary.
- 10. Census schedules are confidential.—The information on the census schedules will be treated as strictly confidential under all circumstances. In particular, this information will not be used as a basis for taxation, nor will it be communicated to any tax assessor. Make these points clear, especially in dealing with persons who seem to be unwilling to give the information requested.
- 11. Refusals to answer.—In case your authority is questioned, show your certificate of appointment, which you should carry with you for this purpose. It is of the utmost importance that your manner should always be courteous and conciliatory. More can be done by tact and persuasion than by show of authority. If any person objects to answering any question on the schedule, explain that the information is strictly confidential and that it will be used only in compiling totals for the county.
- 12. Source of information.—Obtain the information with regard to a farm from the farm operator in every case where this is possible. If it is necessary to accept the statements of a member of his family or of some other person, be sure that this person is able to give you reliable information.
- 13. When you find a farm whose operator lives outside your district, or who is outside the district at the time of enumeration, so that it is not possible for you to see him personally, secure the information for this farm as best you may from a neighbor or from any other reliable source that may be available. It is essential that you turn in a completed schedule for every farm in your district.

- 14. Obtain the information for a farm from the operator who is living on that farm at the time of your visit, even though this man may have recently moved onto the farm and may not have operated it during the preceding season. He will be able to give you the inventory items, of course, without any difficulty, and he can give you at least approximate figures for the previous year's crops and other products. Do not permit a man who has recently taken possession of his present farm to report the crops that he raised in 1924 on some other farm.
- 15. Enumeration of plantations.—In case of a plantation operated by tenants, go first to the owner or manager of the plantation and obtain, in addition to the schedule for the "home farm," at least a list of all the tenants on the plantation. If the owner or manager is able to give also the crop acreage and any other information with regard to the tenant farms, secure from him as much as possible of all the information. mation required for the tenant schedules.
- 16. Transfer to an individual schedule the information received for each tenant, and then interview the tenants, wherever necessary. Obtain from each tenant the farm population figures (Questions 40 to 43) and any other items that are missing in the first part of the schedule, go over with him the figures you obtained from the plantation headquarters, and find out if any crops, domestic animals, or poultry have been omitted. It is essential that you obtain a full and complete report for every tenant.
- 17. Daily report cards.—Fill out a daily report card at the close of each day's work, entering on the card the date and the number of schedules obtained during the day, and mail this card at once to your supervisor.
- 18. Shipment of schedules to supervisor.—At the end of the first two days' work, you must immediately send to your supervisor by registered mail the schedules which you have filled out during those two days. He will examine these schedules at once and will advise you whether they are satisfactory or not, and will give you additional instructions if necessary.
- 19. Thereafter, at the end of each week you must send to the supervisor the schedules which you have completed during the week. Place the schedules upon one of the pieces of corrugated board which have been furnished you, wrap them carefully in paper, affix one of the labels addressed to the supervisor, and forward the package by registered mail. Do not roll or fold the schedules, as it makes them difficult to handle in the tabulation.
- 20. Completion of enumeration.—As soon as the work in your district is finished, you are required (1) to fill out and mail the certificate of the completion of the enumeration; and (2) to pack the schedules taken during the last week, together with your portfolio, containing your certicate of appointment, your final report, and all unused blank schedules and supplies, and return these to your supervisor by registered mail.
- 21. Payment for services.—The rate of compensation for the work of enumeration in your district is stated in your certificate of appointment. Approximately at the end of each month's work the supervisor will send you a voucher based on the number of schedules which he has received from you, for your certification. As soon as you return the voucher to the supervisor, he will add his certification and forward it to the proper office for payment and the amount due you will be sent you by mail in the form of a United States Treasury draft payable to your order.
- 22. Use of mails.—The census law (sec. 29) provides that all mail matter (of whatever class or weight) relative to the census is to be transmitted free of postage, when properly indorsed. This provision is embodied in sections 487 and 869 of the Postal Laws and Regulations for 1924, quotations from which will be found pasted on the inside of your portfolio. If the postmaster refuses to receive such mail matter, refer him to these sections of the Postal Laws and Regulations, and in case of further trouble, report the facts to your supervisor.
- 23. Use of telegraph and telephone.—In communicating with the supervisor of your district, for all ordinary purposes the mails will be found sufficient; but should any emergency arise in which you need immediate counsel and instruction, use the telegraph or telephone. All telegrams should be sent to the supervisor "collect," and indorsed "Official business, Bureau of the Census." The supervisor will pay the charge and will be reimbursed through vouchers furnished him for that purpose. In case of emergency you may telephone to your supervisor, provided that the telephone company will collect the telephone charges from the supervisor.

#### INSTRUCTIONS RELATING TO THE FARM SCHEDULE

- 24. Illustrative schedule.—In addition to this book of instructions, which you should study carefully you have been provided with an illustrative example of the proper method of filling out the farm schedule. This example will show you exactly how the schedule is to be filled out for the farm described in the accompanying narrative. If any questions arise in your mind after you have studied carefully both this book of instructions and the illustrative example, you should apply to your supervisor for further instructions.
- 25. General method of filling out schedules.—Use black ink, take pains to write legibly and, in particular, to make figures so that they can be read at a glance. Be sure that you know the proper entry and where it should be made before making it, so as to avoid erasures.
- 26. Enumerator's record.—Fill out carefully the blank spaces for the enumerator's record on each schedule. The name of the 'Incorporated city, town, or village' is, of course, required only when the farm is inside the limits of such an incorporated place. Date and sign every schedule in the spaces
- 27. Number the farms as you visit them, beginning with No. 1, and continuing in order through the enumeration district. Enter the number of each farm in the space provided for "Number of farm in order of visitation" at the top of each schedule.
- 28. The names of the State and county must be written in full in the proper space on each schedule. Abbreviations will not be permitted, but a rubber stamp may be used if convenient.

  29. Code numbers on schedule.—Pay no attention to the figures in the columns headed "Code" nor to the sections marked "For office use only," which appear under Questions 26 and 36.
- to the sections marked "For onice use only," which appear under questions 26 and 50.

  30. All questions to be answered in order.—Obtain and onter the information asked for on the schedule in the order of the inquiries. If farm records or accounts are kept, take figures from these, but if exact figures are not available obtain the best possible estimates. Where there are no crops or animals corresponding to names listed on the schedule, leave the spaces opposite such names blank. Do not leave any questions blank, however, by reason of difficulty in getting information. Even a rough estimate is better than a blank space.
- 31. Definition of a farm.—A farm, for census purposes, is all the land which is directly farmed by one erson, either by his own labor alone or with the assistance of members of his household or hired employees, The land operated by a partnership is likewise considered a farm.
- 32. A "farm" may consist of a single tract of land, or of a number of separate tracts, and these several tracts may be held under different tenures, as when one tract is owned by the farmer and another tract is rented by him. Thus, if a man who owns 100 acres rents an additional 10 acres from some one else and operates both the 100 acres and the 10 acres, then his "farm" includes the 110 acres.

- 33. When a landowner has one or more tenants, renters, croppers, or managers, the land operated by each is considered a farm. Thus, on a plantation, the land operated by each cropper or tenant should be reported as a separate farm, and the land operated by the owner or manager by means of wage hands should likewise be reported as a separate farm. Or, to take an example of a different kind, if a man owning 120 acres of land, rents 40 acres to a tenant and farms the remaining 80 acres himself, his "farm" is the 80 acres which he operates, not the 120 which he owns, while the 40 acres rented comprise a separate farm to be reported in the name of the tenant.
- 34. Small farms.—All market gardens, truck and fruit gardens, nurseries, greenhouses, poultry establishments, and city or village dairies are to be considered farms if they use 3 acres of land or more, or if their 1924 products were valued at \$250 or over. Do not report as a farm any tract of land of less than 3 acres, however, unless its products in 1924 were valued at \$250 or over.
- 35. Institutional farms.—The lands utilized by public institutions, such as almshouses, insane hospitals, etc., for growing vegetables or fruit, or carrying on other agricultural operations, are, for census purposes, farms. Such farms include only the land used for agricultural purposes, and their value is the value of that land, together with the value of such buildings only as are used mainly for agricultural purposes. Do not include with the farm population, as reported under Questions 40 to 43, any of the inmates of public institutions.
- 36. Farm operator.—The term "farm operator" is employed by the Census Bureau to designate the person who directly works a farm, as owner, hired manager, tenant, or cropper, conducting agricultural operations either by his own labor alone or with the assistance of members of his household or of hired employees. Note especially that a farm should be returned in the name of such farm operator—that is, of the person actually conducting the agricultural operations—even though he may be subject to incidental supervision. Thus when land is rented, the tenant, not the owner, is the farm operator, even though the owner may exercise some supervision over the farming operations.

#### INSTRUCTIONS FOR SPECIFIC QUESTIONS

- 37. Many of the questions are perfectly clear as they stand on the schedule and others are made clear by the notes which are printed on the schedule just below the question. No further comment will be made with regard to such questions.
- 38. Section I. Information concerning farm operator. (Questions 1-4.)—All these questions must be answered on every schedule.
- 39. Question 3. Color or race.—Write "W" for white; spell out in full the name of any other race, using "Negro" for either black or mulatto.
- 40. Section II. Farm tenure. (Questions 5-11.)—Except on schedules where Question 10 is answered "Yes," figures should always be given for Question 5 or Question 6, or for both.
- 41. When figures are given for Question 6 and not for Question 5, then Questions 7, 8, and 9 should be answered. Where no acreage is reported under Question 5, Question 11 must be answered.
- 42. Question 5. Acres owned.—If the farm operator does not own any of the land in this farm but farms entirely as a tenant or manager, leave this question blank, even though he may own farm land elsewhere.
- 43. Farm land is regarded as "owned" not only where the operator holds direct title to it, but also where it is owned by his wife, where the operator holds possession as an heir or one of the heirs to an undivided estate, where he is trustee or guardian for such heirs, where he has bought the land on a contract for a deed, or where he has purchased a farm sold for debt and holds it subject to redemption by the original owner.
- 44. Ranchers using public lands.—Public land used by a rancher without rental is not a part of the operator's farm, and where a rancher owns or leases no land but grazes animals entirely on public domain, write opposite Questions 5 and 12 "No land owned or leased."
- 45. Question 7. Rent paid.—It is very important that this question relating to the rent paid should be answered carefully and accurately. In particular it is important to know whether the tenant pays cash rent, a share of the crops, or a stated amount of farm products. Be sure that your answer indicates clearly which form of rent is paid, even if you have to estimate the amount.
- 46. Section III. Farm acreage. (Questions 12-21.)—Question 12 must be answered on every schedule, except where the entry "No land owned or leased" is used, as directed in paragraph 44. In almost every case there should be an entry for Question 13, and usually there will be entries for several other questions in this section.
- 47. Question 12. Total farm acreage.—The acreage reported in answer to this question must include all the land on which the person named in answer to Question 1 conducts farming operations of any kind, whether such land is actually tilled, is lying idle or fallow, is used for pasture, or is in woodland or other unimproved land. Thus there may be included land which is detached from that on which the major portion of the farming operations are conducted and which may not be adapted to profitable farming; but if the land is a part of the farm as originally purchased by the owner, or if it is under the control of the tenant or manager, or is used by him in any way, it should be included in the total acreage of the farm Such distinct tracts should not be shown separately, but in all parts of the schedule they should be regarded as a part of the farm and should be treated in the same manner as if all the land were in a single continuous tract.
- 48. The total acreage of the farm, as given in answer to Question 12, should equal the sum of the numbers of acres reported under Questions 13 to 21, inclusive. Fractions of an acre should not be entered in answer to any of these questions.
- 49. Where acres are shown for both Question 5 and Question 6, the sum of these two figures should equal the acroage shown under Question 12. Where Question 5 alone, or Question 6 alone, is answered, the answers should agree with the answer to Question 12.
- 50. Question 13. Land in crops harvested in 1924.—Do not include here land from which the crops were not harvested by reason of crop failure nor any land used exclusively for pasture. Do include, however, in addition to the classes named on the schedule, any land on which a crop of corn, cowpeas, velvet beans, or other crop was raised to maturity and hogged or grazed off.
- 51. Question 14. Crop failure.—Do not include here crop land lying idle or land in cultivated summer fallow.
- 52. Questions 17-19. Pasture land.—Report here only land which was used exclusively for pasture during the year 1924. Do not include land which was pastured after the crop was harvested, nor grain fields which were pastured for a time in the winter or spring but which later produced a crop of grain.
- 53. Questions 18 and 20. Woodland.—All land occupied by trees or young growth which has or will have value as wood or timber should be classified as woodland. Report such land under Question 18 if it was used for pasture in 1924, or under Question 20 if it was not used for pasture.

- 54. Section IV. Farm values.—(Questions 22-24.)—Question 22 must be answered in every case (except where a stock raiser uses public range only) and Questions 23 and 24 should also be answered in nearly every
- 55. Question 22. Total value of farm.—Give the value of the land reported in answer to Question 12, whether such land is owned, rented, or managed by the farm operator, including the value of all buildings and improvements attached to the land. Do not include the value of implements and machinery or livestock. and improvements attached to the land. Do not include the value of implements and machinery or linestock. The farm operator's valuation must be accepted unless you have reason to believe that such valuation is below the actual value of the farm or is grossly exaggerated. In such cases give, as nearly as you can determine, the amount for which the farm, including buildings and improvements, would sell under normal conditions (not at forced sale). The appraiser's valuation, on which taxation of the farm is based, is not generally a safe guide, and it should be used only when it appears to be fair and reasonable. Make it clear to the farm operator that the values returned on the census schedule are not to be used for purposes of taxation and will not be seen by any persons except the employees of the Census Bureau.
- 56. Question 23. Value of farm buildings.—A fair estimate of the present value of the farm buildings is desired, not a replacement value.
- 57. Factory equipment on farms.—Do not include, either here or under Question 22, the value of buildings such as creameries, canning factories, or sugar mills, which, though situated on the farm, are used for manufacturing rather than for farm purposes, and do not include under Question 24 the value of any machinery used for such purposes. Where any materials other than those produced on the farm are used, the establishment should ordinarily be considered a manufacturing establishment and the values should not be included on the farm schedule. A canning factory should not be included in any case, even though it uses only the products grown on the farm.
- 53. Question 24. Value of implements and machinery.—Report the value of all implements, machinery, etc., used in operating the farm and permanently (or usually) kept on the farm, whether they belong to the farm operator or not. Machinery owned cooperatively by a group of farmers should be reported on the schedule for the farm where it is usually kept; or if no "usual" place is provided, then on the schedule for the farm where it happens to be on January 1, 1925. Include all tools; wagons; carriages; harnesses; dairy equipment; cotton gins; threshing machines; apparatus for making cider, grape juice, sugar and sirup, or drying fruits; and all engines, motors, tractors, automobiles, motor trucks, and other machinery, so far as they are used in carrying on the farm business. Do not include the value of machinery used for manufacturing purposes as defined in paragraph 57.
- 59. Section V. Farm debt. (Questions 25-27.)—If any farmers hesitate to answer the questions on farm
- et assure them that the figures will be kept absolutely confidential and that nothing except county totals will be published. It is very important to have complete returns for these questions.

  60. Question 25. Mortgage debt.—This question must be asked of all farm operators, including tenants since considerable numbers of tenants own farm land elsewhere; or you may first ask a man operating rented land only, if he owns any farm land anywhere. If he answers "No," then, of course, he can have no mortgage debt. gage debt.
- 61. When you find out that a farm operator has no mortgage debt, write the word "None" in the space opposite Question 25. It is quite as important to have positive statements with regard to farms that are free from debt as it is to have the debt reported.
- 62. The debts which should be reported as mortgage debt include not only all debts secured by instruments locally called "mortgages," but also all debts represented by deeds of trust, judgment notes, confessions of judgment, deeds with vendor or lien clause, bonds or contracts for title, or any other legal instruments that partake of the nature of mortgages upon real estate. Do not include any debts represented by crop liens or mechanics' liens, nor any debt secured by mortgage or lien on livestock or on implements and machinery.
- 63. Where the mortgage on a farm covers buildings and land together (as it usually does), give the whole amount of the mortgage outstanding, and do not try to separate that part which is secured on the land only.
- 64. Question 26. Value of mortgaged land.—Whenever any mortgage debt is reported under Question 25, find out the value of the land covered by the mortgage. Usually this value will be the same as the value entered for Question 22, but it may be less, where only part of the "farm" is mortgaged, or it may be more, where the farm operator owns other farm land which is included under the same mortgage.
- 65. Question 27. Other debts.—This question must be asked of all farm operators, including tenants. Report here all debts which the farmer owes, which are not secured by mortgage on real estate. Include short-time loans, whether unsecured, or secured by mortgage on livestock, implements and machinery, crops or other chattels; unpaid store and other accounts of more than 30 days' standing; interest due and unpaid; delinquent taxes; and other forms of indebtedness.
- 66. Section VI. Farm expenses. (Questions 28-33.)—Questions 28 to 31, relating to farm expenditures for feed, fertilizer, etc., will be answered frequently or infrequently according to the section of the country.
- 67. Question 32. Taxes on all farm property.—This question, which relates to the taxes on all farm property owned by the farm operator, should be asked of every farmer, including all tenants who own livestock or any other taxable farm property.
- 68. Do not include poll taxes or income taxes (which are not property taxes at all) nor taxes on property not used in the farm business, such as notes, stocks, bonds, city real estate, etc.
- 69. In irrigation districts do not include taxes or payments for obtaining water, either for construction charges, for purchase of water rights, or for maintenance and operation. In drainage districts do not include either drainage taxes or special assessments for drainage purposes.
- 70. Where taxes on property which is not used in the farm business, as mentioned above, appear on the same tax receipt in combination with taxes on farm property, obtain an estimate of the amount of taxes which relate to the farm property alone. This estimate can readily be made on the basis of the assessed valuation of the two classes of property. Thus if the farm property represents 80 per cent of the total assessed valuation, then 80 per cent of the total taxes should be counted as farm property taxes.
- 71. Question 33. Taxes on land and buildings in this farm.—This question, which calls for the taxes paid on the farm (land and buildings) to which the schedule relates, need be answered only for full owners—that is, for farmers who own all the land which they operate.
- 72. The taxes reported here should include only the taxes paid on the land and buildings in this articular farm. The acreage covered by this tax should be identical with the acreage reported under particular farm. Question 12.
- 73. If the taxes on this particular farm are included with the taxes on land rented to others, or with taxes on other property, obtain an estimate of the amount of the taxes on this farm alone.

- **74.** Section VII. Cooperation. (Questions 34 and 35.)—These questions will be answered frequently in localities where there are flourishing cooperative organizations and infrequently or not at all in localities where there are no such organizations.
- 75. Section VIII. Farm facilities. (Questions 36-39.)—Questions 36, 37, and 39 should be answered on every schedule.
- 76. Section IX. Farm population. (Questions 40-43.)—Report in this section, under the proper classification, all persons living on the farm for which the schedule is made out. This will usually include at least the farmer himself and the members of his family. Wherever farm laborers or other persons live with the farm family or in separate dwellings on the farm, all such persons should also be included as a part of the farm population. When the farm operator lives in a near-by town or village and not on the farm, however, neither he nor his family should be included in the farm population. Thus there will be an occasional farm schedule which will correctly show no farm population.
- 77. Do not include in the farm population the *inmates* of an institution, such as an insane hospital, reform school, or almshouse, located on a farm, even though they may do some work on the farm.
- 78. Section X. Crops harvested in 1924. (Questions 44-114.)—The crops to be reported in this section at 3 the crops which were harvested in 1924 from the land which has already been reported under Question 13, whether these crops were raised by the present operator or by his predecessor. Do not report on this schedule any crops raised by the farmer on other land which he may have been farming in 1924. Where there has been a change in farm operator since the 1924 crop season, the production record on the farm schedule is for the farm and not for the farm operator.
- 79. Every reasonable effort should be made to obtain figures based on records, or if no records were kept, reliable estimates made by persons directly concerned with the growing of the crops. You should be well informed, however, with regard to the usual production per acre of various crops in your district, and other factors which will enable you to assist the farmer in making estimates, where this is necessary. Do not offer any assistance, however, unless it is clearly needed.
- 80. Unit of measure.—Report all quantities in the unit of measure printed on the schedule. Where quantities are reported to you in other units, reduce the unit reported to the one specified on the schedule.
- 81. Report both production and acreage.—Make sure that both production and acreage are reported wherever both are called for, and each in its proper column. In particular, see that there are no crops with acreage alone reported and the space for production ("Bu.," "Tons," etc.) left blank. Do not make any ontries, however, in the spaces marked "X X X."
- 82. Corn.—In the section on corn, the sum of the acres reported for Questions 45 to 48, inclusive, should equal the acreage reported for Question 44.
- 83. Small grains. (Questions 49-58.)—Report as "cut for grain and threshed," the acreage and production of small grains cut but not yet threshed, estimating the number of bushels of grain that will be obtained when they are threshed.
- 84. Hay crops.—Tons of hay must be shown under Question 83 whenever acreage is reported under any of the following Questions: 55, 60, 64, 68, 72, 76, 77, 78, 79, 80, 81, or 82.
  - 85. Do not report acreage for any hay crop unless the hay was actually cut in 1924.
- 86. Question 81. Other tame or cultivated grasses.—Include here old meadows, even though made up largely of plants other than those listed under the question on the schedule. The "wild grasses" entered under Question 82 should be those cut on strictly uncultivated land.
- 87. Questions 62-75. Annual legumes.—Where annual legumes are planted after oats, corn, or other crops have been harvested from the land, they are to be reported as "grown alone." In other words, they are to be reported as "grown with corn or other crops" only when the two crops are grown on the land at the same time.
- 88. Question 84. Cotton.—Cotton is to be reported in running bales. These bales weigh approximately 500 pounds each. If the cotton has been packed in round bales, report its equivalent in square bales of 500 pounds each, counting two round bales as equivalent to one square bale. Where only a part of the cotton has been ginned, it will be necessary to estimate the number of bales yet to be ginned; this will include an estimate, in some cases, for cotton that has not even been picked.
- 89. Mixed crops.—Where two grain crops, such as oats and barley, or oats and wheat, were grown and harvested together, obtain from the farmer an estimate of the proportion of each crop and divide the acreage accordingly. Thus, if he had 10 acres of oats and barley mixed and estimates that they were mixed in approximately equal parts, then enter 5 acres for oats and 5 acres for barley, and divide the production in accordance with the usual production of the two grains where they are grown separately.
- 90. Crops not named on schedule.—Do not try to report separately any crop, the name of which is not printed on the schedule. Report the total acreage of all such crops together under Question 98.
- 91. Section XI. Forest products. (Questions 115-117.)—Question 115 (cords of firewood cut) should be answered on practically every schedule in a locality where farmers depend on firewood cut on their own farms for fuel. In answering Question 116 (acreage of woodland burned over), include the acreage of woodland burned over to destroy old grass and weeds in order to improve the grazing.
- and burned over to destroy old grass and weeds in order to improve the grazing.

  92. Section XII. Livestock and livestock products. (Questions 118-158.)—Report all domestic animals on the farm on January 1, 1925, whether they belong to the farm operator or not. The phrase on the farm (in the case of all farmers except those using the public range) means regularly kept on the farm. If a farmer hires his neighbor's team for a short time, this team is not to be regarded as "on the farm" for census purposes and should not be included in that farm schedule, even though it may happen to be at work on the farm January 1, 1925. But horses or other animals belonging to the hired man or to others, which are boarded or cared for on the farm should be included. Breeding animals owned jointly by two or more farmers and kept in turn on the various farms should be reported on the farm where they happen to be on January 1, 1925. In the case of ranchmen using public range, animals "on the farm" should be understood to mean all animals belonging to or under the care of the ranchman for whom the schedule is prepared.
- 93. Report number of animals for January 1, 1925.—When the farm is enumerated prior to the census date, January 1, 1925, you must find out if the farmer expects to add to his stock, or to sell or slaughter any stock, before January 1, 1925. If so, you must obtain an estimate of the numbers of animals which he expects to have on hand on January 1, 1925, and enter these figures on the schedule. This is especially important in sections where large numbers of animals are sent to market during the month of December, or where sheep are transferred to winter quarters at some distance from their summer pasture.
- 94. Questions 122-130. Beef and dairy cattle.—You are to classify all cattle either as beef cattle or as dairy cattle, according to the principal purpose for which they are kept. Cows kept principally for beef may be milked for considerable periods during the year, and cows kept principally for milk will, of course, eventually be slaughtered for beef.

- 95. Questions 131-136. Dairy products.—Where dairy cows are reported under Question 130, Questions 131 and 132 should be answered, and usually one or more of Questions 133 to 136 as well. Note, further, that there may be entries under "Dairy products" representing products obtained from beef cows. That is, cows, which are kept primarily for beef production often afford an important source of income through the incidental production of milk.
- 96. Question 131. Milk produced.—For this question enter the total number of gallons of milk produced on the farm in 1924, including milk used on the farm in any way, as well as milk sold. Obtain from the farm operator either figures based on records or the closest possible estimate of the actual production.
- 97. When the amount of milk produced is reported in pounds it must be reduced to gallons before it is entered on the schedule. To make the reduction multiply the number of pounds by 0.116 (or multiply by 11.6 and divide by 100). Report only the whole number of gallons, omitting decimals.
- 98. Question 134. Butterfat sold.—Where milk or cream is sold on the basis of butterfat content, it should be reported as butterfat sold and not as milk or cream sold. To put it another way, if the farmer receives payment for a given number of pounds of butterfat, it will be correct to report the product as butterfat sold.
- 99. Questions 135 and 136. Cream and milk sold.—Report under Questions 135 and 136, respectively, all cream and whole milk sold by the quart, gallon, or hundredweight. Where the farmer receives payment for a given number of guarts, gallons, or hundredweight of cream or milk, it will be correct to report the product here, even though the price received varies somewhat with the butterfat content.
- 100. Questions 137-141. Sheep and wool.—Where sheep are reported under Questions 137 to 139, wool should ordinarily be reported under Question 140 and sheep shorn under Question 141. In certain sections of the country, sheep are shorn twice during the year. In such instances report the number of sheep shorn during the year, not the number of fleeces cut, and write the words "shorn twice" on the margin of the schedule.
- 101. Questions 142-144. Goats and mohair.—Where goats are reported under Question 142, there may or may not be a report for mohair. Goats of short-haired varieties which do not yield mohair are often kept, especially where there are only a small number of goats.
- 102. Questions 148-150. Young animals raised.—Wherever any considerable numbers of either cattle, sheep, or hogs are reported as on hand on January 1, 1925, there should also be calves, lambs, or pigs reported under Questions 148, 149, or 150 as raised in 1924.
- 103. Questions 155-158. Chickens and eggs.—Where chickens are reported under Question 155, eggs should practically always be reported under Question 157, and chickens raised under Question 158.

#### SAMPLE SCHEDILE AND SPECIAL ENUMERATION AREAS

- 104. Distribution of sample copies of farm schedule.—A large number of sample copies of the farm schedule will be distributed to farmers throughout the country through the rural mail carriers before the enumeration begins. The farmers will be asked to fill out these schedules and keep them until the enumerator calls for them, and not to mail them to the Census Bureau. Whenever you find that a farmer has filled out this sample schedule, go over it carefully, to make sure that he understands the questions and has answered them correctly and completely, and then copy the information to one of your regular schedules.
- 105. If the farmer says he has already mailed the schedule to the Census Bureau (in spite of instructions to the contrary), you must secure the information from him, just as if he had never had the sample.
- 106. Areas excluded from regular enumeration districts.—You must not secure schedules for farms on any portion of the national forest reserves or reclamation projects. All farms in these areas will be enumerated by persons regularly employed by the Forest Service and the Reclamation Service, respectively. Further, the Commissioner of Indian Affairs has requested the Indian agents to cooperate with the supervisors in enumerating Indian reservations where it is at all possible to do. If there are any Indian reservations in your district, therefore, you should confer with the Indian agent with reference to the enumeration of the reservations and use great care to see that none of the work done by the Indian agent is duplicated by your enumerators.

#### SUPPLEMENTAL INSTRUCTIONS TO ENUMERATORS

- 107. Townships to be completed.—Where an enumeration district consists of two or more townships, districts, or other civil divisions of the county, the first township should be completed before the second is commenced, so far as this is practicable.
- 108. Abandoned farms.—No schedules are to be secured for abandoned farms, that is, for farms which were not operated in 1924 and which do not seem likely to be operated in 1925 or at any time in the near future. Farm land is considered as being "operated" not only when cultivated crops are raised on it but also when it is used for pasture or when hay is cut from it by the owner or by a man who has hired the land.
- 109. While no schedules are to be secured for abandoned farms, you should keep a record of the number of such farms that come to your attention, so that you can report this number to your supervisor when you have finished the district.
- 110. You will find occasionally a farm which was left idle during 1924 for some accidental reason and which will be operated again in 1925. For such a farm you should secure a schedule showing the acreage, value, and other inventory items, writing across the crop section "No crops raised in 1924."
- 111. Ranches.—The census definition of a farm is intended to include the so-called ranches, where stock raising is the principal source of income, as well as those smaller farms where cultivated crops are important.
- 112. Livestock on range.—A flock of sheep or a herd of cattle being pastured on the public range or in the National Forest by a man who does not own any land should be reported on a farm schedule, as indicated in paragraphs 44 and 92 of the Instructions to Enumerators. In some States the number of cattle and sheep on the range is very important and every effort should be made to get returns for all of this stock. It is more important to get all of the stock reported, without duplication, than it is to make the schedule conform exactly to the plan used for the usual type of farm.
- 113. In some parts of the Mountain and Pacific States, where the numbers of sheep running on the range are very large and where a single owner frequently owns a considerable number of flocks or bands of sheep, arrangements have been made to have the owner make a single report for all of his sheep which are in one county, in place of trying to secure a schedule for each one of the separate flocks. Where this arrangement has been made you will be given special instructions you should proceed to obtain a schedule for each flock of sheep which you find in your district, or if you find several flocks under one management, then a separate schedule for each separate management.

- 114. Feed lots.—On many farms considerable numbers of animals will be found in inclosures or feed lots where they are being fed in preparation for the market or to keep them through the winter until the time when they can be returned to the range. This livestock will, of course, be reported on the schedule for such farms. Similar feed lots or inclosures will also be found where there are no other farming operations. Such feed lots should be reported as farms, since the feeding of animals under these conditions is strictly an agricultural operation. This would not, of course, include animals in stockyards where they are kept simply to await a convenient time for shipment, but only those animals which are being fed in order to increase their weight or otherwise improve their market condition.
- 115. Nurseries and greenhouses.—Nursery and greenhouse establishments are to be counted as farms and reported on the farm schedule, so far as the questions apply. There is no specific question calling for the products of either the nurseries or the greenhouses. It is important, however, that we have a report of the acreage and particularly of the value of such establishments. The acreage used for growing nursery and greenhouse products should be included (with the acreage of other crops, if any) under Question 13 and should also be entered under Question 98. The young trees in the nursery should not be reported under Questions 99, 102, etc., as these questions relate only to trees set out where they are expected to bear fruit.
- 116. Farms in two counties.—Where a farm is situated partly in one township or county and partly in another, it is to be enumerated as if it were all in that township or county where the operator's residence is located. In case of a very large farm lying partly outside the county for which it is enumerated, note on the margin of the schedule approximately the number of acres outside that county.
- on the margin of the schedule approximately the number of acres outside that county.

  117. Farmers living in town.—There will be cases where a farmer lives in a town and operates a farm outside, perhaps several miles away (actually operates it himself, without having on it either a tenant or a manager), going out to the farm day by day as necessary. If such a farmer keeps no livestock at his place in the city or town and does not carry on any farming operations there, the residence is not a part of the farm. In a case of this kind, where the residence is in one township or county and the farm in another, the farm should be enumerated in the township where it is located, in spite of the fact that the farmer lives in another township. If possible, the enumerator should visit the owner and secure from him the information for the schedule.
- 118. Farms operated by owner and tenant.—A farm is sometimes operated by the owner and a tenant working together. In such a case, if the tenant has allotted to him a definite acreage of land, this should be reported as a separate farm in the tenant's name, even though the tenant spends a large part of his time in working on other land. If there is absolutely no separation of the acreage—that is, no land which can be considered as rented to the tenant—then one schedule should be made out in the name of the owner and the so-called tenant should be considered a hired hand. Every effort should be made, however, to obtain a separate schedule for the tenant wherever it is practicable.
- 119. Name of landlord.—Where a farmer hires land from more than one owner, report under Question 11 the name of the owner of the piece of land on which the farm operator lives, or in case of a part owner who lives on his own land, the name of the owner of the most important of the hired tracts.
  - 120. Farm tenure.—Questions 7, 8, and 9 are to be answered for tenants only and not for part owners.
- 121. In cases where the rent paid does not exactly fit any one of the four cases, a, b, c, or d, explain briefly what the actual terms are. For example, if a son operating a farm belonging to his father pays no rent, write for Question 7, "Rent free."
- 122. Homestead land.—Land on which the farmer has settled under the homestead law, but has not yet proved up, should be reported as owned land.
- 123. Farm values.—The value of the farm must be reported by a tenant farmer as well as by a farmer operating his own land—though in case of a plantation this value may be secured from the landlord or his agent. See paragraphs 15 and 16 in the Instructions to Enumerators.
- 124. A part owner should report the value of all the land which he operates, including what he hires as well as what he owns.
- 125. A tenant should report under Question 24 the value of the implements and machinery used in operating his farm, even though he does not own them.
- 126. Farm mortgage debt.—No report of the mortgage debt on a tenant farm is expected. The tenant will occasionally report mortgage debt on some other farm which he owns, but he should not try to report the debt on the farm which he hires. Note the wording of Question 25: "Mortgage debt on all farm land and buildings owned by you."
- 127. Farm expenses.—The farm expenses to be reported under Questions 28 to 31 should include expenses incurred but not paid. For example, if a farmer used \$300 worth of fertilizer on his farm in 1924, report \$300 under Question 29, even though the fertilizer bill is not yet paid. Expenses other than those named in the questions need not be reported.
- 128. Where a tenant pays for only a part of the fertilizer used on his crops, he should report under Question 29 the total cost of the fertilizer, including the part paid by the landlord.
- 129. Taxes.—Question 32 should show the taxes paid or to be paid for the year 1924, where it is possible to get this figure. Where the farmer knows the amount of his 1924 taxes at the time of the enumerator's visit, he should report this amount, even though he does not expect to pay the taxes until some time in 1925. It he does not know the amount of the 1924 taxes, report the 1923 taxes, which will ordinarily be about the same in amount.
- 130. Cooperative sales.—In the case of tobacco, and possibly some other crops, it is the custom for some of the cooperative organizations to hold the crop a considerable period before selling it or making returns to the farmer. In cases of this kind, where the farmer has not received the returns for his crop, he should report the value of the tobacco or other product delivered to the association during the calendar year 1924, estimating the value, if necessary, on the basis of current prices.
- 131. Crops not listed on schedule.—A number of crops and other products of considerable local importance were omitted from the 1925 farm schedule by reason of the limited time and the limited appropriation provided for the taking of this census. Many requests have been received for a special enumeration of such items in areas where they happen to be important, but it has been found impracticable to make any such special enumeration, either by the use of a supplemental schedule, by writing the crops in on the regular schedule, or otherwise.
- 132. Potatoes not dug.—Potatoes which were not dug because the price was so low that it would not pay for the expense of digging, should not be reported under Question 88, but the acreage should be entered as "crop failure" under Question 14.
- 133. Corn.—Sweet corn grown for silage should be reported under Question 46, in spite of the statement at the head of the corn section on the schedule, and its acreage should be included under Question 44. Other sweet corn should be reported under Question 95, or if not grown for sale, under Question 98.

- 134. Small grains hogged off.—Small grains raised to maturity and then hogged or grazed off by any kind of livestock should be reported under Question 98, since they do not properly belong under Questions 49, 51, 52, 53, or 54, which call for grain cut and threshed, nor under Question 55, which calls for grains cut for hay, nor yet under Question 17, which calls for land used for pasture.
- 135. Land in wheat or other small grains should be reported as pasture, under Question 17, only when the crop was pastured before ripening and then only in case the pasturing represented the only use to which the land was put in 1924.
- 136. Crops plowed under.—Crops grown on the land in 1924 and then plowed under for the fertilizing effect should be handled as follows:

  a. Where any other crop was harvested from the same land in 1924, report the land for the other crop

- a. Where any other crop was harvested from the same land in 1924, report the land for the other crop and disregard the crop plowed under altogether.
  b. Where a grain crop was plowed under because it did not seem to be making satisfactory progress, report the land as "crop failure" under Question 14.
  c. If there are any cases where the sole use made of the land in 1924 was to raise a crop to be plowed under as green manure, report the land under Question 15. (This land is not cultivated summer fallow but it serves somewhat the same purpose; and further, it will not be found in the same part of the country with actual cultivated summer fallow.)
- 137. Peanut hay.—Report under Question 72 the whole acreage from which peanut hay was saved or secured in any way, not limiting it to the acreage on which the hay was actually "cut."
- 138. Tonnage of hay.—Report under Question 83 the number of tons of hay of all kinds together that were cut on this farm, excluding wild hay or any other hay cut on land not owned or hired by the farm operator. This figure should include small grain hay and annual legume hay, as well as hay cut from the clovers and grasses listed under Questions 76 to 82.
- 139. Livestock products.—The total quantity of milk, eggs, and chickens to be reported under Questions 131, 157, and 158 should include an estimate for the remainder of the month of December, where the schedule is taken in December, 1924. Similar estimates should be made for young animals raised and animals staughtered, Questions 148 to 154. The figures entered on the schedule should represent the correct answer to the question on January 1, 1925, as nearly as possible.

#### [Page 1 of the Farm Schedule]

#### FARM SCHEDULE: 1925 DEPARTMENT OF COMMERCE UNITED STATES CENSUS OF AGRICULTURE BUREAU OF THE CENSUS WASHINGTON Inventory Items, January 1, 1925; Production Items, Calendar Year 1924 ENUMERATOR'S RECORD Number of farm in order of visitation State . County. ., 192 Enumerated by me this \_\_\_\_\_ day of \_\_\_\_ Supervisor's district Enumeration district (Signed) \_ Township or other division of county: Enumerator. Insart name of township, town, preclust, district, or other division, as the case may be. Incorporated city, town, or village, if farm is inside the limite of any incorporated place Schedule examined and checked: Supervisor. DEFINITION OF A FARM A farm, for census purposes, its all the land which is directly farmed by one person, either by his own labor clone or with the assistance of members of his household, or hired camployees. The land operated by neutronchip is likewise considered a farm. A "farm" may constat of a single trust of land, or of a number of separate tracts, and those operated tract may be held under different tenures, as when one truct is owned by the farmer and another tract is resulted by him. When a landowner has one or more tenants, renters, croppers, or managers, the land operated by each is considered a farm. Thus on a plantation the land operated by each cropper or tenant abould be reported as a separate farm, and the land operated by the owner or manager by means of wage hands should likewise be reported as a separate farm. Do not report as a farm any tract of land of less than 3 acres, unless its products in 1924 were valued at \$250 or more. CODE CODE I. INFORMATION CONCERNING FARM OPERATOR IIL FARM ACREAGE, JANUARY 1, 1925 12. Total number of acres in this farm... Acres 1. Name Include alloutying response fields, meadows, pastures, woodland, or wastelands owned, ruited, or managed and operated by the person whose name is given under Question 1. Do not include on this schedule any land renied to or orpoped by any other person. Section as each of the continuity of the contin 2. Post office address . S. Color or race. Crop land: 13. Land in crops harvested in 1924\_ F-6 4. Date when you began to operate this farm: \_ Acres F-1; D-5 Include all field crops, all tame and wild hay out on this farm, and gardens, orchards, and vine-yards. Do not count the same land twice, even though two crops were harvested from it. Year \_\_\_\_ Month \_ 14. Land from which no crop was har-vested in 1924 because of crop failure or destruction from any cause Acres IL FARM TENURE, JANUARY 1, 1925 5. How many acres in this farm do you own? F-7 6. How many acres in this farm do you rent from others? 15. Land in cultivated summer fallow\_\_ Acres\_ F-2 The sum of Items 5 and 6 should equal the total farm acreage, as reported under Question 12. 16. Crop land lying idle all of 1924. A-1 Do not include any land reported as crop failure under Question 14, any cultivated summer fai-low, or any land used for pasture. If you rent all of this farm: F-3 Pasture land: O. R. 2 8. Does the person from whom you rent furnish all the work animals? 18. Woodland used for pasture in 1924\_ 3 Include as woodland all farm woodlots, natural or planted, and cut-over land with young growth. Do not include chaparral or woody shrubs. 9. Do you rent this farm from your own or your wife's parent, grandparent, brother, or sister? 19. All other land used for pasture in 1924 Acres. F-4 (Yeaer No) Other land: 10. Do you operate this farm for others as a hired manager? 20. Woodland not used for pasture....... Acres. 8 (Yaser No) 21. All other land in this farm Include bere all rough, swampy, or waste land neither in forcet, pasture, or crops, and also the land occupied by buildings, barnyarits, feed lota, roads, etc. 11. If you rent any farm land from others, or manage any farm land for others, give name and address of the owner of the land: NOTE.—The sum of Items 13 to 21, inclusive, should equal the total acreage of the farm, as reported under Question 12. (Item 12 should also equal the sum of Items 5 and 6, except in case of a farm operated by a manager.)

### [Page 2 of the Farm Schedule]

IV. FARM VALUES, JANUARY 1, 1925	CODE	IX. FARM POPULATION, JANUARY 1, 1925	CODE
Report all values in DOLLARS, omitting cents		Include in the farm population not only the family of the farm operator,	
22. Total value of this farm (land and buildings) \$		Include in the farm population not only the family of the farm operator, but also all other persons living on this farm—especially farm lateress and their families. The family of a tensor or expects should be apported on the schedule made out for his farm, not on the schedule far his landlerd's farm.	[
Dulidings) S Give the amount for which this form would sail, Include the land operated by you as owner, teaent, or manager, and all buildings and improvements, but not implements and machinery, or livestock.	F-9; D-5;	on the schedule made out for his farm, not on the schedule for his landlord's farm.	
or manager, and all buildings and improvements,	D2-3	40. Number of white children under 10 years of age	].
23. Value of all buildings on this farm in-		living on this farm Total	E-4
cluded above\$	F-10	41. Number of white persons	1
24. Value of implements and machinery		10 years of age and over	
used in operating this farm, includ-	E-1	living on this farm Male Female 42. Number of colored chil-	E 5, 6
Include all tools, wagons, dairy equipment, cotton		dren under 10 years of	1
ing automobiles Include all tools, wagons, dairy equipment, cotton pins, threshing machines, and other machinery used in carrying on the farm business. See instructions.		age living on this farm	É-7
TO PERSON TENUENT & TOOK		nge living on this farm	ĺ
V. FARM DEBT, JANUARY 1, 1925 Report debt in DOLLARS, emitting cents		43. Number of colored per- sons 10 years of age and	}
		over living on this farm Male Female	E4,9
25. Amount of mortgage debt on all farm land and buildings owned by you (anywhere in the United States) \$	D-1	Include Negroes, Indians, Chinese, and Japanese.	
If there is no mertgage debt on your farm land,	"-"	X. CROPS HARVESTED IN 1924	
26. Value of farm land and buildings cov-		Corn grown on this farm in 1924:	1
ered by mortgages reported above \$	D-2	Do not include sweet corn, pop corn, "Egyptian corn," or "mile	
Francisco I Formito Z. Greater 2 v		Do not include sweet war, you can, "Egyptian com," or "unio- mains". A trust sweet war, you can, "Egyptian com," or "unio- mains". A trust of a ballet dorn weights 26 pounds and is equiva- nate to 70 pandand of day corn in the ear, or to 2 buthed backsted frold full or 15 buthed backsted bespect of husted ear core, or 6 lovel or 4 hosped buthed backsted of unbecked our core, or 6 lovel or 4 hosped buthed backsted of unbecked corn.	l
For office use 1. Equal to 2. Greater than thun only Item 22 Item 23 Item 22	D-3	lent to 70 pounds of dry corn in the ear, or to 2 bushel baskets lovel full or 11 bushel baskets beaped of busked ear ours, or 6 level or 4 bashed	
27. Total amount of other debts, which you		bushel baskets of undusked corn.	ļ
owe, not secured by mortgage on real		Acres Quantity harvested harvested	l
If there is no such dobt, write "None."	. 124	44. Total acreage of corn for all	н-1
VI. FARM EXPENSES	1	purposes x x x	1
Report expenditures in DOLLARS, omitting cents	1	45. Corn snapped, husked, or to be husked, for grain Bu:	2,3
28. Amount expended in 1924 for hay, grain,			
mill feed, and other products (not raised on this farm) for use as feed for	1	46. Corn cut for silage Tons	4, 5
domestic animals and poultry\$	B-1	dry fodder and not husked	
29. Amount expended in 1924 for manure and fertilizer, including lime and	1	or snapped x x x	8,
ground limestone		48. Whole plant hogged or grazed off by any kind of livestock	
	1 1	(none of the corn husked or	j
30. Amount expended in 1924 for farm labor, exclusive of housework (money		snapped) x x x	1
wages only, not including value of rent or board furnished)	. ,	Note.—The sum of the acres reported under Items 45 to 48, inclusive, should equal the total acreage of corn, as reported under Question 44.	"
31. Amount expended in 1924 for lumber.	1 '	Acres Ounstite	
timber, wooden posts, poles, and fire- wood purchased for use on this farm . \$	1	Small grains:  49. Winter wheat (fall-sown) out	
	4.X	for grain and threshed Bu	C-01
B2. Total amount of taxes paid or payable by you for 1924 on farm property	B-2	59. Spring wheat (spring-sown) cut for grain and threshed Bu. Bu.	6-02
by you for 1924 on farm property (anywhere in the United States). Include real cute tax, personal property tax, and special assessments, but do not include taxes for irrigation or desirage (districts.	1	Include durum wheat.	[
and special assessments, but do not include taxes		51. Oats out for grain and threshed Bu	H-2
For proceed the taxes reported shove		52. Oats out for grain when rine or	"
33. How much of the taxes reported above were paid or payable on the land and buildings in this farm?		nearly ripo and fed unthreshed x x x	3. X
buildings in this farm?	2°	53. Barley cutfor grain and threshed Bu	E-03
Include only taxes on the land reported under Question 12. See instructions.			"
* (3) - Itam 22; (4) - Itam 12; (6) - X.	4	54. Rye cut for grain and threshed.	C-04
VII. COOPERATION IN MARKETING IN 1924		55. Small grains out for hay (in- cluding wheat, cate, barley,	
Report amounts in BOLLARS, omitting cents		and rye) X X X	C-05
34. Value of products of this farm sold to or through a farmers' marketing organ-	B-3	and rye). X X X  Do not include eats out when ripe or nearly ripe and fed unthreshed. These should be reported under Question 62.	
ization in 1924 \$	T	should be reported under Question 52.	
35. Value of all farm supplies purchased for	1	56. Flax threshed for grain Bu.	C-68
this farm from or through a farmers' organization in 1924	2, X	· • • • • • • • • • • • • • • • • • • •	C-07
VIII. FARM FACILITIES, JANUARY 1, 1925			1
36. What kind of road		58. Buckwheat Bu	C-08
adjoing this form?	F-11	Sorghums:	1
Indicate whether concrete, brick, macadam, gravel, improved dirt, or unimproved dirt road.		59. Sorghums harvested for grain	]
37. Distance to nearest		(kafir, milo, foterita, durra, etc., threshed or fed in the	H-3
market town Miles	F-12	neadatter cutting irom stalks)	1,2
*		60. All sorghums cut for silage, hay, or fodder (heads not cut off or threshed) XXX	ŀ
1 70 Charles of the forms Manual	F-7 1		
38. Tractors on this farm Number	11	cut off or threshed) x x x	3
38. Tractors on this farm. Number  39. Is there a radio outfit on this farm?  (Yesor No)	E-3	eut off or threshed) X X X  61. Sweet sorghum or sorgo out for sirup X X X	3

### [Page 3 of the Farm Schedule]

					u		
Annual legumes	:			CODE H-4		Vegetables grown in 1924 for sale,	CODE
62. Soy beans grown alo	no	A	res		1	not for home use:  Do not report here any vegetables other than these named.	
63. Soy beans grown wi	th corn or o	other	mrøe.	_		than those named.	1
64. Soy beans cut for hay alone or with other	(whether g	rown	res	3	91.	Cabbages	C-25°
65. Soy beans—shelled	-			4, x	92.	Cantaloupes and muskmelons	_ C-26°
cc		4.		H-5	93.	Lettuce	C-27*
66. Cowpeas grown alon 67. Cowpeas grown wit		other	тев	- '	94.	Onions	_ C-28°
68. Cowpeas cut for hay	(whether o		TC8	²	95.	Sweet corn	C-29*
alone or with other	r crops)	A	res	3	96.	Tomatoes	- C-39*
69. Cowpens—shelled po	as harveste	d B	*	4, X	97.	Watermelons	
70. Peanuts grown alone		A	res	H-8	<del> </del>	* Punch sures in tenths, as edited.	-
71. Peanuts grown with	corn or oth	ner 4	CT68#	2	l	Other crops:	
72. Peanuts out for hay alone or with other	(whether g	rown	res		98.	All other crops (Canada peas, turnips, mangels, hemp, hops, broom-corn, pop corn, asparagus, celery, cucum- bers, etc.)Acres	C <sup>2</sup> 32
73. Peanuts—ripe nuts	73. Peanuts—ripe nuts harvested Bu					Fruits and nuts:	T
74. Velvet beans, grown alone or with other crops Acres				99.	Apples—Trees not of bearing age. Number	- H-7	
75. Navy, pinto, kidney ripe field beans	, lima, and o	other A	стев	C-10		Apples—Trees of bearing age Number	2
Hay crops cut or	this farm i	in 1924:		Ī	101.	Apples—Total quantity harvested in 1924	- 3, X
The acreage of grain hay hay has already been re Questions 55, 60, 64, 68, and	7 and annual k ported above, 172.	under			100	Deschar Theory of all area Marie I	H-8
76. Timothy alone.		A	cres	C-11		Peaches—Trees of all agesNumber Peaches—Total quantity harvest	1 '
77. Timothy and clover	mixed	A	cres	G-12	<u> </u>	ed in 1924 Bu,	2
78. Red, alsike, and mar	nmoth clove	er. A	TAS	C-13	101.	Pears—Trees of all ages Number	3
79. Sweet clover, orim: Japan clover (lesp	son clover,			C-14	1	Plums and prunes—Trees of all ages Number	- 1
80. Alfalfa		A	стеѕ	C-15	106.	Grapes—Vines of all ages Number	- 5, X
81. Other tame or cultiv		A	cres	C-18	107.	Oranges-Trees not of bearing age Number	C33-1
Include Bermuda, Johns Budan grasses, rodtop, mil	on, crab, orebore let, etc.	i, and			108.	Oranges—Trees of bearing age Number	C33-2
82. Wild, salt, or prairie g	r assess one or		Tes	C17-1	109.	Lemons—Trees not of bearing age Number	_ G34-1
83. Total quantity of h both tame and wild	4	· 177.	ons	C17-2	110.	Lemons—Trees of bearing age Number	C34-2
Include all grasses, cloves soy beaus, cowpens, peanu	s, anana, small ( ts, otc., cut for )			_	111.	Grapefruit (pomeloes)—Trees not	
Miscellaneous cro	ps:	Actes or fraction of an acre harrested	Quantity harvested		112.	of bearing ageNumber Grapefruit (poracloes)—Trees of	_ C25-1
84. Cotton		marreneg.	Bales	E-18	L	bearing ago Number	- C35-2
84. Cotton				1	113.	Pecans (cultivated or wild)—Trees not of bearing ageNumber	
85. Sugar beets harveste 86. Sugar cane (not sorg			Tons	C-19	114.	not of bearing ageNumber	- C3S-1
vested for sugar o	r sirup	<u> </u>	Tons	C-20		of bearing age Number	C35-2
87. Tobacco			Lbs	G-21		XI. FORESTS AND FOREST PRODUCTS	
88. Irish or white potat Include potatoes grown as well as those grown for	oes		Bu	6-22°	115.	Quantity of firewood cut from this farm in 1924 Cords	- 637-1
89. Strawberries			z z	C-23	116.	Report in cords measuring 4 by 4 by 8 feet.  Forest or woodland in this farm burned	
90. Sweet potatoes and Includes weet potatoes and	yams		Bu	G-24	.	over in 1924 Acres Forest or woodland in this farm cleared	- C37-2
for home use as well as those	BLOMITIOL SUIG. 1	noh anna in	tenths, es edite	_	<b></b>	and made suitable for crops in the past five years	- C-3E
				-		£ V V	1 0 4

#### [Page 4 of the Farm Schedule]

-			-			-
	XIL LIVESTOCK AND LIVESTOCK PR	ODUCTS	CODE		Sheep on this farm Jan. 1, 1925;	COL
netic	ncinde stock belowing to this farm but graz nal forests, on hand leased from States or rails	ing under permit in ead companies, or on		137.	Lambs under 1 year of age Number	-
open	range. Horses and mules on this farm	Jan. 1, 1925:			Ewes 1 year old and over Number Rams and wethers 1 year old and	2
118.	Horses and colts under 2 years of age	Number	A-2		overNumber	. 4
119.	Herses 2 years old and over	Number	2	540	Wool shorn in 1924: Total weight of wool (unwashed) Lbs	١.
120.	Mules and mule colts under 2 years of age	Number	,	1	Number of sheep shorn	[
121.	Mules 2 years old and over.		}		Goats on this farm Jan. 1, 1925:	В.
				142.	Goats and kids of all agesNumber	ř
	Beef cattle on this farm Jan. 1, 1 mainly for beef production):	925 (cattle kept		1	Mohaîr shorn in 1924;	
122.	Calves under 1 year of age	Number	R-3	143.	Total weight of mohair Lbs	- 4
123.	Heifers 1 year old and under 2 years	Number	2	144.	Number of goats shorn	3,
	Cows and heifers 2 years old and	Number			Hogs and pigs on this farm Jan. 1, 1925;	A-
				145.	All pigs under 6 months old Number	Г
125.	Steers I year old and over Include both steers born of beef cows and	Number	4	147	Sows and gilts for breeding purposes, 6 months old and over	. :
126.	steers born of dairy cows. Bulls 1 year old and over	Number	5, X	141.	over, including boars	
	Dairy cattle on this farm Jan. 1, maluly for milk production): Roport all storrs under boof cattle,	· · · · ·	A-4	on t	Young animals born and raised on this farm in 1924: include all young animals born in 1924, which have been retained to farm, sold to others (including pigs sold at weaning time), or thereof for food. Do not include any young animals purchased or that died.	
127.	Dairy bulls 1 year old and over	Number	, T	148.	Calves raised Number Number	. 4
128.	Dairy calves under I year of age	Number	2, X	149.	Lambs raised Number	
129.	Dairy heifers 1 year old and under 2 years	Number	G-1	150.	Pigs raisedNumber	
130.	Dalry cows and heifers 2 years old and over	Number	G-2		Domestic animals slaughtered on this farm for food in 1924:  and both those slaughtered for home use and those slaughtered for sale.	l
	Dairy products in 1924;		1		Calves slaughtered	8
131.	Total amount of milk produced in			1	Other cattle slaughtered	١,
	1924	Gals.	G-3	<b> </b>	•	1
	Include all milk produced, whether sold, consumed on farm, led to animals, or other- wise diposed of. 100 pounds equal 11.6 gallons.			il .	Sheep and lambs slaughtered	
132.	Total number of cows milked on this farm during all or any part			-	Poultry on this farm Jan. 1, 1925;	1
	of the year 1924  Include both dairy cows and beef cows	Number	Q-4	155.	Chickens	- -
	which were milked.			156.	TurkeysNumber	
133	Butter made on farm in 1924	T.bs.	G-5		Poultry products in 1924:	1
	Butterfat sold in 1924		G-8	157.	Chicken eggs produced in 1924 Dozens	-
	Cream sold in 1924 (not on a butter-		1	4 15 0	Include all chieven eggs produced, whether sold, used, incubated, or otherwised sposed of.  Chickens raised in 1924 Number	
	fat basis)		1	100.	Chickens Faised in 1924. "Number Include all chickens relacd, whether said, consumed, or on hand, except "baby chicks" hatched and said. Include baby chicks purchased and raised.	"
	butterfat basis)	Gals	G-8	-	hatched and sold. Include baby chicks purchased and raised.	L

#### GENERAL EXPLANATIONS AND INSTRUCTIONS

Confidential.—The information reported on this schedule will be treated as strictly confidential under all circumstances.

as strictly confidential under all circumstances.

Not Connected with Taxation.—The information reported on fileschedule
will not be used as a basis of taxation, or communicated to any assessor.

All Questions to be Answered.—Obtain asswers to all questions on the
activation of the activation of the activation of the activation of the
All Questions to the space blank opposite such cropp, and likewise for
kinds of entimals not kept out this farm. If farm records are kept, take figures
from them. If such records are not available, obtain careful estimates in
all cases. Inability to obtain exact information does not justify failure to
answer a question.

Form One-care.—Meanwers on this achedule about exists on the cathe for the

Farm Operator.—All answers on this schedule should relate to the farm occupied January 1, 1925, by the person named in answer to Question 1, who is here called the "farm operator." The term "farm operator" is employed by the

Comme Bureau to designate a person who directly works a farm, no owner, bired manager, tenant, or cropper. Note especially that farms should be returned in Chomme of Senth farm operator—that is, the person actually conducting the agricultural operations, oven though supervision of each operations may be executed by another person.

Report crops and other products for the land which the farmer occupies on the date of enumeration, whether he operated this land in 1924 or not, and do not report the crops or products which he raised on any other land in 1924. In other words, report for the farm, rather than for the farmer, where the farmer has recently taken possession of his present farm. Ranchers Unitary Public Lands.—Public lead used by a rencher without rentalls not a part of the operator's farm, and where a raucher owns or lesses no land but graces animals entirely on public domain write opposite Questions f and 12 "No land owned or leased." Report all livesteck on such land.