### MISSOURI.

#### INTRODUCTION.

In the following pages are presented all the statistics of agriculture for Missouri collected at the census of 1920, except a few minor items which are given in the state tables of the United States summary, at the beginning of this volume, and certain detailed tabulations which appear in Volume V of the Fourteenth Census Reports. The statistics of farms and farm property, including live stock, relate to January

1, 1920; those of live-stock products, crops, and farm expenditures are for the calendar year 1919. In order to show the present tendency in agriculture, comparative figures for the census of 1910 are given throughout; and to show the general trend of the agricultural industry over a considerable period of time, all general farm information available is presented for the different censuses since 1850.

#### FARMS AND FARM PROPERTY.

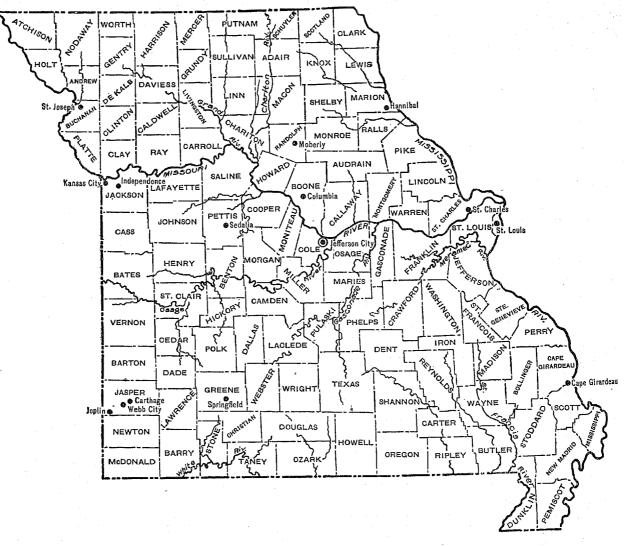
TABLE 1 .- SUMMARY: 1920 AND 1910.

ITEM.	1920	1910	INCREASE	c,1
TTEM.	(January 1)	(April 15)	Amount.	Per cent.
Population, total	3, 404, 055	3, 293, 335	110, 720	3.4
Rural <sup>2</sup> Urban Per cent rural	$1,817,152 \\ 1,586,903 \\ 53.4$	1, 894, 518 1, 398, 817 57. 5	-77, 366 188, 086	-4.1 13.4
Number of farms	263, 004	277, 244	-14, 240	-5.1
Approximate land area of the state       acres         All land in farms       acres         Improved land in farms       acres         Woodland in farms       acres         Other unimproved land in farms       acres	$\begin{array}{c} 43,985,280\\ 34,774,679\\ 24,832,966\\ 8,553,857\\ 1,387,856\end{array}$	43, 985, 280 34, 591, 248 24, 581, 186 8, 918, 972 1, 091, 090	183, 431 251, 780 365, 115 296, 766	$0.5 \\ 1.0 \\ -4.1 \\ 27.2$
Per cent of land area in farms. Per cent of farm land improved. Average acreage per farm. Average improved acreage per farm.	132.2	78. 6 71. 1 124. 8 8S. 7	• 7.4 5.7	5.9 6.4
Value of all farm property	\$3, 591, 068, 085	\$2,052,917,488	\$1, 538, 150, 597	74.9
Land and buildings. Land alone. Buildings. Implements and machinery. Live stock.	$\begin{array}{c} 3,062,967,700\\ 2,594,193,271\\ 468,774,429\\ 138,261,340\\ 389,839,045 \end{array}$	$\begin{array}{c} 1,716,204,386\\ 1,445,982,389\\ 270,221,997\\ 50,873,994\\ 285,839,108 \end{array}$	$\begin{matrix} \textbf{1,346,763,314}\\ \textbf{1,148,210,882}\\ \textbf{198,552,432}\\ \textbf{87,387,346}\\ \textbf{103,999,937} \end{matrix}$	78.5 79.4 73.5 171.8 36.4
Average value per farm: All farm property Land and buildings Buildings Implements and machinery Live stock.	$ \begin{array}{c} 11,646\\ 9,864\\ 1,782\\ 526 \end{array} $	7, 405 6, 190 5, 216 975 183 1, 031	6, 249 5, 456 4, 648 807 343 451	84. 4 88. 1 89. 1 8 <b>2.</b> 8 187. 4 43. 7
Average value per acre of land in farms: All farm property Land and buildings Land alone Buildings Implements and machinery Live stock	88.08 74.60 13.48 3.98	59.3549.6141.807.811.478,26	43. 92 38. 47 32. 80 5. 67 2. 51 2. 95	74.077.578.572.6170.735.7

<sup>1</sup> A minus sign (-) denotes decrease. <sup>2</sup> Population residing outside of incorporated places having 2,500 inhabitants or over. The rate of increase (or decrease) in the rural population between the two consusses is affected somewhat by the fact that certain places classified as rural in 1910 had become urban by 1920. The population in 1910 of the territory classified as rural in 1920 was 1,901,382. For this territory, the population shows a decrease between 1910 and 1920 amounting to 4.4 per cent, which percent-age indicates the rate of decline in the rural population, leaving out of consideration the changes in classification of territory.

### MISSOURI

Counties, Principal Cities, and Rivers.



(568)

#### EXPLANATION OF TERMS.

To assist in securing comparability for its statistics of agriculture, the Bureau of the Census provided the enumerators with certain definitions and instructions, the more important of which were essentially as given below.

Farm.—A "farm" for census purposes is all the land which is directly farmed by one person managing and conducting agricultural operations, either by his own labor alone or with the assistance of members of his household or hired employees. The term "agricultural operations" is used as a general term, referring to the work of growing crops, producing other agricultural products, and raising domestic animals, poultry, and bees. A "farm" as thus defined may consist of a single tract of land or of a number of separate and distinct tracts, and these several tracts may be held under different tenures, as where one tract is owned by the farmer and another tract is hired 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 1919, or required for its agricultural operations the continuous services of at least one person.

Farmer.—A "farmer" or "farm operator," according to the census definition, is a person who directs the operation of a farm. Hence owners of farms who do not themselves direct the farm operations are not reported as "farmers." Farmers are divided by the Bureau of the Census into three general classes according to the character of their tenure, namely, owners, managers, and tenants.

Farm owners include (1) farmers operating their own land only and (2) those operating both their own land and some land hired from others. The latter are sometimes referred to in the census reports as "part owners," the term "full owners" being then used for those owning all their land.

Managers are farmers who are conducting farm operations for the owner for wages or a salary.

Farm tenants are farmers who, as tenants, renters, or croppers, operate hired land only. They were reported in 1920 in five classes: (1) Share tenants—those who pay a certain share of the products, as one-half, one-third, or one-quarter, for the use of the farm but furnish their own farm equipment and animals; (2) croppers share tenants who do not furnish their work animals; (3) sharecash tenants—those who pay a share of the products for part of the land rented by them and cash for part; (4) cash tenants those who pay a cash rental, as \$7 per acre of crop land or \$500 for the use of the whole farm; (5) standing renters—those who pay a stated amount of farm products for the use of the farm, as 3 bales of cotton or 500 bushels of corn. In some cases the character of the tenancy was not ascertained by the enumerator; such tenants are designated "unspecified."

**Farm land**.—Farm land is divided into (1) improved land, (2) woodland, and (3) other unimproved land.

Improved land includes all land regularly tilled or mowed; land in pasture which has been cleared or tilled, land lying fallow, land in gardens, orchards, vineyards, and nurseries, and land occupied by farm buildings.

Woodland includes all land covered with natural or planted forest trees which produce, or later may produce, firewood or other forest products.

All other unimproved land includes brush land, rough or stony land, swamp land, and any other land which is not improved or in forest.

The census classification of farm land as "improved land," "woodland," and "other unimproved land" is one not always easy for the farmers or enumerators to make, and the statistics, therefore, must be considered at best only a close approximation.

#### NUMBER OF FARMS, ACREAGE, AND VALUE.

TABLE 2.---NUMBER OF FARMS AND FARM ACREAGE: 1850 TO 1920.

	FARI	4S.				Per cent of farm		
CENSUS YEAR.		Per	All land.		Improved		Per cent of land	
I LAR.	Num- ber.	cent ofin- crease,1	Acres,	Per cent of in- crease.	cent ofin- Acres.		area in farms.	land im- prov- ed.
1920 1910 1900 1890	263,004 277,244 284,886 233,043	-5.1 -2.7 19.7 10.4	34, 774, 679 34, 591, 248 33, 997, 873 30, 780, 290	0.5 1.7 10.5 10.4	24, 832, 966 24, 581, 186 22, 900, 043 19, 792, 313	1.0 7.3 15.7 18.2	79.1 78.6 77.3 70.0	71.4 71.1 67.4 64.8
1880 1870 1860 1850	215,575 148,328 92,792 54,458	45.3 59.8 70.4	27, 879, 276 21, 707, 220 19, 984, 810 9, 732, 670	28.4 8.6 105.3	16, 745, 031 9, 130, 615 6, 246, 871 2, 938, 425	83,4 46,2 112,6	63.4 49.4 45.4 22.1	60, 1 42, 1 31, 3 30, 2

TABLE 3 .- VALUE OF FARM PROPERTY: 1850 TO 1920.

CENSUS	ALL FAR PROPERT		LAND AND BUILDINGS.		IMPLEME: AND MACHINE:		LIVE STOCK.		
YEAR.	Value.	Percent of increase.	Value.	Fer cent of increase.	Value.	Per cent of increase.	Value.	Per cent of increase.	
1920 1910 1900 1890	\$3,591,068,085 2,052,917,488 1,033,121,897 786,390,253	98.7 31.4	843,979,213	103.3	50,873,994 28,602,680	77.9	160,540,004	78.0	
1880 1870 <sup>1</sup> 1860 1850	489, 521, 663 394, 231, 797 293, 037, 307 87, 094, 648	34.5 236.5	314, 326, 438	36.3 264.8	12,477,141	43.2	67, 428, 218	25.6	

<sup>1</sup> Computed gold values, being 80 per cent of the currency values reported.

TABLE 4.—AVERAGE ACREAGE AND AVERAGE VALUE PER FARM: 1850 to 1920.

[Averages are based on "all farms" in the state.]

AVERAGE ACREAGE PER FARM.			AVERAGE VALUE PER FARM.					
CÊNSUS YEAR.	All land.	Im- proved land,	All farm property.	Land and build- ings.	Imple- ments and ma- chinery.	Live stock,		
1920 1910 1900 1890 1890 1880 1880 1870 1. 1870 1. 1870 1. 1850	132, 2 124, 8 119, 3 129, 3 129, 3 146, 3 215, 4 178, 7	94.4 88.7 80.4 83.1 77.7 61.6 67.8 54.0	\$13, 654 7, 405 3, 628 3, 304 2, 271 2, 058 3, 158 1, 599	\$11, 646 6, 190 2, 963 2, 629 1, 742 2, 119 2, 485 1, 161	\$526 183 100 92 84 84 94 73	\$1,482 1,031 584 583 444 455 579 365		

<sup>1</sup> Computed gold values, being 80 per cent of the currency values reported.

TABLE 5.—AVERAGE VALUE PER ACRE: 1850 TO 1920.

[Averages are based on "all land in farms" in the state.]

CENSUS YEAR.	All farm property.	Land and build- ings.	Land alone,	Build- ings alone.	Imple- ments and ma- chinery.	Live stock.
1920 1910 1900 1890	\$103. 27 59, 35 30. 39 25. 55	\$88.08 49.61 24.82 20.33	\$74.60 41.80 20.46	\$13.48 7.81 4.37	\$3,98 1,47 0,84 0,71	\$11.21 8.26 4.72 4.51
1880 1870 <sup>1</sup> 1860 1850	17.56 18.16 14.65 8.95	13.47 14.48 11.54 6.50		• • • • • • • • • • • •	0.65 0.57 0.44 0.41	3. 44 3. 11 2. 69 2. 04

<sup>1</sup> Computed gold values, being 80 per cent of the currency values reported.

#### FARMS BY SIZE.

TABLE 6 .- NUMBER OF FARMS, BY SIZE: 1920 AND 1910.

SIZE GROUP.	NUMBER O	OF FARMS.	INCRI	LASE.1	FER CENT OF TOTAL.		
	1920	1910	Number.	Per cent.	1920	1910	
Total	263,004	277,244	-14,240	5.1	100.0	100.0	
Under 20 acres Under 3 acres 3 to 9 acres 10 to 19 acres	16,641 580 7,184 8,877	19.750 155 8,561 10,740	-3,115 125 -1,377 -1,863	$-15.8 \\ 27.5 \\ -16.1 \\ -17.3$	6.3 0.2 2.7 3.4	7.1 0.2 3.1 3.9	
20 to 49 acres 50 to 99 acres 100 to 174 acres	41,116 67,446 79,507	47,398 74,178 80,020	$ \begin{array}{c} -6,282 \\ -6,732 \\ -513 \end{array} $	-13.3 -9.1 -0.6	$15.6 \\ 25.6 \\ 30.2$	$17.1 \\ 26.8 \\ 28.9$	
175 to 499 acres 175 to 259 acres 260 to 499 acres	53,961 33,291 20,670	51,921 32,109 19,812	2,040 1,182 858	8.9 3.7 4.8	20.5 12.7 7.9	18.7 11.6 7.1	
500 to 999 acres 1,000 acres and over	3,684 649	3,427 544	257 105	7.5 19.3	1.4 0.3	1.2 0.2	

<sup>1</sup> A minus sign (-) denotes decrease.

TABLE 7.---NUMBER OF FARMS AND PER CENT DISTRIBUTION, BY SIZE: 1880 TO 1920.

SIZE GROUP.	1920	1910	1900	1890	1880
Total number of farms           Under 10 acres.           10 to 19 acres.           20 to 49 acres.           50 to 99 acres.           100 to 499 acres.	8,877 41,116 67,446 133,468	277,244 9,016 10,740 47,398 74,178 131,941	284, 886 7, 802 11, 286 56, 931 78, 933 120, 072	238,043 3,065 7,167 44,981 64,604 114,053	215,575 3,582 8,647 43,736 58,030 97,359
500 to 999 acres 1,000 acres and over		8,427 544	3,268 594	3,560 613	3,530 685
Per cent of all farms Under 10 aores. 10 to 19 acres. 20 to 49 acres. 50 to 69 acres. 100 to 499 acres. 500 to 999 acres. 500 to 999 acres. 1,000 acres and over.	3.0 3.4 15.6 25.6 50.7 1.4	$100.0 \\ 3.3 \\ 3.9 \\ 17.1 \\ 26.8 \\ 47.6 \\ 1.2 \\ 0.2 \\ 0.2$	$100.0 \\ 2.7 \\ 4.0 \\ 20.0 \\ 27.7 \\ 44.3 \\ 1.1 \\ 0.2$	$100.0 \\ 1.3 \\ 3.0 \\ 18.9 \\ 27.1 \\ 47.9 \\ 1.5 \\ 0.3 \\$	$100.0 \\ 1.7 \\ 4.0 \\ 20.3 \\ 26.9 \\ 45.2 \\ 1.6 \\ 0.3$

# TABLE 8.—FARM AORBAGE AND VALUE, BY SIZE OF FARM: 1920 AND 1910.

SIZE GROUP (ACRES).	IN FA	LAND RMS ES).	IMPROVI IN FA (ACR	RMS	VALUE C AND BU	DF LAND ILDINGS.
	1920	1910	1920	1910	1920	1910
Total 20 to 49 50 to 99 100 to 174 175 to 499 500 to 999 1,000 and over	163,519 1,470,343 5,080,089 10,669,125	$192,760 \\ 1,657,420 \\ 5,524,548 \\ 10,701,983 \\ 13,374,223 \\ 2,180,501 \\$	145,462 1,151,634 3,879,808 7,888,573 9,834,949	176,479 1,312,077 4,184,784 7,666,746 9,356,608	154,227,316 451,188,861	42,818,101 101,486,534 276,273,994 503,288,840 649,467,153

TABLE 9.—PER CENT OF FARM LAND IMPROVED, AND AVERAGE VALUES, BY SIZE OF FARM: 1920 AND 1910.

.1	PER CENT OF FARM LAND		AVERAGE VALUE OF LAND AND BUILDINGS.				
SIZE GROUP.	IMPRO	OVED.	Per farm. Per		Per a	acre.	
	1920	1910	1920	1910	1920	1910	
Total Under 20 acres 20 to 49 acres 50 to 99 acres 100 to 174 acres 175 to 499 acres 500 to 999 acres 1,000 acres and over	71. 4 89. 0 78. 3 76. 4 73. 9 70. 5 61. 9 44. 1	71. 1 91. 5 79. 2 75. 7 71. 6 70. 0 64. 8 49. 2	\$11,646 3,272 3,751 6,690 11,643 22,609 52,045 101,122	\$6,190 2,167 2,141 3,724 6,200 12,509 30,839 68,354	\$88.08 332.96 104.89 88.82 86.77 87.46 82.12 59.29	<b>\$49. 61</b> 222, 13 61, 23 50, 01 47, 03 48, 56 48, 47 38, 74	

#### FARMS BY TENURE.

TABLE 10.-NUMBER OF FARMS, BY TENURE: 1920 AND 1910.

		ER OF MS.	INCRE	EASE.1	PER CENT OF TOTAL,		
TENURE.	1920	1910	Num- ber.	Per cent.	1920	1910	
Total	263,004	277, 244	-14, 240	5.1	100.0	100.0	
Owners. Owning entire farm Hiring additional land	185,020 153,852 31,178	192, 285 152, 807 39, 478	$   \begin{array}{r}     -7,255 \\     1,045 \\     -8,300   \end{array} $	$-3.8 \\ 0.7 \\ -21.0$	70.4 58.5 11.9	69.4 55.1 14.2	
Managers	2, 247	2,001	246	12.3	0.9	0,7	
Tenants. Share tenants. Share-cash tenants. Cash tenants. Unspecified.	75,727 46,245 6,995 17,292 5,195	82,958 46,744 8,553 24,461 3,200	$\begin{array}{r} -7,231 \\ -499 \\ -1,558 \\ -7,169 \\ 1,995 \end{array}$	-8.7-1.1-18.2-29.362.3	28.8 17.6 2.7 6.6 2.0	29.9 16.9 3.1 8.8 1.2	

1 A minus sign (-) denotes decrease.

TABLE 11.—NUMBER OF FARMS AND PER CENT DISTRIBUTION, BY TENURE: 1880 TO 1920.

TENURE.	1920	1910	1900	1890	1880
Total number of farms	263,004	277,244	284, 886	238,043	215,575
Farms operated by owners Owning entire farm. Hiring additional land	185,030 153,852 31,178	192, 285 152, 807 39, 478	196, 158 164, 411 81, 747	<sup>1</sup> 174,285 ( <sup>2</sup> ) ( <sup>2</sup> )	1 156,703 (2) (2)
Farms operated by managers	2,247	2,001	1, 831	(8)	(8)
Farms operated by tenants Share tenants Share-cash tenants Cash tenants Unspecified	75,727 46,245 6,995 17,292 5,195	82,958 46,744 8,553 24,461 3,200	86,897 55,667 31,230	<b>63,</b> 758 40, 233 23, 525	58,872 39,029 19,843
Per cent of all farms	100.0	100.0	100.0	100.0	100.0
Operated by owners Owning entire farm Hiring additional land		69.4 55.1 14.2	68.9 57.7 11.1	<sup>173.2</sup> (2) (2)	1 72.7 (2) (2) (2)
Operated by managers	0.9	0.7	0.6	(8)	(8)
Operated by tenants Share and share-cash Cash and unspecified	28.8 20.2 8.6	29.9 19.9 10.0	<b>30.5</b> 19.5 11.0	26.8 16.9 9.9	27.3 18.1 9.2

Includes farms operated by managers.
 Not reported separately.
 Included with farms operated by owners.

# TABLE 12.—FARM ACREAGE AND VALUE, BY TENURE: 1920 AND 1910.

TENURE.	IN F.	LAND ARMS RES).			VALUE ( AND BU	OF LAND ILDINGS.
	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	34,774,679 24,686,797 664,447 9,423,435	25, 189, 241 629, 845	17,466,971 428,977	17,694,543 396,712		1,206,020,845 40,361,980

# TABLE 13.—PER CENT DISTRIBUTION OF FARMS AND OF FARM ACREAGE AND VALUE, BY TENURE: 1920 AND 1910.

TENURE.	NUMBER OF FARMS.		ALL LA FAR	IND IN MS.	IMPROVED LAND IN FARMS.		VALUE OF LAND AND BUILDINGS.	
	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	100. 0 70. 4 0. 9 28. 8	100. 0 69. 4 0. 7 29. 9	100.0 71.0 1,9 27.1	100.0 72.8 1.8 25.4	<b>100.0</b> 70.3 1.7 27.9	100.0 72.0 1.6 26.4	100.0 68.2 2.4 29.3	100.0 70.3 2.4 27.4

# TABLE 14.—AVERAGE ACREAGE, PER CENT OF FARM LAND IM-PROVED, AND AVERAGE VALUES, BY TENURE: 1920 AND 1910.

		AVERAGE ACREAGE PER FARM.			PER OF F		AVEBAGE VALUE OF LAND AND BUILDINGS.			
TENURE.	A11 1	and.	Impi lar	roved id.		) IM- VED.	Per farm. Per a		acre.	
	1920	1910	1920	1910	1920	1910	1920	1910	1920	1910
Total. Owners Managers Tenants	<b>132. 2</b> 133. 4 295. 7 124. 4	$131.0 \\ 314.8$	94, 4 190, 9	92.0 198.3	70.8	63.0		6,272 20.171	84.64 112.39	47.88 64.08

#### FARMS BY SEX, RACE, AND NATIVITY OF FARMER.

TABLE 15.---NUMBER, ACREAGE, AND VALUE OF FARMS, CLASSI-FIED BY SEX AND TENURE OF FARMER: 1920.

				AVERAGE PER FARM.			
SEX AND TENURE.	Num- ber of farms.	All land in farms (acres).	Improved land in farms (acres).	Value of land and buildings.	All land (acres).	Im- proved land (acres).	Value of land and build- ings.
Total Male Female	263,004 254,206 8,798	33, 894, 069	24, 246, 000	<b>\$3,062,967,7</b> 00 2,987,341,373 75,626,327	132.2 133.3 100.1		<b>\$11,646</b> 11,752 8,596
Owners Male Female	185,030 177,020 8,010	23, 882, 189	16,929,513	2, <b>089, 419, 403</b> 2, 021, 453, 034 67, 966, 369	134.9	95.6	
Managers. Male Female	2,247 2,214 33	661,429	426, 917	74, 160, 911	298.7	192.8	33,496
Tenants Male Female	75,727 74,972 755	9,423,485 9,350,451 72,984	6,889,570	891,727,428	124.7	91.9	11,894

# TABLE 16.—NUMBER, ACREAGE, AND VALUE OF FARMS, CLASSI-FIED BY NATIVITY OF WHITE FARMERS AND BY RACE OF COLORED FARMERS: 1920 AND 1910.

COLOR AND NATIVITY OR RACE.	NUMBI FAR		LAND IN F. (ACI	arms, 1920 Xes).	Value of land and buildings,		
OA RACE.	1920	1910	Total.	Improved.	1920		
All farmers	263,004	277,244	34, 774, 679	24, 832, 966	\$3,062,967,700		
White farmers Native <sup>1</sup> Foreign-born Country of birth:	260, 178 251, 835 8, 343	273, 578 259, 111 14, 467	34,584,245 33,471,859 1,112,386	23, 920, 895	3,046,425,093 2,945,667,990 100,757,103		
Austria Canada Denmark England	425 296 164 555	504 546 190 1,048	23,028	32,103 16,851	4,600,105		
France. Germany Ireland. Italy.	175 4,328 365 190	248 8,453 883	24,461	13,056 394,678 40,055	$\begin{array}{c}1,690,400\\51,442,104\\5,866,909\end{array}$		
Scotland Sweden Switzerland. Other countries.	141 411 492 801	291 551	19,716 59,712 65,657	14,563 41,256 44,664	2,019,980 5,847,845 5,590,394		
Colored farmers Negro Indian Chinese.	2, 826 2, 824 1 1	<b>3,666</b> 3,656 9 1		141,963	16,524,007		

<sup>1</sup> Includes farmers with country of birth not reported, as follows: For 1920, 4,928; for 1910, 199.

TABLE 17.---NUMBER OF FARMERS, CLASSIFIED BY TENURE, COLOR, AND NATIVITY: 1920 AND 1910.

TENURE.	ALL FA	RMERS.	NATIVE	Wflite.1	BC	eign- )rn ITE.	COLORED.	
·	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	263,004 185,030 2,247 75,727	277,244 192,285 2,001 82,958	251,835 176,040 2,124 73,671	259,111 177,620 1,882 79,609	8,343 7,346 75 922	14,467 12,556 78 1,833	2,826 1,644 48 1,134	3,666 2,109 41 1,516

<sup>1</sup>Includes farmers with country of birth not reported.

#### FARM MORTGAGES.

#### TABLE 18.-MORTGAGED FARMS: 1920 AND 1910.

[Owned farms only; includes all farms owned in whole or in part by the operator.]

CLASS.	NUMB OWNED		INCRE	ASE.1	PER CENT OF TOTAL.	
Ch033.	1920	1910	Number.	Per cent.	1920	1910
<b>Total.</b> Free from mortgage Mortgaged Unknown	<b>185,030</b> 82,099 85,538 17,393	192,285 102,514 88,486 1,285	$\begin{array}{r} -7,255 \\ -20,415 \\ -2,948 \\ 16,108 \end{array}$	$\begin{array}{r} -3.8 \\ -19.9 \\ -3.3 \\ \end{array}$	100. 0 44. 4 46. 2 9. 4	100, 0 53, 3 46, 0 0, 7

<sup>1</sup> A minus sign (-) denotes decrease. Per cent not shown when more than 1,000. The comparative figures shown for farms free from mortgage and mort-gaged are affected somewhat by the fact that more farms were tabulated as "un-known" in 1920 than in 1910.

TABLE 19.-MORTGAGED FARMS (OR FARM HOMES): 1890 TO 1920.

CLASS.		NED MS.		) FARM MES.	PER CENT OF TOTAL.				
	1920	1910	1900	1890	1920	1910	1900	1890	
Total Free from mortgage Mortgaged Unknown	185,030 82,009 85,538 17,393	192,285 102,514 88,486 1,285		172, 957 109, 946 63, 011	100. 0 44. 4 46. 2 9. 4	100. 0 53. 3 46. 0 0. 7	100.0 56.4 41.5 2.1	100, 0 63, 6 36, 4	

#### TABLE 20.-MORTGAGE DEBT: 1920 AND 1910.

	OWNED MORTG		INCREASE.		
ITEM.	1920	1910	Amount.	Per cent.	
Number of farms reporting amount of debt	68,784 \$752,008,050 \$216,463,380 28.8	64,038 \$389,476,000 \$112,565,403 28.9	\$362,532,050	93.1	
Average rate of interest paid, per cent. Average value per farm Average debt per farm. Average equity per farm.	6. 1 \$10, 933 \$3, 147 \$7, 786	\$1,758		79.7 79.0 80.0	

<sup>1</sup> Includes only farms consisting wholly of owned land and reporting amount of debt. In considering the comparative figures it should be borne in mind that the mortgage debt may have been more completely reported at one census than at the other.

#### FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED.

TABLE 21 .- FARMS REPORTING EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919 AND 1909.

ITEM.	NUMBER ( REPOR		INCREA	ASE.	PER CENT OF ALL FARMS.		
	1919	1909	Number.	Per cent,	1919	1909	
Labor Fertilizer Feed	125,248 47,383 164,639	120,714 18,434 110,416	4,534 28,949 54,223	8.8 157.0 49.1	47.6 18.0 62.6	43.5 6.6 39.8	

TABLE 22 .- AMOUNT OF EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919 AND 1909.

	ALCOUNT E	XPENDED.	INCREASE.		
ITEM.	1919	1909	Amount.	Per cent.	
Labor, total Amount in cash Value of rent and board jur-	\$40, 115, 464 33, 037, 414	\$18,644,695 14,970,635	\$21,470,769 18,066,779	115. 2 120. 7	
nished	7,078,050 3,941,488 60,171,510	3,674,060 671,073 17,149,008	3,403,990 3,270,415 43,023,508	92.0 487.2 250.9	

#### LIVE STOCK ON FARMS AND ELSEWHERE.

#### (DOMESTIC ANIMALS, POULTRY, AND BEES.)

Domestic animals: 1920 and 1910.—The census of 1920 was taken as of January 1 and that of 1910 as of April 15. Since a great many domestic animals are born during the period between January 1 and April 15 and, on the other hand, a considerable number of older animals are slaughtered or die during the same period, the numbers of the different classes of animals for the two censuses are not fully comparable. In addition to the change in the date of enumeration, there have been certain changes in the age and sex classifications. The 1910 figures presented in the following tables are therefore restricted to those classes of domestic animals which are least affected by these changes and for which the figures are fairly comparable with the 1920 returns.

Dairy cows: 1920 and 1910.—In 1910 the census called for "cows and heifers kept for milk" and "cows and heifers not kept for milk." The instructions read: "Report as cows kept for milk those whose milk is used in some form for human food. Cows milked for three months during the year should be reported as *kept for milk*, although a part of the year they run with their calves."

In 1920 the census called for "dairy cattle" and "beef cattle." Dairy cattle were defined as those "kept mainly for milk production," and the following instructions were given the enumerators: "Classify all cattle as beef cattle or as dairy cattle according to the principal purpose for which they are kept." It is believed that under this rule the fully established dairy and beef breeds have been properly reported, with few errors, and that cattle of the dual-purpose breeds or of no definite breeding have been placed in one class or the other, according to the principal purpose for which they are kept.

In states where cattle are raised extensively for beef production the result of this new classification will be to reduce materially the proportion of cows classified as dairy cows, and even in states having few strictly beef cattle the 1920 classification may be expected to give a somewhat smaller proportion of dairy cows than the 1910 classification.

In Missouri the number of "dairy cows," including heifers 1 year old and over, reported for January 1, 1920, was 793,276, as compared with 856,430 "cows kept for milk" reported for April 15, 1910. This represents a decrease of 63,154, or 7.4 per cent. The number of "beef cows" reported for January 1, 1920, was 714,723, as compared with 306,681 "cows not kept for milk" reported for April 15, 1910, representing an increase of 408,042, or 133.1 per cent. "Dairy

cows" constituted 52.6 per cent of all cows reported in 1920, as compared with 73.6 per cent for "cows kept for milk" in 1910. The reduction in this percentage is due partly, if not wholly, to the change in classification mentioned above and should not be taken as indicating a decline in the relative importance of the dairy industry.

Farms reporting domestic animals: 1910.—Horses were reported by 246,865 farms in Missouri in 1910, mules by 112,285 farms, cattle by 249,971, sheep by 44,081, and swine by 214,424. In comparing these figures with the 1920 figures given in the table below, due allowance should be made for the fact that the total number of farms in Missouri decreased from 277,244 in 1910 to 263,004 in 1920.

		:	-		
	FAR REPOR			ANIMALS.	
CLASS.	Num- ber.	Per cent of all farms.	Num- ber.	Value.	Aver- age value.
Total	256,236	97.4		\$363,734,334	
Horses, total Colts under 1 year of age Colts 1 year old and under 2	232, 866 40, 656	88.5 15.5	908,220 55,805	74,482,800 2,208,342	\$82.19 89.57
years. Mares 2 years old and over Geldings 2 years old and over Stallions 2 years old and over	43,735 189,458 160,008 3,784	16.6 72.0 60.8 1.4	62,824 461,632 321,028 4,931	3,421,172 41,577,798 26,363,262 912,226	54.46 90.07 82.12 185.00
Mules, total. Mule colts under 1 year of age. Mule colts 1 year old and	123,418 39,853	<b>46.9</b> 15.0	389,045 68,457	50,971,253 4,406,218	<b>131.02</b> 64.36
under 2 years. Mules 2 years old and over	31,915 90,149	$12.1 \\ 34.3$	65,133 255,455	6,567,426 39,997,609	100.83 156.57
Asses and burros	3,584	1.4	9,427	1,434,285	152, 15
Cattle, total	241,497	91.8	2, 781, 644	158,976,138	57.15
Beef cattle, total Calves under 1 year of age Heifers 1 year old and under	119,647 84,738	45.5 32.2	1, 714, 894 445, 199	98, 328, 234 12, 723, 184	57.34 28,58
2 years Cows and heifers 2 years old	49,434	18.8	181,048	8,217,339	45.39
and over Steers 1 year old and under	83,432	31.7	533,675	37,269,319	69.84
2 years. Steers 2 years old and over. Bulls 1 year old and over	31,731 13,353 27,486	$\begin{array}{c} 12.1 \\ 5.1 \\ 10.5 \end{array}$	267,127 255,250 32,595	14,310,399 21,590,469 4,217,524	53.57 84.59 129.39
Dairy cattle, total Calves under 1 year of age Heifers 1 year old and under	174,742 85,073	66.4 32.3	1,066,750 254,069	60,647,904 5,818,953	56.85 22.90
2 years Cows and helfers 2 years old	55,707	21.2	131,317	5,810,791	44.25
and over Bulls 1 year old and over	169,002 17,872	64.3 6.8	661,959 19,405	47,383,419 1,634,741	71.58 84.24
Sheep, total Lambs under 1 year of age Ewes 1 year old and over Rams 1 year old and over Wethers 1 year old and over	40,304 22,402 37,499 22,333 1,120	15.3 8.5 14.3 8.5 0.4	1,271,616 314,127 910,257 32,786 14,446	15,755,632 3,102,394 11,903,981 601,307 147,950	12.39 9.88 13.08 18.34 10.24
Goats, total	5, 225	2.0	121,012	558, 520	4. 62
Kids under 1 year of age, raised for fleeces	1,043	0.4	12,385	47,738	3,85
Goats 1 year old and over, raised for fleeces	1,766 3,360	0.7 1.3	51,745 56,882	259,354 251,428	5.01 4.42
Swine, total. Pigs under 6 months old Sows and gilts for breeding,	217, 396 143, 034	82.7 54.4	3,858,677 1,037,526	61,555,706 12,875,458	15.83 6.65
6 months old and over Boars for breeding, 6 months	177,593	67.5	677,481	21, 576, 533	31.85
All other hogs, 6 months old	47,673	18.1	57,665	2,487,553	43.14
and over	97,836	37.0	1,216,005	24,616,162	20.24

TABLE 24.—POULTRY AND BEES ON FARMS: 1920 AND 1910.

	FARM REPORT 1920	ING,		(BER RTED. <sup>1</sup>		Aver-
ITEM.	Number.	Per cent of all farms.	1920 (Jan. 1)	1910 (Apr. 15)	Value, 1920	age value, 1920
Poultry, total Chickens Turkeys Ducks Geese Guinea fowls Pigeons Hives of bees	248, 908 248, 575 41, 632 19, 492 29, 226 20, 264 2, 479 32, 483	<b>94.6</b> 94.5 15.8 7.4 11.1 7.7 0.9 <b>12.4</b>	25, 610, 515 24, 883, 985 248, 057 125, 082 191, 479 120, 409 41, 503 157, 678	<sup>2</sup> 20,897,208 19,910,221 311,675 155,129 365,806 81,848 71,821 203,569	\$25,470,023 23,844,730 1,057,220 128,604 355,209 72,843 11,327 634,688	\$0.99 0.96 4.26 1.03 1.86 0.60 0.27 4.03

<sup>1</sup> The numbers of the different classes of poultry are not strictly comparable for the two censuses, since a considerable number of fowls are killed between Jan. 1 and Apr. 15. <sup>3</sup> Includes small numbers of peafowls and pheasants.

TABLE 25.—SELECTED CLASSES OF DOMESTIC ANIMALS ON FARMS: 1920 and 1910.

	NUM	BER.	INCREASE,1		
CLASS.	1920 (Jan. 1)	1910 (Apr. 15)	Num- ber,	Per cent.	
Horses:					
Total, excluding spring colts re- ported for 1910 Colts under 1 year old on Jan. 1 of	906,220	1,035,884	-129,664	-12.5	
census year	55,805	103,615	-47,810	-46.1	
1 of census year	850,415	932, 269		-8.8	
Total, excluding spring colts re- ported for 1910	389,045	323, 351	65,694	20.3	
Mule colts under 1 year old on Jan. 1 of census year Mules 1 year old and over on Jan,	68,457	57,750	10,707	18.5	
1 of census year Cattle:	320,588	265,601	54,987	20.7	
Total, excluding spring calves reported for 1910 Calves under 1 year old on Jan. 1	2,781,644	2,265,007	516,637	22.8	
of census year	699,268	606,111	93,157	15.4	
Cows and heifers 1 year old and over on Jan. 1 of census year	1,507,999	1,163,111	344,888	29.7	
Steers and bulls 1 year old and over on Jan. 1 of census year Sheep:	574,377	495,785	78,592	15.9	
Total, excluding spring lambs reported for 1910	1,271,616	1,116,189	155,427	13.9	

<sup>1</sup> A minus sign (—) denotes decrease.

TABLE 26.—DOMESTIC ANIMALS NOT ON FARMS: 1920 AND 1910.

	INCLO	SURES	ANIMALS.					
CLASS.		RTING.	Nur	nber.	Increase.1			
	1920 (Jan. 1)	1910 (Apr. 15)	1920 (Jan. 1)	<b>1910</b> (Apr. 15)	Num- ber,	Per cent.		
Total	74, 175	85, 637						
Horses. Horses 1 year old and	32,712	57,432	68,327	132,068	- 63, 741	48.3		
over on Jan. 1 of cen- sus year			67, 220	129,024	-61,804	-47.9		
Mules. Mulos 1 year old and over on Jan. 1 of cen-	5, 379	4, 288	18,869	15,245	3,624	23.8		
sus year	••••	••••	17,776	14,473	3,303	22.8		
Asses and burros	365	394	652	710	-58	-8.2		
Cattle 1 year old and over on Jan. 1 of cen-	43, 330	43, 416	96, 880	75,941	20, 939	27.6		
sus year			83,632	58, 193	25,439	43.7		
Sheep Goats Swine	395 571 30, 732	201 735 16, 513	16,154 2,682 147,622	17,850 1,422 78,557	$-1,696 \\ 1,260 \\ 69,065$	9.5 88.6 87.9		

<sup>1</sup> A minus sign (--) denotes decrease.

TABLE 27 .- TOTAL NUMBER OF DOMESTIC ANIMALS: 1920.

CLASS.	Total.	On farms.	Not on farms.
Horses	974, 547	906, 220	68, 327
Horses 2 years old and over	853, 144	787, 591	65, 553
Mules .	407, 914	389, 045	18, 869
Mules 2 years old and over	271, 901	255, 455	10, 446
Asses and burros	10,079	9,427	652
Catile	2,878,524	$2,781,644\\1,714,894\\1,066,750\\661,959$	96, 880
Beef catile	1,740,921		26, 027
Dairy catile	1,137,603		70, 853
Dairy cows	717,495		55, 536
Sheep	1,287,770	1,271,616	16,154
Goats	123,694	121,012	2,682
Swine	4,036,299	3,888,677	147,622

#### LIVE-STOCK PRODUCTS.

Farm value of live-stock products: 1919 and 1909.-The Thirteenth Census schedule called for the total value as well as the total quantity of all live-stock products, whether sold or consumed on the farm; the 1909 values are therefore based directly on the reported figures. But in the Fourteenth Census schedule the question as to value in the case of dairy products, eggs, and chickens was restricted to the amounts sold. The 1919 value of butter made on farms has been computed on the basis of the average value received per pound for butter sold; the values of eggs produced and chickens raised have been computed in a similar way. The values of cheese made on farms and of honey and wax produced have been computed on the basis of average values per pound secured through the Bureau of Crop Estimates of the Department of Agriculture. The method of obtaining these average values was the same as that used for securing average values for the important crops, which is described in a later paragraph.

Dairy products.—It is difficult to secure reports of the total quantity of milk produced during a given year, especially from farmers who keep cows chiefly to supply milk and butter for family use. Since such farmers usually keep no records, they are able to make only rough estimates of the milk production and frequently underestimate the quantity of milk produced for home use. Many farmers, too, either because they are unwilling to make any estimates or for other reasons, fail to report their milk production, even though they report butter or other dairy products as well as dairy cows.

For several decades past the Bureau of the Census has made estimates for such incomplete reports, where the farmer reported "cows kept for milk" but failed to report the amount of milk produced, these estimates being based on the average production per cow as shown by the complete reports. Since farmers with first-class dairy herds and up-to-date methods are more likely to make complete reports than those with cows of a lower grade, the estimates obtained in this way have probably been somewhat above the actual production. With the new basis of classification for dairy cows in use for 1920, however, as already noted, the estimates should be more satisfactory than heretofore, since milk will be estimated only for cows kept mainly for milk production.

In the table which follows, both the actual reported quantity of milk produced and the estimated total are given. The latter includes, in addition to the milk reported, an estimate of the amount of milk produced on farms which reported dairy cows but failed to report any milk. A certain quantity of milk, on the other hand, was reported from farms which reported no dairy cows. This is included in the total and may represent either milk produced by beef cows milked a part of the year on farms having no dairy cows or milk produced on farms which kept dairy cows some time during the year 1919 but had none on January 1, 1920. It may be safely assumed that the returns for butter and cheese made on farms and for milk, cream, butter fat, and butter sold are much more nearly complete than in the case of milk produced. Hence no estimates have been made for these items.

TABLE 28.-DAIRY COWS ON FARMS, 1920; AND DAIRY PRODUCTS, 1919 AND 1909.

	FAR REPOR				
ITEM.	Num- ber.	Per cent of all farms.	Number or quantity.	Unit.	Value.
Dairy cows on farms Jan. 1, 1920, total On farms reporting milk	169,002	64.3 56.5	661,959 586,825		
On farms not reporting milk produced	148, 540 20, 462	20.0 7.8	586,825 75,134		
Average production of milk per dairy cow, 1919 <sup>1</sup>	, i		272		
Increase, 1909–1919 Per cent of increase	· · · · · · · · · · · · · · · · · · ·	•••••	208, 471, 273 188, 297, 972 20, 173, 301 10, 7	Gals Gals	
Total production of milk, including esti- mates	<i>.</i>		228,007,721	Gals	
Butter made1919 1909 Cheese made1919 1909	207,828	72.7 75.0 0.4 0.2	29,470,763 42,105,143 90,435 159,785	Lbs Lbs Lbs	\$8,744,025 \$33,465
Milk sold	7,331 44,218 7,497 48,141 9,993 61,804			Gals Gals Gals Gals Lbs Lbs Lbs	\$2,756,163 \$6,627,837 \$938,157 \$7,778,939 \$1,229,478 \$3,501,535
Value of milk, cream, and butter fat sold, and of but- ter and cheese made \$.1919 Increase, 1909-1919 Per cent of increase	••••••	• • • • • • • • • • •	··· <b>·</b> ·······		\$13,685,318
Per cent of increase Receipts from sale of dairy products <sup>4</sup>					\$23,600,17
1909 Increase, 1909–1919 Por cent of increase					\$8, 187, 85 \$15, 412, 31 188.

<sup>1</sup> Based on the 1919 milk production as reported for dairy cows, and the number of dairy cows on hand Jan. 1, 1920.
<sup>2</sup> Includes a considerable number of farms reporting small quantities of butter made as an incidental product from cows kept mainly for beel purposes.
<sup>8</sup> This item represents the total farm value of dairy products, excluding milk and cream consumed as such on the farm where produced.
<sup>4</sup> Figures for 1910 do not include "cheese sold," as that item was not reported for 1919. The value of cheese sold in 1909 was \$10,493.

TABLE 29.—SHEEP ON FARMS, 1920 AND 1910; GOATS ON FARMS, 1920; AND WOOL AND MOHAIR PRODUCED, 1919 AND 1909.

	Farms	Number	woo	WOOL (OR MOHAIR) PRODUCED,		
ITEM.	report- ing.	of sheep (or goats) on hand.	Num- ber of animals shorn.	Weight (pounds).	Value.	
Sheep on farms Jan. 1, 1920, total On farms reporting wool On farms not reporting wool Sheep of shearing age <sup>1</sup> on farms Apr. 15, 1910	40, 304 28, 504 11, 740 43, 322	975, 086 296, 530				
Wool produced, as reported, total	28, 564		879, 836 819, 589 60, 247	5,904,383	\$3, 385, 708 \$3, 173, 511 \$212, 197	
Total production of wool, includ- ing estimates				7, 705, 993 7, 343, 222 362, 771 4. 9	\$4, 161, 236 \$1, 947, 060 \$2, 214, 176 118, 7	
Goats raised for fleeces, on farms Jan. 1, 1920	1, 999	64,130				
Mohair produced, as reported, total	1,486 858		46,515	118,083 66,684		

1 Sheep born before Jan. 1, 1910.

TABLE 30.—CHICKENS (OR FOWLS) ON FARMS, 1920 AND 1910; AND POULTRY PRODUCTS, 1919 AND 1909.

[The products shown for 1919 include chicken eggs and chickens only, while the 1909 figures include the products of all kinds of poultry.]

	· ·			
	FAR REPOR			
ITEM.	Num- ber.	Per cent of all farms.	Number or quantity.	Value.
Chickens on farms Jan. 1, 1920, total On farms reporting eggs produced On farms reporting chickens raised Fowls on farms Apr. 15, 1910	248, 575 233, 731 213, 162 259, 628	94.5 88.9 81.0 93.6	Number. 24, 883, 985 23, 777, 511 22, 486, 407 20, 897, 208	
Eggs produced, as reported 1919. Total production of eggs, including esti- mates	234, 816	89.3	Dozens. 112, 310, 675 117, 203, 569 111, 816, 693	\$40, 530, 351 42, 193, 285 19, 845, 602
Eggs sold, as reported1919 1909	219, 991 213, 240	83.6 76.9	84, 327, 264 71, 886, 145	30, 429, 597 12, 452, 508
Chickens raised, as reported	214, 119	81.4	Number. 26, 567, 053 29, 363, 102 31, 913, 210	21, 84 <b>3, 261</b> 24, 077, 744 14, 572, 585
Chickens sold, as reported	169, 323 180, 742	$     \begin{array}{r}       64.4 \\       65.2     \end{array} $	10, 400, 818 10, 656, 882	8, 499, 119 5, 833, 472

TABLE 31.-BEES ON FARMS, 1920 AND 1910; AND HONEY AND WAX PRODUCED, 1919 AND 1909.

	Farms	Hives	PRODUCT.		
ITEM.	report- ing.	of bces.	Quantity (pounds).	Value.	
Bees on farms Jan. 1, 1920, total On farms reporting honey On farms not reporting honey Bees on farms Apr. 15, 1910	32,483 15,300 17,183 40,110	157,678 89,117 68,561 203,569			
Honey produced	15,376 20,442		${}^{1,220,611}_{2,105,815}_{18,172}_{23,784}$	\$353, 982 267, 998 6, 180 6, 176	

#### CROPS.

Summary: 1919 and 1909.-This section summarizes the census data relative to all of the farm crops of 1919 and 1909, except that it does not include nursery or greenhouse products or forest products of farms.

In comparing one year with another it should be borne in mind that the acreage of crops (or the num-

ber of fruit trees) and the number of farms reporting are on the whole a better index of the general changes or tendencies in agriculture than either the quantity or the value of the crops, since variations in quantity may be due mainly to favorable or unfavorable seasons, and variations in the value of the crops may result largely from changes in prices between one census year and the next.

	FAI	RMS REP	ORTING	1.	ACRES	DARVESTE	D.			PR	ODUCTI	D'N.		
	Nup	aber.	Per c all fa	ent of arms.					Quar	ntity.			Value.	
CROP.	1919	1909	1919	1909	1919	1909	Per cent of in- crease. <sup>1</sup>	Unit.	1919	1909	Per cent of in- crease. <sup>1</sup>	1919	1909	Per cent of in- crease. <sup>1</sup>
All orops. With acceage reports. With no acreage reports					° 15,418,590	14, 332, 740	7.6					\$559,047,854 525,244,769 33,803,085	\$211,001,359 203,102,959 7,898,400	164.9 158.6 828.0
Cereals, total. Corn. Oats. Wheat, total. Spring. Emmer and spelt. Barley. Ryc. Buckwheat. Kafr and milo. Rough rice. Mixed crops 4.	227,045 117,497 142,800 141,974 836 144 1,152 9,582 176 2,480 3 146	241, 192 80, 303 79, 757 79, 607 635 852 2, 601 195 4, 029	86.3 44.7 54.3 54.0 0.3 ( <sup>8</sup> ) 0.4 3.6 0.1 0.9 ( <sup>8</sup> ) 0.1	29.0 28.8 28.7 0.2 0.3 0.9 0.1 1.5	$\begin{array}{c} \textbf{11,970,030}\\ \textbf{5,567,079}\\ \textbf{1,707,055}\\ \textbf{4,564,990}\\ \textbf{4,552,911}\\ \textbf{12,079}\\ \textbf{78}\\ \textbf{8,930}\\ \textbf{107,422}\\ \textbf{1,119}\\ \textbf{10,341}\\ \textbf{705}\\ \textbf{2,311} \end{array}$	7,113,953 1,078,325 2,017,128 2,018,039 4,089 7,935 7,915 20,001 1,676 13,543	-21.7 59.0 126.3 195.4 (-99.0 12.8 437.1 -33.2	Bu Bu Bu.	$\begin{array}{c} \textbf{253, 349, 176} \\ \textbf{146, 342, 036} \\ \textbf{40, 498, 700} \\ \textbf{65, 140, 967} \\ \textbf{65, 140, 967} \\ \textbf{60, 495} \\ \textbf{1, 027} \\ \textbf{145, 496} \\ \textbf{917, 693} \\ \textbf{11, 165} \\ \textbf{151, 367} \\ \textbf{22, 825} \\ \textbf{46, 405} \end{array}$	29,837,429 29,784,709 52,720 104,540 134,253 205,813 20,289 228,280	$\begin{array}{r} -23.6\\ 63.1\\ 118.6\\ 118.7\\ 14.7\\ -99.0\\ 8.4\\ 345.9\\ -45.0\end{array}$	394, 195, 229 219, 513, 084 32, 394, 901 140, 202, 501 140, 072, 434 130, 067 1, 643 203, 605 1, 468, 304 18, 983	$\begin{array}{c} 147, 980, 414\\ 107, 347, 033\\ 10, 253, 990\\ 29, 926, 209\\ 29, 878, 522\\ 52, 087\\ 47, 543\\ 80, 245\\ 156, 852\\ 16, 296\\ 152, 246\end{array}$	<b>166.4</b> 104.5 215.9 368.5 368.9 146.9 -96.5 153.8 836.1
Other grains and seeds with acreage reports, total <sup>5</sup> Dry edible bears. Soy beans. Peanuts. Peanuts. Flaxseed Sunflower seed. Sorghum seed.	2,622 732 1,480 415 26 284 139	2,391	1.0 0.3 0.6 0.2	1.2 0.2 0.4 ( <sup>3</sup> )	19,608 3,422 2,682 8,409 261 399 3,879 556	20,630 29	167.1 63.5 100.8 98.1	Bu Bu Bu Bu Bu Bu Bu	165,890 16,070 18,315 38,426 2,463 2,883 80,161 7,572	283,215 9,385 109,357 3,220 154,532 567 6,054	71.2 64.9 23.5 98.1	97,227 94,329	378, 836 20, 354 180, 391 4, 040 168, 771 405 4, 775	877.7 1.2 82.9 92.8
Seeds with no acreage reports, total <sup>5</sup>	2,667 265 6,530 941 159	2, 276 203 274	1.0 0.1 2.5 0.4 0.1	0.8 0.1 0.1				Bu Bu Bu Bu Bu Bu	618,370 22,312 7,497 428,730 137,887 21,944	257,872 85,560 116,808 24,399 31,105	-65.2 267.0 465.1	658,227 198,686 2,250,841 434,343	<pre>     519,100     176,221     83,907 </pre>	1
Hay and forage, total <sup>7</sup> . All tame or cultivated grasses. Timothy alone Clover alone. Alfalfa. Other tame grasses <sup>8</sup> Wild, salt, or prairie grasses Small grains cut for hay Annual legumes cut for hay Silage cross. Corn cut for forage <sup>7</sup> Kafir, sorghum, eto., for forage. Root crops for forage.	203,166 78,920 50,920 18,181 19,971 19,418 7,730 28,973 6,558 8,724 91,360 33,645 299	83,003 71,647 25,519 5,879 6,371 } 11,174	$\begin{array}{c} 77.2\\ 30.0\\ 19.4\\ 6.9\\ 7.6\\ 7.4\\ 2.9\\ \left\{\begin{array}{c} 11.0\\ 2.5\\ 3.3\\ 34.7\\ 12.8\\ 0.1 \end{array}\right.$	25.8 9.2 2.1 2.3 } 4.0	141,061 147,062	3,231,654 1,260,896 1,504,055 262,622 35,478 168,603 142,922 89,315 172,046	-43.4 -34.0	Tons. Tons. Tons. Tons. Tons. Tons. Tons. Tons. Tons.	$\left\{\begin{array}{c} {\bf 5}, {\bf 687}, {\bf 127}\\ {\bf 2}, {\bf 931}, {\bf 162}\\ {\bf 1}, {\bf 234}, {\bf 030}\\ {\bf 935}, {\bf 891}\\ {\bf 232}, {\bf 079}\\ {\bf 365}, {\bf 036}\\ {\bf 141}, {\bf 026}\\ {\bf 178}, {\bf 227}\\ {\bf 43}, {\bf 467}\\ {\bf 43}, {\bf 467}\\ {\bf 1329}, {\bf 157}\\ {\bf 1}, {\bf 329}, {\bf 153}\\ {\bf 2}, {\bf 433}\\ \end{array}\right.$	4,116,289	24.9 279.8 25.9 9.9 164.2	$\begin{array}{c} 5,085,900\\ 10,038,523\\ 2,609,012\\ 2,762,546\\ \{ 4,006,500\\ 999,741\\ \{ 5,593,326\\ 13,291,570\\ 4,070,232 \end{array}$	30,881,407 11,897,264 13,959,872 2,633,224 973,621 1,427,426 1,027,067 879,971 1,204,257	468.9
Vegetables, total Potatoes (Irish or white) Sweet potatoes and yams Other vegotables <sup>9</sup> Farm garden <sup>10</sup> .	159,887 58,242 14,268 233,114	185,790 36,258 221,440	60, 8 22, 1 5, 4 88, 6	13.1 79.9	66,051 11,165 28,838	96,259 7,938 129,570	31.4 40.7	Bu Bu	4,057,753 997,606	7,796,410 876,234	48.0 13.9	30,556,949 10,144,410 2,094,979 2,962,892 15,354,668	4,470,135 567,413 8,268,281	129.7 126.9 269.2
<b>Miscellaneous crops,</b> total Tobacco Cotton Cottonseed (estimated) Sorghum grown for sirup Maple sugar and sirup Broom corn Sundry minor crops <sup>11</sup>	7,148	6,168 7,296	2.7 2.9 14.0 0.3 1.0	14.2 0.2	4,490 110,027 33,771 3,072	5,433 96,527 37,476 5,389 17	-17.4 14.0 -9.9 -42.5	Lbs Bales Tons. Tons. Lbs	4,074,977 63,808 29,481 115,690 700,351		17.1 8.2 34.6	2.048.933	5,682,129 676,479 8,392,440 585,855 876,970 12,950 115,243 22,192	$177.3 \\ 104.8 \\ 208.5 \\ 249.7 \\ 101.0 \\ 152.3 \\ -51.4$
Fruits and nuts, total Bmall fruits. Other fruits and nuts	41,566		15.8		16,768		-1.4	Qts	17,769,936	23,696,221	-25.0	18,454,698	<b>8,872,68</b> 8 1,761,409	108.0 105.8 108.5

#### TABLE 32 .- SUMMARY FOR ALL CROPS: 1919 AND 1909.

A minus sign (-) denotes decrease. Per cent not shown when base is less than 100 or when per cent is more than 1,000.
Excluding 1,051,698 acres reported for corn cut for forage, which is practically all duplicated in the acreage shown for corn harvested as grain.
Less than one-tenth of 1 per cent.
Principally cats and barley grown and harvested together.
The 1906 figures include a small quantity of broom-corn seed. A considerable part of the acreage in soy beans, peas, and possibly some other crops, is probably a duplication of other crop acreage.
The total value for 1909 includes the value of a small quantity of flower and vegetable seeds. The entire acreage from which the grass and clover seeds were secured is believed to be included in the acreage given elsewhere for hay and forage.

<sup>7</sup> Corn cut for forage was not reported to any extent in 1909; hence no fair comparison between 1910 and 1900 can be made, either for the hay and forage totals or for the bracketed group in which corn cut for forage appears.
<sup>8</sup> The 1910 figures represent vegetables raised for sale only.
<sup>10</sup> In 1909 the value of the farm garden was largely included in the value of "other vegetables."
<sup>11</sup> These crops comprise hops (1919 and 1909), hemp (1909), and ginseng (value only, 1909).
<sup>12</sup> Includes the value of a small quantity of Japanese persimmons, which are not shown in Table 39.

The combined acreage of crops harvested in Missouri in 1919 for which the acreage was reported was 15,418,596, which represents 62.1 per cent of the total improved land in farms (24,832,966 acres). The total crop acreage reported for 1909 was 14,332,746, or 58.3 per cent of the improved land in farms (24,581,186 acres). Most of the remaining improved land doubtless consisted of improved pasture, land lying fallow, house and farm yards, and land occupied by orchards and vineyards, the acreage of which was not reported.

In addition to the crops regularly harvested in 1919, as shown in the tables, there were reported 97,049 acres of mature crops grazed or "hogged off" and 178 acres in velvet beans, the latter including the total acreage on which velvet beans were grown for any purpose, either alone or mixed with other crops.

Farm value of crops.—At the census of 1920 the farm schedule called for the value of all farm property, including land, buildings, implements and machinery, and the different classes of live stock. It also called for mortgage indebtedness, certain classes of farm expenditures, and the value of live-stock products sold. To this extent the census of 1920 followed the procedure of 1910 and 1900.

In the case of farm crops, however, wherever a unit value could be used, such as the value per bushel or per ton, the farmer was asked to report the acreage and production of each crop but not the value.

TABLE 33.-ACREAGE OF IMPORTANT CROPS: 1879 TO 1919.

CROP.	1919	1909	1899	1889	1879
Corn. Oats. Wheat. Ryea. Hay and forage Potatoes. Cotton	$5,567,079 \\1,707,055 \\4,564,990 \\107,422 \\14,206,473 \\66,051 \\110,027$	7, 113, 953 1,073, 325 2,017, 128 20,001 3,636,140 96,259 96,527	7, 423, 683 916, 178 2, 056, 210 21, 233 3, 481, 506 93, 915 45, 590	$\substack{\substack{6,072,121\\1,676,706\\1,946,785\\24,283}\\2,870,562\\96,356\\57,260}$	5,588,265 968,473 2,074,394 46,484 1,297,994 32,116

<sup>1</sup> Includes 1,051,698 acres in corn cut for forage. This crop was not included to any extent in the hay and forage totals prior to 1919.

TABLE 34.—PERCENTAGES AND AVERAGES FOR IMPORTANT CROPS: 1919 AND 1909.

CROF.	PER OF FRO LA OCCU	IM- VED ND	AVER.	AGE YIEI ACRE,	AVERAGE VALUE FER ACRE.		
	1919	1909	Unit.	<b>19</b> 19	1909	1919	1909
Corn. Oats. Wheat. Rye. Hay and forage. Potatoes. Cotton.	22.4 6.9 18.4 0.4 16.9 0.3 0.4	28.9 4.4 8.2 0.1 14.8 0.4 0.4	Bu Bu Bu Tons. Bu Bales	26.323.714.38.51.3561.40.58	26.9 23.1 14.8 10.3 1.13 81.0 0.56	153.58	\$15.09 9.55 14.84 7.84 9.35 46.44 35.14

To supplement the information obtained from the farmers, the Bureau of Crop Estimates of the United States Department of Agriculture secured by special schedule from its crop reporters average values for such crops. These special schedules were tabulated by the Bureau of the Census, and the resulting averages, approved by the Bureau of Crop Estimates as representing a fair average of the farm value per unit, were used in computing most of the crop values presented in the accompanying tables.

For some products it was not possible to find any satisfactory unit on which to base a computation of the total value. Values were therefore obtained on the 1920 census schedule for vegetables, other than potatoes and sweet potatoes, and for the farm garden.

> TABLE 35.—VEGETABLES RAISED FOR SALE: 1919. [Vegetables other than potatoes and sweet potatoes.]

	FARMS RI	FORTING.		
CROP.	Number.	Per cent of all farms.	Acres har- vested.	Value of product.
Total Asparagus Beans (green) Beels. Carbages. Cartaloupes and muskmelons Celery Corn (pop) Corn (pop) Cor	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5.4 0.1 1.0 0.1 1.1 0.4 0.6 0.6 0.1 0.4 1.0 0.3	28,838 84 1,024 61 1,258 843 65 390 1,220 713 840 470 495 192	\$2,962,895 20,533 162,692 11,644 177,484 96,022 18,555 16,772 117,445 82,198 82,754 109,314 111,951 28,104
Pespers (green)	208 148 7,719 191 2,744	0.1 0.1 2.9 0.1 1.0	192 122 172 10,346 102 9,249 295 791	28,10 14,35 17,59 1,099,61 7,63 615,69 57,97 115,58
				110,00

<sup>1</sup> Less than one-tenth of 1 per cent.

TABLE 36 .- SUGAR CROPS: 1919 AND 1909.

	FAR REPOR			PRO	DUCTION	<b>π.</b>
orop.	Num- ber. Per cent of all farms.		Acres (or trees).	Quantity.	Unit.	Value.
Maple sugar and sirup, total	687 537 170 500	0.3 0.2 0.1	Trees tapped. 33,015 30,399	5,047 11,638 12,039 9,389	Lbs. Lbs. Gals. Gals.	\$32,67 12,98 1,96 2,12 30,70 10,85
Sorghum grown for sirup	36,701 39,333	14.0 14.2	A cres. <sup>1</sup> 33, 771 37, 476	<sup>1</sup> 115,690 176,765 <sup>1</sup> 1,414,222 1,788,391	Tons. Tons. Gals. Gals.	1,767,7 876,9

<sup>1</sup> Figures include estimates for incomplete reports.

### TABLE 37.-SMALL FRUITS: 1919 AND 1909.

· · ·	FAR REPOR			FRODUC	CTION.
CROP.	Num- ber.	Per cent of all farms.	Acres har- vested.	Quantity (quarts).	Value.
Total	41, 566	15.8	16,768 17,009	17,769,936 23,696,221	\$3,624,941 1,761,409
Strawberries	$24,603 \\ 13,429$	9.4 4.8	8,645 9,048	12,861,820 15,171,034	2,700,975 1,122,784
Raspberries	5, 819 82	$^{2,2}_{(1)}$	1,689 6	1,586,883 5,673	364,982 1,083
ries1909	5,631	2.0	1,331	1, 563, 527	133, 196
Blackberries and dewber- ries	$15,891 \\ 22,971$	6.0 8.3	5,573 5,975	2,958,006 6,391,209	502, 859 456, 283
Currants	344 1,672	0.1 0.6	25 92	17,510 91,207	4,026 8,312
Other berries	5,758	2, 2	830 563	340,044 479,244	51,016 40,834

# TABLE 38.—FRUIT AND NUT TREES AND GRAPEVINES NOT OF BEARING AGE: 1920 AND 1910.

577

	I	ARMS RE	PORTING.		TREES O	D 37757940
CROP.	Nun	aber.		ent of arms.	NOT	
	1920	1910	1920	1910	1920	1910
Orchard fruits, total1 Apples Peaches Pears Plums and prunes Cherries	78,694 56,322 37,585 20,552 19,876 34,902	75,035 42,896 29,257 23,053 29,371	<b>29.9</b> 21.4 14.3 7.8 7.6 13.3	27.1 15.5 10.6 8.3 10.6	2,882,132 1,585,823 716,325 101,994 144,651 333,180	5, 748, 159 3, 624, 833 1, 404, 429 272, 213 183, 828 247, 425
Grapes	16,254	14, 582	6.2	5.3	410, 604	488,044
Muts, total 2. Almonds. Pecans. Walnuts (Persian or English)	11 576 25	11 298 48	( <sup>8</sup> ) 0.2 (*)	( <sup>8</sup> ) 0.1 ( <sup>8</sup> )	32, 414 85 31, 891 438	28,526 65 7,214 999

<sup>1</sup> Less than one-tenth of 1 per cent.

<sup>1</sup> Includes apricots, quinces, and (for 1910) mulberries. Since these fruits were not specifically called for by the 1920 schedule, the returns for that year are somewhat incomplete.
 <sup>3</sup> The 1910 figures include black walnuts and several other varieties of nuts not called for by the 1920 schedule.
 <sup>3</sup> Less than one-tenth of 1 per cent.

TABLE 39.-ORCHARD FRUITS, GRAPES, AND NUTS: 1919 AND 1909.

	FARMS REPORTING TREES OR VINES OF BEARING AGE.				NUMBER O	TREES OR	PRODUCTION.					
OBOP.	Nun	Number.		nt of all ms.	VINES OF BI	CARING AGE.		Quantity	•	Value.		
	1920	1910	1920	1910	1990	1910	Unit.	1919	1909	1919	1909	
Orchard fruits, total <sup>1</sup>	146, 177 137, 063 104, 249 58, 839 68, 257 75, 609	181, 396 152, 632 72, 255 92, 163 81, 863	<b>55. 6</b> 52. 1 39. 6 22. 4 26. 0 28. 7	$\begin{array}{r} 65.4\\ 55.1\\ 26.1\\ 33.2\\ 29.5\end{array}$	8,949,042 5,102,859 2,358,925 376,208 528,649 522,026	<b>23, 128, 107</b> 14, 359, 673 6, 588, 034 606, 973 917, 851 022, 332	Bu Bu Bu Bu Bu Bu	7, 264, 793 5, 132, 104 1, 202, 723 430, 828 232, 025 206, 809	11, 247, 299 9, 258, 977 1, 484, 548 142, 547 234, 872 123, 314	\$14,005,921 9,494,411 2,525,446 753,964 487,257 744,512	<b>\$6, 582, 578</b> 4, 885, 544 1, 110, 550 148, 789 211, 472 222, 510	
Grapes	75, 437	75, 888	28.7	27.4	2, 444, 907	3, 028, 526	Lbs	10, 949, 602	17, 871, 816	656, 971	488, 755	
Nuts, total 2. Almonds. Pecans. Walnuts (Ferslan or English)	7 1,990 34	13 1,060 86	(*) 0. S (*)	(3) 0.4 (2)	<b>85,789</b> 34 85,434 321	153, 244 144 48, 822 1, 214	Lbs Lbs Lbs	5 <b>56, 396</b> 307 555 <b>,</b> 184 905	<b>2, 823, 368</b> 334 147, 420 5, 791	<b>166, 885</b> 77 166, 561 227	<b>39,746</b> 67 10,467 618	

1 Includes apricots, quinces, and (for 1910) mulberries. Since these fruits were not specifically called for by the 1920 schedule, the returns for that year are somewhat Includes aprices, games, and the interval management
 The figures for 1910 and 1909 include black walnuts and several other varieties of nuts not called for by the 1920 schedule.
 These than one-tenth of 1 per cent.

79077°-22-37

COUNTY TABLE I.-FARMS AND FARM PROPERTY, 1920,

		THE STATE.	Adair.	Andrew.	Atchison.	Audrain.	Barry.	Barton,	Bates,
	ALL FARMS.								
1 2 3		263,004 277,244	2,453 2,506 2,696	2,334 2,400 2,562	$1,541 \\ 1,679$	2,521 2,734 2,770	3,308 3,403	2,362 2,465 2,590	3,500 3,752
3 4	Number of farms. 1920. 1910. 1900	284, 886 254, 206	2,696 2,376	2,562 2,288	2,149 1,494	2,770 2,458	3,709	2,590 2,297	4,070
5	Female	254,206 8,798	77	46	47	63	3,186 122	65	8,418 87
6 7 8	Native white	251,885 8,343 2,826	2,404 48 1	2,236 94 4	1,461 80	2,424 67 30	3,149 159	2,284 77 1	3,382 116 2
9 10	All farms classified by size, 1920: Under 3 acres	580 7,184	9 80	1 119	3 11	3 58	3 61	4	
11 12 13	An tarms classified by size, 1920:       under 3 acres.         Under 3 acres.       number.         3 to 9 acres.       number.         10 to 19 acres.       number.         20 to 49 acres.       number.         50 to 99 acres.       number.	8,877 41,116	94 293	97 361	18 89	42 166	97 784	75 70 316	14 123 79 890
14	100 to 174 games	67,446 79,507	616 795	692 686	303 536	488 910	1,011 882	562 768	861 1,130
15 16 17	100 to 175 to 259 acres.       number.         260 to 499 acres.       number.         500 to 099 acres.       number.         1,000 acres and over.       number.	33,291 20,670 3,684	348 170 35	686 237 124 17	272 237 57	455 336 57	286 142 38	292 225	501 323
18	1,000 acres and over	649	7		15	6	4	47	65 14
19 20	Approximate land area, 1920	43,985,280 34,774,679	365,440 320,387	273,920	337,920 308,224	438,400 418,834 426,550	501,760 365,122 349,165 920,297	381,440 334 647	556,800 510,067
$\frac{20}{21}$ 22	Land in farms, 1920acres. 1910acres. 1900acres.	43,985,280 34,774,679 34,591,248 33,997,873	326, 387 321, 073 319, 132	258,973 263,294 267,752	813,943 336,591	426,550 415,248	849, 165 339, 337	381,440 334,647 336,780 847,553	517,021 513,842
23 24 25 26	Improved land in farms. 1920		265,708 253,550	215,606 219,723	287,910 295,696	381,592 393,183	232,069 217,058		443,245 456,667
25 26 27	1900	$\begin{array}{r} 24,832,966\\ 24,581,186\\ 22,900,043\\ 8,553,857\\ 1,387,856\end{array}$	240,892 51,765 8,914	222,664 33,136 10,231	302,117 15,235 5,079	372,861 30,990 6,252	202, 178 130, 827 2, 726	304,550 309,121 311,024 20,774 9,323	444,528
			89.3	94.5	91.2	95.5	72.8	87.7	23,496 91.6
28 29 30 31	Per cent of land area in farms, 1920. Per cent of farm land improved, 1920. A verage acreage per farm, 1920. A verage improved acreage per farm, 1920.	71.4 132.2 94.4	$81.4 \\ 133.1 \\ 108.3$	83.3 111.0 92.4	93.4 200.0 186.8	91.1 166.1 151.4	63.6 • 110.4 70.2	91.0 141.7 128.9	86.9 145.7 126.6
	VALUE OF FARM PROPERTY.							×	
32 33 34	All farm property. 1920	2,052,917,488 1,033,121,897	35,190,937 19,376,877 9,368,966	53,603,124 29,891,659 15,024,567	69,486,841 38,448,546 19,858,169	53,999,849 33,575,009 14,096,554	23,284,136 11,768,175 5,988,874	26,277,450 17,797,597 10,014,226	56,231,590 31,934,232 16,714,350
35 36	Land in farms. 1920	2,594,193,271 1,445,982,389	25,778,720 13,292,224 6,275,060	40,259,898 21,911,208		38,713,271 23 855 341		18,499,223 11,995,047	10 857 905
35 36 37 38 39	1900	695, 470, 723 468, 774, 429	6,275,060 4,018,770	10,056,550 6,670,991	$\begin{array}{c} 55,746,020\\ 30,154,587\\ 14,095,800\\ 5,620,355\\ 3,354,395\\ 1,928,510 \end{array}$	9,300,370 7,092,844 4,254,295	15,784,167 7,441,982 3,905,280 3,454,237 1,766,340	6,956,760 3,812,181 2,387,822	22,572,537 11,413,780 7,133,966 3,891,845 2,111,630
40	1910	270,221,997 148,508,490	4,018,770 2,555,802 1,167,360	3,759,680 2,164,460	3,354,395 1,928,510	4,254,295 2,148,840	1,766,340 872,400	2,387,822 1,191,860	
41 42 43	Implements and machinery. 1920dollars 1910dollars 1900dollars. 1900dollars dollars 1910dollars 1910	138,261,340 50,873,994 28,602,680 389,839,045 285,839,108	1,185,402 465,421 240,580 4,208,045 3,063,430 1,685,966	1,983,205 585,506 359,580	1,791,501 652,243 397,920	2,231,020 845,130	967,100 403,408	1,235,211 505,202	2,540,909 823,402
43 44 45	Live stock on farms. 1920. dollars. 1910	285,839,045 285,839,108	4,208,045 3,063,430	4,689,030 3,635,265 2,443,977	6,328,965 4,287,321 3,435,939	316,970 5,962,714 4,620,243 2,330,374	241,140 3,078,632 2,156,445	278,610 2,730,835 2,909,526 1,586,996	435,910 5,898,820 4,646,448
46 47	Average values, 1920:	100, 040, 004			3,435,939 45,092		970,054	1	2,753,030
48 49	All property per farm	13,654 11,646 74.60	14,346 12,147 78.98	22,966 20,107 155.46	89,822 180.86	21,420 18,170 92.43	7,039 5,816 43.23	$11,125 \\ 9,446 \\ 55,28$	16,066 13,655 79.71
50	FARMS OFERATED BY OWNERS, Number of farms. 1920 1910	185.030	1,873	1.527	804	1.713	2_642	1.351	
50 51 52 53 54	1910 1800 Per cent of all farms 1920	185,030 192,285 196,158 70.4		1,527 1,678 1,757	984 1.272	1,713 1,856 1,868	2,642 2,517 2,659	1,351 1,440 1,533 57.2	2,286 2,304 2,382
55	Per cent of all farms, 1920. Land in farms, 1920. Improved land in farms, 1920. Scress. Value of land and buildings, 1920. Decree of ownersbin, 1920.	24,686,797 17,466,971	76.4 251,361 206,691	65.4 169,476 142,715	52.2 154,198 144,102	67.9 280,749 254,205	79.9 290,208 189,521	182.432	63.9 819,326 279,269
56 57	Degree of ownership, 1920: Farmers owning entire farm	2,089,419,403	22,652,100 1,418	31,476,202 1,164	31,943,449 691	30,931,476 1,266	15,960,874	165,794 12,209,412 995	1
58 59	Degree of ownership, 1920; Farmers owning edite farmnumber Farmers hiring additional landnumber Color and nativity of owners, 1920; Native with owners	153,852 31,178	455	363	113	447	2,332 310	356	1,626 010
60 61	Native white owners	. 176,040 7,346 1,644	1,834 39	1,444 80 3	745 59	1,634 62 17	2,490 152	1,288 63	2,140 94 2
62	FARMS OPERATED BY MANAGERS. Number of farms. 1920		10				10	10	04
62 63 64 65 66	1910	2 001	18 24	14 30 21	22 50 54	54 34 26	12 11 7	19 10 18	24 28 22 9,056 6,833
66 67	Land in farms, 1920acres. Improved land in farms, 1920acres. Value of land and buildings, 1920dollars.	1,831 604,447 428,977 74,678,836	2,856 2,126 279,740	3,332 1,915 601,400	19,910 19,750 2,625,400	18,191 16,858 2,201,935	3,557 2,242 182,200	3,995 3,649 252,160	9,056 6,833 833,910
68	FARMS OPERATED BY TENANTS.								
69	Number of farms, 1920. 1910. 1900. Per cent of all farms, 1920. Loved in farms, 1920.	75,727 82,958 86,897 28.8	570 656 740	793 752 784	715 645 823	754 844 876	654 875 1.043	992 1,009 1.039	1,240 1,420 1,666
70 71 72 73 74	Per cent of all farms, 1920. Land in farms, 1920. Improved land in farms, 1920. Value of land and buildings, 1920. dollars.	28.8 9,423,435 6,937,018 898,869,461	23.2 72,170 56,891	34.0 86,165	46.4 134,116	29.9 119,894	1,043 19.8 71,357	1,039 42.0 148,220	35.4 181,685 157,143
			6,800,650	70,976 14,853,287	124,058 26,797,526	110,529 12,672,704	40,306 3,095,330	135,107 9,849,832	16,173,157
75 76 77 78	Share-tanants, 1920: Share-tanants	46,245 6,995 17,292	254 47 175	298 79 878	511 80 102	268 318	532 3 64	528 272 161	541 247 393
78 79	Unspecified	5,195	94	38	102 22	161 7	55	31	59
80 81	Native white tenants	73,671 922 1,134	560 9 1	778 14 1	694 21	742	648 6	978 13 1	1,218 22
		1,104		<u> </u>		8		<u>ا</u>	

## WITH SELECTED ITEMS FOR 1910 AND 1900.

Benton.	Bollinger.	Boone.	Buchanan.	Butler.	Caldwell.	Callaway.	Camden.	Cape Girardeau.	Carroll.	Carter.	Cass.	Cedar.	Γ
2,157	2, 226 2, 464 2, 298	3, 325 3, 442	2,627 2,572	2, 105 1, 739	1,963	3, 284 3, 502	1,739	2,661	3,077	603 602	3,036	2, 448 2, 729 2, 765	17
2, 157 2, 499 2, 575 2, 0 <u>80</u>	2,156	3, 540 3, 231	2, 584 2, 537	1, 577	1,963 2,095 2,329 1,910	3, 502 3, 585 3, 177 107	1,739 2,040 2,069 1,707	2, 661 2, 769 2, 578 2, 558	3,253 3,692 3,002	554 587	3,251 3,225 2,929	2,377	3
2,066 78	70 2,183 40	94 8,167 28 130	90 2,453 168	85 1, 983 61	53 1,907 47	3,001 56	32 1,706 26	103 2, 545 65	75 2,979 90	21 573 35	107 2,973 59	71 2,421 27	5 07
13 17 24 179 455	3 1 25 53 321 579	130 2 71 92 483 1,047	6 42 288 257 545 561	61 35 98 802 587	9 44 47 226 513	227 15 . 76 . 87 410 790	7 14 31 183 355	51 2 77 92 314 683	17 6 91 106 428 754	10 30 123 146	4 93 84 389 760	9 37 64 407 771	8 9 10 11 12 13
745 383 303 40 11	755 297 176 17 2	1,044 341 207 35 3	545 257 116 15 1	365 106 72 29 11	677 261 165 24	1,050 476 316 55 9	568 308 217 51 11	984 338 145 18 8	967 436 243 38 8	161 59 60 12 7	938 457 248 46 3	753 261 117 28 1	14 15 16 17 18
476, 800 368, 029 391, 635 367, 747	389, 760 289, 879 297, 328 274, 282	440, 320 404, 637 408, 236 408, 336	261, 120 238, 542 236, 934 233, 372	447, 360 209, 340 188, 269 154, 127	277, 120 264, 513 269, 183 276, 827	517, 120 476, 351 489, 240 483, 905	439,680 309,482 301,616 284,292	371, 200 340, 908 329, 867 343, 957	449, 920 413, 347 416, 514 419, 245	323, 840 93, 949 89, 316 64, 084	461, 440 417, 564 425, 128 411, 754	318, 720 284, 142 289, 176 279, 184	19 20 21 22
199, 021 224, 061 190, 928 145, 196 23, 812	155,334 149,082 129,470 130,775 3,770	327, 301 321, 514 301, 732 61, 385 15, 951	186, 407 197, 322 177, 312 37, 741 14, 394	105, 269 73, 458 55, 664 86, 741 17, 330	241, 278 246, 764 246, 077 18, 012 5, 223	344, 458 350, 535 340, 989 113, 559 18, 334	103, 789 100, 057 82, 857 197, 546 8, 147	230, 275 224, 850 211, 544 105, 304 5, 389	379, 495 376, 946 371, 073 24, 395 9, 457	29, 861 28, 205 22, 873 61, 074 3, 014	857, 538 375, 528 363, 474 40, 951 19, 075	199, 880 202, 958 185, 840 68, 790 15, 472	23 24 25 26 27
77. 2 54. 1 170. 6 92. 3	74.4 53.6 130.2 69.8	91. 9 80. 9 121. 7 98. 4	91. 4 78. 1 90. 8 71. 0	46, 8 50, 3 99, 4 50, 0	95. 5 91. 2 134. 7 122. 9	92.1 72.3 145.1 104.9	70. 4 33. 5 178. 0 59. 7	91.9 67.5 128.1 86.5	91. 9 91. 8 134. 3 123. 3	29. 0 81. 8 154. 5 49. 1	90. 5 85. 6 137. 5 117. 8	89.2 70.3 116.1 81.7	28 29 30 31
22, 894, 804 14, 429, 876 6, 369, 051	9, 401, 611 6, 164, 628 3, 066, 709	47, 983, 913 27, 055, 742 12, 846, 915	55, 591, 690 32, 303, 640 15, 307, 086	12, 896, 833 4, 957, 762 1, 786, 241	41,680,574 23,018,038 12,581,766	47, 500, 646 27, 911, 268 11, 554, 209	9,002,780 6,182,241 2,600,132	28, 342, 470 15, 292, 154 9, 171, 481	65, 603, 678 34, 058, 032 17, 193, 925	3, 191, 860 1, 553, 520 705, 506	58, 202, 335 35, 683, 052 16, 276, 332	18,721,079 11,302,194 5,802,549	82 83 34
16, 165, 864 9, 459, 261 8, 835, 910 2, 911, 218 1, 985, 470 1, 034, 520	5, 347, 293 3, 542, 525 1, 693, 050	33,601,950 18,576,772 8,226,060 6,711,078 3,813,165 2,045,760	42, 439, 664 25, 280, 578 11, 345, 780 7, 576, 951 3, 558, 045 1, 876, 930	$\begin{array}{r} 8,774,980\\ 3,204,168\\ 1,009,030\\ 1,713,714\\ 664,482\\ 289,010 \end{array}$	31, 399, 569 16, 335, 807 8, 459, 630 4, 963, 285 2, 922, 295 1, 736, 740	31,225,241 18,475,867 7,069,828 7,500,360 4,308,305 1,899,730	5, 539, 401 8, 896, 203 1, 525, 800 1, 247, 539 709, 220 354, 270	18,037,398 9,736,557 6,124,490 5,742,781 2,772,979 1,664,590	$\begin{array}{c} 50, 497, 297\\ 24, 977, 133\\ 12, 130, 480\\ 6, 827, 910\\ 3, 999, 843\\ 2, 154, 640 \end{array}$	2,016,031 947,814 388,730 450,568 194,826 100,300	42,742,807 25,766,704 11,172,190 7,539,090 4,431,102 2,271,300	12,567,902 7,162,433 3,724,830 2,642,245 1,537,996 819,630	38
912, 332 430, 627 209, 370 2, 905, 390 2, 553, 518 1, 289, 251	433,760 247,516 164,570 1,848,191 1,318,494 667,639	1, 919, 097 638, 884 314, 560 5, 751, 788 4, 026, 971 2, 260, 535	1, 930, 045 585, 649 330, 290 3, 645, 030 2, 879, 368 1, 754, 086	476, 403 145, 595 80, 610 1, 931, 736 943, 517 407, 591	1, 396, 327 494, 971 269, 660 3, 921, 393 3, 214, 965 2, 115, 736	2,245,840 702,203 305,840 6,529,205 4,424,892 2,278,811	482,181 189,114 94,660 1,733,659 1,387,644 625,402	1,392,264 572,783 383,110	2, 177, 717 811, 048 422, 030 6, 100, 754 4, 270, 008 2, 486, 775	132, 682 50, 905 29, 440 592, 579 359, 975 187, 036	2, 049, 851 749, 969 391, 580 5, 870, 587 4, 785, 277 2, 441, 262	840, 185 351, 006 202, 540 2, 670, 687 2, 250, 759 1, 055, 549	41
10,614 8,844 43.93	4,224 3,198 18.45	14, 431 12, 124 83. 04	21, 162 19, 039 177, 91	6, 127 4, 983 41, 92	21, 233 18, 524 118, 71	14,464 11,792 65.55	5,177 8,903 17.90	10,651 8,937 52,90	21, 321 18, 630 122, 17	5,250 4,057 21,48	19, 171 16, 562 102, 36	7,647 6,213 44,23	47
1,650 1,915 1,983 76.5 277,120 153,538	1,848 82.1 252,440 134,549	2, 545 2, 601 2, 617 76, 5 314, 812 253, 474		1, 301 1, 094 979 61. 8 126, 851 67, 493	1, 301 1, 391 1, 623 66. 3 170, 786 155, 893	2, 558 2, 778 2, 778 2, 752 77. 9 366, 949 268, 085	1,200 1,432 1,454 69,0 210,310 76,526	179,828	1, 985 2, 109 2, 440 64, 5 255, 543 234, 527	443 369 374 72, 9 62, 271 21, 533	1, 990 2, 099 1, 977 65, 5 259, 831 225, 380 31, 668, 650	1,831 1,931 1,858 74.8 213,992 152,197	52 53 54 55
14, 637, 735 1, 446 204		30, 610, 311 2, 101 444	28,606,030 1,230 322	6,071,969 1,149 152	23, 671, 912 1, 044 257	1	4,753,270 1,088 112	1 1	34, 592, 857 1, 531 454	1,859,958 409 34	1, 559 431	1	1
1,569 69 12	1,790	2, 438 19 88	· · ·	1,217 58 26	1,255 40 6	2,335 52 171	1, 174 24 2	1,980 62 25	1, 903 75 7	413 30	1,938 48 4	1,805 26	59 60 61
11 26 5 4,069 2,951 334,440	8 5 670 295	38 12 16 6,072 4,947 843,155	5,665	24 18 12 19,639 5,422 1,061,000	9 15 36 2,473 2,075 312,200	9 14 8,556 6,572	5 10 3,900 950 124,000	9 8 6,115 1.745	20 22 23 6,003 5,442 971,650	1 8 3 1,640 70 25,000	37 29 33 15,080 11,424 2,283,700	2,686 2,686 2,833	63 64 65 66
490 558 587 23.0 86,840 42,637 4,104,907	465	742 829 907 22, 3 83, 753 68, 880 8, 859, 562	1,034 40.0 96,623 75,812	780 627 586 37. 1 62, 850 32, 354 3, 355, 725	653 689 670 33. 3 91, 254 83, 310 12, 378, 742	715 819 21, 1 100, 846 69, 801	598 611 30, 7	604 571 22, 0 68, 295 48, 702	1,072 1,122 1,229 34.8 151,801 139,528 21,760,700	164 225 177 27. 0 30, 038 8, 258 581, 643	1,009 1,123 1,215 33.2 142,653 120,734 16,329,547	790 901 24.6	69 70 71
308 32 120	320 2 3 2 22	459 129 109	52 <u>4</u> 70 424	639 6 132	323 69 215	432 62 180	851 4 111	524 3 49	638 176 143 115	118	378 326 264 41	17	7 7
480	5 51 5 390	45 692	1,003	8	1 7	68	527	559	115 1,047 15 10	159 5	1,00	8 600	

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

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		Chariton.	Christian.	Clark.	Clay.	Clinton.	Cole.	Cooper.	Crawford.
1 2	ALL FARMS. Number of farms. 1920	3, 426 3, 481 3, 805	2, 585 2, 551 2, 648	1,908 2,128 2,514	1,973 2,113	1,576 1,748	1,621 1,610	2, 419 2, 547 2, 664	1,850 2,028
3 4	Number of farms. 1920 1910 All farmers classified by sex, 1920: Male	3,805 3,325	2,648	1,845	2, 203 1, 926	2, 024 1, 537	1,700 1,548	2, 664 2, 350	1,914
4 5 6	Female	3,325 101 3,201	85 2,518	63 1,876	47 1,931	39 1,515	73 1,455	69 2, 227	61 1,734
6 7 8	Foreign-born whitenumber Negro and other nonwhitenumber All farms classified by size, 1920;	3, 201 121 104	64 3	30 2	30 12	43 18	149 17	89 103	119
9 10 11 12 13	All farmers classified by sex, 1920: Malenumber Fomalenumber Color and nativity of all farmers, 1920: Native whitenumber Foreign-born whitenumber. Negro and other nonwhitenumber. All farms classified by size, 1920: Under 8 acresnumber. 3 to 9 acres	$\begin{array}{c} 2 \\ 63 \\ 114 \\ 466 \\ 976 \end{array}$	1 54 93 613 807	2 38 52 183 427	102 86 336 553	1 48 38 155 318	1 44 54 135 323	2 65 85 287 569	6 47 37 248 434
14	100 to 174 acresnumber	1, 100 411	689 215	626 316	484 252	502 257	623 283	765 388	543 295
15 10 17 18	260 to 490 acres	247 40 7	93 16 4	229 32 3	119 38 2	211 41 5	141 15 2	230 27 1	195 43 8
19 20		491, 520 445, 102	353, 920 266, 714	318,720 290,472 305,912 307,491	257, 280 236, 581 237, 693 235, 734	270, 720 255, 448	248, 960 232, 481 223, 789 224, 754	857, 120 381, 699	478, 080 292, 264
19 20 21 22	Approximate land arsa, 1920acres. Land in farms. 1920acres. 1910acres. 1900acres.	442, 719 450, 367	266, 714 259, 226 258, 208			255, 448 266, 702 273, 704		340, 199 338, 441	292, 264 281, 602 266, 243
23 24 25 26 27	Improved land in farms. 1920	386,055 376,512 350,567	$186,557 \\ 168,766 \\ 149,140 \\ 76,667 \\ 149,140 \\ 76,667 \\ 140 \\ 76,667 \\ 140 \\ 160 \\ 100$	$216,622 \\ 243,565 \\ 224,651 \\ 43,349 \\ 0.001$	201, 678 209, 229 197, 550 25, 772 9, 181	233,944 246,727 251,250 16,922	140, 846 128, 925 119, 470 79, 878 11, 757	272, 882 273, 505 264, 760 51, 080 7, 737	116,868 118,104 100,045
	Wooliand in larms, 1920	46, 103 12, 944 90. 6	76, 667 8, 490 75. 4	30, 501 91.1	9, 131 92. 0	4,582	11,757 93.4	92, 9	162, 344 13, 052 61, 1
28 29 30 31	Per cent of land area in farms, 1920. Per cent of farm land improved, 1920. Average acreage per farm, 1920. Average improved acreage per farm, 1920.	86.7 86.7 129.9 112.7	69. 9 103. 2 72. 2	74. 6 152. 2 113. 5	85.2 119.9 102.2	91. 6 162. 1 148. 4	60. 6 143. 4 86. 9	82.3 137.1 112.8	40.0 157.5 63.0
32 33 34	VALUE OF FARM PROPERTY. All farm property. 1920	59, 248, 591 32, 174, 790 16, 245, 537	18,696,309 10,057,403 4,742,767	34, 612, 722 19, 628, 172 10, 579, 714	47,086,047 26,403,929 12,472,083	50, 461, 336 28, 443, 709 12, 848, 820	18, 329, 900 10, 204, 156 5, 374, 853	46, 553, 963 26, 776, 438 13, 501, 815	10, 683, 169 6, 873, 975 3, 830, 891
85 36 37	Land in farms. 1920	44,063,745 23,232,715 11,016,820	12,143,560 6,508,801 3,060,550	25, 329, 587 13, 895, 629 7, 318, 290 4, 430, 705 2, 721, 771	36,200,940 19,666,320 8,494,180	39,383,159 21,280,997 8,120,050 4,697,148	11,907,449 6,792,811 3 420 970	33, 165, 148 19, 205, 826 9, 174, 080	6,458,530 4,257,025 2,591,610
38 39 40	Farm buildings . 1920	6,714,010 4,004,886 2,251,700	2,917,341 1,898,900 710,550	4,430,705 2,721,771 1,424,830	5,330,400 3,008,330 1,662,880	4,697,148 2,984,930 1,738,600	6,792,811 3,420,970 3,212,638 1,644,201 1,042,110	19, 205, 826 9, 174, 080 6, 598, 390 3, 451, 580 2, 048, 820	1,957,905 1,155,351 524,670
41 42	Implements and machinery. 1920	2,190,776 776,777 435,380	817,857 348,558 189,090	1,331,118 440,145	1, 339, 430 458, 577 229, 430	1,422,807 506,844 288,000	1,079,900416,758240,290	1,932,056 591,831 374,670	442, 210 222, 391 122, 410
43 44 45 40	Implements and machinery. 1920	6,280,060 4,160,412 2,541,637	2,817,551 1,801,144 782,577	281,580 3,521,312 2,570,627 1,555,014	4,216,177 3,270,702 2,085,593	4,958,722 3,671,438 2,707,170	2,129,913 1,350,386 671,483	4,858,369 3,527,201 1,903,745	1,824,524 1,239,208 592,201
47 48 49	Average values, 1920;         All property per farm	17,294 14,821 99.00	7,233 5,826 45.53	18,141 15,508 87,20	23,866 21,050 153.02	32,019 27,970 154.17	11, 308 9, 328 51, 22	19,245 16,438 99.99	5,758 4,535 22.10
-	FARMS OPERATED BY OWNERS. Number of farms. 1920.								1,408
50 51 52 53	Number of farms . 1920. 1910. 1900. Per cent of all farms, 1920. Lead in farms, 1920. 	l 0'990	2,047 1,910 2,070 79,2	1,291 1,518 1,613	1,295 1,383 1,458	1,001 1,213 1,375	1,343 1,369 1,335 82,9	1,930 1,992 1,993 79,8	1,408 1,436 1,899 75.9
54 55 50	Land in farms, 1920	286,890 249,816	211,025 152,038 12,334,230	67.7 196,854 145,438	65.6 156,299 133,922	63.5 157,797 143,549	194,297 117,666	273,273 225,092	225,201 90,511 6,386,165
57 58	Value of hard said bindings, 1920: Degree of ownership, 1920: Farmers owning entire farmnumber. Farmers hiring additional landnumber.	32,313,155 1,724 498	12, 334, 230	20, 284, 511 084 307	27,368,867 1,061 234	27, 873, 361 771 230	12,425,298 1,181 162	1,606 324	1,296
59 60 61	Color and nativity of owners, 1920: Native white owners. Foreign-born white owners	1	1,983	1,265	1,267	952	1,189	1,781	1,295 111
61	Negro and other nonwhite ownersnumber. FARMS OPERATED BY MANAGERS.	. 52	2	2	4	14	12	64	2
62 63 64	Number of farms. 1920 1910 1960	1 26	18 10 6	16 8 22	46 12 10	97 17 28	14 8 6	11 11 10	29 24 7
65 66 67	Land in farms, 1920	11,072 9,330 1,216,030	3,669 2,250 176,600	3,785 2,701 291,200	8,005 7,045 1,889,438	24, 099 22, 531 4, 337, 435	3,425 1,968 358,550	2,732 2,289 897,050	7, 899 2, 544 301, 950
68 69	FARMS OPERATED BY TENANTS. Number of farms. 1920	1,163	520 631	601 602	632 718	478 518	264 233	478 544	419 568
69 70 71 72	1910 1900 Per cent of all farms, 1920 Land in forms 1920	1,244	572	879 31.5	- 735 32.0 72,277	621	359	661 19.8	508 22, 6 59, 164
73 74	Land in farms, 1920	147,140 126,900 17,248,570	52,020 32,269 2,550,071	89,838 68,488 9,184,581	60.711	73,552 67,864 11,869,511	34,759 21,212 2,336,239	55,694 45,501 6,357,281	23,813 1,728,320
75 76 77	Share tenantsnumber. Share-cash tenantsnumber. Cash tenantsnumber.	. 79 181	416 3 51	287 119 136	302 59 232	215 52 185	188 5 52	329 29 81	270 4 63
78 79	Unspecifiednumber Color and nativity of tenants, 1920; Native white tenants	68	50	59	39 620	469	19 19 255	39 436	410
80 81	Foreign-born white tenantsnumber Negro and other nonwhite tenantsnumber.	15	2	6	6	2	4	39	8
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## WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

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Dade.	Dallas.	Daviess.	De Kalb.	Dent.	Douglas,	Dunklin.	Franklin.	Gasconade.	Gentry.	Greene.	Grundy.	Harrison.	
2, 294 2, 583	2, 177 2, 339 2, 397	2, 731 2, 786 3, 308	2, 023 2, 186 2, 377	1, 859 1, 857 1, 748	2, 633 2, 823 2, 738	3, 033 2, 873 2, 542	3, 845 3, 781 3, 853	1, 768 1, 815 1, 799	2, 269 2, 317 2, 699	4, 252 4, 434 4, 320	1, 915 2, 007 2, 298	3, 185 3, 377 3, 836	1 2 3
2, 732 2, 214 80	2,031	2, 654 77	1, 952 71	1, 725 1, 785 74	2, 155 2, 551 82	2, 940 93	3, 702 143	1, 795 1, 696 72	2, 088 2, 207 62	4,073 179	1, 842 73	8, 050 85	45
2, 228 59 9	2, 158 21	2, 712 14 5	1, 951 58 14	1, 812 47	2, 594 38 1	2, 999 28 6	3, 518 259 68	1, 583 180 5	2, 245 24	4, 100 113 39	1, 890 24 1	3, 103 29 3	6 7 8
2 41 359 648	1 43 36 346 663	2 46 64 325 826	5 85 58 210 519	8 29 33 259 450	35 48 395 709	5 77 132 1, 515 924	5 124 122 407 1,010	87 25 124 274	4 52 63 309 620	11 244 295 1,014 1,236	7 51 57 266 507	8 117 100 840 764	9 10 11 12 12
712 285 164 32 4	673 255 126 31 3	938 825 178 25 2	696 273 150 26 1	589 250 187 50 9	925 320 172 22 7	284 59 28 8 1	1, 395 510 236 30 6	631 400 249 27 1	716 289 182 27 7	973 309 148 21 1	598 234 142 42 11	L, 005 475 269 49 8	14 18 16 17 19
320, 640 296, 455 302, 091 294, 434	347, 520 275, 821 264, 831 257, 765	360, 960 345, 189 342, 530 353; 670	272, 000 262, 585 263, 469 261, 394	477, 440 289, 456 285, 317 274, 747	514, 560 349, 968 342, 022 348, 101	339, 200 186, 900 174, 456 143, 640	562, 560 490, 248 476, \$57 466, 598	328, 960 300, 700 297, 309 294, 972	313, 600 302, 056 303, 441 300, 589	426, 880 384, 294 385, 314 369, 021	277, 120 271, 495 269, 533 272, 601	461, 440 438, 184 439, 593 448, 941	1222
234, 002 231, 858 207, 587 44, 812 17, 641	162, 576 154, 068 125, 231 104, 894 8, 351	272, 171 276, 717 279, 050 45, 213 27, 805	239, 900 245, 836 222, 284 19, 376 3, 309	129, 887 117, 633 101, 513 166, 599 2, 970	164, 871 150, 519 126, 885 174, 034 11, 063	160, 094 139, 765 101, 173 24, 187 2, 619	290, 608 277, 786 263, 711 179, 006 20, 634	129, 672 125, 098 109, 491 159, 797 11, 231	256, 195 258, 285 227, 449 32, 778 13, 083	301, 930 303, 580 278, 721 73, 445 8, 919	217, 478 222, 223 197, 384 38, 788 15, 229	872, 930 357, 866 328, 598 46, 599 18, 655	
92.5 78.9 129.2 102.0	79.4 58.9 126.7 74.7	95.6 78.8 126.4 99.7	96.5 91.4 129,8 118.6	60. 6 44. 9 155. 7 69. 9	68.0 47.1 132.9 62.6	55. 1 85. 7 61. 6 52. 8	87.1 59.3 127.5 75.6	91. 4 43. 1 170. 1 73. 3	96. 3 84. 8 133. 1 112. 9	90. 0 78. 6 90. 4 71. 0	98, 0 80, 1 141, 8 113, 6	95.0 85.1 139.8 119.0	2233
23, 847, 492 14, 375, 922 6, 884, 541	13, 071, 991 7, 264, 885 3, 138, 788	55, 550, 269 28, 334, 630 14, 856, 935	47, 307, 347 24, 769, 693 12, 330, 142	8, 631, 875 5, 858, 382 2, 619, 501	10, 313, 143 5, 891, 031 2, 694, 100	28, 087, 806 11, 410, 335 3, 604, 564	31, 103, 858 20, 561, 031 12, 815, 983	13, 063, 064 8, 338, 566 5, 017, 012	48, 665, 520 24, 931, 108 12, 615, 718	44, 676, 872 25, 183, 051 11, 991, 312	41, 608, 011 21, 232, 772 10, 189, 230	68, 105, 520 33, 785, 637 16, 412, 733	333
16, 393, 782 9, 697, 821 4, 676, 280 3, 185, 805 1, 725, 165 814, 410	8, 536, 273 4, 418, 522 1, 816, 980 1, 929, 025 1, 021, 402 522, 270	43, 111, 719 20, 507, 717 9, 950, 520 5, 704, 205 3, 398, 665 2, 013, 640	36, 541, 647 18, 031, 840 8, 339, 060 5, 005, 788 2, 881, 550 1, 665, 180	5, 044, 027 3, 560, 132 1, 585, 830 1, 567, 344 867, 880 376, 290	5, 660, 475 3, 483, 507 1, 614, 540 1, 883, 714 853, 477 423, 900	21, 653, 614 8, 228, 948 2, 193, 520 3, 108, 111 1, 407, 041 596, 120	18, 874, 521 12, 976, 590 8, 216, 490 6, 385, 813 4, 116, 830 2, 640, 780	7, 608, 830 4, 839, 493 2, 913, 040 2, 652, 610 1, 828, 817 1, 150, 670	38, 057, 829 18, 184, 134 8, 412, 970 4, 656, 440 2, 643, 465 1, 519, 770	30, 270, 650 17, 234, 665 8, 143, 910 7, 466, 610 3, 860, 761 1, 913, 190	32, 609, 727 15, 622, 261 6, 928, 710 4, 006, 010 2, 285, 765 1, 276, 390	53, 403, 726 24, 648, 819 10, 878, 440 6, 595, 270 3, 720, 414 1, 951, 620	000000
1, 040, 769 361, 713 212, 640 3, 227, 136 2, 591, 223 1, 181, 211	590, 054 243, 144 119, 220 2, 016, 639 1, 581, 817 680, 318	1, 740, 103 605, 839 367, 180 4, 994, 242 3, 822, 409 2, 525, 595	1, 488, 357 490, 480 250, 150 4, 211, 555 3, 365, 823 2, 075, 752	404, 082 201, 935 111, 990 1, 615, 922 1, 228, 435 545, 391	491, 897 198, 529 103, 130 2, 277, 057 1, 355, 518 552, 530	881, 182 322, 638 133, 150 2, 444, 899 1, 451, 708 681, 774	2, 122, 221 902, 431 511, 440 3, 721, 303 2, 565, 180 1, 447, 273		1, 475, 002 544, 744 320, 790 4, 476, 249 3, 558, 763 2, 362, 186	1, 898, 036 672, 942 396, 960 5, 041, 076 3, 414, 683 1, 537, 252	1, 348, 628 414, 569 232, 420 3, 643, 646 2, 910, 177 1, 751, 710	2, 047, 240 710, 024 436, 690 6, 059, 284 4, 656, 380 3, 145, 983	
10, 396 8, 535 55, 30	6, 005 4, 807 80. 95	20, 341 17, 875 124, 89	23, 385 20, 567 139, 16	4, 643 3, 556 17, 43	3, 917 2, 865 16, 17	9, 261 8, 164 115, 86	8, 089 6, 570 38, 50	7, 389 5, 804	21, 448 18, 825 126, 00	10, 507 8, 875 78, 77	21, 727 19, 120 120, 11	21, 724 19, 138 121, 88	5   4
1, 647 1, 782 1, 656 71. 8 213, 098 165, 070 13, 986, 980	78.9 216,035 128,401	1, 892 1, 892 2, 213 69, 3 242, 968 189, 168 35, 103, 610	179, 377 162, 819	1, 448 1, 407 1, 266 77, 9 224, 114 102, 502 5, 255, 776	276.434	51.02/	2,971 2,981 2,887 77.3 379,527 226,266 19,319,160	104, 111	192, 096	3, 197 3, 198 2, 090 75, 2 289, 341 229, 366 28, 401, 565	1, 849 1, 460 1, 577 70. 4 195, 284 156, 698 26, 256, 827	2, 193 2, 359 2, 673 70, 0 308, 228 264, 887 42, 348, 280	7
1, 320 327	1		1,024	1, 352 96	1	1	2, <b>54</b> 42			2,678 519	1,037 312	1, 720 473	i
1, 589 51 7		1,877 12 3	1, 327 52 11	1, 404 44	2,028 36 1	1 19	2, 690 231 41	5 109	20	3,062 107 28	1, 332 17	2, 163 28 2	382
17 11 5 3, 412 2, 804 271, 700	10 7 1, 104 484	19	7 13 3,286 3,088	10 7 17 2, 880 892 44, 960	11 1,493 670	5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1	8 7 2 1 0 1,133 3 1,033	14 5, 702 4, 764	48 25 17 8,125 5,929 972,385	17 18 27 6, 571 4, 334 1, 476, 750	40 14 18 8,231 6,795 1,228,530	048170
630 790 1, 071 27, 8 79, 946 66, 128 5, 320, 907	650 648 20, 9 58, 682	1,070 30.0 98.12	3 760	401 443 465 21. 6 62, 462 26, 493 1, 310, 635	72 49 21. 72,04 28,70	1,930 1,618	78 95 22. 104, 88 62, 21	2 279 4 262 3 18 4	857 86.9 104,258 89,330	1,007 1,211 1,313 23,7 86,828 66,635 8, <b>3</b> 63,330	549 534 694 28, 7 69, 640 56, 446 8, 882, 160	1,00 1,14 28. 121,72 101,24	2458766
482 54	311 5 83	411 10 24	7 258 1 74 9 283	281 281 68 49	39 8	6 1,28 2 12 6 53		6 234	355 128 7 308	638 41 212	165	35 10 38	
40 62	2 453	81	-	898	3 56	2 1.93	7 81	3 31	4 834 8 4		5   (	2 90	

COUNTY TABLE I.-FARMS AND FARM PROPERTY, 1920,

		Henry.	Hickory.	Holt.	Howard.	Howell.	Iron.	Jackson,	Jasper,
	ALL FARMS.						· · ·		
1 2 3	Number of farms1920 1910 All farmers classified by gex, 1920: Note pumber	3,095 3,448 3,447	1,288 1,627 1,768	$1,814 \\ 1,935 \\ 2,256$	$1,698 \\ 1,844 \\ 2,037$	3,076 3,027 3,065	929 926 880	3,345 3,380 3,681	2,786 3,117
3 4 5	All farmers classified by sex, 1920: Male	2,996	1,256	1,781 33	1,648 50	2,941 135	893 36	3,210	3,054 2,678
5	All farmers classified by gex, 1920: Male	102 2,988	1,268	1,751	1,590	2,991	890	135 3,055	108 2,692
7 8	Foreign-born white	95 15	20	62 1	52 56	75 10	87 2	268 22	92 2
9 10 11	All farms classified by size, 1920: Under 3 acresnumber 3 to 9 acresnumber 10 to 19 acresnumber 20 to 49 acresnumber 50 to 99 acresnumber	5 69 87		4 49 53	50 4	61 84	44 47	51 304 341	81 157 190
12 13	20 to 49 acres	366 819	138 291	238 431	150 403	550 927	187 248	730 819	499 572
14 15 16 17	100 to 174 acres       number.         175 to 259 acres       number.         260 to 499 acres       number.         500 to 999 acres       number.         1,000 acres and over       number.	1,016 407 272	$450 \\ 217 \\ 145$	612 235 161	570 287 198	962 290 159	235 81 70	667 247 148	771 334 198
17 18	500 to 999 acres	51	25	26 5	32 4	29 14	10 7	26 12	198 29 5
19	LAND AND FARM AREA. Approximate land area, 1920	476, 160 432, 719	260,480	285,440 253,653	299, 520 265, 679	585,600 402,444	353,920 114,193	390,400 312,321	408,400
20 21 22	Approximate land area, 1920aores. Land in farms. 1920	436,833 437,720	205,046 227,733 217,947	257,903 265,920	267,774 285,521	381,570 417,170	112, 413 102, 284	312, 321 318, 659 358, 904	828, 793 824, 200 842, 191
23 24	Improved land in farms. 1920	371,637 376,261	105,342 114,810 101,007	226,937 227,306 224,996	202,581 205,087	194,503 175,961	47,572 48,517	257,122 265,743	260, 498 272, 704
23 24 25 26 27	Improved land in farms 1920	370,976 47,921 13,161	101,897 85,450 14,254	224,990 17,243 9,473	213, 894 53, 834 9, 264	153,701 198,567 9,374	41,784 56,109 10,512	284,122 39,848 15,351	270, 236 36, 992 31, 308
28 29 30	Per cent of land area in farms, 1920 Per cent of farm land improved, 1920 Average acreage per farm, 1920 Average improved acreage per farm, 1920	90, 9 85, 9 139, 7	$78.7 \\ 51.4 \\ 159.2$	88.9 89.5 139.8	88.7 76.3 156.5	68.7 48.3 130.8	$32.3 \\ 41.7 \\ 122.9$	80.0 82.3 93.4	80.9 79.2
. 31 . 31	VALUE OF FARM PROPERTY.		81.8	139. 8	119.3	63.2	51.2	76.9	118.0 93.5
82 83 34	All farm property. 1920	43,783,882 27,248,189 13,516,508	10,670,379 6,677,170 3,224,739	51,028,287 26,055,124 13,943,962	34,633,126 18,722,611 10,183,366	$\substack{16,410,822\\10,890,060\\5,662,398}$	4,149,842 2,713,904 1,343,326	79,130,459 52,676,491 28,667,548	37, 360, 346 23, 378, 608 12, 943, 248
35 36	Land in farms1920	32,063,676 18,811,754 9,309,020	7,213,705 4,254,116	40, 186, 557 19, 778, 815 9, 918, 610	24,563,804 12,633,648 6,523,120	10,581,998 7,043,647	2,277,637 1,532,220 716,060	60,924,534 43,371,813	26, 198, 118 16, 940, 132 9, 581, 900
35 36 37 38 39	Farm buildings. 1920	5,490,265 3,488,812	7,213,705 4,254,116 2,053,710 1,495,515 876,283 442,690	<b>4</b> ,772,365 <b>2</b> ,922,286	4,974,880	3,821,160 2,864,058 1,756,753 910,850	025, 335 597, 775 272, 220	20, 806, 360 10, 461, 642 4, 910, 657 4, 623, 760	5,739,661 3,156,229
40 41	1990dollars Implements and machinery	1,854,500 1,698,626	442, 820	1,646,710	1,779,880	592,213	194,838	1,975,692	1,609,800 1,936,881
42 43 44	Implements and machinery. 1920dollars. 1910dollars. 1900dollars. Live stock on farms. 1920dollars. 1910dollars. 1910dollars.	745,750 344,330 4,531,315	174,70099,3701,505,1601,372,071	490,013 330,660 4,460,350 2,864,010	469,302 285,530 3,883,104 2,703,684 1,594,836	346,929 201,360 2,372,553	98,970 47,770 752,032	663,916 419,150 5,768,591	539, 254 354, 570 3, 485, 686 2, 742, 993
45 46			629,039	2,047,982		2,372,553 1,742,731 729,028	484,939 307,276	3,730,105 2,818,278	1,396,978
47 48 49	All property per farm	14,133 12,122 74.10	8,284 6,762 35.18	28,130 24,784 158.43	20,396 17,396 92.46	5,335 4,371 26.29	4,467 3,448 19.95	23,656 21,341 195.07	13,410 11,464 79,68
50	FARMS OPERATED BY OWNERS.		1,004	1,144	1,414	2,281 2,252	730	1,979	1,716 1,633
51 52 53	Number of farms. 1920. 1910 1900 Per cent of all farms, 1920	2,199 2,221 65.1	1,191 1,266 78.0	1,180 1,378 63.1	1,378 1,444 83.3	2,252 2,390 74,2	651 651 78. 6	1,978 2,046 59.2	1,698 61.6
54 55 56	Land in farms, 1920	283,931 245,325 25,488,976	158,606 81,665 6,787,335	163,822 148,018 29,537,977	215,950 165,893 24,236,939	278,954 145,515 9,870,860	91,011 37,759 2,387,850	166,871 139,012 36,756,501	191,308 153,167 18,618,649
57 58	Degree of ownership, 1920: Farmers owning entire farm	1,547	801 113	883 261	1,289	2,092 189	688 42	1,592 387	1,370 348
<b>8</b> 9 60	Jegree 61 ownersnip, 1920: Farmers owning entire farm	1,926	985	1,087	1,320	2,202	695 34	1,806 164	1,642 72
61	Negro and other nonwhite ownersnumber FARMS OPERATED BY MANAGERS.	10		1	44	10	1	9	2
62 63 64	Number of farms1920 1910	26	9 4 1	13 51 47	18 26 20	36 51 22	14 13 3	118 71 53	19 17 20
65 66 67	Land in farms, 1920	7,107 5,161 654,850	$1,728 \\ 1,410 \\ 120,950$	4,267 3,897 694,700	5,334 3,884 543,120	21,759 6,360 787,041	1,888 984 233,327	27,099 22,554 8,216,078	20 5,986 3,779 1,523,000
<b>6</b> 8 69	FARMS OPERATED BY TENANTS. Number of farms. 1920	1,060 1,223	· 275 432	657 704	266 440	759	185 262	1,248 1,331	1,051 1,467 1,338
70 71 72	Number of farms. 1920. 1910. Per cent of all farms, 1920. Land in farms. 1920. acres	1,225 1,187 34.2 141,681	501 21.4	831	573 15.7	724 653 24.7	202 226 19.9 21,294	1,582 37.3 118,351	37.7
73 74	Land in farms, 1920		44,712 22,267 1,800,935	85,564 75,022 14,726,245	44,395 32,804 4,758,625	101,731 42,628 2,788,155	21,294 8,829 581,795	95,556 26,413,597	103,547 11,796,130
75 76 77 78	Share tenanis Share-cash tenanis Cash tenanis Unspecified	572 256 192	179	481 40	187 18	542 5	128	305 159 730	668 78 309
78 79	Color and nativity of tenants, 1920;		57 36	116 20	18	147 65	58	1,141	1,032
80 81	Native white tenantsnumber. Foreign-born white tenantsnumber. Negro and other nonwhite tenantsnumber.		274	651 6		754 5	184 1	96 11	19
_	1	J	J	<u> </u>	1	1	1	<u> </u>	L'anna anna an

### WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

	x-b	17	T 1- 2	T - t					1	1	f		7
Jefferson.	Johnson.	Knox.	Laclede.	Lafayette.	Lawrence.	Lewis.	Lincoln.	Linn.	Livingston.	McDonald.	Macon.	Madison.	
2, 218	3, 590	1, 880	2, 599	2, 807	2, 979	1, 878	2, 540	2, 513	2, 316	2, 143	3, 759	1,046	123
2, 720	3, 685	2, 041	2, 843	2, 832	3, 278	2, 094	2, 700	2, 689	2, 479	2, 154	4, 012	1,168	
2, 596	3, 869	2, 133	2, 614	3, 043	3, 414	2, 277	2, 763	2, 925	2, 752	2, 066	4, 233	1,163	
2,116	3, 491	1, 805	2, 510	2,707	2, 895	1, 810	2,413	2, 435	2, 217	2, 090	3, 628	1,013	5
102	99	75	89	100	84	68	127	78	99	53	131	33	
1,951 250 17	3,460 75 55	1, 828 46 6	2, 512 72 15	2, 564 192 51	2,805 163 11	1, 823 37 18	2, 369 73 98	2,413 91 9	2, 197 94 25	2, 112 31	3, 571 169 19	1,025 15 6	6 7 8
4 47 88 282 518	9 103 121 466 872	1 24 34 171 402	11 25 43 403 763	5 73 98 825 700	1 79 90 547 816	1 24 49 136 387	11 87 97 303 549	2 67 60 301 635	2 48 65 345 648	32 84 556 618	6 98 104 509 1,060	18 18 139 324	9 10 11 12 13
660	1, 083	641	774	963	961	612	831	753	676	552	1,202	313	14
325	546	353	328	451	305	358	423	344	309	179	461	147	15
225	338	204	205	180	158	282	203	285	192	99	270	73	16
63	44	44	41	11	17	26	31	56	27	21	40	9	17
6	8	6	6	1	5	3	5	10	4	2	9	5	18
435, 840	531, 840	328, 960	481, 920	391, 680	389, 760	322, 560	388, 480	400, 640	339, 840	337, 280	517, 760	319, 360	19
341, 437	496, 643	302, 841	350, 520	357, 077	345, 045	305, 155	343, 700	380, 560	304, 474	228, 963	480, 514	186, 210	20
355, 272	488, 623	312, 371	333, 076	368, 229	356, 342	304, 685	359, 456	376, 986	318, 098	217, 189	483, 283	188, 484	21
344, 176	488, 131	309, 244	289, 936	367, 526	352, 120	309, 821	256, 643	393, 454	321, 068	186, 532	486, 180	147, 711	22
156, 662	437, 752	262, 247	187, 568	324, 038	280, 777	243, 210	255, 015	324, 864	253, 365	114, 736	403, 868	65, 568	23
172, 717	425, 151	265, 779	169, 012	330, 116	291, 733	242, 334	265, 296	322, 196	257, 935	106, 096	392, 133	67, 408	24
156, 055	411, 544	252, 685	131, 942	326, 718	264, 343	235, 437	252, 984	304, 720	246, 638	87, 712	364, 444	67, 225	25
167, 893	45, 990	33, 054	157, 907	23, 636	53, 368	51, 342	77, 806	42, 871	36, 772	111, 269	67, 704	68, 558	26
16, 882	12, 901	7, 540	5, 045	9, 403	10, 900	10, 603	10, 819	12, 825	14, 337	2, 958	8, 942	2, 084	27
78. 3	93, 4	92, 1	72, 7	91.2	88, 5	94. 6	88.5	95, 0	89.6	67, 9	92.8	42.7	28
45, 9	88, 1	86, 6	53, 5	90.7	81, 4	79. 7	74.2	85, 4	83.2	50, 1	84.0	48.1	29
153. 9	138, 3	161, 1	134, 9	127.2	115, 8	162. 5	135.3	151, 4	131.5	106, 8	127.8	130.2	30
70. 6	121, 9	139, 5	72, 2	115.4	94, 3	129. 5	100.4	129, 3	109.4	53, 5	107.4	62.7	31
16, 270, 291	60, 661, 454	34, 228, 432	16, 322, 544	68,209,364	31, 760, 355	82,453,729	31, 26 <b>6</b> , 897	55,962,909	40, 120, 085	12, 631, 163	51,605,144	5,031,706	32
14, 466, 508	32, 624, 413	21, 132, 430	9, 786, 897	38,355,652	18, 781, 151	21,112,558	21, 159, 159	28,862,815	24, 847, 593	6, 221, 370	29,258,954	3,828,835	33
8, 012, 181	15, 372, 688	10, 363, 220	3, 705, 554	19,620,452	10, 206, 081	9,990,054	9, 140, 621	14,093,253	13, 456, 178	2, 926, 195	13,994,237	1,984,518	34
9, 760, 792	44, 136, 696	25, 252, 370	10, 199, 885	52, 931, 753	21, 991, 839	22, 886, 616	21, 348, 979	42, 145, 411	30, 190, 422	8, 291, 893	36, 472, 901	2, 887, 687	35
9, 158, 950	22, 801, 934	14, 804, 328	6, 187, 296	28, 300, 537	12, 812, 695	15, 018, 438	14, 953, 275	20, 658, 751	18, 139, 331	4, 006, 016	19, 604, 084	2, 873, 620	36
4, 945, 650	10, 431, 130	6, 767, 650	2, 228, 160	13, 597, 200	7, 262, 110	6, 779, 670	5, 936, 250	9, 297, 810	9, 544, 440	1, 770, 370	8, 990, 560	1, 152, 110	37
3, 472, 375	7, 369, 905	4, 110, 149	2, 757, 313	7, 406, 600	4, 727, 730	4, 546, 837	4, 596, 112	5, 881, 170	4, 894, 605	1, 916, 780	6, 465, 645	926, 400	38
2, 939, 725	4, 101, 345	2, 612, 291	1, 353, 317	4, 801, 620	2, 733, 820	2, 819, 225	2, 807, 242	8, 444, 505	3, 084, 949	883, 803	4, 404, 691	649, 235	39
1, 804, 810	2, 158, 150	1, 423, 880	600, 130	2, 953, 000	1, 392, 030	1, 463, 220	1, 476, 550	1, 922, 730	1, 702, 390	430, 340	2, 132, 340	345, 310	40
889, 912 475, 747 298, 540 2, 147, 212 1, 892, 086 963, 181	2, 246, 571 757, 818 415, 610 6, 908, 282 4, 963, 316 2, 367, 798	1, 149, 195 565, 958 302, 710 3, 716, 718 3, 149, 853 1, 868, 980	786, 527 286, 731 139, 320 2, 578, 819 1, 959, 553 737, 944	2, 248, 786 845, 000 480, 490 5, 622, 225 4, 408, 495 2, 589, 762	$1, 615, 812 \\ 560, 875 \\ 323, 580 \\ 3, 424, 974 \\ 2, 673, 761 \\ 1, 228, 361 \\$	1, 239, 907 509, 471 285, 270 3, 780, 369 2, 765, 424 1, 511, 894	1, 661, 790 605, 773 289, 750 3, 660, 016 2, 792, 869 1, 438, 071	1, 703, 240 645, 849 338, 510 6, 233, 088 4, 113, 710 2, 534, 203	1,256,771	588, 729 199, 621 128, 210 1, 833, 761 1, 131, 930 597, 275	1,787,562701,416400,1106,879,0364,548,7632,471,227	242, 811 141, 797 101, 650 974, 808 664, 183 385, 448	414243444444444444444444444444444444444
7, 336	16, 897	18, 207	6, 280	24, 300	10, 661	17, 281	12, 310	22, 269	17, 323	5, 894	13, 728	4, 810	47
5, 968	14, 347	15, 618	4, 985	21, 496	8, 969	14, 608	10, 215	19, 111	15, 149	4, 764	11, 423	3, 646	49
28, 59	88. 87	83. 38	29, 10	148. 24	63. 74	75. 00	62, 12	110. 75	99, 16	36. 21	75, 90	21, 20	49
1, 662	2, 484	1, 370	2,008	1, 854	2, 157	1, 339	1, 844	1, 049	1, 674	1, 680	2,942	815	50
2, 107	2, 395	1, 539	2,187	1, 869	2, 364	1, 614	1, 999	2, 114	1, 738	1, 601	3,117	876	51
1, 916	2, 443	1, 614	1,921	1, 997	2, 268	1, 602	1, 988	2, 239	1, 935	1, 455	3,213	870	52
74, 9	69. 2	72, 9	77.3	66. 0	72, 4	71, 3	72, 6	77, 6	72, 3	78, 4	78,3	77. 9	53
244, 532	343, 254	221, 661	279,541	231, 048	250, 181	215, 496	252, 942	298, 763	214, 689	176, 890	369,770	108, 736	54
114, 927	303, 184	192, 276	150,551	210, 642	203, 983	171, 810	188, 178	258, 311	179, 625	89, 771	312,707	50, 917	55
9, 100, 882	35, 861, 431	21, 308, 062	10,345,118	39, 482, 295	19, 629, 170	19, 002, 166	18, 806, 277	37, 422, 921	25, 012, 817	8, 012, 283	32,918,334	2, 917, 320	55
1, 425	1, 879	1,065	1,759	1,510	1, 586	1,039	1, 441	1,653	1, 394	1,507	2, 428	770	57
237	605	305	249	344	571	300	403	296	280	173	514	45	52
1,435 218 9	2, 378 70 36	1, 325 42 3	1,930 68 10	1,664 160 30	1,995 155 7	1,301 29 9	1, 708 65 71	1,857 88 6	1,570 87 17	1,652 28	2,766 159 17	798 15 2	59 60 61
20	35	17	11	16	28	14	23	19	17	16	80	3	62
16	40	18	19	18	18	13	23	16	32	14	30	6	63
12	17	23	12	31	18	7	11	29	21	11	22	3	64
9, 314	9,065	5, 762	1,943	2,411	7,416	3,974	7, 099	6,032	5, 259	4,013	8, 789	720	65
2, 095	7,91.5	4, 727	760	2,179	4,525	2,784	3, 569	5,081	4, 588	1,594	6, 769	335	66
335, 250	980,900	516, 300	68,500	391,150	604,210	274,540	480, <b>8</b> 90	865,950	555, 500	186,200	873, 970	18,000	67
536 597 668 24, 2 87, 591 39, 640 3, 797, 035	1, 071 1, 250 1, 409 29. 8 144, 324 126, 653 14, 664, 270	493 484 496 26. 2 75, 418 65, 244 7, 538, 157	580 637 681 22, 3 69, 036 36, 257 2, 543, 580	937 945 1,015 33.4 123,618 111,217 20,464,908	794 896 1,130 26.7 87,448 72,269 6,486,189	525 467 668 28. 0 85, 685 68, 616 8, 156, 747	673 678 764 26, 5 83, 659 63, 268 6, 657, 924	545 559 657 21, 7 75, 765 61, 472 9, 737, 710	709	447 539 600 20, 9 48, 060 23, 371 2, 010, 190	787 865 998 20, 9 101, 955 84, 392 9, 146, 242	228 286 290 21. 8 26, 754 14, 316 878, 767	68 69 70 71 71 71 71 71 71
234 12 256 34	468 279 190 134	213 58 162 60	377 3 90 110	444 143 272 78	657 19 79 39	237 92 142 54	429 109 68 67	236 69 162 78	838 75 171	372 6 67 2	358 87 188 154	119 3 85 21	7.7
497 31 8	1,050 5 16	487 4 2	571 4 5	884 32 21	783 8 3	509 7 9	639 8 26	537 5 3	7	445 2	776 9	224	. 8

COUNTY TABLE I .--- FARMS AND FARM PROPERTY, 1920,

		Maries.	Marion .	Mercer.	Miller.	Mississippi,	Moniteau.	Monroe.	Mont- gomery	Morgan.
8	ALL FARMS. Number of farms1920 1910 1900 All farmers classified by gex, 1920:	1,692 1,798 1,619 1,646	1,623 1,912 2,022 1,573	1,959 2,141 2,507 1,870	2, 194 2, 341 2, 251 2, 130	1,184 1,383 1,150 1,153	1,932 2,052 2,144 1,870	2,816 3,110 3,217 2,728	2, 261 2, 331 2, 264 2, 170	1,858 2,027 2,013 1,778
4 5 6 7 8	Male	1,640 46 1,650 41 1	1,540 1,540 50 33	1,943 1,943 12 4	2,158 20 16	-, 31 1,090 2 92	62 1,789 125 18	88 2,719 28 69	2,118 83 60	1,778 80 1,797 43 18
9 10 11 12 13	Under 3 acresnumber 3 to 9 acresnumber 10 to 19 acresnumber 20 to 49 acresnumber 50 to 99 acresnumber	20 17 172 401	8 38 46 142 824	2 30 37 225 531	1 36 67 195 516	16 27 263 295	2 41 48 176 516	3 27 75 254 831	4 91 68 250 525	1 27 31 166 455
14 15 16 17 18	100 to 174 acres        number.           175 to 256 acres         .number.           260 to 499 acres         .number.           500 to 999 acres         .number.           1,000 acres and over         .number.	539 252 227 57 7	570 313 170 15 2	642 279 170 37 6	734 356 237 47 5	263 139 142 32 7	732 277 126 14	957 379 253 32 5	782 318 200 27 1	666 309 166 31
19 20 21 22	LAND AND FARM AREA. Approximate land area, 1920acres. Land in farms. 1920acres. 1910acres.	332, 800 289, 215 270, 850 248, 466	279,040 246,164 257,507 267,621	289,920 278,994 278,794 291,917	379, 520 336, 663 325, 358 277, 554	264,320 187,266 146,955 139,891	262,400 250,647 251,883 255,533	426, 240 390, 213 415, 785 405, 467	328,960 303,106 309,196 302,932	392, 96 272, 69 279, 82 267, 45
23 24 25 26 27	Improved land in farms, 1920acres 1910acres 1900acres Woodland in farms, 1920acres Other unimproved land in farms, 1920acres	129, 405 126, 316 92, 440 143, 490 16, 320	190,457 200,649 199,145 38,076 17,631	231,723 241,145 235,774 38,488 8,783	164,258 146,651 116,683 162,067 10,338	156,279 130,598 97,453 16,430 14,557	192, 107 190, 120 183, 348 49, 680 8, 860	325,509 357,015 331,911 57,929 6,775	217,146 225,385 207,008 75,848 19,112	154,52 153,26 139,64 108,31 9,85
28 29 30 31	Per cent of land area in farms, 1920 Per cent of farm land improved, 1920 Average acreage per farm, 1920 Average improved acreage per farm, 1920 VALUE OF FARM PROPERTY.		88.2 77.4 151.7 117.3	96.2 83.1 142.4 118.3	88.7 48.8 153.4 74.9	70. 8 83. 5 158. 2 132. 0	95.5 76.6 129.7 99.4	91.5 83.4 138.6 115.6	92.1 71.6 134.1 96.0	69. 56. 146. 83.
32 33 34	All farm property1920		25,611,020 17,820,100 9,286,831	38,663,968 18,286,398 8,995,398	16,445,624 8,347,551 3,633,452	27,337,378 10,833,249 6,373,797	25,977,166 14,008,465 7,671,913	43,490,777 27,988,119 13,306,218	29,521,623 18,727,235 7,962,946	19,803,89 10,948,96 5,264,42
85 86 87 88 89 40	Land in farms	7, 328, 835 3, 743, 317 1, 527, 450 1, 701, 885 867, 408 364, 810	17,947,310 12,367,977 6,175,720 3,819,558 2,696,935 1,550,300	29,841,082 13,024,701 5,597,270 3,768,788 2,158,240 1,140,510	10,486,247 5,239,965 2,230,390 2,768,300 1,187,262 579,360	$\begin{array}{c} 22,637,174\\ 8,529,061\\ 5,271,210\\ 2,065,681\\ 805,151\\ 382,950 \end{array}$	$\begin{array}{c} 17,600,932\\ 9,090,624\\ 5,058,945\\ 3,931,520\\ 2,233,200\\ 1,233,500 \end{array}$	29,163,070 19,140,807 8,523,970 7,028,138 3,819,241 1,951,430	$19,946,422\\12,864,967\\5,134,040\\4,738,945\\2,824,275\\1,802,120$	$12,846,10 \\7,123,02 \\3,104,41 \\3,218,74 \\1,580,42 \\951,01$
414243444546	Implements and machinery. 1920dollars. 1910dollars. 1900dollars. Live stock on farms. 1920dollars. 1910dollars. 1900dollars.		941,786 450,806 238,520 2,902,366 2,304,382 1,322,291	1,300,083 387,696 260,580 3,754,015 2,715,761 1,997,038	800, 133 285, 796 133, 180 2, 390, 944 1, 634, 528 690, 522	817,584 293,945 137,490	$1,277,681 \\ 489,469 \\ 271,300 \\ 3,167,033 \\ 2,195,172 \\ 1,108,168 \\$	1,865,318649,434816,7305,434,2514,378,6372,514,088	$\begin{array}{r} \textbf{1,565,072}\\ \textbf{505,303}\\ \textbf{229,800}\\ \textbf{3,271,184}\\ \textbf{2,532,690}\\ \textbf{1,296,986} \end{array}$	1,113,2 344,9 180,0 2,625,8 1,900,5 1,028,9
47 48 49	All property per farm		15,780 13,412 72.91	19,737 17,157 106.96	7,496 6,041 31.15		13,446 11,145 70.22	15,444 12,852 74.74		10,6 8,6 47.
50 51 52 53 54 55 56	FARMS OPERATED BY OWNERS. Number of farms. 1920. 1910. Per cent of all farms, 1920. Land in farms, 1920.	103,995	168,671	$1,493 \\ 1,591 \\ 1,756 \\ 76.2 \\ 214,102 \\ 180,125 \\ 25.041,075 \\ 180,125 \\ $	1,727 1,809 1,674 78.7 271,495 135,129	434 27.6 70,021 54,093	83.2 211,398 162,216	2,071 2,368 2,360 73.5 281,220 234,304 26,131,194	228,475	1,4 1,4 1,4 207,5 124,9 13,070,5
57 58	Value of land and buildings, 1920dollars. Degree of ownership, 1920: Farmers owning entire farmnumber. Farmers hiring additional landnumber. Color and nativity of owners. 1920: Native white ownersnumber.		919	25,941,075 1,214 279	10,789,966 1,607 120	221	1,314 294	1,682	1,445	1,1
59 60 61	Negro and other nonwhite ownersnumber.	-1 40	1,095 45 23	1,479 10 4	17		1,477 120 11	2,003 27 41	75	1,8
62 63 64 65 66 67	FARMS OPERATED BY MANAGERS. Number of farms. 1920. 1910. 1900. Land in farms, 1920. Tmproved land in farms, 1920. Acres. Value of land and buildings, 1920. dollars.	- 3	2,304	22 5,514 8,253		2,240	4 4 80 70	28 34 22 8,204 7,095 777,400	12 12 2,622 2,052	1,2
68 69 70 71 72 73 73	FARMS OPERATED BY TENANTS. Number of farms. 1920		443 442 542 27.3 74,582 56,336	447 541 729 22.8 59,378 48.345	21. 63,28 28,58	991 991 9 9 714 72. ( 3 114. 60/	433 538 16.7 39,169 29,821	717 708 835 25.5 100,789 84,110 9,282,614	\$37 574 601 23.8 72,009	63,9 28,8
74 75 76 77 78	Value of faile and offinings, 1920		256 60 73	275 45 108	36 5		241	9,282,614 208 264 147 98	326 48 107	
79 80 81	Foreign-born white tenantsnumber.	- 376	430 4 9	2			3 5	690 1 20	5	i (

### WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

New Madrid.	Newton.	Nodaway.	Oregon.	Osage,	Ozark.	Pemiscot.	Perry.	Pettis.	Phelps.	Pike.	Platte.	Polk.	
Mauria.													
2,052 1,593 1,063	2,906 3,215 3,043	3,657 3,861 4,490	2,031 2,060 1,880	1,979 2,004 2,022	2, 012 2, 093 2, 029	2, 533 2, 008 1, 201	1,972 1,979 1,936	2,797 2,869 2,935	1,982 1,950 2,013	2, 681 2, 773 2, 873	2,021 1,995 2,042	3, 405 3, 546 3, 673	1 2 3
2,028 24	2, 811 95	3, 551 106	1, 971 60	1, 906 73	1,927 85	2,446 87	1,902 70	2,695 102	1,917 65	2, 561 120	1,970 51	3,255 150	45
1,969 16 67	2, 810 79 17	3,525 130 2	1, 970 59 2	1,831 142 6	2,001 10 1	2, 265 9 259	1, 877 89 6	2,627 97 73	1,787 195	2, 462 64 155	1,967 45 9	8,336 65 4	6 7 8
3 24 70 667 570	3 49 99 723 886	4 126 82 302 867	1 28 79 424 541	6 35 * 42 142 353	21 37 273 445	5 78 256 1,413 529	3 42 64 171 505	4 98 112 354 610	3 52 48 294 492	6 119 90 349 585	1 65 98 321 528	2 90 89 598 1,085	9 10 11 12 13
372 168 126 34 18	751 242 128 21 4	1,329 548 342 48 9	577 187 140 35 19	655 396 295 51 4	800 247 159 24 6	187 31 25 8 1	748 281 129 26 3	842 427 277 66 7	614 229 185 44 21	819 369 285 51 8	585 248 150 25	1,010 344 169 16 2	14 15 16 17 18
417, 280 243, 308 156, 403 121, 805	398, 080 308, 252 304, 494 280, 406	557, 440 546, 068 539, 949 556, 122	497, 920 292, 711 258, 558 224, 877	379, 520 349, 060 344, 721 341, 103	477, 440 296, 906 285, 362 275, 293	291, 840 132, 574 106, 986 85, 844	295, 680 264, 228 264, 055 259, 259	438, 400 409, 041 407, 360 408, 515	428, 800 313, 137 279, 528 254, 286	417, 920 385, 501 400, 122 397, 274	265, 600 247, 449 232, 941 261, 435	410, 240 379, 211 369, 243 360, 871	19 20 21 22
195, 362 121, 523 90, 635 41, 667 6, 274	217, 826 219, 729 193, 560 79, 380 11, 046	502, 989 497, 934 486, 462 31, 270 11, 809	143, 193 111, 809 86, 425 140, 350 9, 168	159, 648 146, 114 137, 186 154, 138 35, 274	108, 097 94, 270 79, 085 171, 254 17, 555	118, 359 84, 307 47, 361 10, 489 3, 726	163, 909 156, 761 139, 945 91, 686 8, 633	345, 897 356, 639 344, 869 49, 664 13, 480	132, 645 125, 968 106, 241 173, 518 6, 974	294, 004 307, 953 294, 947 73, 246 18, 251	187, 222 173, 778 182, 567 53, 650 6, 577	288, 435 257, 624 234, 426 96, 288 14, 488	23 24 25 26 27
58, 3 80, 3 118, 6 95, 2	77.4 70.7 106.1 75.0	98, 0 92, 1 149, 3 137, 5	58, 8 48, 9 144, 1 70, 5	92. 0 45. 7 176. 4 80. 7	62. 2 36. 4 147. 6 53. 7	45. 4 89. 3 52. 3 46. 7	89.4 62.0 134.0 83.1	93. 3 84. 6 146. 2 123. 7	73. 0 42. 4 158. 0 66. 9	92.2 76.3 143.8 109.7	93. 2 75. 7 122. 4 92. 6	92.4 70.8 111.4 78.8	28 29 30 31
33, 202, 226 11, 480, 796 3, 514, 129	25, 308, 835 14, 786, 459 7, 396, 427	110, 057, 656 57, 570, 549 30, 122, 178	8, 327, 402 5, 745, 006 2, 462, 781	17, 713, 965 10, 172, 886 5, 559, 613	6, 035, 962 3, 478, 357 1, 709, 698	19, 487, 497 6, 995, 000 1, 923, 350	18, 232, 348 10, 513, 979 5, 878, 980	52, 888, 102 31, 498, 615 14, 872, 232	11, 664, 980 6, 903, 247 3, 210, 996	35, 536, 814 24, 798, 711 12, 312, 567	46, 321, 563 24, 542, 983 12, 768, 640	28, 836, 092 15, 955, 592 7, 500, 069	32 33 34
26, 666, 296 8, 831, 650 2, 517, 610 2, 906, 820 873, 920 348, 920	17, 811, 242 10, 342, 806 5, 365, 300 3, 782, 781 2, 026, 925 893, 720	86, 298, 824 43, 207, 723 20, 792, 940 10, 934, 595 6, 793, 966 3, 573, 190	4, 791, 809 3, 467, 003 1, 491, 630 1, 353, 700 883, 610 392, 220	11, 162, 369 6, 414, 812 3, 550, 380 3, 193, 431 1, 826, 548 1, 033, 350	$\begin{array}{c} 2,958,335\\ 1,795,969\\ 886,470\\ 1,020,916\\ 489,674\\ 264,040 \end{array}$	14, 388, 034 4, 955, 103 1, 185, 130 2, 409, 522 765, 143 228, 290	$\begin{array}{c} 12,428,978\\7,232,096\\4,022,610\\2,814,464\\1,591,353\\952,450\end{array}$	39, 301, 018 22, 379, 749 10, 256, 860 7, 136, 055 4, 152, 925 2, 170, 850	6, 875, 528 4, 398, 175 2, 016, 140 2, 351, 692 1, 061, 783 497, 000	25, 148, 675 17, 055, 594 8, 091, 890 4, 749, 146 3, 539, 194 2, 017, 650	35, 469, 384 18, 046, 825 9, 019, 870 5, 412, 385 3, 300, 340 1, 711, 430	19,966,769 10,493,424 4,766,860 4,010,489 2,140,140 1,128,020	35 36 37 38 89 40
969, 019 249, 825 103, 330 2, 660, 091 1, 525, 401 544, 269	1, 269, 223 436, 330 275, 940 2, 445, 589 1, 980, 398 861, 467	3, 109, 356 983, 241 718, 640 9, 714, 881 6, 585, 619 5, 037, 408	335, 891 197, 572 105, 260 1, 846, 002 1, 196, 821 473, 671	1, 153, 464 370, 725 247, 000 2, 204, 701 1, 560, 801 728, 883	282,571 132,388 68,310 1,774,140 1,060,326 490,878	659,759 171,383 63,320 2,030,182 1,103,371 446,610	886, 407 370, 775 252, 230 2, 102, 499 1, 319, 755 651, 690	1, 772, 349 063, 205 316, 640 4, 678, 680 4, 302, 736 2, 127, 882	539,023 226,638 124,170 1,898,737 1,216,651 573,686	1, 461, 982 658, 020 311, 980 4, 177, 011 3, 545, 903 1, 891, 047	1, 886, 890 549, 458 320, 960 3, 552, 904 2, 646, 360 1, 710, 380	1, 202, 158 472, 205 254, 460 3, 656, 676 2, 849, 823 1, 350, 729	41 42 43 44 45 46
16, 180 14, 412 109. 60	8,709 7,431 57.78	30, 095 26, 588 158, 04	4,100 3,026 16.37	8,951 7,254 31.98	3,000 1,978 9.96	7, 693 6, 631 108, 53	9, 246 7, 730 47. 04	18,909 16,602 96.08	5,885 4,656 21.96	13,255 11,152 65.24	22, 920 20, 228 143, 34	8,469 7,042 52.65	47 48 49
398 285 299 19, 4 67, 903 47, 814 7, 518, 927	$1,966 \\ 1,976 \\ 1,884 \\ 67.7 \\ 205,437 \\ 150,822 \\ 14,903,640$	2, 420 2, 464 2, 954 66, 2 362, 140 333, 909 65, 533, 612	1,450 1,468 1,404 72,9 232,647 116,099 4,863,649	1,6651,6801,62284.1 $300,201136,07512,132,625$	1, 557 1, 544 1, 599 77. 4 243, 530 88, 929 3, 294, 653	694 455 476 27, 4 43, 951 37, 847 5, 528, 632	1, 519 1, 516 1, 473 77. 0 200, 018 123, 555 10, 579, 793	2,009 1,963 1,928 71, 8 294,932 248,729 33,914,288	1,438 1,460 1,468 72.6 231,406 100,023 6,698,380	1,935 1,948 2,107 72.2 260,366 199,781 19,716,919	1, 201 1, 205 1, 359 59, 4 152, 862 115, 349 25, 974, 386	2,648 2,594 2,577 77.8 293,705 211,479 18,960,250	50 51 52 53 54 55 56
360 38	1,470 496	1,959 461	1,358 122	1,402 263	1,435 122	501 193	1,290 229	1,664 345	1,345 93	1,596 339	861 340	2, 296 352	57 58
383 13 2	1,882 73 11	2,313 106 1	1,423 55 2	1,524 136 5	1,547 9 1	652 5 37	1,442 72 5	1,874 89 46	1,256 182	1,758 63 114	1, 164 34 3	2, 584 60 4	59 60 61
30 18 20 13,569 9,289 1,782,000	24 10 17 5,002 3,045 368,010	32 50 56 6,494 5,995 1,221,990	24 27 4 10, 626 3, 743 300, 400	9 3 1 2,024 1,245 105,600	3 5 400 211 6,150	17 17 4 3,838 1,900 287,260	4,902 2,093	21 42 21 5,006 4,168 586,460	11 10 21 3,006 1,625 114,785	30 56 10,518 5,629 764,000	19 14 9 3,052 1,873 499,735	13 16 9 1,913 1,124 116,940	64
1, 624 1, 290 744 79. 1 161, 831 138, 259 20, 272, 189		1, 205 1, 347 1, 480 33, 0 177, 434 163, 085 30, 477, 817	527 505 472 25, 9 49, 438 23, 351 981, 460	305 321 399 15. 4 46, 835 22, 328 2, 117, 575	452 544 430 22, 5 52, 976 18, 957 678, 448	1,536 721 71.9 84,785 78,612	22, 2 59, 308 38, 261	767 864 986 27. 4 109, 103 93, 000 11, 936, 825	533 480 524 26, 9 78, 725 30, 997 2, 414, 055	716 769 745 26. 7 114, 617 88, 594 9, 416, 902	801 776 674 39. 6 92, 035 70, 000 14, 407, 648	744 930 1,087 21.9 83,593 55,832 4,900,068	69 70 71 72 74
1,386 18 217	637 27 251	434 164 567	403 40	202 7 52 44	379	24 379	349 36	384 162 149 72	846 5	548 67 90 11	528 88 173 12	520 18 96 110	70
3 1,556 3 65	1 905 5 6	40 1,180 24 1	84 524 3	. 44 298 6 . 1	451 1	1, 596	420 17	736 8 23	522 11	676 1 39	784 11 6	739 5	7

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

T		Pulaski.	Putnam.	Rails.	Randolph.	Ray.	Reynolds.	Ripley.	St. Charles.	St. Clair,
	ALL FARMS.				;					
1		$1,454 \\ 1,696$	2,153 2,325	1,683 1,851	2, 380 2, 396 2, 460	2,541 2,856 3,321	1,073 1,182 1,165	1,638 1,862 1,740	2, 165 2, 179 2, 297	2, 649 2, 833 2, 851
3	Number of farms. 1920.         1910.         1900.         All farmers classified by sex, 1920:         Male.         Famale.         rolor and nativity of all farmers, 1920:         Native white.         Native white.         Negro and other nonwhite.         Number.         All farms classified by size, 1920:         Under 3 acres.         10 to 19 acres.         20 to 49 acres.         number.         50 to 99 acres.         number.	1,696 1,512 1,395	2, 596 2, 080	1,996 1,577	2, 460 2, 299	3, 321 2, 485	1, 165		2, 297 2, 087	
5	Female	1, 395	73	56	81	56	35	1,568 70	78	2,549 100
6 7 8	Native whitenumber Foreign-born white	1,403 48 3	2,137 16	1,538 66 29	2, 261 68 51	2,488 31 22	1,050 23	1,554 84	1,942 179 44	2,596 45
9	All farms classified by size, 1920: Under 3 acres	9	2		4	3	1		2	8 10
10 11 12 13	3 to 9 acresnumber 10 to 19 acresumber 20 to 49 acres	15 41 239	53 69 270	23 48 191	83 78 358	50 82 19 457	5 23 154	$     \begin{array}{c}       10 \\       36 \\       400     \end{array} $	76 75 169	51 57 339
13 14	50 to 99 acres	346 419	540 652	321 551	714 694	725 731	269 333	527 439	442 863	332 710
-15 16	100 to 174 acresnumber         175 to 259 acresnumber         260 to 499 acresnumber         500 to 699 acresnumber         1,000 acres and overnumber	188 155	301 216	278 190	261 161	289 173	167 95	142 64	345 166	857 340 225
17 18	500 to 999 acresnumber 1,000 acres and overnumber	37 5	44 6	27 4	27	30 1	22 4	12 8	21 6	58 11
19	LAND AND FARM AREA. Approximate land area, 1920acres	346, 880	330, 880 312, 978	307, 840 249, 996	314, 240 286 546	361,600	529, 920 162, 726	401, 280 186, 726	342, 400	451,840
20 21 22	Approximate land area, 1920acres. Land in farms. 1920acres. 1910acres. 1900acres.	222,012 214,756 195,117	320, 373 326, 747	274,441 287,995	286, 546 285, 281 287, 491	304,684 327,341 340,866	529, 920 162, 726 145, 551 120, 374	191, 492 159, 723	342, 400 308, 424 312, 312 300, 171	378,878 374,927 347,511
23 24	Improved land in farms. 1920acres.	94, 331 92, 691 75, 660	259, 820 265, 841	194, 842 219, 202	231, 989 223, 908 224, 515	264, 170 284, 882	58, 496 58, 783 50, 271	87, 978 78, 990	229,965 233,217	242, 853 248, 852 219, 404
25 26 27	Woodland in farms, 1920acres Other unimproved land in farms, 1920acres	124, 149	246,194 41,231	230, 319 48, 315	44,846	288,627 28,054	50,271 84,563 19,667	63,496 94,908	220, 491 63, 539	114.885
28 29	Per cent of land area in farms, 1920 Per cent of farm land improved, 1920	3, 532 64. 0	11,927 94.6	6,839 81.2 77.9	9,711 91.2	12,460 84.3	30.7	3,842 46.5 47.1	14, 920 90, 1	21, 140 83. 9
29 30 31	Per cent of farm land improved, 1920 Average acreage per farm, 1920 Average improved acreage per farm, 1920	42.5 152.7 64.9	83.0 145.4 120.7	77.9 153.1 119.3	81.0 120.4 97.5	86.7 119.9 104.0	35.9 151.7 54.5	$\begin{array}{r} 47.1 \\ 114.0 \\ 53.7 \end{array}$	$\begin{array}{r} 74.8 \\ 142.5 \\ 106.2 \end{array}$	64.1 143.0 91.7
32	VALUE OF FARM PROPERTY.					47,021,510				
33 34	All farm property 1920	9, 849, 980 5, 584, 239 2, 226, 797	34,773,444 18,077,847 9,597,376	25, 582, 968 17, 695, 029 8, 830, 142	33, 191, 282 18, 463, 591 9, 588, 539	25, 869, 994 15, 036, 801	4,791,817 2,774,219 1,446,869	6,622,975 3,804,979 1,404,958	32, 985, 044 20, 348, 259 11, 755, 008	26, 399, 413 15, 594, 966 7, 025, 401
35 36	Land in farms1920dollars 1910dollars. 1900dollars. Farm buildings1920dollars. 1910dollars. 1900dollars.	6, 315, 669 3, 549, 273	25,911,835 12,203,654	17,948,088	20 201 200	35, 536, 882 18, 827, 924		3, 958, 627 2, 238, 074 725, 380		18, 283, 350
36 37 38 39	1900	1, 338, 670 1, 429, 175 771, 215 324, 530	12,203,654 6,362,010 3,549,456 2,246,078 1,084,460	17, 948, 088 12, 367, 195 5, 856, 220 3, 376, 490 2, 264, 700 1, 283, 170	12,320,654 6,072,770 5,084,560 2,856,800 1,619,090	18, 827, 924 10, 299, 790 5, 307, 881 3, 016, 040 1, 833, 320	$2,596,787 \\1,512,003 \\689,950 \\807,765 \\434,906 \\021,820$	725,380	22, 373, 765 14, 126, 634 8, 308, 590 5, 942, 883 3, 464, 103 1, 967, 310	10, 411, 082 4, 495, 640 3, 828, 375 2, 016, 536
40	1900dollars		Į.		<b>1</b> 1		201,000	1, 102, 185 581, 026 234, 530	1,967,310	1,020,840
41 42 43	Implements and machinery. 1920dollars 1910dollars 1900dollars	408, 907 172, 519 82, 910	1,007,546 442,914 245,880	1,110,126462,907229,550	1,566,608 483,900 263,150	1,654,192 507,457 381,720	213,06197,00664,8701,174,204730,304	263, 543 137, 332 72, 790	1,901,120 645,513 371,310	1, 158, 483 457, 586 230, 710
44 45 46	Implements and machinery. 1920dollars         1810dollars         1900dollars         1900dollars         1910dollars         1910         1910	172, 519 82, 910 1, 696, 229 1, 091, 232 480, 687	4,304,607 3,185,201 1,905,028	3, 148, 264 2, 600, 227 1, 461, 202	483,000 263,150 4,168,215 2,802,237 1,633,529	4,522,555 3,518,573 2,521,971	1, 174, 204 730, 304	263, 543 137, 332 72, 790 1, 303, 620 848, 547 372, 258	1,901,120 645,513 371,310 2,767,276 2,112,009 1,107,798	8,129,205 2,709,762 1,278,211
47			16,151	15,666		18,505 10,074	460, 219 4, 466	4,043 3,087	15,236	9,966
48 49	All property per farm	6,774 5,327 28.45	13, 684 82, 79	13,059 71.79	13,946 11,536 78.14	16,074 116.64	4,466 3,173 15.96	3,087 21.17	13,079 72.54	8, 347 48.26
50 51	FARMS OPERATED BY OWNERS. Number of farms. 1920	1,104 1,254	1,738 1,831 1,978	1,141	1,848	1,787	867	1,237	1,390	1,773 1,891
52 53	1910 1900 Per cent of all farms, 1920	1,053 75,9	80.7	1,141 1,303 1,389 69.9	1,848 1,837 1,889 77.6	1,787 1,993 2,223 70.3	850 777 80.8	1,401 1,219 75.5	1,428 1,353 64.2	1,917 66.9
54 55 56	Land in farms, 1920acres. Improved land in farms, 1920acres. Value of land and buildings, 1920dollars.	176,742 75,044 6,210,229	255,287 213,690 23,817,641	170,401 132,335 14,627,642	218, 106 177, 990 20, 911, 172	212, 465 183, 495 28, 079, 843	135, 250 48, 668 2, 831, 987	142,327 69,461	184,934 136,711 17,038,940	251, 147 158, 771 14, 863, 327
57 58	Degree of ownership, 1920: Farmers owning entire farmnumber. Farmers hiring additional landnumber.	1,018 86	1,469	908	1,633	1,344	836	3,822,072 1,076	1,070	1,424
59	Color and hativity of owners, 1920	1,058	1, 723	233 1,066	215 1,754	443 1,744	31 849	161 1,159	320 1,212	349 1,726
60 61	Native white ownersnumber Foreign-born white ownersnumber Negro and other nonwhite ownersnumber FADES OPERATED BY MANAGERS	43	15	56 19	58 36	26 17	18	78	149 29	40 7
62 63	FARMS OPERATED BY MANAGERS. Number of farms. 1920 1910	15 11	8 10	11 12	30	8	1	3	27	11 10
64 65	1900	$19 \\ 3, 127$	17 3,533	20 2,261 1,703	32 9 6,719	11 10 1,943	2 3 500	4 7 5,560	12 17 13,213	16
66 67	Land in farms, 1920	966 118,200	2,439 256,600	1,703 203,975	5,625 701,260	1,943 1,452 348,650	150 30,000	235 39,400	13,213 9,057 1,171,020	1,650 204,950
68 69	FARMS OPERATED BY TENANTS. Number of farms. 1920 1910	335 431	407	481	502	746	205	398	748	865 932
70 71	1900 Per cent of all farms, 1920	440 23.0	484 601 18.9	536 587 29.5	527 562 21.1	852 1,088 29.4	330 385 19,1	457 514 24.3	739 927 34,5	918
72 73 74	Land in farms, 1920acres. Improved land in farms, 1920acres. Value of land and buildings, 1920dollars.	42, 143 18, 321 1, 416, 415	54, 158 43, 691 5, 387, 050	29.5 77,334 60,804 6,492,961	61,721 48,374 5,844,027	90,276 79,223 12,416,270	26,976 9,678	38,839 18,282 1,194,340	110,277	123,324 82,432 7 043,448
75 76	Share tenants	240	223	262	197	470	542, 565 155	817	462	556
77 78	Share-cash tenantsnumber. Cash tanantsnumber. Unspecifiednumber Color and nativity of tenants, 1920:	4 67 24	26 95 63	91 114 14	96 152 57	91 145 40	1 27 22	1 44 36	150 135 1	113 127 69
79 80	Color and nativity of tenants, 1920: Native white tenantsnumber Foreign-born white tenantsnumber Negro and other nonwhite tenantsnumber	331 4	406	462 10	477	736	200	392	705	859 5
81	Negro and other nonwhite tenantsnumber			9	10	55	5	6	. 28 15	i

<sup>1</sup> The correction of errors discovered after the 1900 census reports were published would make this acreage 188,303.

## WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

St. Fran- cois.	St. Louis.	St. Louis city.	Ste. Gene- vieve.	Saline.	Schuyler.	Scotland.	Scott.	Shannon.	Shelby.	Stoddard.	Stone.	Sullivan.	Ē
1,266	3, 735	244	1, 190	3, 024 3, 091	1, 322 1, 484	1, 800	1. 432	1.556	2. 195	3. 685	1. 741	2.660	,
1, 243 1, 277 1, 211	4, 048 3, 908 3, 600	464 826 236	1, 190 1, 276 1, 364 1, 143	3, 638	1, 654	1, 800 1, 982 2, 118	1, 432 1, 502 1, 341	1, 556 1, 403 1, 311	2, 195 2, 877 2, 475	3, 685 3, 518 2, 873	1, 741 1, 748 1, 627	2, 660 2, 823 3, 101	123
55	3, 600 135 3, 279	200 8 152	1, 143 47 1, 124	2, 888 136 2, 809	1,286 38	1, 744 58	1,405	1,518 38	2, 127 68	3, 567 118	1, 687 54	2, 583 77	45
1, 199 64 3	423 33	91 1	51 15	81 134	1, 309 13	1, 774 28	1, 389 39 4	1,538 18	2, 111 50 34	3,652 31 2	1, 725 16	2,644 16	6 7 8
1 64 202 313	49 374 562 1, 131 971	51 83 62 36 9	12 16 81 197	11 65 107 448 736	24 38 166 327	1 22 29 191 430	1 37 47 193 326	37 71 299 457	3 90 58 254 552	2 56 155 1, 266 1, 093	30 32 383 540	9 61 75 351 661	9 10 11 12 13
357 162 102 19 5	478 122 36 11 1	2	872 268 194 44 6	859 418 819 58 3	429 195 123 17 3	619 277 196 34 1	422 231 152 23	454 124 85 18 11	698 319 183 33 5	749 195 124 36 9	468 153 100 29 6	827 352 255 57 12	14 15 16 17 18
293, 120 182, 974 182, 970 207, 685	311, 680 226, 595 247, 108 253, 065	39, 040 3, 408 5, 075 11, 561	307, 840 229, 762 238, 312 230, 404	482, 560 424, 702 427, 016 438, 976	197, 760 184, 825 190, 290 1 198, 530	280, 960 268, 843 270, 838 277, 789	268, 160 202, 403 196, 336 181, 897	634, 880 202, 795 189, 548 158, 024	325, 760 301, 155 300, 112 307, 514	521, 600 347, 974 277, 566 227, 417	326, 400 213, 280 189, 160 170, 582	415, 360 388, 429 398, 593 402, 871	19 20 21 22
99, 976 96, 802 97, 765 75, 711 7, 287	177, 487 193, 181 197, 558 40, 952 8, 156	3, 082 4, 234 9, 305 210 116	104, 580 105, 437 94, 600 114, 197 10, 985	368, 505 381, 382 384, 236 35, 940 20, 257	163, 934 162, 464 162, 867 16, 832 4, 059	231, 115 234, 090 222, 498 30, 050 7, 678	174, 634 163, 382 125, 094 24, 924 2, 845	75, 513 63, 943 50, 665 123, 071 4, 211	261, 434 258, 247 245, 638 34, 823 4, 898	267, 405 197, 699 142, 759 72, 728 7, 841	111, 923 89, 491 73, 127 98, 066 3, 291	340, 483 351, 645 323, 868 34, 028 13, 918	23 24 25 26 27
62. 4 54. 6 144. 5 79. 0	72, 7 78, 3 60, 7 47, 5	8.7 90.4 14.0 12.6	74.6 45.5 193.1 87.9	88.0 86.8 140.4 121.9	93. 5 88. 7 139. 8 124. 0	95.7 86.0 149.4 128.4	75. 5 86. 3 141. 3 122. 0	31. 9 37. 2 130. 3 48. 5	92.4 86.8 137,2 119.1	66.7 76.8 94.4 72.6	65.3 52.5 122,5 64.3	93. 5 87. 7 146. 0 128. 0	28 29 30 31
9, 216, 840 6, 921, 053 4, 821, 149	50, 415, 480 48, 173, 219 32, 097, 828	3, 041, 200 6, 027, 709 8, 227, 791	8, 723, 860 6, 386, 790 3, 473, 160	79, 997, 399 43, 550, 165 21, 841, 277	23, 886, 630 12, 413, 624 6, 489, 765	36, 317, 438 18, 743, 114 10, 118, 159	26, 984, 810 12, 678, 592 5, 332, 814	6, 320, 964 3, 340, 442 1, 551, 635	35, 450, 416 23, 484, 086 10, 087, 016	34, 979, 988 13, 426, 038 4, 371, 513	9, 927, 789 4, 693, 452 2, 367, 115	50, 579, 480 24, 681, 816 13, 031, 671	32 33 34
5, 743, 017 4, 682, 249 2, 857, 400 1, 724, 792 1, 176, 142 754, 100	34, 716, 306 37, 288, 991 25, 449, 140 10, 836, 645 7, 920, 005 4, 783, 890	2, 219, 720 4, 599, 235 6, 405, 260 554, 825 1, 036, 240 1, 294, 420	4, 787, 962 4, 030, 083 2, 138, 160 2, 084, 818 1, 210, 675 722, 070	61, 990, 394 32, 697, 614 15, 403, 040 8, 719, 912 4, 763, 398 2, 845, 060	17, 397, 071 8, 235, 822 4, 222, 590 2, 747, 553 1, 797, 990 867, 350	26, 918, 252 13, 236, 179 6, 813, 910 4, 015, 027 2, 343, 501 1, 332, 250	20, 621, 224 9, 702, 170 3, 847, 200 2, 990, 546 1, 156, 476 633, 450	3, 608, 618 1, 884, 726 899, 890 1, 032, 789 515, 554 245, 960	25, 219, 231 17, 039, 271 6, 366, 540 4, 403, 480 2, 680, 785 1, 552, 220	25, 873, 933 9, 205, 718 2, 742, 440 4, 255, 372 1, 643, 668 617, 880	5, 920, 218 2, 789, 525 1, 399, 360 1, 573, 571 684, 183 316, 090	37, 466, 419 17, 120, 680 8, 458, 950 4, 995, 191 2, 892, 985 1, 562, 570	35 38 37 38 39 40
441, 214 189, 650 138, 020 1, 307, 817 873, 012 571, 629	2, 546, 625 1, 024, 813 701, 360 2, 315, 904 1, 939, 410 1, 163, 438	95, 872 145, 864 164, 430 170, 783 246, 370 363, 681	618, 703 227, 858 143, 860 1, 232, 377 918, 174 469, 070	2, 293, 794 841, 064 452, 350 6, 993, 299 5, 248, 089 3, 140, 827	787, 480 284, 217 191, 240 2, 954, 526 2, 095, 595 1, 208, 585	1, 344, 401 422, 613 260, 240 4, 039, 758 2, 740, 821 1, 711, 759	1, 196, 958 363, 743 221, 730 2, 176, 082 1, 456, 203 630, 434	267, 800 119, 113 62, 140 1, 411, 657 821, 049 343, 645	1, 399, 621 539, 180 296, 220 4, 428, 084 8, 224, 850 1, 872, 036	1, 156, 183 366, 420 151, 230 3, 694, 500 2, 210, 232 859, 963	432, 155 166, 911 103, 840 2, 001, 845 1, 052, 833 547, 825	1, 346, 143 509, 744 278, 980 6, 771, 727 4, 158, 407 2, 731, 171	41 42 43 44 45 46
7, 280 5, 899 31, 39	13, 498 12, 196 153, 21	12, 464 11, 371 651, 33	7, 331 5, 775 20. 84	26, 454 23, 383 145, 96	18, 069 15, 238 94, 13	20, 176 17, 185 100, 13	18, 844 16, 489 101. 88	4,062 2,983 17.79	16, 151 13, 496 83. 74	9, 493 8, 176 74. 36	5, 702 4, 304 27, 76	19, 015 15, 963 96, 46	47 48 49
889 874 901 70. 2 118, 765 70, 319 5, 137, 574	2, 240 2, 492 2, 134 60. 0 118, 522 97, 803 24, 482, 597	138 267 427 56.6 1,256 1,172 1,172	951 1,019 1,149 79.9 178,335 83,297 5,409,290	2, 039 2, 038 2, 290 67. 4 201, 334 251, 474 48, 125, 386	$1,098 \\ 1,174 \\ 1,226 \\ 83.1 \\ 153,163 \\ 136,717 \\ 16,922,048 \\$	1, 298 1, 414 1, 538 72, 1 191, 028 164, 466 <b>22,</b> 515, 104	606 583 600 42.3 74,027 58,421 7,040,620	1, 196 987 943 76, 9 152, 780 61, 406 3, 723, 570	1, 590 1, 820 1, 812 72, 4 214, 827 187, 351 21, 317, 086	1, 963 1, 710 1, 718 53, 3 191, 411 152, 159 16, 117, 514	1, 410 1, 331 1, 287 81. 0 176, 055 95, 091 6, 373, 624	2, 133 2, 070 2, 310 80, 2 325, 290 285, 506 85, 742, 143	50 51 52 53 54 55 55
784 105	1, 744 496	128 10	824 127	1, 658 381	954 144	1, 007 291	545 61	1,073 123	1, 159 431	1, 617 346	1, 314 96	1, 832 801	57 58
828 59 2	1, 821 406 13	85 53	894 45 12	1, 886 70 83	1, 085 13	1, 275 23	576 27 3	1,180 16	1, 522 47 21	1, 934 27 2	1, 390 14	<b>2,1</b> 18 15	59 60 61
11 17 2,917 1,666 147,950	97 75 64 20, 540 9, 329 4, 026, 500	7 12 8 113 113 117,000	10 6 4 8, 485 928 105, 475	16 12 20 2,922 2,458 601,450	7 7 9 1, 861 1, 132 196, 150	16 10 5,111 4,622 521,340	25 10 3 6,187 5,902 1,084,400	11 6 7 1,475 459 28,150	17 13 9 3,698 3,418 367,900	14 8 12 10, 805 2, 567 616, 220	5 12 4 2, 461 603 51, 955	23 16 15 7,095 5,804 805,625	62 63 64 65 66 87
366 352 355 28, 9 61, 292 27, 991 2, 182, 285	1, 398 1, 481 1, 710 37. 4 87, 533 70, 355 17, 043, 854	99 185 391 40, 6 2, 039 1, 797 1, 300, 545	229 251 211 19, 2 42, 942 20, 357 1, 358, 015	969 1, 041 1, 322 32, 0 130, 446 114, 573 21, 983, 470	217 303 419 16.4 29,801 26,085 3,026,426	486 558 570 27. 0 72, 70 <u>4</u> 02, 027 7, 896, 835	801 909 738 55, 9 122, 189 109, 311 15, 488, 750	349 410 361 22, 4 48, 540 13, 648 889, 687	588 544 654 26, 8 82, 630 70, 685 7, 937, 725	1, 708 1, 800 1, 143 46, 4 145, 758 112, 679 18, 395, 571	326 405 336 18.7 34,764 16,224 1,68,210	504 737 776 18.9 56,044 49,173 5,913,842	68 69 70 71 72 73 74
165 2 177 22	217 22 1,096 63	4 89 6	168 1 25 35	600 109 158 102	131 11 52 23	196 68 166 58	739 11 51	231 72 46	255 99 143 91	1, 595 6 47 60	242 1 27 56	265 45 122 72	78 70 71 78
860 5 1	1, 379 19	65 33 1	220 6 3	909 11 49	217	483 8	788 12 1	347 2	573 3 12	1, 704 4	325 1	504	79 80 81

## COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920, WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

	JOUNTY TABLE I. TARMS AND FARM I					Washing-	. 1			
		Талеу.	Texas.	Vernon.	Warren.	ton.	Wayne.	Webster.	Worth.	Wright.
1	ALL FARMS, Number of farms. 1920	1,216 1,517	3, 363	3,267 3,762	1,425 1,344	1,527 1,715	1,676	2,697 2,846	1,215	2,660
2 3	1910 1900 All farmers classified by sey, 1920:	1,517 1,671	3,613 3,729	3,988	1,358	1,724	1,693 1,733	2,500	1,215 1,332 1,549	2,903 2,726
4 5	Malenumber Female	1,169 47	3,251 112	3,196 71	1,363 62	1,477 50	1,620 56	2,604 93	1,175 40	2,537 123
6 7 8	ALL FARMS. Number of farms. 1920. 1910. 1900. All farmers classified by sex, 1920: Male. Female. Color and nativity of all farmers, 1920: Native white. Trevelga-born white. Negro and other nonwhite. All farms classified by size, 1920: Under 8 acres. 10 to 19 acres. 20 to 49 acres. 20 t	1,193 23	3, 296 67	3,181 86	1,260 133 32	1,481 27 19	$1,640 \\ 34 \\ 2$	2,641 56	1,202 13	2,547 52 61
9 10 11	Under 3 acres	1 25 28	4 46 42	1 66 101	62 43	46 92	39 54	2 49 56	3 39	1 40
12 13	20 to 49 acresnumber 50 to 90 acresnumber	178 240	436 920	386 841	$119 \\ 230$	269 388	316 445	56 561 840	33 167 334	58 397 719
14	100 to 174 acresnumber 175 to 259 acresnumber	446 164 99	1,182 450 248	1,054 465 297	503 251 179	397 147 137	463 205 128	751 256 146	358 147	873 341
15 16 17 18	100 to 174 soresnumber           175 to 259 soresnumber           260 to 499 soresnumber           500 to 999 soresnumber           1,000 sores and overnumber	24 11	<sup>2410</sup> 33 2	46 10	32 6	41 10	120 20 6	30 6	116 14 4	201 24 6
19 20	LAND AND FARM AREA. Approximate land area, 1920	419,200 192,989	741,760 449,280	536,960 464,069	262,400 231,897 230,217	474,240 216,760 217,163	496,000 214,740	374, 400 314, 505	169,600 162,744	433,280 350,083 825,133
20 21 22	Approximate land area, 1920acres Land in farms1920acres 1910acres 1900acres	233,800 241,408	468,491 505,288	486, 494 484, 744	217,684	213, 130	216,159 197,413	300,667 263,286	163,802 164,829	326, 582
23 24 25 26 27	Improved land in farms. 1920acres 1910acres 1900acres Woodland in farms, 1920acres Other unimproved land in farms, 1920acres	64,563 69,690 66,988	221,649 214,230 185,681	397,497 419,384 408,694	$126,665 \\ 125,534 \\ 116,770$	90,856 99,066 93,743	97,460 93,667 83,022 98,765	201,737 179,984 143,960	144,165 133,120 119,169	190,660 175,897 139,272
		108,813 19,613	215,151 12,480	52,212 14,360	95,155 10,077	118,175 7,729	18,515	104,581 8,207	13,345 5,234	51,876 107,547
28 29 30 31	Per cent of land area in farms, 1920. Per cent of farm land improved, 1920. Average acreage per farm, 1920. Average improved acreage per farm, 1920.	46.0 33.5 158.7 53.1	60.6 49.3 133.6 65.9	86.4 85.7 142.0 121.7	88.4 54.6 162.7 88.9	45.7 41.9 142.0 59.5	$\begin{array}{r} 43.3 \\ 45.4 \\ 128.1 \\ 58.2 \end{array}$	84.0 64.1 116.6 74.8	96.0 88.6 133.9 118.7	80,8 54,5 131,6
82	VALUE OF FARM PROPERTY.		tilling ingehandling	<u> </u>					26, 814, 146	71.7
83 34	All farm property. 1920dollars 1910dollars 1900dollars	5,607,358 3,357,533 2,040,465	16,098,322 9,806,554 4,269,588	39,614,082 26,641,592 13,772,724	14,800,401 9,807,620 5,295,428	7,230,491 5,336,233 3,481,742	8,609,361 4,380,924 2,392,853	$\substack{17,233,932\\9,409,253\\4,308,603}$	12,631,802 6,391,437	13,569,973 7,433,633 3,306,600
85 86 37 38 89	Land in farms. 1920dollars. 1910dollars. 1900dollars.	3,074,404 1,912,874 1,138,060	10,188,486 5,881,187 2,528,410	28,090,362 18,242,368 9,304,010	9,519,748 6,504,642 3,324,140	4,188,759 3,291,049 2,124,920	5,556,239 2,510,535	10,676,1295,966,4872,696,7603,115,7061,426,2621,426,262	20,771,155 9,214,950	8,548,420 4,549,359 2,039,400
38 39 40	Land in farms1920dollars 1910dollars 1900dollars Farm buildings	971, 537 429, 313 299, 550	2,528,410 2,145,744 1,593,277 774,000	5,658,211 3,647,399 1,992,160	3,324,140 2,781,667 1,707,826 1,062,660	1,291,390 878,485 607,510	1,277,910 1,260,140 743,300 420,890	3,115,706 1,426,262 718,000	4,287,820 2,589,163 1,408,730 703,420	2,238,955 1,130,022 549,160
41 42	Implements and machinery. 1920dollars 1910dollars		952,497	1,776,194 666,931 377,560	981, 592 439, 900 227, 560	362,955 170,664	304, 529	733,695	802,811 237,925	551,325 228,347
43 44 45 46	Implements and machinery. 1920dollars. 1910dollars. 1900dollars. 1900dollars. 1910dollars. 1910dollars. 1900dollars.	67, 610 1, 378, 550 915, 686 535, 245	168,290 2,811,595 1,981,572	4,091,315	1,517,394 1,155,252	140,560 1,387,387 990,035	153,664 97,710 1,488,453 973,425 596,343	307,328 152,320 2,708,402 1,709,176 741,523	164,540 2,651,017 1,770,197	126,880 2,231,273 1,527,905
47 48	Average values, 1920:         All property per farm	4,611	798,888	2,098,994 12,126 10,330	681,068 10,386	608,752 4,735 3,589	5,137 4,067	6,390 5,114	1,235,657 22,069	591,160 5,101
49	FARMS OPERATED BY OWNERS.	3,327 15.93	3,668 22.68	60.53	8,633 41,05	19.32	4,007 25.87	33.95	19,227 127.63	4,055 24.42
δ0 51 52	Number of farms. 1920 1910 1900	893 1,119	2,665 2,846 2,995	2,034 2,391 2,446	996 1,004 1,015	1,042	1,235 1,244	2,128 2,131 1,919	846 935 1,094	2,208 2,242 2,015
53 54	Per cent of all farms, 1920	73.4	70.2	62.3	69.9	1,024 08.2 143,933	1,221 73.7 165,886	58.9	A DA	83.0 294,458 163,039
55 56 57	Improved land in farms, 1920	50, 482 3, 060, 846 824	358,744 179,994 9,951,240 2,444	275,452 237,494 19,861,403 1,406	90, 523 8, 771, 465 849	61,925 3,720,737	165,886 73,762 5,476,729	251,353 162,725 11,080,105	109,928 97,711 16,173,453 674	8,752,355
58 59	Farmers owning entire farm	69 871	2, 601	1,965	147 855	929 113 1,005	1,116 119	1,905 223 2,074	172	1,984 224 2,109
60 61	Foreign-born white ownersnumber Negro and other nonwhite ownersnumber FARMS OPERATED BY MANAGERS.	22	64	1,000 69	120 121	1,003 23 14	1,202 31 2	54	13	50 49
62 63	Number of farms. 1920	11 - 9	8 15	42	10 14	15 26	92	19 18	54	10 18
63 64 65 66	1900acres. Land in farms, 1920acres. Improved land in farms, 1920acres. Value of land and buildings, 1920dollars.	3,310 925	12 1,584 795	16 14,312 11,136	2,869 947	5 12,125 2,509	8 2,227 1,072	25 5,520 3,492	8 690 675	40 1,944 1,389
67	FARMS OPERATED BY TENANTS.	115,340	73,100	1,597,400	96,975	201,500	91,200	426, 700	104,150	128,100
68 69 70	Number of farms. 1920. 1910. 1900. Per cent of all farms, 1920.	312 389 337	690 752 722	1,191 1,346 1,526	419 326 335	470 623 695	432 447 504	550 697 556	364 393 447	442 643 665
70 71 72 73	Per cent of all farms, 1920	25.7 41,048 13,156	20.5 88,952 40,860	36.5 174,305 148,867	1 29.4	30.8 60,702 26,422	25.8 46.627	20.4 57,632 35,520 2,285,030	30.0 52,126 45,779	16.6 53,681 26,232
74 75	Form of tenancy, 1920:	869,755 246	2,309,890	12,287,680	3,432,975	1,557,912	22,626 1,248,450	2,285,030 418	7,082,715	1,906,920
76 77 78	Share tenantsnumber. Share-cash tenantsnumber. Cash tenantsnumber. Unspecifiednumber	2 41	97 62	225 191 8	22 101	344	340 36	418 2 37 93	112 106 128 18	327 5 48 62
79	Unspecifiednumber Color and nativity of tenants, 1920: Native white tenantsnumber Foreign-born white tenantsnumber	1 311	688 2	8 1,174 17	396	51 462	56 430	548	364	428 2
80 81	Negro and other nonwhite tenantsnumber.			· ·····	- 13	35	2	2		12

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES, 1920; AND LIVE-STOCK PRODUCTS, 1919.

		THE STATE.	Adair.	Andrew.	Atchison.	Audrain.	Barry.	Barton.	Bates.
	DOMESTIC ANIMALS: 1920.								
$\frac{1}{2}$	Farms reporting domestic animals	256,236 363,734,334	2,396 3,896,326	2,285 4,402,743	1,531 6,159,958	2,474 5,540,616	3,239 2,875,606	2,291 2,505,325	3,399 5,477,915
5 4	Horses: Total number. Colts under 1 year of age. Colts 1 year old and under 2 years. Maree 2 years old and over. Goldings 2 years old and over. Stallions 2 years old and over. Total value. dollars.	906,220 55,805 62,824	11,280 771	9,178 513	8, 913 530	11,634 662	9,385 580	9,655 573	$16,202 \\ 1,236$
5 6 7	Mares 2 years old and over	62,824 461,632 321,028	817 6,123 3,494	660 4,656 3,302	616 4,253 3,475	753 6,254 3,883	537 4,982 3,252	677 5,125 3,222	1,503 8,204 5,170
89	Stallions 2 years old and over	4,931 74,482,800	75 968,506	47 786,331	39 855, 527	82 1,068,009	84 728,509	58 837,920	89 1,299,797
10 11 12			1,581 522	3,597 500	4,365 374	6,092 1,135	3,526 771	3,673 907	5,463 1,271
12 13 14	Total number. Total number. Mule colts under 1 year of age Mule colts 1 year old and under 2 years. Mules 2 years old and over. Total yalue	65,133 255,455 50,971,253	386 673 178,902	446 2,651 399,805	447 3,544	1,135 1,040 3,917	779 1,976	858 1,908 440,344	1,319 2,873 670,046
14 15	Total value	9,427	58	86	805,064 42	983,095 165	380,381 125	107	219
16	Cattles	1	10,650 31,397	21,780 27,366	4, 845 34, 813	27,560 29,836	11,710 30,170	18,691 21,230	29,078 42,473
17 18	Total number		1,966,976	1,839,004	2,648,030	1,996,787	1,394,259	945, 841	42,473 2,308,568
19 20 21 22	Beef cattle— Total number Calves under 1 year of age Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Steers 1 year old and under 2 years. Steers 2 years old and over. Bulls 1 year old and over. Total value	1,714,894 445,199 181,048	26,229 7,041 2,678	13,186 3,851 1,728	28,550 4,988 1,850	22,788 6,073 2,013	15,601 4,168 1,964	10,675 2,783 1,453	$24,054 \\ 6,271 \\ 2,296$
22 23 24	Cows and heifers 2 years old and over Steers 1 year old and under 2 years	533,675 267,127	10,455	4,138 2,178	5, 546 5, 985	2,832	4,674 2,774	3,820 (	7,283 4,368
24 25 26	Steers 2 years old and over Bulls 1 year old and over Total value	255,250 32,595 98,328,234	2,497 538 1,608,305	954 337 854,034	9,788 393 2,239,229	4,304 432 1,516,270	1,708 253 675,740	1,342 1,037 240 458,954	3,328 508 1,317,591
27	Dairy oattle- Total number.	1,066,750	l	14,180	6,263 1,872	7,048 1,576	14,569	10,555	18,419 5,100
28 29 30	Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over	$1,066,750 \\ 254,069 \\ 131,317 \\ 661,959 \\ 107$	5,168 1,256 632 3,177	2,611 1,784 9,403	1, 8/2 705 3, 549	684 4,620	8,632 1,962 8,810	2,392 1,461 6,482 220	2,390 10,501
30 31 32	Dairy cattle— Total number Calves under 1 year of age Heifers 1 year old and under 2 years Cows and heifers 2 years old and over Bulls 1 year old and over Total valuedollars.	19,405 60,647,904	103 358,671	382 984,970	137 408, 801	168 480,517	165 718,519	220 486,887	428 990,977
83 84	Side D.	1 071 010	17,295 5,267	15,202 3,875	5,575 806	$31,967 \\ 12,754$	4,679 680	5,517 1,097	17,317 3,423
85 36 37	Lambs under 1 year of age. Ewes 1 year old and over Rams 1 year old and over Wethers 1 year old and over. 	910,257 32,786 14,446	11,267 383 378	10,861 230 136	4,698 66 5	18,251 817 145	3,774 179 46	4,229 185 6	12,859 424 611
38			217,204	215,885	55,537	387,540	57,980	65, 940	248,432
89 40	Total number	121,012 558,520	738 3,048	54 236		648 3,219	3, 195 13, 224	147 652	774 3,607
41 42 43	Swine: Total number Pigs under 6 months old. Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over	$\begin{array}{c} 3,888,677\\ 1,937,526\\ 677,481\\ 57,665\\ 1,216,005\\ e11555,700\end{array}$	31,103 16,581 5,305	57,553 27,468 11,179	79,834 22,197 16,492	56,386 25,866 8,500	23,494 13,732 3,615 248	14,738 8,493 2,139	53,615 26,042 8,610
43 44 45	Boars for breeding, 6 months old and over	57,665	471 8,746	965 17,941	1,102 40,043	8,509 764 21,247	5,899	165 3,941	856 18,107
46			551,040	1,139,702	1,790,926	1,074,408	289,483	195,937	918,387
47 48 49	Chickens	24,883,985 726,530 25,470,023	273,490 8,394 306,898	267,276 3,967 282,252	3,073	359,904 8,226 417,690	217,724 4,958 198,527 965	225,179 3,961 222,779	405,986 10,503 417,802
50 51	Bees	157,678 634,688	1,462 4,821	843 4,035	932	675 4,408	965 4,499	222,779 908 2,731	575 8,103
	LIVE-STOCK PRODUCTS: 1919.								
52 53	Milk produced (as reported)gallons. Milk soldgallons.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,980,028 104,239 62,256	2,771,478 285,204 114,408	1,191,215 15,634 31,694	2,259,222 87,728 39,092	2,704,007 54,109 72,243	2,059,465 44,255 56,784	3,198,773 144,838 86,894
54 55 56	Gream sold. Butter fat sold. Butter made on farms. Dounds.	14,853,783	171,878 196,099 61,347	137,181	47,988	1 115.129	72, 243 245, 368 395, 974	251.676	298,922 380,332
56 57 58 59	Butter soldpounds. Cheese made on formspounds.	7,022,562 90,435 34 752 845	11 50	84,690 1,554 453,570 352,886 294	198,200 48,075 157 179,913	74,259 90 288,482	48,392 15 414,184	77,177 155 293,338	73,516 3 487,924
60 61	Dairy products:	29,470,763 7,022,562 90,435 34,752,845 23,600,175 272	279,213 215,794 811	352,886	101,798 244	177,254 328	414, 184 264, 786 283	293,338 207,819 267	3 487,924 846,778 281
62 63	Eggs and chickens: Eggs produced (as reported)dozens.	112,310,675 84,327,264 26,567,053	1,234,294 843.513	1,156,950 801,231	210 212	1,546,081 1,168,358 424,318	1,060,485 765,958	931,928 731,165 264,315 105,161	1,741,973 1,278,561
64 65 66	Eggs and chickens: Eggs produced (as reported)	26,567,053 10,400,818	123,459	801,231 318,194 111,362 667,010	198.255	424,318 155,596 1,006,074	199, 615 72, 450 508, 280 313, 768	264,315 105,161 558,908	$1,741,973 \\1,278,561 \\436,142 \\165,680 \\949,882 \\577,880 \\949,882 \\577,880 \\100,100,100 \\100,100,100 \\100,100,100 \\100,100,100 \\100,100,100 \\100,100,100 \\100,100,100,100 \\100,100,100,100 \\100,100,100$
66 67	Value of chickens and eggs produceddollars. Receipts from sale of chickens and eggsdollars. Honey and wax:	62,373,612 38,928,716	404,000	301,008	208,279	603, 628		854,853	011,000
68 69 70	Honey and wax: Honey produced	1,220,611 18,172 360,162	13,858 345 4,136	7,566 1,899 2,840	15,889 85 4,637	3,907 51 1,150	4,786 67 1,411	2,752 12 802	3,889 10 1,133
			1					4.257	12,121
71 72 73	Wool: Sheep shornnumber. Wool produced (as reported)pounds. Valuedollars.	879,836 6,312,792 3,385,708	90,818 53,733	8,895 69,921 35,601	1,205 10,750 5,669	28,624 196,677 103,169	9,258	29,769 15,977	97,836 49,157

1 Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III.-DOMESTIC ANIMALS NOT ON FARMS OR RANGES: 1920.

					7		·····		
1	Inclosures reporting domestic animals	74,175	568	373	279	716	513	642	964
2 3 4	Horses, total number Mules, total number Asses and burros, total number	68,327 18,869 652	476 26 2	429 28 1	290 153	621 85 2	352 40 7	639 104 8	902 145 4
5	Cattle, total number Dairy cows.	96,880 55,536	624 449	1,034 265	789 157	673 501	789 518	829 623	948 725
7 8 9	Sheep, total number Goats, total number Swine, total number	16,154 2,682 147,622	35 5 1,199	25 638	6 1,948	51 2 1,092	769	27 4 675	6 5 1, č38

589

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES.

	and the second			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				·····
T		Benton.	Bollinger.	Boone.	Buchanan.	Butler.	Caldwell.	Callaway.	Camden,
1 1	DOMESTIC ANIMALS: 1920. Carms reporting domestic animals	2, 129 2, 679, 717	2, 194 1, 713, 811	8, 218 5, 375, <b>5</b> 33	2, 490 3, 432, 750	2,052 1,831,100	1,910 3,617,082	3, 167 6, 165, 869	1,700 1,621,205
2 H 34 5 6 7 8	Iorses: Total number. Colts under 1 year of age. Colts 1 year old and under 2 years. Mares 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over. Total value. Mates 2 years old and over. Stallions 2 years old and over. Total value. Mates 2 years old and over. Stallions 2 years old and over. Total value. Mates 2 years old and over. Stallions 2 years old and over. Total value. Mates 2 years old and over. Stallions 2 years old and y	8, 504 590 649 4, 364 2, 855 46	5,070 235 266 2,656 1,879 34	10, 344 537 694 5, 457 3, 586 70	7,846 331 377 3,760 3,346 32 629,793	4, 423 262 297 2, 079 1, 749 36 408, 200	8,924 620 643 4,608 3,023 30 682,361	$10,023 \\ 533 \\ 581 \\ 5,436 \\ 3,410 \\ 63 \\ 860,638 $	4,729 290 354 2,305 1,755 25 215 47
8	Total value	567,479 3,082 758 740 1,584 339,525	434, 573 3, 271 477 511 2, 283 359, 965	915, 582 7, 431 1, 221 1, 121 5, 089 1, 112, 828	3, 751 391 419 2, 941 589, 911	3, 099 222 204 2, 673 376, 053	2, 538 581 684 1, 273 302, 426	8,454 1,148 1,194 6,112 1,426,479	315, 447 1, 883 389 342 1, 152 201, 241
15 16	Total number	54 9,881	66 9, 380	129 16 <b>, 6</b> 25	84 16,620	39 2, 645	76 7,536	235 30, 830	37 4, 381
17 18	Cattle: Total number	27,248 1,349,981	17, 758 623, 257	28, 034 2, 116, 678	1	20, 370 772, 816	25, 394 1, 448, 737	27,609 2,677,762	19,846 870,637
19 20 21 22 23 24 25 26	Beef cattle Total number Calves under 1 year of age Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Steers 1 year old and under 2 years. Steers 2 years old and over. Bulls 1 year old and over. Total value. Cotal value. Cotal value. Bains 1 year old and over. Cotal value. Cotal value.	19,335 4,860 1,649 6,089 3,037 3,401 299 959,589	11,646 8,377 1,653 4,280 1,391 739 208 387,067	19,175 5,274 1,947 6,061 2,524 2,960 409 1,431,607	2,495 1,046 956 155	11,7132,8901,5374,2491,4691,368200440,919	17,1415,1182,0044,9673,1561,599297957,249	19,479 5,040 1,800 6,158 2,752 3,124 605 2,143,885	14, 101 4, 135 1, 717 3, 441 2, 380 2, 273 146 603, 784
27 28 29 30 31	Total value.	7,913 1,681 875 5,187 170 390,392	6, 112 1, 347 748 3, 964 53 236, 190	8,859 1,972 1,041 5,703 149 685,071	11,995 2,416 1,269 7,980 330	8, 657 2, 364 1, 167 4, 986 140 331, 897	8,253 1,979 972 5,109 198 491,488	8,130 1,738 785 5,488 119 533,877	5,745 1,101 637 3,939 68 266,853
32 33 34 35 36 37 38	Sheep: Total number Lambs under 1 year of age Ewes 1 year old and over Rams 1 year old and over Wethers 1 year old and over Total value Conte: dollars dollars.	8,137 1,521 6,344 262 10 106,013	10, 140 2, 305 7, 370 444 21 100, 122	21, 147 8, 529 16, 499 690 429 343, 104	6,829 175 2	1, 752 476 1, 191 66 19 19, 353	16,085 4,777 10,925 373 10 182,018	26,925 3,703 21,927 784 511 857,924	6,706 1,363 5,074 189 80 66,433
39 40	Total value	1,919 8,802	938 3, 207	971 4, 350		1,715 6,375	188 846	2, 310 12, 682	2, 106 10, 944
41 42 43 44 45 40	Swine: Total number	. 25,755 . 14,898 . 3,145 . 283 . 7,429 . 298,030	11,861 3,711 211 6,849	8,77 85 12,61	5 20,193 2 7,930 1 815 7 14,196	23, 236 12, 125 4, 700 358 6, 053 245, 658	\$9,243 22,489 9,532 720 26,502 993,158	7,766 649 16,922	18, 251 9, 565 3, 748 203 4, 735 152, 122
47 48 49 50 51	POULTRY AND BEES: 1920. Chickens number. Other poultry		130.486	10,65	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	93, 232 1, 858	292,049 5,237 300,720 983 3,591	1,704	104,474 5,255 105,536 2,106 6,918
52 53 55 55 56 57 58 59 60 61	Dairy products: Milk produced (as reported)	1,288,62' 15,824 54,06: 251,31( 251,31( 49,18) 203,03 115,85 18	10,040 10,040	3         57,42           3         339,31           2         109,97           0         4(           4         330,25           7         206,01	8 584,487 13 481,78	6,530 268,463 78,316 325 160,435 65,299	139, 311 200, 420 20, 861 286, 243 183, 833	53,986 16,494 5 25,467 384,486 120,144 72 3 262,506	15,73 11,60 24,12 238,65 29,09 147,01
62 63 64 65 66 67	Eggs sold	810,80 175,94	0.1 127.51	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	70 92,790 97 502,550	2 316, 612 4 229, 414 4 103, 404 3 34, 981 9 181, 120 1 104, 941	1,318,96 1,077,20 279,00 98,28 698,79 456,90	5 977 78	256,45 194,54
68 69 70	Honey produced	11,80 25 3,51	9 8,83 5 14 2 2,61	4   1	62   14	4   13	6,50 1 1,89	7 38	8 4,5 <sup>2</sup>
71 72 73	Wool: Sheep shornnumber Wool produced (as reported)		8 7,21 5 47,81 4 21,77	6 16,2 7 123,6 5 66,9	881 43.90	7 1,149 5 6,12 4 2,67	9,89 3 80,33 1 40,44	6 20,16 4 137,99 7 70,51	7 5,86 4 29,65 0 15,4
				1	<b>.</b>		- I	· 1	<u></u>

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III.-DOMESTIC ANIMALS 1, 299 Inclosures reporting domestic animals..... 48 2 494 33 101 327 14 1,694 324 5  ${}^{628}_{352}_{2}$ 166 12 Horses, total number..... Mules, total number.... Asses and burros, total number..... 40 . . . . . . . . 180 318 519 379 Cattle, total number..... Dairy cows.... 267 2,969 582 1,074 581 6  $\begin{array}{c} 512 \\ 270 \end{array}$ 6,510 27 9,282 59 1,935 Sheep, total number..... Goats, total number..... Swine, total number..... 371 1,061 1,386

## 1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Cape Girardeau.	Carroll.	Carter.	Cass.	Cedar.	Chariton.	Christian.	Clark.	Clay.	Clinton.	Cole.	Cooper.	Crawford.	
2,605 2,937,470	3,003 5,683,867	595 566, 449	5, 511, 774	1	3, 383 5, 865, 196	2, 538 2, 614, 345	1, 871 3, 238, 780	1,909 3,976,678	1, 561 4, 755, 231	1, 582 1, 983, 309	2, 335 4, 561, 536	1, 820 1, 704, 435	12
7,449 378 386	12,809 907 1,088	1, 251 53 87	1, 285	8, 528 624 731	14,512 926 1,173	7,272 471 484	10, 824 812 820	7,045 419 523	6, 415 850 335	4,380		4, 426 312	1
3,685 2,968 32	6, 735 4, 005 74	604 496 11	7, 801 4, 504 97	4, 330 2, 796 47	1,173 7,311 5,027 75	3,713 2,569 35	5, 367 3, 267 58	3,535 2,545 23	2, 385 3, 329	226 2,036 1,900 20	440 3,658 2,555	294 2,384 1,402	6 7
723, 497 4, 754 784	1,015,737 5,407 1,192	108, 089	4, 235	3, 083	1,253,912	541, 500 2, 362	804,911	659, 418 2, 730	16 589, 190 3, 898	371, 479	42 595, 528	84 340, 310	9
804 3.166	1, 192 1, 127 3, 088 783, 871	80 81 553	2, 129	721	1, 182 954 2, 908	531 519 1,312	1,382 409 265 708	454 487 1,789	343 399 8,156	2,455 430 397 1,628	6,300 853 906	2,646 406 427	11 12
576, 250	109	78, 295	154	312, 305 87	621, 044 93	261, 324 94	170, 085 18	449, 391 63	745, 161 28	299, 891 15	4, 541 956, 275 102	1, 813 284, 333 96	13 14
20, 360 21, 210 1, 112, 358	18, 035 34, 632 2, 128, 069	3, 060 7, 705 298, 155	39, 528	13,050 23,102 1,105,008	19, 308 43, 821	6, 890 27, 845	3,310	10, 648 21, 012	4, 715 24, 433	1,600	11,457	6, 887	15 16 17
1, 112, 338 11, 149 3, 759		298, 135 5, 507 1, 602	22,905	12 666	2, 649, 962 28, 016 7, 422	1, 377, 949 16, 163	23, 792 1, 506, 550 19, 068	1,609,777	1, 974, 472	17, 224 970, 959 10, 719	26,217 1,802,343 18,127	18, 345 810, 580 13, 914	
1, 330 4, 120 1, 078	$\begin{array}{c} 22,607\\ 6,302\\ 1,980\\ 7,066\\ 4,253\\ 757\\ \end{array}$	724 1,502 848	2,902	4, 289 1, 450 4, 600	3,472 7,704	4,156 1,914 3,615	5,188 2,045	12,668 2,632 1,614 1,688 3,055	16, 151 2, 695 627 1, 891	10,719 2,732 1,184 4,232	4,632	13, 914 3, 198 1, 885 6, 173	20 21 22 23 24
565 297 550, 779	2, 578 428 1, 404, 555	762 69 202, 132	2,283 1,682 637 1,585,758	1, 875 1, 172 274	5,687 3,257 474	3, 615 2, 705 3, 520 253	7,158 2,194 1,983 500	3,514 165	3,623 7,030 285	1, 382 925 264	4, 694 2, 464 4, 523 325	6, 173 1, 376 1, 006 276	23 24 25
10,061 2,695 1,292	12, 025 3, 670	2, 198 516	16,623	648,917 9,436 2,367	1, 713, 440 15, 805 5, 912	786, 857 11, 682	1, 191, 782 4, 724 1, 033	985, 720 8, 344 1, 765	1, 404, 352 8, 282 1, 814	579, 758 6, 505	1, 293, 204 8, 090	603, 132 4, 431	25 26 27
1, 29 <b>2</b> 5, 884 189	1, 218 6, 887 255	269 1,395 18	3, 810 2, 022 10, 478 313	2, 367 1, 249 5, 672 148	1, 312 8, 300 281	3,015 1,231 7,299 137	452 3,165 74	841 5,587	1,814 903 5,429 136	1, 380 887 4, 084	8,090 2,114 807 5,002	955 557 2,824	27 28 29 30
561, 579 7, 113	723, 514 34, 475	96, 023 690	1, 033, 590 11, 394	456, 091	936, 522 21, 939	591,092 9 342	314, 768	151 624,057 21,020	570, 120	154 391, 201	167 509, 139	95 207, 448	31 32
1, 539 5, 149 382	13, 640 19, 735 652	217 394 41	4,171 6,832 217	5,027 1,183 3,613 172	6, 722 14, 571 346	1,218 7,752 299	18, 559 3, 731 14, 178 494	21, 039 5, 515 14, 876 381	7, 317 2, 634 4, 562 114	3, 739 621 2, 762 146	16, 476 2, 418 13, 572	6, 845 1, 311 5, 241 289	33 34 35 36
43 82, 649	448 443, 654	38 7, 342	174 153,036	59 66, 415	300 297, 781	73 111, 481	156 214, 380	267 263, 174	7 88, 158	210 41, 722	450 36 214, 469	289 4 81, 318	30 37 38
240 1,111	423 2, 350	1,182 5,575	116 503	936 5, 309	249 1, 236	4, 710 21, 943	130 450	20 111	11 57	87 432	- 278 914	1, 186 6, 161	39 40
34, 160 20, 394 4, 663	74, 298 38, 543 15, 507	8, 291 3, 319 2, 071	58, 893 28, 132 10, 465	23, 875 12, 665 3, 814 281	58, 018 28, 886 9, 195	28,097 16,570 4,129	30, 106 15, 480 5, 389	57,830 30,790 11,453	64, 861 23, 916 11, 072	20, 953 11, 406 2, 715	60, 383 30, 326 9, 332	16, 108 8, 350 2, 467	41 42 43
565 8, 538 421, 245	1, 123 24, 125 1, 292, 151	111 2, 790 65, 933	916 19,380 1,007,018	281 7, 115 312, 498	836 19,101 1,021,973	360 7, 038 293, 258	437 8, 800 539, 094	853 14,734 984,159	655 29,218 1,353,478	361 6, 471 297, 226	9, 332 893 19, 832 980, 550	298 4,993 174,846	44 45 46
218, 997 9, 984	405, 202 6, 615	24, 173 1, 259 22, 545	340, 943 10, 074	247, 435 6, 843	392, 562 12, 664	195, 561 5, 673	261, 223 7, 550	216, 245 5, 222	188,016 3,972	136 414	272, 586 9, 205 292, 609	112, 703 3, 543 116, 248	47
228, 661 1, 117 3, 896	405, 202 6, 615 412, 627 1, 383 4, 260	22, 545 800 3, 585	10, 074 356, 398 745 2, 415	241, 548 1, 256 6, 758	410,055 909 4,809	197, 460 1, 493 5, 746	278, 748 1, 114 3, 784	5, 222 232, 702 1, 240 6, 797	200, 834 887 2, 657	6, 389 140, 239 1, 517 6, 365	292, 609 960 4, 224	116, 248 982 3, 841	48 49 50 51
2, 282, 872	2, 298, 489	000 010	P 107 000	1 505 550	0.551.015								
119, 955 39, 344 174, 172	2, 298, 489 49, 622 76, 759 132, 233 342, 055	308, 212 18, 198 1, 799 2, 900 95, 125 21, 635	$\begin{array}{r} 3,107,966\\ 453,550\\ 85,377\\ 332,188\\ 259,334\\ 259,334\\ 259,557\\ \end{array}$	$1,725,750 \\ 18,045 \\ 46,241 \\ 100,440$	2, 754, 947 54, 668 52, 467	2, 345, 914 7, 757 35, 282 338, 186 222, 246	904, 301 106, 627 32, 094 41, 639	1,780,012267,70748,71449,221273,5740,091	$1,313,059 \\151,038 \\46,700 \\42,469 \\149,665 \\40,590$	1, 381, 426 179, 527 44, 430	1, 369, 488 75, 016 20, 906	$1,211,038 \\9,791 \\22,503$	52 53 54
425, 956	342, 055 59, 743 252	95, 125 21, 635	259, 334 44, 655 185	$100, 448 \\ 256, 248 \\ 22, 295 \\ 100$	52, 467 328, 282 344, 301 64, 562	222, 246 22, 575		49, 221 273, 574 94, 981	42, 469 149, 665 40, 589	44, 430 123, 836 220, 564 72, 668	41, 711 256, 298 82, 924	39, 036 237, 863 54, 660	55 56
194, 755 7, 443 388, 052 276, 604 313	363, 971 222, 933 252	68, 637 21, 825 162	590, 958 481, 450 274	22, 295 100 249, 562 141, 858 237	64, 562 169 413, 759 276, 589 286	22, 575 585 354, 794 250, 718 296	30, 538 62 168, 357 107, 688 262	94, 981 1, 726 297, 820 207, 497 335	191, 313 132, 397	220, 504 72, 668 1, 262 286, 360 214, 806 257	$\begin{array}{c} 22, 900\\ 41, 711\\ 256, 298\\ 82, 924\\ 645\\ 202, 189\\ 117, 163\\ 220\\ \end{array}$	22, 003 39, 036 237, 863 54, 660 536 180, 983 91, 016 285	57 58 59 60 61
									306 754, 561		220 1, 115, 960		
1,092,860 795,815 239,552 122,436 602,138 399,083	$1,753,544 \\ 1,411,585 \\ 409,250 \\ 162,796 \\ 944,068 \\ 919,400$	104, 830 56, 589 27, 755 11, 657 59, 819 29, 813	1, 385, 829 1, 022, 087 392, 714 130, 788 803, 138 465, 175	1, 132, 184 920, 917 236, 173 80, 346 562, 073 371, 920	1, 577, 414 1, 232, 527 407, 864 178, 064 979, 567 669, 587	882, 599 685, 568 198, 003 95, 919 472, 178 320, 752	968, 302 870, 381 231, 860 115, 691 552, 217 413, 844	975, 398 716, 991 257, 825 86, 518 580, 607	754, 561 522, 195 241, 277 80, 411 486, 379 260, 369	714, 468 501, 508 140, 391 60, 390 368, 117 229, 303	1, 115, 960 789, 634 315, 735 94, 610 646, 331 355, 148	635, 871 489, 212 123, 654 64, 824 331, 722 230, 338	62 63 64 65 66 67
399, 083 4, 030	013, 482	29, 813 6, 808	465, 175 3, 781	371, 920 10, 453			1	580, 607 332, 775 18, 319	260, 369 5, 968		355, 148 10, 585	230, 338 5, 418	67 68
85 1, 181	8, 071 130 2, 385	17 1, 980	65 1,118	47 3,047	19, 641 291 5, 795	5, 295 207 1, 606	5, 400 147 1, 616	18, 319 350 4, 852	75 1,757	10, 757 179 3, 181	10, 000 58 3, 090	37 1, 584	69 70
5, 592 50, 444 22, 493	20, 423 162, 823 88, 699	553 2, 268 1, 064	6, 567 52, 321 28, 421	2, 623 20, 118 10, 516	12, 523 102, 253 56, 402	5, 296 32, 348 17, 418	14, 231 106, 277 61, 552	12, 474 90, 442 46, 648	2, 902 25, 797 13, 084	2, 935 17, 418 9, 171	9, 697 78, 498 37, 351	5, 547 84, 942 17, 521	71 72 73
]													,
NOT ON F	ARMS OF	R RANGE	S: 1920-0	ontinued.									-
607	650	447	731	252	556	388	354	554	446	514	479	323	1
476 171 15	561 103 4	329 155 13	608 59 7	182 43 3	590 73 3	274 34 3	311 13	404 100 8	348 107 2	352 56 27	399 184	233 112 7	2 3 4
586 420	546 410	615 311	861 586	294 243	616 355	492 834	380 194	468 377	407 343	530 386	391 304	427 263	5 6
17 6	7	58 82	7	7	99 5	26 43	15	1	1	126	62	15 206 711	7 8 9
938	1, 205	1, 331	1, 151	313	1,133	454	764	987	768	909	1, 059	711	9

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES,

		Dade.	Dallas.	Daviess.	De Kalb.	Dent.	Douglas.	Dunklin.	Franklin.
	DOMESTIC ANIMALS: 1920.								
1 2	Farms reporting domestic animals	2,240 2,985,034	2,130 1,849,515	2,684 4,631,180	1,996 3,916,571	1,819 1,524,502	2,579 2,124,327	2,947 2,298,143	3,715 3,355,670
3 4	Total number. Colts under 1 year of age.	7,936 489	6, 742 481	12, 144 777	9,340 621	4,465 283	7,489 463	4,309 297	9,525 432
567	Colts 1 year old and under 2 years Mares 2 years old and over	$583 \\ 4,159 \\ 2,660$	486 3,550 2,180	855 6,612 3,837	669 4,792 3,215	241 2,145 1,772	409 3,862 2,720	$250 \\ 2,010 \\ 1,718$	454 4,236
789	Colts under 1 year of age Colts 1 year old and under 2 years. Marce 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over. Total value. Colta value.	45 638,147	404,896	993, 700	43 792,462	24 323,215	35 500,750	467,243	4,350 53 838,787
10 11	Mules: Total number. Mule polts under 1 year of age	3,548	$^{2,455}_{622}$	4,104 942	2,469 603	2,195 $442$	2,200 541	6,147 235	4,855
$\frac{12}{13}$	Mules: Total number Mule colts under 1 year of age. Mule colts 1 year old and under 2 years. Mules 2 years old and over. Total value	872 1,877	629 1,204	$     \begin{array}{r}       812 \\       2.350     \end{array} $	533	$451 \\ 1,302$	$434 \\ 1,225$	223 5,689	570 501 3,784
14 15	Total value	419,988 110	224, 528 98	577, 979 67	311,396 40	204, 427 36	188,263 87	942, 471 22	584,545
16	Total valuedollars	17,200	17,687	12,055	9,430	6,588	4,790	3,935	8,965
17 18	Total number	26,861 1,361,862	22,009 989,123	28,248 1,673,420	25,419 1,558,686	20,380 807,669	30,763 1,217,211	$15,154 \\ 622,442$	27,586 1,383,309
19 20	Beef eattle- Total number Calves under 1 year of age Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Steers 1 year old and under 2 years. Steers 2 years old and over. Bulls 1 year old and over. Total yalue. Dairy aattle-	19,513 5,313 2,635	$12,551 \\ 3,888 \\ 1,552$	16,499 4,078 1,637	14,638 3,168 1,285	13,765 4,049 1,910	11,820 3,341	4,515 1,044	10,738 2,449
21 22 23	Cows and heifers 2 years old and under 2 years.	5,846 3,011	3,488 2,135	5,745 3,021	4,168 3,178	4,059 1,938	1,220 2,487 2,585	464 1,302 880	1,513 4,395 1,195
21 22 23 24 25 26	Steers 2 years old and over Bulls 1 year old and over Gotel regue	2,403 305 963,361	1,286 202 525,199	1,690 328 959,423	2,592 247 923,898	1,639 170 528,661	1,994 187 419,949	748 77 148,434	879 305
27	Dairy cattle- Total number	7,348	9,458	11, 749		6,615	18,943	10,639	520,602 16,850
28 29 30 31	Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over.	1,438 759 5,037	1,998 1,153 6,226	2,789 1,347 7,386	10,781 2,732 1,299 6,419	1,332 687 4,522	5,236 2,717 10,805	3,097 1,389 6,041	3,504 2,202 10,814
31 32	Total number. Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over. Total value. dollars.	114 398,501	81 463,924	227 713,997	331 634,788	279,008	185 797,262	112 474,008	330 862,707
33 34	Sheep:         Total number.         Lambs under 1 year of age.         Ewes 1 year old and over.         Rams 1 year old and over.         Wethers 1 year old and over.         Total value.         dollars.	9,686 1,824	5,033 770	26,380 6,668	18,291 7,196 10,776	6,637 1,250	4,361 753	238 64	4,272
35 36 37	Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over	7,417 254 191	4,083 164	18,795 545 372	10,776 287 32	1,250 5,202 172	3,311 163 134	142 17	3,285 169
38			16 55,971	300, 710	227,827	13 63, 118	46,780	15 2,156	11 44,741
39 40	Total number	1,497 6,976	1,740 8,777	318 1,706	70 323	$1,630 \\ 8,334$	1,658 7,136	883 3,701	343 1,589
41 42	Total number. Pigs under 6 months old. Sows and gilts for breeding, 6 months old and over. Boars for breeding, 6 months old and over. All other hogs, 6 months old and over. Total value. 	32,844 17,955	15,019 8,405	59,269 28,020	50,957 23,008	15,245 8,495	19,608 9,634	24,572 13,968	37,878 21,527
43 44 45	Sows and gits for breeding, 6 months old and over Boars for breeding, 6 months old and over	4,693 361 9,835	2,361 174 4,079	11,216 849 19,184	9,580 846 17,523	3,446 157 3.147	3,495 238 6,241	4,001 261 6,342	4,599 557 11,195
46	POTTUTEV AND REFS. 1090	425,872	148,533	1,071,610	1,016,447	111,151	159, 397	256, 195	493, 734
47 48 49	Chickens number of Nives. Total value	$245,808 \\ 4,500 \\ 231,335$	155,558	361,840 6,196	282,046 6,293	96,337 2,693	157,787 6,059	128,543 16,499	372,150 4,157
50 51	Beesnumber of hives	231,335 2,919 10,767	160,687 1,858 6,437	356,926 1,431 6,136	291,551 884 3,433	88,843 832 2,577	148,177 1,380 4,553	142,503 1,485 4,253	357,827 2,315 7,806
	LIVE-STOCK PRODUCTS: 1919.							<u></u>	
52 53	Milk produced (as reported)	1,671,252 14,480	$1,662,399\\8,792\\47,280\\188,295\\190,046$	2,502,226 30,486 107,874	1,902,402 95,132	1,176,512 29,943	2,560,124 6,614	1,423,749 70,424	3,009,887 376,577
54 55 56	Durter made on tarms	42,482 164,748 194,701	47,280 188,295 190,046		81,106	15,582 57,031 224,216	54,512 292,861 293,520	2,986 10,771 443,603	74,156 220,922 401,233
57 58 59	Butter sold	20,002 470	12,937	244,511 28,279 271	18,084	28,383	8,298 134	52,643 279,882	130,264 936
60 61	Cheese made on farms	254,358 170,263 245	257,391 177,712 229	354,050 243,760 289	291,036 183,094 260	172,965 77,019 180	354,665 223,394 248	279,882 61,094 243	535,798 413,324 256
62 63			719,551 571,269	1,659,759 1,318,606 329,066	1		1 .		2,061,196 1,697,319
64 65	Eggs and unickens: Eggs sold. dozens. Eggs sold. dozens. Chickens raised (as reported)	227,194 87,595	130,627	329,066	305,850 116,825	465, 169 336, 657 92, 960 49, 603 257, 639 171, 874	583,852 120,815 55,638	467,825 134,825 177,605 45,625 327,611	355,692 153,232 1,060,694
68 67	Value of chickens and eggs produceddollars Receipts from sale of chickens and eggsdollars Honey and wax:	561,077 385,907	355,702 247,423	122,100 844,024 549,370	732,127 471,484	257,639 171,874	$\begin{array}{r} 778,748\\583,852\\120,815\\55,638\\343,304\\232,449\end{array}$	327,611 90,304	1,060,694 762,137
68 69 70	Honey produced	9,038 62	8,264 267	14,783	27	3,055 15	5,923 60	14,185 394	14,248 286
71	Wool: Sheep shornnumber Wool produced (as reported)	2,642 7,062	2,488 3,625	4,302	} .	891 5,194	1,738 3,367	4,248	4,229 3,474
72 73	Wool produced (as reported)	48,140 25,805	19,839 10,296	20,049 149,038 76,277	71,269 37,080	28,033 14,337	16,322 10,269	656 293	22,597 11,484

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

_					County	TABLE I	II.—DOM	ESTIC /	ANIMA	LS
1	Inclosures reporting domestic animals	319	203	540	340	280	221	1,144	6	665
2 3 4	Horses, total number Mules, total number Asses and burros, total number	185 180 6	193 28 4	497 89 1	245 19 2	214 74 2	225 56 2	642 449 5	4	445 200 5
5 6	Cattle, total number Dairy cows	455 310	493 259	655 508	323 270	369 237	445 248	1,403 884	7	722 475
7 8	Sheep, total number	116	45	.6	. 12	31	11	2	19. A.	54 6
9	Swine, total number	607	425	1,137	550	571	412	2,456	1,2	237

### 1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Jasconade.	Gentry.	Greene.	Grundy,	Harrison.	Henry.	Hickory.	Holt.	Howard.	Howell.	Iron.	Jackson.	Jasper.
1,697 1,602,385	2,219 4,140,592	4, 144 4, 713, 360	1,734 3,363,551	3, 076 5, 533, 533	3,032 4,155,127	1,267 1,378,332	1,782 4,201,534	1,660 3,664,904	2,957 2,216,266	882 715,552	3,160 5,461,996	2,726 3,261,834
$4,231 \\ 198 \\ 202$	11,218 680 956	11,895 756 705	9,707 642	15,967 1,060	13,612 925	4,569 301	7,615 463	5,958 366	7,102 444	1,689 98	9,979 591	9,579 478
2,127 1,673	5,772 3,770 40	6,216 4,173	852 4,862 3,290	1,060 1,312 8,260 5,257	1,033 6,841 4,758	349 2,419 1,474	460 3,892 2,764	361 3,113 2,082	370 3,612 2,629	117 809 649	579 5,018 3,716	599 4,978 3,476
31 346,255	838,938	45 1,116,700	61 762,792	78 1,175,357	921,900	26 306,355	36 720, 184	36 470,371	47 516,887	16 138.061	75 832,829	48 921,644
2,603 317 279	2,541 626 509	4,879 1,074 1,089 2,716 607,284	1,790 428 267	3,606 907 780	4,715 1,080 1,131	1,634 430 461	3, 103 408 360	4,818 743 792	2,663 492 451	1,163 137 95	3,288 483 525	3,873 711
2,007 320,252	1, 406 352, 953	2,716 607,284	1,095 210,247	1,919 427,411	1,131 2,504 543,687	743 157, 614	2,335 496,900	3,283 733,251	1,720 265,158	931 128,472	2,280 459,487	755 2,407 588,494
67 8,026	86 12, 107	80 15,067	31 6,518	103 21, 748	88 13,013	77 7,695	15 3, 165	113 18,231	127 12,594	20 1,795	79 12,305	126 18,072
15,022 686,831	27,345 1,701,350	42,018 2,323,308	23,913 1,457,836	40,003 2,421,577	35,599 1,938,221	15, 335 723, 669	22,566 1,584,671	22,681 1,523,703	29,144 1,114,342	9,684 384,762	35,259 3,074,899	23,295 1,332,844
8,725 2,390 1,214	$21,112 \\ 4,992 \\ 1,865$	14,602 3,954 1,800	14,884 3,903 1,614	26,337 6,613 2,408 7,766 3,566	20,269 5,246 2,191	12,098 3,282 1,217	15,773 3,661	18,200 5,107	$12,540 \\ 3,094$	7,229 2,104 939	13, 515 2, 953	8,068 2,024
3, 796 735 223	7,979 3,005 2,803	4,230	3,831 2,101	2,403 7,766 3,566	5,521 3,628 3,352	4,403 1,657	1,362 3,945 3,606	1,583 6,035 3,567	1,725 3,270 2,114	2,295 1,071	2,953 2,031 4,445 2,020	1,204 3,208 867
367 370, 173	468 1,291,934	2, 279 289 872, 437	3, 172 263 891, 632	5, 412 572 1, 568, 649	3,352 331 1,084,048	1,336 203 553,102	2,648 551 1,122,306	$1,500 \\ 408 \\ 1,215,975$	2,116 221 450,314	705 115 266,766	1,728 338 1,344,841	537 228 475,980
6,297 1,063	6,233 1,262	27,416 7,570 4.026	9,029 1,611 1,010	13, 666 2, 769 1, 617	15,330 3,801	3,237 813	6,793 1,656	4,481 1,276	16,604	2,455 327	21,744 4,356 2,809	15,230 3,745
1,035 4,104 95	696 4,151 124	15,316 504	6,189 219	8,971 309	1,994 9,203 832	386 2,007 31	624 4,357 150	554 2,540 111	4,760 2,249 9,347 248	394 1,717 17	2,809 14,075 504	2,644 8,543 298
316,658 3,417	409, 416 29, 730	1,450,871 9,592	566, 204 23, 434	854, 928 31, 540	854,173	170, 567 4, 404	462,365	307,728	664,028 7,458	117,996 1,266	1,730,058 14,943	856,864
706 2,336 167	29, 730 8, 092 19, 798 744	9,592 2,089 7,115 355	23, 434 9, 231 13, 618 493	7,555 23,242 642		517 3,726 147	2,507 389 2,041 68	22,298 5,177 16,218 497	1,516 5,531 309	331 868 66	2,388 12,103 308	5,404 1,130 4,031
208 37,461	1,096 379,073	33 109,320	92 231, 553	101 393, 773	17 110,327	14 58,752	9 33,846	406 278,531	102 72,082	1 15,431	144 175,918	183 60 70,577
682 3, 246	196 724	2, 261 9, 558	66 339	174 983	220 1,053	2,393 13,099	109 414	35 151	2,045 7,862	$1,208 \\ 4,759$	148 609	397 1,863
16, 457 8, 963 1, 992	47,749 22,098 10,126 794	41, 112 26, 069 5 841	38, 521 18, 515 6 064	59,263 27,676 11,127	43,573 22,224 7,524	8,910 4,969 1,378	61,269 24,008 13,028 1,006	39,539 21,009 7,570	26,598 13,973	5,036 2,323 982	51,400 27,440 10,450 902	19,706 9,709
265 5,237 200,314	794 14,731 855,447	5,841 513 8,689 532,123	6,964 590 12,452	981 19,479	13,169	92 2,471	23,227	10,311	13,973 5,121 335 7,169	1.657	12,608	3,253 310 6,434
174.998	310,608	i	694, 266 260, 883	1,092,684	626,926 375,754	113,148	1,362,354	640,668	227,341	42,272	905, 949	328,340
3, 123 152, 642 728	8, 120 328, 775 1, 400 6, 882	308,887 9,824 314,991 3,479 12,725	260,883 5,575 271,271 2,786 8,824	13, 983 515, 390	375,754 7,457 371,759 931	132, 459 3, 790 123, 307 1 014	$256,771 \\ 5,422 \\ 250,756 \\ 2,048 \\ 8,060$	188,282 8,645 214,018 855	151, 539 5, 499 149, 881 1, 997	33,454 1,999 32,353 1,057 4,127	270,845 7,920 299,943 1,447	222, 412 3, 049 217, 319
1,984	6,882	12, 725	8,824	2, 636 10, 361	4,429	1,014 3,521	8,000	4,184	6,408	4,127	6,652	1,538 6,533
1, 196, 287 20, 295	1,965,390 41.622	5, 115, 168 714, 897	1,779,967 69,160 49,499	3,386,437	2,682,237 61,098	768,885	1,538,984 43,765	987,615 31,619	2,689,936	458,077 22,240	5,071,697 3,269,498	2,869,028
6,710 58,577 183,229	41,622 57,390 191,809 235,985	66,406 1,016,209 448,691	49, 499 152, 657 216, 757 42, 742	3,386,437 28,159 100,391 133,539 343,272	97,038 184,605 389,396	768, 885 3, 915 39, 781 12, 685 119, 442	1,538,98443,76558,38885,540180,23220,500	9,752 15,061 218,431	2,689,936 52,453 40,844 373,801 299,623	85 3,127 120,102		95,744 235,672
54,768 812	230, 583	115,301 485		45, 457 425	111,617	115,442 13,616 50	39, 526 1, 071	84,518	81,047	31,672	341, 127 158, 771 1, 254	2,803,025 396,215 95,744 235,672 454,806 226,956 226,956 270 591,845 480,991
139,245 75,999 193	235, 985 28, 777 505 308, 097 198, 054 325	5,115,188714,89766,4061,016,209448,601115,3014551,204,0721,020,223338	290, 424 193, 106 268	45, 457 425 387, 742 238, 672 282	111,617 81 429,038 290,415 255	13, 616 50 132, 280 81, 483 227	180, 232 39, 526 1, 071 226, 620 158, 695 299	135,945 71,810 274	388,154 269,975 277	61,399 21,726 198	74,000 39,724 341,127 158,771 1,254 1,460,263 1,359,265 388	591,845 480,991 336
939, 926 757, 301	1,338,483 1,080,817		1,212,651965,358282,351101,582					810, 613 589, 305	620,731 464,325	155,651 72,056	1,012,048 698,677	964,459 681,951
939, 926 757, 301 165, 858 78, 405 473, 825 337, 669	1,338,483 1,080,817 299,939 118,280 695,018 450,244	${ \begin{smallmatrix} 1,508,693\\ 1,037,322\\ 420,784\\ 166,115\\ 042,568\\ 551,720 \end{smallmatrix} }$	$\begin{array}{c} 282,351 \\ 101,582 \\ 657,946 \\ 421,483 \end{array}$	$\substack{\substack{2,337,493\\1,867,348\\444,529\\178,073\\1,187,082\\805,476}$	$\substack{\substack{1,738,115\\1,283,137\\448,603\\182,189\\936,383\\581,451}$	637,338 509,662 96,734 31,861 278,036 192,534	782, 386 533, 208 268, 002 75, 572 525, 973 255, 797	810, 613 589, 305 164, 299 51, 262 428, 406 246, 468	620, 731 464, 325 148, 270 71, 385 324, 563 219, 298	155, 651 72, 056 38, 514 15, 843 80, 651 36, 169	1,012,048 698,677 305,535 96,072 649,440 344,805	964, 459 681, 951 245, 249 92, 279 572, 333 340, 633
	409,044	551, 726 12, 260			8,492			246, 468 7, 647	219,298 6,743			
2,856 111 866	23, 443 172 6, 856	60 3,575	31, 295 242 9, 158	29, 226 238 8, 557	93 2,495	5,059 10 1,470	29,570 656 8,798	2,218	99 1,989	10,290 77 3,010	11,716 160 3,452	8,769 304 2,646
2,813 19,596 9,350	20, 556 163, 992 84, 257	8,051 58,037 30,757	17,852 126,032 72,950	23, 680 175, 319 96, 593	5,599 41,762 21,527	2,656 16,199 8,257	1,343 11,728 5,449	10,952 81,860 43,494	5,626 82,235 15,702	951 5,839 3,183	8,260 60,273 34,935	3,365 26,855 12,960
			12,000			-1						
)T ON	FARMS O	R RANGE	S: 1920—0	Continued.							······	
218	574	2, 485	521	542	1,150	188	291	355	706	587	2,950	3,314
142	432	1,520	367	391	874	918	274	288	371	401	4,323	2,413

 $142 \\ 103 \\ 2$ 42 7 60 1 35 179 12 65 3 68 7 170 1 81 10 1,520 550 16 328 14 4,323 413 7 2,413 321 20 1,101 832 1,094 754 483 2,610 2,001 188 150 8 156 449 521  $265 \\ 201$ 9,070 1,581 4,221 2,905 367 3 357 3 1, 142 46 991 115 1,645 3,916 228 4,229 244 7 32 8 4,076 9 5 2,061 1,642 621 1,009 

79077°-22-38

COUNTY TABLE II .- LIVE STOCK ON FARMS AND RANGES,

-			-	Knox.	Laclede.	Lafayette.	Ташталее	Lewis.	Lincoln.	
-		Jefferson.	Johnson.							Linn,
1	DOMESTIC ANIMALS: 1920.	2,180	3,504	1,769	2,490	2,768	2,948	1,845	2,489	2,468
	Farms reporting domestic animalsnumber Value of all domestic animalsdollars Horses:		6,439,257	3,451,539	2,380,546 7,970	5,279,054 11,485	3,176,253 9,328	3,515,166 9,436	3,358,810 8,849	5,841,979
3 4	Total number. Colts under 1 year of age.	5,129 197 233	$15,598 \\ 1,114 \\ 1,250$	9,928 781 832	464 565	682 856	423 ( 494	588 664	521 637	11,945 640 894
5 6 7 8	Mares 2 years old and over	2,334 2,339	8,112 5,038	5,062 3,202	4,156 2,736	5,765 4,139	4,767 3,615	4,877 3,278	$4,225 \\ 3,448$	6,382 3,984
8 9	Horses: Total number . Colts under 1 year of age Colts 1 year old and under 2 years Mares 2 years old and over. Goldings 2 years old and over. Stallions 2 years old and over. Total value. Mulae: dollars.	26 412, 308	84 1,201,285	51 785,313	49 528,789	48 919,718	29 800,131	$29 \\ 725,419$	18 800,866	1,010,137
10 11	Mules: Total number	2,969 289 274	6,730 1,656	1,995 603	2,788 767	6,169 867	4,102 950	2,576 612	3,141 471	2,808 689
12 13	Mule colts 1 year old and under 2 years. Mules 2 years old and over	$274 \\ 2,406 \\ 340,208$	1,509 3,565 843,756	444 948 2 <b>31,</b> 195	648 1,373 261,344	950 4,352 941,322	793 2,359 515,953	459 1,505 839,618	522 2,148 457,802	638 1,481 362,362
14 15		340,208 48	386	72	116	168	119	20	22	68
16	Total number. Total value	6,254	63,120	11,687 24,816	15,641 25,995	29,506 33,478	18,703 23,990	5,685 23,411	1,341 20,405	12,859 45,407
17 18	Total number Total valuedollars Beet cattle-	18,918 939,467	46,749 2,902,955	1,540,855	1,210,144	1,936,101	1,322,936	1,646,112	1,283,241	3,147,465
19 20	Beef cattle— Total number	5,590 1,275	32,263 8,571	21,621 5,875 1,840	17,992 5,162 2,119	$21,711 \\ 6,127 \\ 2,499$	8,585 2,351 1,001	15,306 3,675 1,225	$13,582 \\ 3,242 \\ 1,244$	83,132 7,185 2,600
21 22 23 24	Cows and heifers 2 years old and over	954 2,202 662	3,983 10,799 4,192	8,765 2,750	4,801 2,859 2,788	7,274 2,736 2,591	2,202	5,178 2,660	$\frac{4,717}{1,477}$	7,252 6,899
24 25 26	Steers 2 years old and over Bulls 1 year old and over	348 149	8,943 775	2,037 354	263	2,591 484 1,221,434	1,387 254 444,272	2,315 253 1,120,103	2,619 283 836,179	8,724 472 2,340,111
	Total number	284,865 13,328	1,973,211 14,486	1,308,393 3,195	815,490 8,003	11 767	15.405	8,105	6.823	
27 28 29 30	Total number Total number Calves under 1 year of age Heifers 1 year old and under 2 years Cows and heifers 2 years old and over Bulls 1 year old and over Total value.	2,597	3,327 1,551	615 318	1,577	3,082 1,527 6,831	4,107 1,859 0,211	1,953 771 5,221	1,469 786	12,275 2,791 1,502
30 31 32	Cows and heilers 2 years old and over Bulls 1 year old and over	8,398 357 654,602	9,316 292 929,744	2,227 35 232,462	5,473 84 394,654	327 714,667	9,211 228 878,664	160 526,009	4,425 143 447,062	7,771 211 807,354
33	Sheep: Total number	2,209	17,925	17,700	9,412 1,729 7,442	14,445 8,772	6,466	12,610 1,829	7,655	26,525 8,235
34 35 36	Lambs under 1 year old and over Ewes 1 year old and over Rams 1 year old and over	464 1,650 81	3,348 13,852 659	4,255 12,961 340	7,442	10,294	1,105 5,103 234	10,409	7,655 2,222 5,200 222	17,574
37 38	SDeep:         Total number.         Lambs under 1 year of age.         Ewes 1 year old and over.         Rams 1 year old and over.         Wethers 1 year old and over.         Total value.	14 27,911	66 245,521	144 226,012	7 102,953	20 178,457	24 96,285	17 168,892	94,303	160 322,995
39 40	Goats: Total number		905 4,385	104 522	3,060 13,329	110 552	1,939 8,792	244 894	68 290	266 1,095
41	Swine: Total number	19,176	73,182	35,633	25,304	75,605	26,386 15,783	33,028 18,198	46,833 24,679	51,287 24,518
42 43 44	Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over	10,217 2,539 304	38,086 12,258 1,167	18,195 6,612 576	13,650 3,922 288	37,269 11,026 1,235	4,789	5,565 541	6,208	8,803
45 46	Swine: Total number Pigs under 6 months old Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over Total value	6,116 261,787	1,167 21,671 1,178,235	10,250 656,005	7,444 248,346	26,075 1,273,338	5,448 413,453	8,724 628,546	15,387 720,967	17,121 985,066
47	Chickens number	150 508	440,206	252,851	181,903	352,831	252,933	246,731	296,207 5,335	321,663
48 49	Other poultry number. Value of all poultrydollars. Beesnumber of hives.	2,907	12,660 464,713 1,225	3,705 262,610	6,640 189,375	6,409 341,210	3,573	6,826	5,335 296,079 1,143	11,701 384,903 1,321
50 51	Total value	1,589 6,524	1,225 4,312	859 2,569	2,498 8,898	1,961	11,683	1,600 8,181	5,127	6,206
50		0 500 501	0.100.000	7 010 004	1 700 605	0 000 050	2,858,244	0 000 969	1,777,959	2,415,999
52 53 54	Milk produced (as reported)	2,538,721 1,238,592 20,250	3,168,229 356,389 109,847	1,316,334 21,564 35,490 77,663	1,792,695 15,088 27,364	2,080,650 125,080 112,527	26.736	164,705	298,436	141,469 97,596
55 56 57	Butter fat sold	54,630 335,242	320,058	182,840	321,236	250,167	454,547	153,134	99,035 235,421	194,094 281,107 57,740
57 58 59 60	Cheese made on farms. Value of dairy products 1. dollars.	213,533 3,087 603,194	55,058 190 546,037	14,090 169 196,614		. 40	1 100	50	40,882 85 285,690	440, 424
60 61	Dairy products:       gallons.         Milk produced (as reported).       gallons.         Milk sold.       gallons.         Cream sold.       gallons.         Butter fat sold.       pounds.         Butter made on farms.       pounds.         Butter sold.       pounds.         Cheese made on farms.       pounds.         Value of dairy products 1.       dollars.         Receipts from sale of dairy products.       dollars.         Average production of milk per dairy cow.       gallons.         Eggs and chickens:       Eggs produced (as reported).	541,753	462,156 275	108,760 810	131,097	264,188	328,425	199,647	184,316 354	326,563
62 63	Leges and chickens: Eggs produced (as reported)	667,056 481,678 155,660	1,911,748	1,164,143 931,949	984,459	1,568,074 1,159,863	1,237,457	1,043,232864,192254,537	1,401,601	1,552,304 1,167,766 357,965
62 63 64 65 68	Chickens raised (as reported)number Chickens soldnumber	155,660 54,198 398,021	$\substack{1,911,748\\1,424,186\\442,053\\163,389\\1,016,898\\621,893}$	265, 675 107, 668 656, 557 433, 592	984, 459 762, 037 185, 291 98, 053 474, 265 837, 632	$\begin{array}{c} \textbf{1,568,074}\\ \textbf{1,159,863}\\ 327,142\\ 123,023\\ 936,662\\ 596,482\end{array}$	$1,237,457\\897,882\\301,357\\115,820\\671,503\\418,242$	254,537 106,097	330,096 151,900 819,792	357,965 137,109 919,204
66 67	Value of chickens and eggs produceddollars. Receipts from sale of chickens and eggsdollars. Honey and waz:	. 398,021 242,500	1,016,898	656,557 433,592	474,265 337,632	936, 662 596, 482	671,503 413,242	106,097 622,715 415,416	819,792 570,060	574,682
68 69 70	Honey produced	10,261	5,332 126	2,831	16,988	59	434	490	101	420
	WAAL		1,589 10,344	833 14,615	1 .				4,253	
71 72 73	Sheep shorn	1,414 9,015 4,608	82,930 42,505	98,811	38,469	58,795	4,642 29,412 15,811	8,318 58,110 32,844	4,523 33,572 17,358	17,812 140,630 76,872
<b></b>		1	1	1	1	1			<u> </u>	<u> </u>

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III .- DOMESTIC ANIMALS

					000	J1411 211				
1	Inclosures reporting domestic animals	765	712	345	443	1,045	1,047	448	492	776
2 3 4	Horses, total number Mules, total number Asses and burros, total number	496 109 3	586 487 14	318 52	367 105 1	963 179 1	734 90 11	395 22 2	514 95 5	581 92 8
5 6	Cattle, total number Dairy cows	747 561	576 440	315 249	611 381	752 556	1,297 951	441 302	502 380	814 609
7 8 9	Sheep, total number	21 7 1,350	25 8 1,450	26 4 448	58 22 1,112	7 7 1,907	39 25 1,409	14 1 1,228	47 2 707	124 5 1,186.

#### 1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Livingston,	McDonald.	Macon.	Madison,	Maries.	Marion.	Mercer.	Miller.	Mississippi.	Moniteau,	Monroe.	Mont- gomery.	Morgan.	
2, 250 3, 500, 697	2,107 1,715,311	3,668 6,383,465	1,020 925,412	1,670 1,664,698	1,604 2,735,014	1, 934 8, 418, 574	2, 138 2, 197, 822	1,160 1,749,370	1,909 2,948,256	2,772 5,035,153	2, 151 2, 960, 391	1, 836 2, 458, 986	1
10, 582 673	5,720 319	15,412 960	2, 287 97	4,085 182	7, 271 403	9,423 605	5,985 370	1,934 121	2, 948, 200 6, 032 322	12,397 690	2, 900, 891 7, 258 415	2, 900, 900 5, 885 339	8
763 5,526 3,578	895 2, 845 2, 131 30	1,064 8,463 4,839 86	113 1,124 926 27	229 2,159 1,494	514 3,859 2,434	700 4,932 3,139	373 3,034 2,167	126 796 877	$436 \\ 3,277 \\ 1,964$	776 6,952 3,941	500 3,570 2,737	412 3, 184 1, 924	4507
42 783,777 2,664	434, 445 2, 216	1,728,574 4,282	197, 105 1, 479	21 325, 981 2, 850	578,607	47 831,282	481, 874	14 197,397	520, 084	38 1,087,035	31 598,087	26 468, 338	8
2,004 656 800 1,208	443 440 1, 333	1,244 952 2,086	1, 175 183 185 1, 111	473 452 1,925	2, 420 464 524 1, 432	1,581 491 348 742	2,893 560 720	5,519 103 135	3,937 793 773	4,729 1,312 1,088	3,546 580 499	3, 426 529 631	10 11 12
800, 230 60	224, 300 51	497, 326 191	177, 518 31	319, 865 42	331, 466 45	181,047 41	1,613 323;734 79	5,281 883,588 3	2,371 552,032 82	2, 329 643, 709 248	2,467 496,969 43	2, 266 476, 338 49	18 14 15
6,710 25,950	7,060 16,888	31,740 44,998	4, 655 10, 915	5,665 16,005	7,735 17,340	7,015 25,003	11,713 21,411	700 7,408	16, 133 19, 143	41, 375 27, 374	8,457 17,827	4,720 18,332	16
1,400,748 15,200	734, 180 7, 088	2, 904, 431 30, 148	435, 379 8, 173 2, 278	758,040 9,746	1,096,897 8,674	1, 596, 837 17, 712	1,099,420 14.811	357,051	1, 266, 391 12, 835	1,857,741	1,118,059 10,448	1,047,549 11,299	
3,681 1,645 5,121	2,090 1,010 2,132	7,699 2,892 10,173 5,371	1,099	2,657 1,155 3,161	2,553 820 3,435	4,719 1,990 6,785	4,055	3,594 890 354 1,425	3,693 1,160 3,467	5,868 1,713 6,259 3,230	2,862 903 3,837 983	2,641 971 3,330	20
2,846 1,649 258	1,299 444 113	3,436	1,234 1,212 92	1,449 1,039 285	893 754 219	2,332 1,500 386	4,782 2,689 1,772 211	489 392 44	2,052 2,210 253	1,691 299	983 1,640 223 641,973	2, 253 1, 956 148 643, 996	22 24 25 26
801,758 10,750 2,847	262, 421 9, 800 2, 347	1, 884, 671 14, 850 3, 644	317,728 2,742 485	439, 163 6, 259	503,794 8,666 2,125	1,103,718 7,291	735,068 6,600	165,850 8,814 1,219	849,160 6,308	1, 225, 237 8, 314	641,978 7,379 1,601	7,033	27
1,292 6,387 224	1,647 5,686 120	1, 654 9, 209 343	280 1,941 36	1,206 712 4,251 90	2, 123 1, 095 5, 242 204	1,712 793 4,630 156	1,677 779 4,028 116	1,219 406 2,160 29	1,049 818 4,298 143	1,890 822 5,515 87	1,001 988 4,655 135	1,924 839 4,192 78	28 29 30 31
598,990 16,438	471,759 7,117	1,019,760	117,651	318, 877	593, 103 9, 172	493, 119	364, 352 4, 842	191, 201 1, 626	417, 231 6, 206	632, 504	476, 086 14, 623	403, 553 9, 177	82
4,622 11,864 357	1,056 5,770 232	19, 615 3, 998 15, 134 433	3, 330 595 2, 580 151	5,537 943 4,374 203	1,881 6,899 304	20, 994 8, 324 11, 959 313	757 3,892 178	528 966 89	1,668 4,329 159	38, 494 7, 807 29, 272 791	4,442 9,910 267	2,327 6,638 189	33 34 35 36
95 186, 391	59 82,556	50 274, 589	4 36,648	17 72,652	88 131, 594	398 222,776	15 62,687	43 17,681	50 73,186	624 508, 605	4 178,925	23 112, 753	31 32
113 447	2,302 12,234	145 798	534 1,634	1,328 7,388	142 638	833 1,756	309 1,225	347 1,346	261 1,211	641 2,797	1,144 5,032	3,266 13,398	3(
47,816 23,094 8,311 769	19, 265 9, 983 3, 611 232	54,338 30,179 8,845 707	7,717 3,499 1,104 94	15,089 7,809 2,218 209	28, 613 14, 483 5, 233 506	31,874 15,300 6,514 625	17, 421 9, 802 2, 613 250	23,005 11,459 3,568 360	31,485 15,563 3,508 362	51,222 26,362 8,760 659	34,158 17,303 4,836 514	24,609 11,856 4,325 277	4
15,642 822,394	5, 439 220, 536	14,607 946,007	3,020 72,473	4,853 175,157	8, 391 588, 077	9,435 577,861	4,756 217,169	7,618 291,607	12,052 519,219	15,441 893,891	11,505 554,802	8,151 335,890	44 45 46
269,775 3,419	128, 897 3, 379	453,647 11,743	46,837 1,962 45,953 1,262 3,443	123,415 5,780 129,422	174, 177 3, 745	303,979 11,679 327,593	164,118 8,939 183,080	64,516 4,641	194, 440 8, 081	363, 441 8, 353 396, 448	304,577 4,725 305,766	162,764 5,840	4
270, 967 1, 261 6, 623	113, 151 857 5, 299	488,668 1,801 6,903	40, 555 1, 262 3, 443	1, 195 5, 269	164,728 782 2,624	1,569 7,848	2, 332 10, 042	66,538 239 1,031	214, 283 1, 386 4, 544	550,448 755 2,650	305,700 1,544 5,027	162, 315 905 4, 510	5( 5)
1,696,157	1,650,921 15,649	3, 258, 695 122, 724	554,361	1,397,608	1,633,010 303,722	1, 429, 375 30, 052	1, 488, 561 26, 613	594, 195 34, 589	1,518,324	1,792,014 35,502	1,635,062 51,953	1, 356, 345 16, 492 17, 285	51 51
101, 674 80, 259 202, 548 205, 224	15, 649 19, 649 107, 892 251, 025 87, 461	80 100 1	30, 178 1, 744 3, 119 182, 187	1,397,60856,48410,08651,492214 522	84,055 83,097 119,310	46,605 12,985 231,680	18,891 52,772	097	1,518,324 43,719 19,176 199,910 219,634	58,028	29,137 65,870	94 195	54 51
202, 345 225, 234 34, 791 1, 235 344, 991		301, 432 308, 278 78, 592 2, 016 531, 811 383, 672	133, 137 34, 385 51 69, 702	$214,522 \\ 38,129 \\ 165 \\ 161,324$	36, 238	30,502	292,683 60,877 172 195,684	128,657 28,667 28,667 8 68,579 22,496 252	219, 634 49,006 7,223 244,963 165,673 282	287,115 42,226 40 330,265 207,774 294	251,670 62,516 580 232,858 136,111 233	242, 152 65, 416 530 178, 274 76, 127 214	5 5 5 6 6
247, 473 269	$226,776 \\ 115,516 \\ 267$	383,672 266	25,173 171	81,940 222	287, 743 246, 916 307	50 198, 467 100, 990 225	195, 684 95, 985 227						6
1,021,576 885,056 269,445	$     \begin{array}{r}       644,076 \\       463,099 \\       107,624     \end{array}   $	$\substack{1,967,442\\1,558,359\\500,669}$	$\begin{array}{c} 217,990\\ 136,273\\ 60,014\\ 32,322\\ 125,887\\ 74,475\end{array}$	647, 240 526, 136 131, 714 62, 702 361, 633	660,736 545,097 210,067	1,438,790 1,101,480 277,011	900, 168 607, 030 165, 134 73, 150 438, 164 266, 946	198,922 65,147 92,285 23,134	896, 854 650, 673 287, 277	$1,458,534 \\1,339,746 \\362,512 \\128,586 \\836,748 \\836,748 \\597 \\897 \\897 \\897 \\897 \\897 \\897 \\897 \\8$	1,631,317 1,260,467 343,210 142,936 927,943 616,035	861, 686 602, 530 147, 095 67, 659 430, 616 273, 654	0 6 6 6 6 6
112, 463 570, 975 394, 807	39, 655 295, 383 185, 698	198,008 1,143,861 732,261	82, 322 125, 887 74, 475	62, 702 361, 633 258, 020	210, 067 82, 430 425, 130 270, 226	96, 785 710, 798 453, 138	73, 150 438, 164 266, 946	23,134 151,612 43,344	287, 277 102, 900 573, 149 329, 338	128, 580 836, 748 581, 537	142, 936 927, 943 616, 035	67,659 430,616 273,654	6 6 6
19,863 196	8, 879 92	14,733 $260$	7,354 105	6,749 83	4,630 177 1,403	19, 087 40 5, 549	13,750 170 4,046	1,520 5 443	9,942 104 2,939	3,571 111 1,074	9,893 352 2,989	7,351 74 2,157	6 6 7
5,827 11,103 88,618	2,606 5,561 32,474 15,513	4, 361 12, 171 89, 649	2, 169 2, 549 14, 177 7, 084	1, 985 4, 054 25, 229 12, 877	5, 893 40, 013 23, 832	29,615	3, 212 21, 043 10, 326	315 2,036	4,215	25,957 195,853 106,749	7, 116 50, 997 27, 987	6.179	7
50, 676	15, 513	51, 273	7,084	12, 877	23, 832	183,964 96,688	10,326	991	<b>31, 30</b> 5 15, <b>3</b> 82	106,749	27,987	40,908 19,736	7
OT ON	FARMS OJ	R RANGE	S: 1920C	ontinued.						•			
539	472	958	484	170	491	310	388	442	397	446	559	292	
506 66	472 96 12	759 84 2	242 90 3	113 21 3	582 14 2	273 26	217 25 2	223 160	283 50 7	444 59 4	470 138 8	219 121 6	
510 367	793 479	993 675	488 347	217 145	517 396	352 292	434 373	283 221	347 247	- 527 431	549 883	456 257	1
33 2	56 35	6	76 1 008	29 450	6 682	3	1 517	1 927	6 1 709	34 1,039	83 7 777	55 2 679	
827	1, 106	1,571	906	450	002	400	110	321	109	1,008	1		

COUNTY TABLE II .- LIVE STOCK ON FARMS AND RANGES.

			······			<u></u>				
		New Madrid.	Newton.	Nodaway.	Oregon.	Osage.	Ozark.	Pemiscot.	Perry.	Pottis.
	DOMESTIC ANIMALS: 1920.	-								
12	Farms reporting domestic animalsnumber Value of all domestic animalsdollars	1,970 2,557,012	2,836 2,267,965	3, 599 9, 232, 935	1,965 1,757,227	1,941 2,034,728	1,985 1,687,451	2,302 1,944,410	1,921 1,948,695	2,714 4,887,482
3		3,263 202	9,354	20,908	4,087	4,682 287	5,043 409	2,310 154	5,171 342	11,557
45	Horses: Total number Colts under 1 year of ago Colts 1 year old and under 2 years Mares 2 years old and over Geldings 2 years old and over Stallions 2 years old and over Total value	202 218 1,587	583 609 4,634	1,465 1,830 10,729	243 2,041	270 2,226	283 2,435	$114 \\ 1,068$	282 2,466	814 894 5,737
6 7 8	Geldings 2 years old and over	1,239	3,484	6,776 108	1,590 23	1,865 34	1,875 41	954 20	2,054	4,062
ğ	Total value	370,0 <del>1</del> 1	740,129	1,806,357	312,026	375 403	349, 378	237,459	466, 378	791, 425
10 11	Total number Mule colts under 1 year of ago Mule colts 1 year old and under 2 years Mules 2 years old and over Total value	7,563	2,435 473	4,140	2,361 348	3,312 457	1,984 356 329	$6,211 \\ 112 \\ 142$	3,549 448	5,121 948
12 13	Mule colts 1 year old and under 2 years. Mules 2 years old and over.	222 7,171	502 1,460	827 2,341 525,668	345 1,668 233,491	459 2,396 386,038	1,299 181,957	5,957 1,037,395	496 2,605 418,569	975 3,198
14	Asses and burros: Total number	1,232,274 20	270,774	525,008	233,481	20	101, 007	1,007,000	38	638, 538 144
15 16	Total value	4,770	9,321	17,607	8,520	2, 300	9,665	1,050	4,599	18,210
17 18	Total number		19,654 962,166	59,084 4,003,611	25, 314 974, 822	20,493 953,944	27,447 087,262	9,901 395,695	15,795 677,057	33,980 1,961,957
19 20	Beer cartle Total number Calves under 1 year of age Heifers 1 year old and under 2 years Cows and heifers 2 years old and over Steers 1 year old and under 2 years. Steers 2 years old and over Bulls 1 year old and over Total year old and over Total year	6,179 1,450 875	3,970 1,031	46,168 12,332	14,770 3,561 1,401	13,475 3,814 1,377	17,803 4,266 1,907	2,879 602	8,319 2,502	21, 745 4, 139
20 21 22 23 24 25 26	Heifers 1 year old and under 2 years Cows and heifers 2 years old and over	2,354	647 1,310	5,046	4 135	6,236	1,907 5,700 2,843	258 931 839	1,035 8,257 965	2,019 6,005
23 24 95	Steers I year old and under 2 years. Steers 2 years old and over Built 1 year old owd over.	879 508 113	632 222 128	13,714 7,206 6,755 1,115	2,294 3,153 226	1,487 193 368	2,840 2,880 207	229	354 206	3,860 5,418 298
	Total value	252,658	191,066	3,081,035	585, 292	621,930	618,351	103,669	349, 271	1,270,859
27 28 29 80	Total number. Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over. Total value.	6,728 2,052 793	15,684 3,488 2,228	12,916 2,211 1,275	$10,544 \\ 3,044$	7,018 2,049	9,644 2,461	7,022 2,213	7,476 1,814	12,235 3,284
29 30	Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over	793 3,805	9,723	1,275 9,212 218	1,465 5,899 136	834 8,960	1,301 5,743	928 3,828	$1,056 \\ 4,452$	1,502
81 82	Bulls 1 year old and overdollars Total valuedollars	76 332,720	245 771,100	922,576	389,530	169 332,014	139 368, 911	292,026	154 327,786	228 691,098
83 34	Total number. Lambs under 1 year of age. Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over. Total value. dollars.	148 10	2,740	26,347 8,515	4,390 983	4,000	4,264	61 17	6,052 1,492	10,670 2,457
83 34 35 36 37 88	Ewes 1 year old and over Rams 1 year old and over	130	2,043	16,952 450	3,163 182	2,819 175	3,108 188	26	4,090 316	7,925 240
37 38	Wethers' 1 year old and over	2,080	34 40,646	430 348,164	62 49,765	19 44,419	68 43,855	9 551	154 62, 522	48 121, 221
39 40	Total number	713 2,183	935 4,230	379 1,478	3, 241 16, 244	1,015 5,052	1,415 6,152	1,018 2,639	299 1,188	1,368 5,797
41 42	Swine: Total number Pigs under 6 months old Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over Total value	29,506 15,300	15,219 8,841	120,911 49,457	24,104	20,935 12,059	17,077	24,352 12,916	29,738 15,507	54, 968 27, 219
43 44	Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over	5,470	2,852 268	28,550 2,403	12,915 4,854 320	2,714	7,718 4,250 187	3,571 230	3,985 418	8,683 713
45 46	All other hogs, 6 months old and over	8,220 360,316	3,258 240,690	40,501	6,015 162,359	5,835 267,572	4,922 109,182	7,635	9,828 318,382	18,353 850,334
47			189,512	472,608	96,678	180,620	97,261	91,755	161,011	293, 544
48 49	Chickens	96, 949 7, 227 98, 756	3,394	7,321 472,073	3,929	4,179 165,189	5,714 81,636	83,554	161,011 7,267 144,809	4,658 288,282
50 51		868 4,323	1,772 7,665	2,638 9,873	1,340 4,414	1,191 4,784	1,505 5,053	560 2,218	144,809 1,780 8,995	685 2,916
	LIVE-STOCK PRODUCTS: 1919. Dairy products:									
$\frac{52}{53}$	Milk produced (as reported)	803,496 54,332 1,680	2,791,979 289,973	120,327	1,453,637 29,214 19,366	1,221,342 28,423	1,465,127 50,227 29,205	$ \begin{array}{r} 680,062\\ 40,504 \end{array} $	1,308,101 45,383 33,910	2,620,095 488,001
53 54 55	Cream sold	1,680 7,137	233,686	96,040 315,802	86,864	4,789	126,855	1,625	155,084	47,466 103,237
56 57 58	Butter made on farms pounds, Butter sold. pounds, Cheese made on farms pounds, Value of dairy products dairy products dollars. Receipts from sale of dairy products	249,640 47,135	140,053	36,016	227,583	216,253	208, 558 4, 987	28,874	167,359	400, 384 158, 721 350
59 60	Value of dairy products <sup>1</sup>	136,672	. 174 478,178 341 640	508.429	33 188,744 09 599	132,420	35 220, 386 120, 619	110.397	205.052	502,226 361,270 309
61				1		62,371 181	120,015	24,833 203	1	
62 63	Eggs produced (as reported)	458,817 165,491	910,855 658,129	2,057,127 1,405,775 502,209	430,560 341,505	964,235 784,534	460,968 381,174	i 86.727	913,077 752,267	1,209,273 891,780
63 64 65 66	Eggs produced (as reported)	128, 193 47, 455 278, 390	216, 417 78, 071 454, 690	1 502.209	72,300 35,177 194,864	196,076 77,399 467,216	61, 593 22, 082 190, 307	127, 193 29, 024 227, 289	193,107	269, 376 101, 451 605, 684 407, 147
60 67	Receipts from sale of chickens and eggsdollars. Honey and wax:	278, 390 100, 780	454,690 279,066	1, 126, 301 654, 319	194,864 140,021	407, 216 317, 922	190, 307 138, 920	227, 289 55, 901	474,944 413,914	407,147
68 69	Honey produced	14,643 183	16,032 137	21,247 303	10,259 83	12,370 140	9,672 26	7,262	11,822 280	3,652 85
70	I W 001:	{	4,696	6, 265	3,003	3,635	2,814	2,130	8,523	1,088
71 72 73	Sheep shornnumber Wool produced (as reported)	26 141	1,478 8,973 4,551	15,118 119,408 64,745	3,132 18,585	2,312 16,919	3,219 17,231	37 185	4,678 39,403	6,998 50,387 27,619
73	Valuedollars.	85	4,551	64,745	8,696	7,984	8,741	104	18,132	27,619

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III.-DOMESTIC ANIMALS Inclosures reporting domestic animals..... 1,018 Horses, total number.... Mules, total number... Asses and burros, total number.... 3 4 472 7 1,014 95 16 59 35 4 81 4 55 3 23 1 684 1 16 1 ... 6 Cattle, total number..... Dairy cows..... 559 557 318 631  $1,762 \\ 1,165$  $\frac{576}{312}$ 181 148 625 Sheep, total number..... Goats, total number..... Swine, total number..... 104 1,059 13 1,191 54 492 8 9 192 730 2,207 1,268 2,014 400 1,169

## 1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	St. Clair. 2, 551 2, 875, 300 10, 398 822 937 5, 361 3, 225 920 1, 909 420, 250 130 22, 440	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2, 875, 360 10, 398 822 937 5, 381 3, 225 780, 627 8, 663 920 834 1, 909 420, 250 130 22, 440	0     2       8     3       2     4       7     5       7     5       7     3       10     11       11     12       12     14       12     14       12     14
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	822 937 5,361 3,225 53 780,627 8,663 920 834 1,909 420,250 130 22,440	2 4 7 5 8 6 7 9 8 10 11 11 11 11 11 11 11 11 11 11 11 11 1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	5,361 3,225 533 780,627 3,663 920 834 1,909 420,250 130 22,440	L ( 5 7 8 8 8 7 9 10 11 11 12 12 12 12 12 12 12 12 12 12 12
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	780, 627 8, 663 920 834 1, 909 420, 250 130 22, 440	7 ( 3 10 1 11 4 12 9 12 0 14
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	920 834 1,909 420,250 130 22,440	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	420, 250 130 22, 440	ן 1
0,430 31,255 10,555 40,701 3,990 15,985 12,903 28,061 20,707 2,985 5,580 4,950	22, 440	
22,004 25,150 16,203 31,385 16,891 32,967 19,425 23,544 25,102 15,120 15,272 16,667		0 16
991,135 1,034,877 1,142,973 1,513,593 801,423 2,106,515 1,151,063 1,776,147 1,602,194 627,283 547,355 870,672	25,051 1,244,515	5   18
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	13,445 3,551 1,581	L 20
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4,762 1,694 1,566	L 22 5 24
7 141 12 535 7 557 13 699 4 209 9 4 209 9 4 209 9 4 209	291 658,049	26
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	11,606 2,817 1,571	28
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	7,006 212 586,466	$  30 \\   31$
4,970 11,458 13,748 9,464 6,356 14,770 12,456 20,242 9,209 1,782 4,720 6,275 1,106 1,949 2,426 1,504 1,042 3,435 2,736 5,341 2,389 330 941 2,929	6,830	33
10 $107$ $45$ $51$ $24$ $457$ $113$ $768$ $275$ $83$ $226$ $126$ $126$	4,523 278 73	35
50,400 153,637 196,862 120,928 67,387 180,376 172,588 286,134 130,225 17,130 47,708 68,730 2,716 1,278 197 1,2417 1,2983 328 879 334 385 3,394 1,581 35	77,613 1,250	38
1,3/5 1,0/2 1,3/5 11,1/2 12,082 1,636 4,356 2,001 2,011 13,889 6,247 217	1,250 4,945 22,911	1
2,440 $8,913$ $8,270$ $3,953$ $2,929$ $5,130$ $6,096$ $5,030$ $10,740$ $2,695$ $4,137$ $3,901$ $203$ $762$ $769$ $328$ $252$ $452$ $701$ $492$ $817$ $251$ $159$ $4,78$	11,907 8,576 305	42
4.300 151,214 781,800 692,957 320,780 228,117 503,411 589,122 580,933 978,220 96,644 108,314 395,824	7,123 324,970	45
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	262, 371 5, 250	48
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	247,450 1,688 6,395	50
1,508,009 2,130,164 1,313,390 3,083,399 829,900 1,492,378 1,787,866 2,104,823 2,044,809 602,435 750,179 1,603,459 1	1 800 947	59
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,809,347 10,879 16,207 210,393 303,235	52 53 54
$ \begin{bmatrix} 64, 684 & 101, 791 & 17, 670 & 373, 400 & 29, 791 & 26, 804 & 169, 809 & 109, 837 & 64, 627 & 1, 195 & 7, 966 & 54, 910 \\ 264, 292 & 263, 142 & 240, 063 & 337, 181 & 178, 270 & 223, 025 & 188, 054 & 380, 414 & 338, 891 & 90, 990 & 220, 481 & 316, 790 \\ 51, 973 & 55, 052 & 63, 340 & 36, 975 & 26, 073 & 38, 417 & 74, 406 & 130, 044 & 104, 424 & 15, 642 & 26, 481 & 316, 740 \\ 7, 448 & 455 & 530 & 20 & 60 & 27 & 558 & 558 & 558 & 558 & 518 & 111 & 50 & 195 & 1, 125 \\ 7, 448 & 455 & 519 & 720 & 100 & 100 & 100 & 27 & 558 &$	303,235 56,431	56
$ \begin{bmatrix} 1,508,009\\48,232\\48,232\\64,684\\101,791\\265\\255\\278\\222\\222\\222\\222\\222\\223\\255\\278\\278\\225\\278\\225\\278\\221\\225\\278\\225\\278\\241\\2268\\213\\241\\2268\\213\\241\\2268\\213\\228\\228\\213\\228\\228\\213\\228\\228\\213\\228\\228\\218\\218\\228\\218\\218\\228\\218\\218$	56, 431 482 272, 959 159, 114 218	53 54 55 56 57 58 59 60 61
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,225,476 957,538 249,582 108,886 618,599 413,409	62 63 64 65 66 67
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	12,501 229 3,703	68 69 70
4,373 8,072 7,883 6,894 4,900 9,339 11,716 10,871 6,274 1,191 3,394 3,418 25,089 55,083 63,687 45,868 24,909 65,037 91,646 73,649 45,386 5,227 17,668 29,707	4,792 34,487 17,368	1
14,480 30,507 30,663 25,995 13,045 41,136 48,452 39,837 23,867 2,569 7,498 14,459	17,368	73
NOT ON FARMS OR RANGES: 1920—Continued.		
385         041         216         650         255         376         390         781         626         444         426         446	538	1
214         590         185         449         232         322         303         738         540         431         354         398           71         111         121         120         85         29         76         91         323         208         181         57	466 114	2
	4	5
398         446         159         570         253         357         358         354         377         508         432         235	598 431 25	6  .7
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	25 1 705	8 9

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES.

		St. Francois.	St. Louis.	St. Louis city.	Ste. Genevieve.	Saline.	Schuyler.	Scotland.	Scott.	Shannon.
	DOMESTIC ANIMALS: 1920.	1 055	3,613	215	1,164	2,887	1,308	1,767	1,398	1,521
	arms reporting domestic animals	1,255 1,234,807	2,082,295	164,782	1,154,341	6,652,474	2,739,416	3, 743, 927	2,084,708	1,341,025
E	Corses : Total number Colts under 1 year of age Colts 1 year old and under 2 years. Mares 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over. Total value. Material content of the stalling of the s	3,006 112	6,437 107	376 2	3,382 169	11,420 591	6,355 400	10,313 46	2,875 201	3,394 194
	Colts under 1 year of age Colts 1 year old and under 2 years	157	127 1.937	3 88	218 1,709	760 5,545	520 3,480	850 5,484	170 1,417	266 1,733
}	Mares 2 years old and over Geldings 2 years old and over	$1,501 \\ 1,223$	4,216	279	1,264 22	4,454 70	1,935 20	3, 269 64	1,084	1,171
	Stallions 2 years old and over	$13 \\ 225, 193$	498, 439	30,272	259,923	920,852	589,774	892,082	287,099	280,389
	Total number	1,694	3,822	44	1,710 269	7,689 1,137	600 190	1,205 430	5,160	1,745 239
1	Mule colts under 1 year of age Mule colts 1 year old and under 2 years	216 183	54 150	1 43	279 1,162	1,026 5,526	148 262	302 473	224 4,712	270
3	Total number. Mule colts under 1 year of age Mule colts 1 year old and under 2 years. Mules 2 years old and over. Total yalue. dollars.	1,295 203,430	3,618 479,418	3,888	211, 193	1,227,708	74,518	133,921	805, 234	1,236 193,046
5	Asses and burros: Total number	15	6		24	117 30,435	$22 \\ 4,880$	52 9,305	11 2,764	68 7,138
6			440		3,550		16,338	25,301	10,968	
8	Total number	12,965 647,077	12,166 800,600	1,651 126,029	11,157 494,531	43,509 2,792,097	1,114,650	1,782,672	602,030	17,89 715,18
9	Beef cattle— Total number Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Steers 1 year old and under 2 years. Steers 2 years old and over. Bulls 1 year old and over. Total value. Date: Cattle	8,440 2,434	683	70	9,627	29,341	11,286	20,148 5,820	5,963 1,380	11,02
01	Calves under 1 year of age	2,434 1,682	143 72	8	2,933 1,158	6,390 1,975	3,084 1,239	1,881	625	2,99 1,26
123456	Cows and heifers 2 years old and over Steers 1 year old and under 2 years	3,235	153 144	55 4	4,130	5,411 4,113	3,580	2,599	1,880	2,45
4	Steers 2 years old and over Bulls 1 year old and over	620 200	148 23	2	350 218	11,130	1,585	1,959 450	1,316 123	2,00
5	Total valuedollars.	412,107	26,731	8,519	413, 486	2,026,464	750,027	1,423,916	302, 539	424,30
	Total value	4,525	11,483	1,581	1,530 305	14,168 3,585	5,052 1,017	5,153	5,005	6,8 1,6
3	Heifers 1 year old and under 2 years Cows and beifers 2 years old and over	592 2,957	1,673 7,942	1,509	215 985	1,528 8,736	504 3,444	788 3,309	387 2,989 * 106	8 4,1
	Bulls 1 year old and over	234,970	252	10	25 81,045	319 765,633	87 364,623	86 358,756	* 106 299,491	290,8
	Sheep:	2,704			4,077	8,092	61,079	27,718	966	1,9
3	Lambs under 1 year of age.	. 611 1,981	289		.1 2.868	2,708 4,783 245	18,984 40,009	21,965	729	1,3
31	Rams 1 year old and over	. 105			. 163	245 356	1,223	601	49	
	Sheep: Total number Lambs under 1 year of age Ewes 1 year old and over Rams 1 year old and over Wethers 1 year old and over	31,850			41,668		679,001	341,282		19,2
	Goats: Total number	. 688 . 4,677				153 821	280 1,869			2,2
	Swine: Total number	. 10,513	22,717 12,385	277	13,226	91,787	15,914	33, 478	24,719	14,0
1234	Pigs under 6 months old	- 6,169 - 1,638	12,385	112	<b>2,023</b>	14,493	8,165 2,884 253	16,509 6,191 511	12,681 3,883 473	6, 3,1
4	Boars for breeding, 6 months old and over	. 169	322	13	229 3,888	1,354 32,804	4,612	10,267	7,682	4,1
6	Swine: Total number Pigs under 6 months old Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over Total value	. 121,57			141,839	1, 578, 466	274,724	582,881	377,690	114,
7	Chickens POULTRY AND BEES: 1920.	74.87	232,097	5,998	80,039	330, 692	173,315	267,530	82,934 4,587	73,
89	Other poultry	2,10	225,893	5,91	3 76,351	335,664	210,405	5 291,488	3 88,307	62,
0	Total value	2,58	1,554 3 7,710				1,080	1,100 5 4,343	521 3 3,067	
	LIVE-STOCK PRODUCTS: 1919.									
2	Dairy products:gallons Milk produced (as reported)gallons Milk sold	. 873,41	2,633,94	2 859,02	685,940	1,890,592 115,550	1,004,234	1,227,69	1 865,608	1,073,
234	Milk soldgallons Cream sold	135,97	1 972,950 31,863	3.48 <b>3.4</b> 8	5 1.76	115,550 34,534	11,130	1 1,227,69 63,340 7 40,30	3 88,492 4 10,951	14,
6	Butter fat sold	. 35,31	LI 9,059	1,44 1,44 1,66 4 3,27	0 27,850 6 104,093	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,004,234 11,130 47,027 79,704 111,74	4 99,14 4 183,87	5 21,117 5 178,130	) 226,
78	Butter made on farms	43	8 340,15 5 18,74	4 3,27 7 6,50	5 47,17 5 28	5 113,533 5 28	13,04	9 29,54	1 80	)
9 0	Checse made on farms	175,63 125,88 28	3 693,08 6 586,97	8 1 278 72	9 78,96 1 51,53	8 332,88 2 258,00	159,27 108,90	$5   234, 45 \\ 2   143, 16$	2 92,947	7   74,
ĭ	Average production of milk per dairy cowgallons Eggs and chickens:		7 40	3 56	4 31	2 258,009 5 22	5 26	6 29	6 273	
2	Eggs produced (as reported)	400,09 276,51	4 926,50 4 535,75	6 15,20 2 7,95	5 351,42 0 218,14	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 645,95 7 528,23	$1   1,259,49 \\ 9   972,97$	0 1 132.57	8 244
4	Eggs sold	83,69	6 264.59	2 7,95 3 4,40 4 1,92	99,20 34,53	9 323.57	BI 199.68	z   200,12	7 110 36	0 62
56	Chickens sold	213.97	1 636,54	0   11,52	9 34,53 5 210,00 4 110,17	3 716,77	6 395,34	0 128,47 6 722,36 1 459,99	0 38,01 9 231,41 2 91,23	2 167 9 108
7	Receipts from sale of chickens and eggsdollars Honey and wax:									
8	Honey produced		0 47	0	. 2	2 33	4 2	7   6	6 15	8 14 9 7 1 4
39 70	TTrools	1			ł			1		
71 72 73	Wool: Sheep shornnumber Wool produced (as reported)pounds Valuedollars	1,49 8,88 4,65		5	19,00	1 27,92	3 381,77	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 2,25	9 6
70	Valuedollars	] 4,6	1 2,48	50	9,04	7 14,91	$4 \mid 233, 10$	9 88,35	i∡i ⊥,08	•   · · •

1 Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III .- DOMESTIC ANIMALS

1	Inclosures reporting domestic animals	1,926	2,785	3,720	167	704	285	199	810	445
2 3 4	Horses, total number Mules, total number Asses and burros, total number	688 595 6	1,567 362 9	$^{11,071}_{2,205}$	122 16 1	646 608 1		253		382 227 8
5	Cattle, total number Dairy cows	$1,846 \\ 1,369$	2,378 1,906	7,783 1,459	159 115	830 503	412 325	328 190	763 487	821 441
7 8 9	Sheep, total number Goats, total number Swine, total number	5	18 120 4,882	1,155 148 14,082	8 6 415	364 18 1,784	44 10 578	80 198	10	0

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1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Shelby.	Stoddard.	Stone.	Sullivan.	Taney.	Texas.	Vernon.	Warren.	Washing- ton.	Wayne.	Webster.	Worth.	Wright.	
2, 153 4, 094, 926	3, 622 3, 447, 907	1, 714 1, 891, 503	2, 587 6, 360, 984	1, 197 1, 314, 786	3, 313 2, 648, 022	3, 159 3, 770, 336	1,366 1,383,931	1,512 1,323,941	1,653 1,411,451	2,648 2,529,495	1, 200 2, 452, 561	2, 592 2, 069, 819	1 2
10, 240 599 656	7, 595 476 413	4, 547 242 287	12, 787 844 942	3, 573 240 285	8,450 451 447	13,959 938 1,058	3, 796 141 143	3,103 177 203	3,280 243 189	7, 530 379 485	6, 491 440 560	7, 133 404 438	3 4 5 6
5,705 3,240 40	3, 495 3, 126 85	2,184 1,798 30	6,955 3,962 84	1,783 1,226 39	4,278 3,233 41	7, 388 4, 495 82	1,573 1,920 19	1,557 1,148 18	1,636 1,195 17	3,963 2,669 34	3, 394 2, 055 42	3, 764 2, 497 30	8
865, 463 3, 610 919	778, 014 7, 403 505	379, 626 1, 932 387	1, 109, 314 3, 590 995	260, 823 1, 362 284	620, 615 3, 049 639	1, 115, 806 5, 085 1, 200	352, 269 1, 898 183	228, 728 2, 339 203	273, 122 2, 457 262	521, 182 2, 675 755	469, 094 971 240	391, 556 2, 225 658	9
856 1, 835 473, 586	483 6,415 1,045,102	378 1, 167 210, 856	830 1, 765 497, 797	257 821 132, 767	623 1,787 282,602	1, 209 1, 118 2, <b>75</b> 8 571, 478	162 1,553 266,761	255 1, 881 250, 793	227 1,968 273,086	681 1, 239 271, 900	185 546 120, 387	615 952 168, 520	11 12 13 14
161 27, 981	49 8, 411	122 11, 927	28, 100	121 11, 317	177 16, 872	26, 777	19 2,610	38 5, 720	40 5, 001	67 11, 887	44 7, 281	92 9,337	15 16
23, 363 1, 512, 784	24,940 1,073,323	21,268 1,000,884	48, 314 3, 725, 026	19,085 778,149	84, 177 1, 384, 179	30, 691 1, 581, 608	10, 489 519, 767	17,140 687,752	17, 897 653, 733	27, 615 1, 508, 662	15, 821 1, 174, 383	27, 835 1, 205, 734	
16,994 5,165 1,404 5,588 2,451 2,145 241	$\begin{array}{c} 12,983\\ 4,077\\ 1,734\\ 4,420\\ 1,691\\ 841\\ 211\\ 505,389\\ \end{array}$	14, 366 3, 689 1, 557 3, 678 2, 270 3, 008 164	37, 233 8, 339 2, 998 11, 791 6, 087 7, 329 6, 087 7, 329 6, 087	16, 300 3, 836 1, 770 5, 709 2, 025 2, 779 181	19, 220 6, 003 2, 573 5, 295 2, 876 2, 162 311	11, 717 3, 058 1, 235 3, 838 2, 073 1, 229 1, 229	3,807 833 428 1,893 369 197 87	15, 108 4, 040 1, 97 <u>4</u> 6, 047 1, 889 903 255	14,065 3,390 1,681 4,684 2,121 2,041 148	11, 367 2, 503 1, 120 3, 148 1, 920 2, 527 149	9,795 2,904 1,311 8,352 1,161 842 225	16, 167 4, 554 2, 047 4, 607 8, 191 1, 463 305	222
1,075,826 6,369 1,597	1 1	608, 188 6, 902 1, 622	2, 983, 767 11, 081 3, 657	652, 224 2, 785 632	723, 303 14, 957 8, 577	601, 315 18, 974 4 695	191, 850 6, 682 1, 699	595, 054 2, 032 402	507, 708 3, 832 916	599, 971 16, 248 3, 720	780, 483 6, 026 1, 209	629, 124 11, 668 2 401	12
4,033 116 436,958	11, 963 3, 126 1, 632 7, 057 148 567, 934	813 4, 394 68 392, 696	1,052 6,204 168 741,259	366 1, 755 32 125, 925	8, 577 2, 014 9, 205 161 660, 876	4, 695 2, 630 11, 257 392 980, 288	894 3, 939 150 327, 917	304 1, 309 17 92, 698	491 2, 392 33 146, 027	16, 248 3, 720 2, 519 9, 738 271 908, 691	554 4, 139 124 393, 900	2,401 1,371 7,767 129 576,610	223333
20, 874 2, 713 17, 262	3, 454 689 2, 572	4, 919 786 3, 916	24, 782 5, 910 18, 180	1, 848 477 1, 212	10, 571 2, 195 7, 925	4, 716 991 3, 498	1, 746 200 1, 488	3, 986 738 3, 060	2, 527 479 1, 883	3, 167 509 2, 535 104	15,785 4,416 11,050	10, 719 1, 337 9, 115	833
539 360 303, 590	136 57 49, 784	199 18 61, 508	555 137 322, 733	58 101 19, 617	416 35 104,005	197 30 60, 603	54 4 18, 431	178 10 50, 276	106 59 24, 535	104 19 37, 892	290 29 219, 285	248 19 107, 753	3
64 309	1, 073 5, 004	7, 976 35, 840	27 191	2, 650 14, 296	3, 638 19, 028	786 3, 390	460 3, 326	743 3, 287	1, 929 7, 039	1, 058 4, 908	292 1,217	7, 329 31, 553	
43, 113 22, 213 7, 623 533 12, 744 911, 213	42, 571 23, 680 7, 374 520 10, 997 488, 269	18, 345 9, 767 3, 185 214 5, 179 190, 862	35, 422 17, 277 7, 085 738 10, 322 682, 823	13, 720 6, 250 3, 066 171 4, 233 97, 817	27, 068 13, 671 5, 182 397 7, 818 220, 721	28, 046 15, 033 4, 288 336 8, 339 410, 679	14, 584 6, 599 2, 309 276 5, 400 220, 767	12, 493 6, 682 2, 224 196 3, 391 97, 385	20, 758 8, 991 3, 615 182 7, 970 174, 935	15, 174 9, 469 2, 489 266 2, 950 173, 064	24, 176 10, 726 4, 521 406 8, 523 460, 914	18, 444 9, 430 3, 015 196 5, 803 154, 866	4
309, 051 4, 875 329, 246 1, 052 3, 912	205, 622 10, 676 234, 554 3, 025 12, 039	112, 298 3, 151 106, 867 946 3, 475	323, 984 17, 415 401, 895 1, 945 8, 848	65, 357 3, 034 58, 481 1, 427 5, 283	176, 864 6, 513 157, 877 1, 468 5, 696	313, 346 6, 651 315, 078 1, 072 5, 901	170, 024 2, 010 132, 059 494 1, 404	65, 094 3, 525 60, 395 1, 121 3, 051	79, 036 3, 501 68, 873 2, 075 8, 129	167, 710 6, 447 168, 759 2, 480 10, 148	180, 792 4, 375 195, 814 656 2, 642	159, 867 8, 160 155, 013 1, 992 6, 941	
1, 506, 033 37, 423 51, 085 81, 849 152, 594 3, 989	1 19 980 1	$\begin{array}{c} \textbf{1,200,240}\\ \textbf{7,217}\\ \textbf{27,310}\\ \textbf{154,144}\\ \textbf{196,631}\\ \textbf{21,426} \end{array}$	2,096,120 26,323 45,707 165,667 286,897 42,677 96	681, 728 14, 571 7, 200 12, 305 171, 753 22, 708 10	2, 951, 089 33, 844 44, 746 368, 405 442, 607 40, 461	2, 791, 273 312, 361 61, 855 241, 980 392, 145 96, 355	897, 926 12, 845 14, 185 26, 747 131, 909 31, 334 80	696, 762 21, 171 703 2, 460 190, 237 64, 449 250	731, 459 23, 568 1, 863 6, 052 196, 430 38, 969	3, 616, 731 48, 876 151, 168 555, 697 253, 174 27, 000	1, 199, 592 17, 893 33, 898 68, 236 171, 177 15, 587 113 165, 945 91, 252 276	2, 566, 535 48, 126 22, 061 446, 773 258, 804 19, 449 28 414, 845 287, 945 293	1
152, 594 3, 989 251 211, 750 128, 434 320	240, 494 90, 600 208	202, 574 127, 195 282	335,961 189,257 222	99, 324 32, 238 203	442, 607 40, 461 175 435, 735 262, 824 282	96, 355 735 505, 081 339, 494 241	112, 441 59, 209 210	64, 449 250 91, 542 35, 981 182	38, 969 45 97, 064 27, 883 162	253, 174 27, 000 82 619, 563 499, 773 361	165, 945 91, 252 276	414, 845 287, 945 293	
1, 350, 224 1, 099, 083 342, 502 128, 471 773, 980 494, 290	824, 956 485, 924 287, 174 125, 365	539, 156 422, 098 94, 048 41, 941 254, 789 177, 308	1, 593, 476 1, 250, 412 334, 061 119, 033 858, 372 542, 013	327, 453 190, 228 56, 859 13, 139 148, 861 73, 426	963, 203 740, 883 150, 758 83, 092 435, 114 311, 231	1, 358, 651 996, 722 379, 624 155, 956 775, 431 467, 605	823, 488 676, 377 170, 569 75, 360 452, 205 325, 824	$\begin{array}{r} 342,313\\216,917\\87,548\\40,544\\179,421\\102,836\end{array}$	356, 403 237, 409 79, 779 34, 859 183, 777 107, 814	919, 675 678, 244 176, 687 82, 825 474, 562 810, 895	960, 239 750, 557 184, 240 72, 494 489, 003 322, 239	$\begin{array}{c} 711, 258\\ 565, 663\\ 121, 641\\ 52, 854\\ 326, 790\\ 229, 552 \end{array}$	
4, 234 15 1, 233	22,090	3,935 10	12,757	5,788 99	5, 428 76 1, 600	8, 147 19 2, 369	4, 410 162 1, 334	4,146 32 1,213	13,614 87 3,978	7, 876 82 2, 312	11, 365 189 3, 360	9, 415 58 2, 750	51
1, 233 12, 474 84, 673 43, 815		1, 144 3, 195 19, 289 10, 425	3,709 17,483 131,884 75,060	1,713 1,141 6,004 2,633	1, 600 8, 390 47, 381 24, 067	2, 509 3, 126 24, 224 12, 937	905 7,609 3,273	2,641 17,086 9,798	1,762 9,789 5,063	1,749 11,713 6,108	11,575 95,095 51,513	7,562 43,316 23,769	- 1
	FARMS O	1	<u> </u>	<u> </u>	· ·	<u> </u>	[	<u> </u>	<u> </u>		1		1
478	5 1,092	308	529	176	499	967	185	1	431	487	275	479	
388 192	5 775 751 10	264 64 3	489 76	199 36 3	430 112 37	979 220 16	160 38 2	395 207 7	192 117 5	332 42 1	187 17 1	382 93 3	233
50) 33	1,706	557 303	647 495	346 231	758 401	1, 393 895	197 143	822 475	524 301	545 427	390 282	633 433	3
17	1	156	. 184 5 662	73 9 487	120 3 1,125	169 1, 214	1	. 41	9 33 1,172	1 2 468		17 8 664	8 {

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE

	THE STATE.	Adair.	Andrew.	Atchison.	Audrain.	Barry.	Barton.	Bates.
VALUE OF ALL CROPS. Total	559,047,854 394,195,226 4,188,244 95,897,050 30,556,949 18,454,098 15,755,687	$\begin{array}{c} 4,996,571\\ 3,413,665\\ 145,288\\ 1,128,356\\ 237,721\\ 41,226\\ 30,315 \end{array}$	6, 385, 804 4, 350, 988 19, 092 1, 301, 754 331, 236 363, 338 19, 396	9, 277, 990 7, 514, 232 9, 820 1, 418, 147 216, 913 121, 606 2, 272	9, 323, 289 8, 044, 957 46, 111 856, 795 268, 003 94, 369 13, 054	4, 683, 429 2, 697, 207 17, 597 622, 459 345, 760 981, 319 19, 087	5, 414, 451 3, 957, 642 8, 146 1, 183, 683 187, 893 70, 425 6, 662	9, 964, 7, 827, 66, 1, 568, 361, 125, 15,
SELECTED OROPS (acres harvested and production). Jereals: Total	11, 970, 080 253, 349, 176	93,490	104,336	164, 035	210,050 5,642,840	111,903 1,801,855 _40,852	141,730	249.
Corn	$\begin{array}{c} 203, 343, 110\\ 5, 567, 079\\ 146, 342, 036\\ 1, 707, 055\\ 40, 493, 700\\ 4, 564, 990\\ 65, 210, 462\\ 8, 930\\ \end{array}$	93, 490 2, 508, 749 55, 075 1, 755, 646 25, 096 606, 434 9, 089 110, 689 147	$104, 336 \\ 2, 737, 035 \\ 61, 904 \\ 2, 062, 128 \\ 6, 587 \\ 135, 231 \\ 34, 912 \\ 525, 603 \\ 294 \\$	4,945,304 123,732 4,279,221 12,155 241,365 25,570 400,587 799	110,658 3,309,559 49,619 1,431,920 49,401 896,802 57	40, 852 703, 334 24, 077 502, 126 46, 523 531, 788 90	2, 508, 835 43, 145 737, 628 30, 706 707, 126 67, 334 1, 059, 140	4,977, 91, 2,035, 39, 1,137, 117, 1,776,
bushels	145, 496 107, 422 917, 693 10, 341 151, 367	2, 840 4, 035 32, 457 16 381	4, 197 522 4, 556 3 30	11, 936 1, 723 14, 960	1,042 279 2,797 16 320	1, 517 264 2, 149 96 984	70 515 475 4,428	3, 1, 9, 14,
Other grains and seeds: Dry peas	8, 409 38, 426	17 83	•••••		•••••	29 149	33 116	
Totalacres	$\begin{array}{c} 4,206,473\\ 5,687,127\\ 2,483,946\\ 2,981,162\\ 1,166,742\\ 1,284,030\\ 850,995\\ 958,991\\ 173,428\\ 232,079\\ 151,720\\ 365,036\\ 141,061\\ 141,026\\ \end{array}$	51,653 62,017 43,038 43,780 22,624 28,882 16,479 18,670 18,670 38 827 1,088	83, 207 65, 109 28, 450 45, 707 4, 184 7, 719 7, 857 13, 555 4, 777 9, 873 6, 187 13, 835 445 725	34, 835 (02, 345 20, 405 51, 317 3, 832 4, 510 11, 401 14, 375 1, 524 1, 732 12, 412 30, 104 236 506	31,682 56,426 17,986 19,367 16,535 17,705 991 978 10 15 22 47 428 612	28,755 35,819 15,963 19,657 3,821 3,724 2,625 1,394 1,699 8,619 1,619 1,619 1,131	64,019 82,881 7,054 7,677 5,659 6,180 6,180 439 441 14 17 51 14 75 891 984	60, 96, 38, 44, 33, 38, 1, 1, 1, 2,
Wild, salt, or prairie grasses	147,062 178,227 189,857 205,460 46,515 43,467 131,192 658,035 1,051,698 1,329,157 155,202 339,185 1,001	202 300 693 785 112 130 834 4,392 4,990 7,805 1,724 4,735	442 657 2,226 2,802 27 355 826 4,882 6,050 10,872 186 454	1,490 2,447 2,042 1,908 48 53 3,696 1,225 2,876 22 45	$\begin{array}{r} 88\\ 54\\ 2,574\\ 2,957\\ 115\\ 159\\ 1,042\\ 5,762\\ 4,881\\ 7,262\\ 5,046\\ 20,875\end{array}$	264 327 1,998 2,707 155 454 1,869 7,197 6,447 2,768 4,643	$\begin{array}{c} 31,909\\ 39,324\\ 1,334\\ 2,836\\ 521\\ 415\\ 1,389\\ 4,940\\ 13,805\\ 15,122\\ 7,985\\ 12,512\\ 22\end{array}$	6 10, 1, 1, 1, 12, 12, 11, 19, 2, 7,
Vegetables: Potatoes (Irish or white)acres Sweet potatoes and yamsbushels Other vegetablesacres	2,433 66,051 4,057,753 11,165 997,606 28,838	495 28,206 41 3,056 90	1, 637 43, 146 97 12, 708 186	3 735 83,409 42 2,102 87	536 31,033 42 2,606 52	14 701 36,283 101 7,427 960	22 55 407 24,379 97 6,508 93	58 3
Miscellaneous crops: Tobaccopounds Cotton	4,490 4,074,977 110,027	5 6,948	1,037	130	2,430	13 7,181	8 8,775	2
bales Sorghum grown for sirupacres tons Sirup madegallons	63,808 33,771 115,690 1,414,222	362 1,587 22,246	252 1,286 14,571	49 157 1,742	198 759 9,494	339 1,116 12,997	68 179 1,885	10
FRUITS AND NUTS, Small fruits: Total	16,768 17,769,936 8,645 12,861,820 5,573 2,958,006	26 30,669 26	303 363,003 43 66,056 20	71 83,278 42 27,642 15	125 74,112 23 25,116 75	1,5542,600,3841,4342,522,88592	124 70,558 19 34,077 92	65, 48,
quarts Orchard fruits: Totaltrees not of bearing age trees of bearing age bushels harvested Applestrees not of bearing age trees of bearing age bushels harvested.	2,882,139	7,788 34,070 61,183 14,486 17,354 30,403	20,039 34,464 102,004 122,276 23,131 66,824 102,597	2,657 12,218 37,283 58,117 9,335 29,148	35, 217 16, 990 64, 317 37, 272 7, 699 34, 831	42,777 48,038 193,644 230,006 30,848 140,313	30, 721 18, 921 55, 024 25, 434 9, 446 26, 683 11, 800	10 34 75 43 16 37
Peachestrees not of bearing age. trees of bearing age. bushels harvested. Pearstrees not of bearing age	716, 325 2, 358, 925 1, 262, 723 101, 004	9,003 7,240 12,659 121 1,734	4,306 15,600 299	54,979 721 2,430 67 744	20,799 3,299 13,885 9,032 875	200,059 9,905 45,162 26,638	4,892 19,256 11,106 635	21 8 22 12 1 3
trees of bearing age. bushels harvested. hurden bushels harvested. trees not of bearing age. bushels harvested. Peaches. Peaches. Pears. Pears. Pears. Cherries. Cheries. Cherries. Cherie	376, 208 430, 828 144, 651 528, 649 232, 025 333, 180 522, 266	6,459 3,672 2,558 5,733 824 5,180	2,159 6,759 12,378 1,790 4,950 1,902 3,078 7,871	1,238 1,272 485 2,102 349 933	2,369 1,682 2,160 6,531 3,529 2,954	652 2,873 849 440 1,167 561 6,193	1,350 787 1,315 4,938 1,110 2,633 2,797	1 3 5 2 6 1 5 5 5
Grapes	522, 026 206, 809 410, 604 2, 444, 907 10, 949, 602	5,856 841 8,578 15,998 67,991	7,871 5,100 3,789 129,828 801,820	2,365 1,450 1,996 10,027 77,531	6, 697 2, 223 1, 556 9, 933 99, 225	4, 129 1, 899 2, 146 17, 661 62, 723	2,099 21,711	6 14 72
pounds haveseet. Nutstrees not of bearing age trees of bearing age pounds harvested	-0,010,002	01,881	801,820	77,531	99, 225	62,723	115,635	4

## AND PRODUCTION OF PRINCIPAL CROPS: 1919.

Benton.	Bollinger.	Boone.	Buchanan.	Butler.	Caldwell.	Callaway.	Camden.	Cape Girardeau,	Carroll.	Carter.	Cass.	Cedar.	Γ
3,550,786 2,820,058 3,626 969,757 157,547 80,874 18,924	2,254,404 1,181,568 3,542 657,920 214,987 155,058 41,329	7,860,453 5,949,369 12,996 1,300,173 351,628 193,910 52,377	$\begin{array}{c} 6,856,879\\ 4,640,487\\ 7,584\\ 1,042,760\\ 528,304\\ 503,038\\ 134,616\end{array}$	2,505,045 1,111,472 5,031 485,977 247,418 80,063 575,084	5,870,638 4,689,745 55,622 826,249 207,857 74,520 16,645	7, 297, 202 5, 868, 142 6, 612 884, 746 361, 708 133, 312 42, 682	1,865,177905,5311,442700,212164,63672,71920,637	4,468,299 2,780,604 36,956 1,075,870 389,599 147,413 37,827	10,076,308 8,248,897 105,561 1,052,266 388,433 229,704 31,447	579,017 235,380 514 198,525 106,228 25,690 12,882	8,048,297 6,152,525 36,097 1,468,373 286,329 93,532 11,441	3,295,004 2,310,491 2,212 703,858 157,059 114,901 6,483	1 2 3 4 5 6 7
92,551 1,540,942 46,711 786,753 13,528 354,632 31,919 394,413 62 1,488 62 1,488 62 1,488 62 2,996	52, 423 776, 899 29, 832 544, 743 6, 341 99, 110 15, 957 131, 473 15 148 271 1, 315 7 7 110	$\begin{array}{c} 154,029\\ 8,932,124\\ 84,347\\ 2,635,500\\ 23,655\\ 554,298\\ 45,384\\ 707,262\\ 707,262\\ 707,262\\ 34\\ 367\\ 597\\ 4,311\\ 15\\ 386\end{array}$	118,055 2,743,363 60,869 1,638,455 7,254 138,711 59,268 965,456 965,456 2,922 3,338 2,958 2,958 1 30	$\begin{array}{c} 41, 487\\ 714, 808\\ 27, 097\\ 578, 820\\ 2, 352\\ 37, 890\\ 11, 853\\ 92, 536\\ 4\\ 75\\ 113\\ 49\\ 7\\ 35\end{array}$	$\begin{array}{c} 120,262\\ 3,134,724\\ 60,705\\ 2,049,609\\ 21,032\\ 526,509\\ 87,457\\ 546,328\\ 915\\ 8,872\\ 92\\ 2,216\end{array}$	$\begin{array}{c} 172,720\\ 3,825,616\\ 79,056\\ 2,022,104\\ 30,654\\ 769,593\\ 62,380\\ 1,027,750\\ 40\\ 1,200\\ 600\\ 4,761\\ 15\\ 193\end{array}$	41,783 585,450 25,476 411,630 2,321 13,844 120,607 6 138 51 240 777 2,063	$\begin{array}{c} 98,489\\ 1,795,190\\ 45,696\\ 1,028,265\\ 1,028,265\\ 14,024\\ 301,039\\ 37,940\\ 458,949\\ 458,949\\ 117\\ 1,830\\ 088\\ 4,798\\ 2\\ 30\end{array}$	$\begin{array}{c} 204,792\\ 5,259,237\\ 89,137\\ 3,115,734\\ 27,440\\ 728,850\\ 83,476\\ 1,361,648\\ 4,500\\ 47,515\\ 92,570\end{array}$	11,100 155,806 6,685 118,243 896 3,474 21,758 4 4 22 28 8 144 13 70	183,516 3,974,416 70,401 1,778,489 28,594 92,287 83,925 1,274,590 71 618 223 2,495 264 5,177	$\begin{array}{c} 102, 492\\ 1, 525, 175\\ 42, 086\\ 670, 011\\ 19, 912\\ 388, 280\\ 388, 399\\ 449, 612\\ 79\\ 1, 177\\ 1, 117\\ 6, 664\\ 8, 644\\ 8, 864\\ 8, 866\\ 8, 966\\ 8,$	8 9 10 11 12 13 14 15 16 17 18 19 20 21
12 16	112 234	52 99	8 47	95 327		163 617	2,003 20 44	650 3,485	2,570	6 26		8,938 12 86	21 22 23
$\begin{array}{c} 46,358\\65,625\\21,891\\122,849\\14,576\\14,908\\6,033\\6,135\\199\\228\\489\\975\\595\\603\\\end{array}$	43,813 37,330 26,791 24,877 4,707 5,142 3,819 4,197 1,370 1,208 89 111 16,806 14,159	$\begin{array}{c} 54,071\\ 82,490\\ 26,070\\ 32,012\\ 16,513\\ 16,170\\ 0,6,247\\ 10,166\\ 1,562\\ 2,183\\ 1,392\\ 3,237\\ 3,237\\ 356\\ 306 \end{array}$	23,722 49,241 17,244 34,394 2,693 2,693 2,409 3,535 4,247 8,160 8,072 19,455 3,78 551	$\begin{array}{c} 25,273\\ 27,274\\ 12,872\\ 13,245\\ 4,736\\ 5,167\\ 2,971\\ 1,006\\ 1,478\\ 50\\ 51\\ 4,315\\ 3,588\end{array}$	$\begin{array}{c} 31,180\\ 54,753\\ 19,139\\ 22(32\\ 12,303\\ 15,005\\ 4,220\\ 5,005\\ 1,568\\ 1,925\\ 635\\ 1,475\\ 413\\ 622 \end{array}$	$\begin{array}{c} 47,732\\56,147\\19,238\\20,468\\14,282\\2,325\\2,188\\987\\1,639\\1,016\\2,114\\202\\2,245\end{array}$	31,499 50,833 13,692 14,693 3,353 2,989 7,631 8,500 400 749 585 987 1,723 1,408	40,692 55,137 32,822 43,859 8,433 11,584 13,198 18,379 5,147 6,358 6,358 5,733 5,806 6,965	39,158 52,855 33,859 40,624 26,705 3,142 2,9,881 3,270 1,954 2,144 2,144 1,987 4,921 4,921 1,71 4,921	11,628 12,062 5,143 5,570 1,267 1,275 1,767 2,435 225 225 125 205 1,772 1,430	52,355 82,410 39,442 51,298 32,562 37,990 914 1,5719 2,608 5,258 5,268 5,268 5,268	37,984 45,490 14,393 18,512 6,416 7,697 6,821 9,335 204 284 285 604 717 717	24 25 26 27 28 29 30 31 32 33 34 35 36 37
$\begin{smallmatrix} 6,276\\ 5,658\\ 1,329\\ 1,483\\ 211\\ 179\\ 1,530\\ 6,493\\ 13,714\\ 25,513\\ 1,406\\ 3,448\\ 1\\ 2 \end{smallmatrix}$	200 140 5,245 3,516 430 363 281 789 10,657 7,416 209 229	23 31 6,289 6,941 880 1,345 6,792 17,052 26,397 2,580 9,362 30 275	$\begin{array}{r} 477\\ 687\\ 952\\ 1,829\\ 192\\ 236\\ 788\\ 5,006\\ 3,805\\ 5,647\\ 260\\ 841\\ 4\\ 4\\ 21\end{array}$	$510 \\ 450 \\ 4,458 \\ 4,121 \\ 2,203 \\ 2,192 \\ 681 \\ 2,608 \\ 4,132 \\ 4,132 \\ 4,132 \\ 4,102 \\ 4,11 \\ 542 \\ 6 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 $	56 69 662 653 13 16 1,150 7,561 7,910 16,601 2,244 7,821	179 166 3,435 4,171 1,347 1,534 1,043 4,287 20,097 19,509 2,393 6,012	$\begin{array}{c} 1,740\\ 1,377\\ 1,766\\ 2,176\\ 2,176\\ 152\\ 140\\ 842\\ 4,369\\ 12,311\\ 26,766\\ 1,053\\ 1,297\\ 3\\ 15\end{array}$	394 328 1,742 1,810 1,333 1,338 897 4,026 3,378 3,686 3,686 3,686 3,686 3,686 3,44 1 6	35 56 883 1,222 64 52 981 4,000 2,484 4,080 752 2,221	835 328 1,349 1,266 214 256 672 8,737 2,964 594 1,018	822 976 983 1,147 91 114 2,412 12,573 7,129 12,260 1,505 3,974 2,260 68	$\begin{array}{c} 2,732\\ 3,273\\ 1,374\\ 1,734\\ 162\\ 1,129\\ 3,438\\ 15,127\\ 14,158\\ 3,068\\ 4,207\\ 16\\ 16\end{array}$	38 39 40 41 42 43 44 45 46 47 48 49 50 51
371 18,835 53 3,149 2	257 20, 195 124 13, 030 7	742 48,398 95 5,315 102	1,610 86,695 126 17,216 506	574 35,879 238 20,147 202	492 29, 101 29 1, 676 56	688 42,192 83 4,680 92	341 20, 164 71 4, 613 35	827 59,923 216 21,573 22	1,096 64,425 36 4,010 73	230 14,097 54 3,874 52	601 38,483 36 3,843 29	290 18,142 52 3,181 47	52 53 54 55 56
7 2,985	19 16,687 12	125 47,640	272 360,616	26 13,561 5,101	6 5,858	48 51,329	15 7,742	3S 16,886 4	39 30,682	4 3,522	7 5,790	6 3,377	57 58 59
252 841 12,483	6 566 1,816 20,449	568 1,603 26,827	203 802 9,097	5,101 2,783 471 1,911 19,195	240 956 11,722	494 1,603 18,622	871 1,027 14,253	2 519 1,874 22,895	249 1,090 16,702	209 736 9,028	139 627 7,160	133 385 4,267	60 61 62 63
63 30,898 17 14,417 28 6,512	47 25,975 25 19,166 16 4,760	176 124,080 35 65,229 101 41,589	243 288,041 59 103,420 40 40,173	68 41,874 23 20,445 26 16,935	47 54,211 24 38,261 10 5,175	117 60,943 29 23,343 76 25,617	77 25,192 15 11,521 50 10,475	111 43,571 24 21,107 43 16,061	60 62,527 28 43,846 20 13,071	16 9,952 9 5,579 6 3,858	88 64,844 40 40,959 24 9,458	60 42,357 24 26,495 22 10,141	64 65 66 67 68 69
$\begin{array}{c} 22,897\\ 47,074\\ 34,944\\ 11,611\\ 14,173\\ 10,898\\ 6,960\\ 25,059\\ 19,986\\ 801\\ 1,223\\ 1,093\\ 1,368\\ 4,200\\ 2,330\\ 2,157\end{array}$	$\begin{array}{c} 27,329\\ 80,822\\ 77,415\\ 11,628\\ 38,328\\ 43,393\\ 12,323\\ 29,721\\ 23,623\\ 702\\ 3,557\\ 5,429\\ 1,404\\ 7,135\\ 4,463\end{array}$	30,598 81,336 83,913 18,643 47,841 56,649 5,678 18,303 16,817 859 3,447 3,766 1,511 6,771 4,732	$\begin{array}{c} 32,704\\ 143,805\\ 203,644\\ 20,325\\ 101,045\\ 174,895\\ 4,038\\ 12,540\\ 7,484\\ 17,205\\ 1,652\\ 5,288\\ 2,555\end{array}$	20,040 39,283 37,108 7,335 20,635 22,575 9,960 12,463 9,758 899 1,417 1,000 3,726 2,973	$\begin{array}{c} 13,724\\ 32,424\\ 30,767\\ 5,990\\ 17,618\\ 21,650\\ 2,803\\ 5,062\\ 1,50\\ 3,128\\ 6,547\\ 1,250\\ 2,421\\ 2,708\\ 8,052\\ 2,421\\ 2,708$	18,376 96,985 58,974 9,551 57,618 29,150 4,568 24,161 21,101 2,889 999 9,595 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 3,805 4	$\begin{array}{c} 17,201\\ 61,632\\ 34,039\\ 8,003\\ 27,955\\ 14,275\\ 6,873\\ 25,535\\ 10,492\\ 325\\ 1,047\\ 609\\ 758\\ 4,908\\ 2,160\\ 1,242\end{array}$	38,960 68,203 70,013 18,789 39,511 13,713 17,241 15,304 1,969 1,969 2,590 2,590 2,590 8,486	$\begin{array}{c} 20,760\\ 82,967\\ 109,777\\ 11,910\\ 62,845\\ 100,940\\ 3,896\\ 644\\ 644\\ 2,137\\ 3,722\\ 1,342\\ 4,526\\ 2,252\\ 2,252\\ 2,910\\ 2,252\\ 2,910\\ 2,252\\ 2,910\\ 2,252\\ 2,910\\ 2,252\\ 2,910\\ 2,910\\ 2,252\\ 2,910\\ 2,910\\ 2,252\\ 2,910\\ 2,910\\ 2,10\\$	7,944 21,372 12,034 8,673 11,651 8,407 8,316 6,522 2,425 443 1,310 303 303 1,615 929 205	29,120 59,440 37,499 15,680 34,649 27,531 5,893 10,835 1,272 1,218 3,479 4,523 1,738 4,452 1,403 4,523 1,738 4,523 1,738	$\begin{array}{c} 28,860\\ 69,391\\ 53,586\\ 17,125\\ 33,283\\ 31,110\\ 7,404\\ 20,075\\ 1,018\\ 367\\ 1,018\\ 4,261\\ 1,490\\ 7,585\end{array}$	70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87
2,419 628	1,272 2,081 507	3,907 4,974 1,949	4,563 17,441 8,915	846 1,040 225 4 914	2,912 4,190 1,687	3,808 2,488 4,722 2,026 2,016	2,097 413 872	1,653	5,412 2,819 2,068	274 20	1,403 4,591 6,021 2,764 3,861	2,565 2,555 544 2,566	
2,103 14,027 88,819	793 3,569 27,073	2,904 13,730 125,849	11,263 147,986 836,518	4,914 5,956 21,410	1,345 6,822 62,905	2,016 13,112 82,587	3,473 18,723 61	1,424 9,198 52,022 306	15, 604 125, 256 338	5,667 7,680 13,429	3,861 14,980 98,751 22	2,566 9,718 48,419	88 89 90 91
35 150	4 2 75		1 10	1	4	1 40	105 494	439 3,668	762 4,916		86 226	2 5	91 92 93

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE

	Chariton.	Christian.	Clark.	Clay.	Clinton.	Cole,	Cooper.	Connect
								Crawfor
VALUE OF ALL CROPS. Totaldoll	ars 10,606,689	3, 372, 006	5,167,485	4,915,589	6, 569, 855	3, 151, 656	7,286,357	1
eres]s doll	ara   8,995,098	2.315.415	3,816,760 120,805	3,570,014	5,556,943 47,366	2,140,209 10,001	5,998,267 16,966	1,757, 873,
doll doll doll doll doll doll doll doll	ars 188,655 ars 1,510,305	50, 396 468, 010	991, 815	51,317 740,305	712,876	651,249	815,033	627,
ther grains and seeds	ars 1,510,305 ars 418,878 ars 152,684	248, 985 274, 091	170,209 40,648	322,242 151,081	134,302 77,387	259, 541 75, 825	303 517	175,
MI other cropsdoi	ars. 110,241	15,109	27, 248	80,630	40,981	14,831	135,689 16,885	54, 21,
SELECTED CROPS (acres harvested and production								́
Jereals: Totalaa	res. 190,876	83,670	106,072	95, 799 2, 105, 210	125, 475 3, 605, 037	68,094	163, 420	43,
busi Corn	res 91,076	34, 518	2,779,962 55,818	2,105,210 43,290 1,237,317	66,710	1,254,664	3,711,285 66,495	549, 22,
busi Oatsa	iels. 3.356.107	654,260	55, 818 1, 694, 588 24, 744	1,237,317 5,090	2,462,170 15,882	552,831	2,169,572 15,967	341
hugh	volg i 600°705	296,946	733, 962	109,686	436, 624	145,313	414,664	3 60
Wheatau	iels 1.205.970	36,664 508,360	13,699 229,907	46,951 751,407	42, <b>3</b> 85 699, 663	36,160 553,588	79,758	16 141
Barleyad	res. 859 nels. 5,405	20 441	248 5,531	44 790	49 802	54 660	315 7,597	
busi Ryebusi	res 7,351 rels 68,789	72	11,419	408	403	218	792	
Kahr, muo, etc.	res 10	55	114, 621	5,592 16	4,809 16	1,877 14	6,398 47	2
bus	iels., 160	1,231		418	269	173	2, 161	1.
Other grains and seeds: Dry peas	res 16		2			25	10	
Dusi	iels 160	20	2			42	100	
Total	cres 50,938 ons 84.050	28,869	41,440 61,550	21,615	23,598 49,076	26,818 39,232	30,179	37
All tame or cultivated grassesa	res 38, 315	11 519	29, 198 34, 178	36,257 15,073	14,795	17,121	54,590 20,331	36
timothy alone	ons 51,481 cres 29,814	12,797 2,880 3,072	34,178	24,707 4,083	19,152 6,185	20,841 12,371	24,250	21
· · · · · · · · · · · · · · · · · · ·	ons 35.374	3,072	17,107	4,477	6,947	14,639	11,836 13,562	10
Timothy and clover mixed	ons 6.614	7,304	9,518 15,442	4,020	5,413 6,456	2,424 2,602	5,209 5,845	6
Clover alone	res. 2,981	791	1,106 1,311	1,373	1,707 2,914	1,093 1,506	2,573 2,978	
Alfalfa	eres 1,463	532	30	5,525	982	954	467	2
t to the tame or cultivated grasses	ons 3,784 cres 467		54 215	13,503 72	2,049 508	1,834 279	1,493	2
	oms 961	786	264	103	786	260	372	i
Wild, salt, or prairie grassesa			261	8	96	47	9	
Small grains cut for hay	ons 583 res 1.140		323 216	$14 \\ 1.248$	90 544	34 446	274	1
· · · · · · · · · · · · · · · · · · ·	ons 1.723	1,103	228	1,205	528	578	811	. i
Annual legumes cut for hay	ons 528		67 65	97 98	244 344	111 112	30	
Silage cropsa	res. 1,110 ons. 7,141	1,301	1,621 12,266	358 2,352	3,182 16,870	1,007 5,241	3,172	
Corn cut for forage	res 7,075	12,370	10,025	4,596	4,518	7,970	6,004	12
t Kafir, sorghum, etc., for foragea	ons 14,146 res 2,590	5 9,373 2,391	14,339	7,311	11,345	12,173 101	7,884	10
	ons 8 439	3,597	151	570	747	234	589	
ť	ons  10					10 19		
Vegetables: Potatoes (Irish or white)a	cres. 1.24	363	454	575	320	644	563	
Sweet notation and young	cres 1,246 tels 67,051	31,269	25,230	42,634	17,115	42,523	40,993	24
Sweet potatoes and yams	eres 149 nels 16,663	9,049	56 3,704 157	42 4,137	22 1,479	105 7,748	54 3,692	. 4
Other vegetables	pres 108	3 257	157	671	12	58	103	1
Miscellaneous crops: Tobaccoa								
pou	res. 200 nds. 195,703		355	170 214,847	79 84,305	22 8,228	6,220	18
pou Cotton								· • • • • • • • • • • • • • • • • • • •
Borghum grown for sirupa	cres. 504	233	315	139	135	314	194	
f Sirup madegal	ons 2,240 ons 34,638	1,068 9,930	1,423 20,540	563 6,035	563 9,850	640 9,585	776 11,528	
FRUITS AND NUTS.								
Small fruits: Total	eres.	223	34	102	42	60	70	
	arts 44,761		54,007	132,263	39,409	45,077	54,421	4
00	arts 94.99	2 194 322,595	21 43,043	39 74,798	30 30,091	12 18,772	23 36,439	15
Blackberries and dewberries	ores. 17 arts. 5,52	23	1 5	25 19,161	8	43	32 11,900	20
		1 1	· ·		5,375			
Urchard fruits: Totaltrees not of bearing trees of bearing	age. 21,018 age 61,201	34,044 82,438	11,777	15,172	9,160	24,114	20,662	23 153
bushels harves	age         60, 88.           age         10, 041           age         39, 155           ted         50, 354.           age         4, 984           age         5, 335.           ted         499.	105,580 15,610	$\begin{array}{c} 11,777\\ 37,306\\ 12,639\\ 7,025\\ 19,474\\ 7,350\\ 2,017\\ 2,017\end{array}$	15,172 58,193 55,946 6,895 33,853 36,949 2,749 5,672	33,414 32,979 5,397 22,128 25,519 1,578 3,187	24, 114 51, 285 31, 608 14, 840 24, 725 16, 722 5, 070 15, 620	20,662 53,139 61,101 12,816 30,992 46,400 3,841	22
trees of bearing	age 39,15	41,877	19,474	6,895 33.853	5,397	14,840	12,816	110
bushels harves	ted 50,354	72,567	7,850	36,949	25, 519	16,722	46,400	
trees of bearing	age 5,38	29,631	5,506	5,672	3,187	15,620	1 13.055	
Dusnels harves Pearstrees not of bearing	age. 561		19 567	176 958	20 535	10,489 1,251 4,260	9,675 760	1. t
trees of bearing	age 2,399	1         72,567           9,481         29,631           29,337         785           5         5,803           6         5,803	3,372	3,908	2.479	4,260	1,553	1
Plums and prunestrees not of bearing	age 1,151		1 658	8,705 1,207	4,761 565	1,766 873	1,966 609	1.3
trees of bearing bushels herve	age. 2,399 ted. 3,61 age. 1,151 age. 8,777 ted. 3,811	7 2,230 3 1,383 7,480	3,895 1,305 1,510	5,390	2,394	3.174	2,186	
Cherriestrees not of bearing	age. 4,280	11 7.480	1,510	8,440 3,363	1,100	1,597 2,080	2,636	1 1
Apples	age. 5,484 ted. 2,604	2,897	5,059 1,478	9,370 6,676	8,226 1,579	3,508 1,034	5,353 1,616	
Grapes	900 905			· ·		1		1
Grapes	age 2,259 age 18,231 ted 15,854	2,007	1,250 7,870	3,498 21,194 137,194	768 6,012	2,718 46,285 68,719	1,544 16,492	2 12 45
pounds harves		13,200	58,148	137,194	95,602	68,719	122, 151	45
								1
Nutstrees not of bearing trees of bearing	age 3,345 age 8,785 ted 82,520	5	170			. 75 162	21 17	

### AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

2,298,204 ,400,652 ,2410 676,146 145,869 55,610 17,487 32,644 523,035 12,634 222,601 222,601 222,601 222,601 38,600 113 850 135 1,201	6, 537, 784 6, 007, 677 74, 248 1, 006, 548 201, 042 105, 440 105, 440	5, 807, 964 4, 678, 524 27, 818 806, 013 162, 287 111, 23, 648 2, 994, 091 65, 240 1, 991, 978 10, 032 345, 035 447, 715	1, 736, 640 838, 158 8, 953 636, 088 170, 768 170, 768 170, 768 170, 768 55, 374 23, 209 44, 206 538, 831 21, 953 327, 553	2,433,946 1,118,124 11,489 803,887 335,228 127,605 37,633	7, 645, 279 1, 915, 143 30, 271 287, 783 490, 964 40, 822 4, 880, 296	6, 134, 872 4, 048, 396 72, 107 1, 444, 384 409, 172 137, 524 23, 289	2, 850, 660 1, 728, 310 37, 234 794, 046 213, 454 62, 861 14, 755	5, 344, 754 3, 822, 587 52, 368 1, 140, 024 164, 296 143, 825	6, 508, 946 4, 285, 028 51, 876 1, 177, 560 433, 283 554, 308	4, 891, 455 3, 585, 021 23, 611 1, 010, 856 144, 634 98, 558	6, 915, 069 5, 120, 437 226, 879 1, 200, 874 209, 027
950,235 32,644 523,935 12,634 222,601 22,463 201,408 38 630 113 850 135 1,291	42,857 626,406 29 213	2, 994, 091 65, 240 1, 981, 978 16, 032 345, 035	638 831	54,960				21,654	6, 891	28,775	134, 842 23, 010
135 1,291	1,148 10,747	41,715 658,760 67 1,487 467 4,343	21, 953 327, 553 5, 067 78, 177 16, 524 129, 669 12 80 614 8,094	739, 341 31, 139 511, 342 7, 163 101, 343 16, 180 122, 782 78 1, 134 810 1, 898	65, 777 1, 221, 344 48, 598 1, 015, 808 1, 806 37, 200 15, 328 167, 835	143, 473 2, 365, 082 61, 589 1, 180, 891 196, 153 80, 157 981, 084 120 1, 293 672 4, 422	67, 688 996, 008 24, 156 433, 628 5, 372 94, 700 37, 455 462, 111 44 467 583 4, 101	111, 779 2, 455, 373 66, 021 1, 834, 558 12, 220 240, 658 32, 661 403, 576 279 734 4, 323	148, 653 2, 701, 513 51, 302 937, 628 28, 023 675, 278 69, 163 1, 084, 572 20 222 218 1, 084	92,968 2,359,824 53,725 1,714,775 273,464 25,318 362,916 52 6,00 892 6,637	148, 942 3, 441, 744 86, 495 2, 499, 075 25, 478 496, 126 36, 021 408, 734 57 671 818 5, 796
41 49	71 1,821	91 2,231	6 36 9	90 842 93	12 220 208	78 877 43	11 231 81	104 1,697 7	1,964 110 1,709 22	905	40 611
39, 141 42, 228 22, 870 22, 152 2, 631 17, 348 16, 820 342 442 217 389 2, 332 2, 119	$\begin{array}{c} 41,357\\61,647\\29,607\\37,340\\9,829\\10,686\\15,453\\19,268\\1,706\\2,500\\1,659\\3,692\\955\\1,197\end{array}$	31, 218 46, 659 19, 361 26, 321 6, 116 10, 010 13, 669 2, 146 2, 995 1, 213 2, 767 511 784	16 38,630 39,337 23,453 21,441 10,633 9,487 11,454 476 452 476 9,907 632	347 46, 710 46, 920 24, 795 25, 328 3, 988 3, 495 17, 093 16, 477 563 535 1, 703 3, 396 1, 443 1, 443	1,214 18,851 13,458 5,868 6,276 6,276 6,276 1,073 1,298 1,619 1,891 1,891 1,891 2,475 2,126	130 75, 177 86, 113 34, 967 17, 135 18, 140 6, 507 6, 814 8, 883 12, 382 1, 380 1, 380 1, 382 1, 382 1, 382 1, 383	95 40, 633 49, 950 18, 540 21, 953 10, 677 12, 785 3, 946 2, 112 2, 645 2, 622 1, 773 1, 915	70 40, 881 67, 184 27, 619 38, 524 5, 938 6, 224 17, 813 25, 338 1, 681 2, 833 1, 681 2, 833 1, 812 2, 812 952 2, 812 952 1, 227	242 54,516 84,718 24,340 26,696 6,370 1,4634 1,5792 1,470 1,668 1,364 1,366	42, 657 63, 889 80, 370 32, 784 12, 689 12, 215 15, 835 17, 192 292 413 443 1, 061 1, 103 1, 903	55,288 68,485 43,400 44,377 15,228 14,565 25,011 25,129 598 680 704 1,939 1,859 2,084
596 573 901 1,284 196 203 1,002 3,723 11,911 11,654 2,498 11 14	$156 \\ 249 \\ 853 \\ 800 \\ 90 \\ 147 \\ 929 \\ 5,648 \\ 8,029 \\ 12,957 \\ 1,691 \\ 4,490 \\ 2$	156 243 1,144 2,193 144 132 444 2,314 8,703 12,314 3,703 12,255 1,	267 248 782 757 46 36 1,542 5,457 11,714 10,491 832 907	$\begin{array}{c} 765\\ 1,083\\ 2,046\\ 1,970\\ 360\\ 366\\ 751\\ 1,949\\ 13,623\\ 9,290\\ 4,340\\ 6,892\\ 25\end{array}$	216 145 1,019 843 6,510 5,589 129 439 95 133 143 95	34 23 5,844 5,739 284 2,623 10,540 31,130 26,811 227 289 31	15 9 3,353 3,924 127 141 1,067 4,018 17,401 19,734 95 170	750 1,065 1,616 1,888 52 45 762 3,717 8,778 16,523 3,717 8,778 16,523 1,304 3,407	136 124 3,800 6,138 6,025 30,283 15,946 14,876 4,126 6,420 2 2 7	975 970 946 892 142 204 1,875 11,963 7,442 14,271 4,271 4,271 2,795 5	401 405 1,705 1,606 86 137 650 3,663 8,636 17,131 443 1,098 17 7 68
305 15,407 69 4,132	421 21,750 54 2,222	408 18,156 17 1,342 22	824 18, 885 109 7, 270 20	586 40,686 254 17,545 294	216 13,910 140 22,546 4,277	1, 162 70, 860 106 6, 321 45	650 36, 633 58 3, 863 6	347 13, 741 21 1, 421 29	876 57,668 187 15,587 418	824 14,285 28 1,473 40	413 18,212 35 1,704 44
10 7, 327	4 3, 289	1 835	11 5, 565	33 14, 969	3 2.810	12 8, 471	12 8, 534	2 1, 426	7 2,676	21 13,925	1 467
445 1,160 11,953	261 1, 366 14, 739	295 1, 218 14, 805	540 1,513 17,012	585 1,663 25,675	24,835 111 427 7,166	326 1,450 15,967	292 1, 027 9, 059	294 1, 046 16, 922	191 505 4, 512	360 1,486 19,000	342 1,220 17,440
78 45, 856 20 13, 555 53 30, 279	104 64,927 35 37,208 50 17,268	48 53,047 25 34,376 14 9,980	36 15,090 12 5,744 22 8,073	211 92, 520 43 18, 267 149 68, 849	17 22,342 10 16,028 6 5,573	115 57, 137 33 20, 058 61 19, 534	68 18,015 17 8,634 44 7,638	54 59, 336 35 49, 611 10 4, 807	491 461, 477 299 362, 113 138 63, 856	144 76,242 72 43,749 64 26,551	98 89,169 61 68,292 17 12,332
26, 373 80, 440 24, 033 17, 357 52, 450 12, 099 5, 834 22, 575 10, 724 603 782 163 783	25,882 70,181 77,494 13,470 81,081 42,962 3,330 15,813 203 3,345 9,904	18,75155,14047,4659,91920,06735,4243,16713,580475,7425,7427,4601,417	$\begin{array}{c} 13,888\\ 134,921\\ 27,228\\ 7,944\\ 100,960\\ 18,154\\ 4,617\\ 26,774\\ 7,948\\ 107\\ 708\\ 107\\ 708\\ 125\\ 568\end{array}$	3,083 1,031	977 1,496 794	51, 724 120, 572 60, 955 29, 106 66, 866 33, 646 14, 594 34, 913 19, 357 1, 685 4, 404 2, 387 7, 7, 813	19, 131 91, 502 22, 660 9, 786 47, 501 11, 044 5, 683 33, 107 8, 8891 8, 891 8, 648 2, 999 1, 022 785 4, 373	$\begin{array}{c} 14,853\\55,720\\66,041\\8,982\\30,365\\59,446\\1,988\\10,460\\0,909\\9,4,385\\4,137\\702\\3,143\end{array}$	$\begin{array}{r} 75, 131\\ 242, 267\\ 232, 661\\ 45, 556\\ 178, 770\\ 174, 245\\ 14, 614\\ 47, 494\\ 42, 974\\ 1, 750\\ 5, 686\\ 1 912\end{array}$	$\begin{array}{c} 14,697\\ 56,812\\ 39,893\\ 8,542\\ 30,578\\ 1,354\\ 8,434\\ 8,434\\ 59\\ 707\\ 70,7\\ 8,910\\ 4,301\\ 1,152\\ 5,564\end{array}$	$\begin{array}{c} 23,706\\ 84,070\\ 57,329\\ 14,485\\ 45,013\\ 46,929\\ 2,797\\ 14,607\\ 73\\ 1,162\\ 5,335\\ 4,622$
886 1,796 1,742 161		1,250 3,026 8,055 3,284	652 2,317 229	1	1,416 943 379 172	2,856 4,261 6,567 1,737	1			2,092 2,942 7,477 2,863	5,552 539 4,303 13,563 5,166 2,171
5,650 11,451 5	96,204	1,962 14,858 122,172	1,575 4,099 6,830	1, 248 9, 219 27, 326	183	49	11 187	12,610 101,822	26, 881 57, 072	7, 057 79, 638	2, 171 13, 698 29, 056
	$\begin{array}{c} 22,870\\ 22,870\\ 22,681\\ 1,2,822\\ 17,348\\ 16,820\\ 17,348\\ 16,820\\ 17,348\\ 16,820\\ 17,348\\ 16,820\\ 17,348\\ 10,802\\ 17,348\\ 1002\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1,203\\ 1,204\\ 1$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 2 \\ 2 \\ 2 \\ 2 \\ 3 \\ 2 \\ 3 \\ 3 \\ 3 \\ 3 \\$	$ \begin{array}{c} 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 $

COUNTY TABLE IV .- VALUE OF ALL CROPS, AND ACREAGE

.

		Henry.	Hickory.	Holt.	Howard.	Howell.	Iron.	Jackson.	Jasper,
1 2 8 4 5 6 7	VALUE OF ALL CROPS. Total	6,369,207 4,869,701 26,134 1,013,128 321,541 116,003 21,800	1, 793, 902 1, 115, 661 834 538, 469 84, 903 45, 252 8, 783	7,654,834 5,890,187 33,358 1,218,131 178,403 329,920 4,835	5,525,179 4,295,884 2,622 829,765 162,019 155,415 79,474	2,569,753 1,161,797 5,766 801,082 269,001 271,856 60,251	718,081 275,114 1,507 293,265 116,366 18,663 13,166	7,947,590 4,905,987 23,729 1,621,118 692,572 695,341 8,843	6, 754, 364 5, 585, 208 7, 871 533, 979 208, 331 325, 229 3, 746
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	SELECTED CROPS (acres harvested and production).         Cereals:         Total         Corn         Dushels.         Corn         bushels.         Oats         bushels.         bushels.         bushels.         bushels.         bushels.         bushels.         bushels.         bushels.         bushels.         Barley.         Barley.         bushels.         Rye.         ceres.         bushels.         Description         bushels.         Description         bushels.         Rye.         bushels.         Conter grains and seeds:         Dry peas.         bushels.         bushels.	202,100 3,884,278 87,690 1,887,620 44,379 1,110,652 69,438 875,767 72 1,338 875,767 72 1,358 921 921 484 7,693 2 13	48, 373 728, 723 20, 147 347, 975 8, 611 165, 074 165, 074 200 211, 540 211, 540 211, 540 211, 540 215 3, 365 5 25	128,119 83,738,749 83,594 2,979,340 155,166 35,555 598,090 145 1,654 589 5,585 1,654 13,275	$\begin{array}{c} 102, 475\\ 2, 010, 339\\ 44, 664\\ 1, 674, 452\\ 7, 681\\ 1, 76, 182\\ 49, 789\\ 761, 235\\ 211\\ 0, 235\\ 211\\ 2, 467\\ 4\\ 100\\ 10\\ 10\\ 40\end{array}$	$\begin{array}{c} 61, 383\\ 750, 617\\ 34, 280\\ 492, 705\\ 6, 959\\ 95, 180\\ 19, 353\\ 156, 613\\ 322\\ 249\\ 663\\ 4, 475\\ 86\\ 1, 328\\ 90\\ 450\end{array}$	16, 619 188, 101 8, 300 86, 293 1, 482 22, 310 6, 817 59, 338 75 13 125 13 125 13 125 13 125 13 125 13 125 13 125 13 125 13 125 13 125 13 125 13 125 14 12 14 12 14 12 14 12 14 12 14 12 14 12 14 14 14 14 15 14 14 15 15 14 14 15 15 14 15 15 14 15 15 14 15 15 14 14 15 15 14 14 15 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	119,123 2,902,650 1,450,676 10,667 287,134 56,976 1,158,602 1,158,602 1,158,159 1,158,159 1,91 1,158,236	177,656 3,320,085 35,675 540,129 33,601 888,457 107,838 1,886,380 1,888,387 140 82 932 336 3,967 43 112
24 25 26 27 28 29 30 31 32 33 34 35 36 37	Hay and forage: Totalacres	$\begin{array}{c} 46, 488\\ 59, 901\\ 26, 906\\ 29, 949\\ 23, 124\\ 22, 917\\ 1, 956\\ 4, 236\\ 139\\ 107\\ 122\\ 205\\ 1, 565\\ 1, 484\end{array}$	26,839 35,757 14,278 14,894 7,992 8,182 5,709 6,026 139 149 73 149 73 149 365 397	$\begin{array}{c} 24,945\\ 55,140\\ 19,252\\ 40,997\\ 3,080\\ 4,016\\ 3,565\\ 5,767\\ 1,441\\ 1,879\\ 11,034\\ 29,182\\ 132\\ 147\end{array}$	80, 417 44, 718 17, 934 25, 993 8, 508 11, 091 5, 457 7, 948 2, 901 4, 581 1, 015 2, 203 83 80	$\begin{array}{c} 50,463\\ 56,332\\ 22,046\\ 21,120\\ 4,212\\ 4,576\\ 14,039\\ 12,918\\ 1,146\\ 213\\ 307\\ 2,436\\ 2,159\end{array}$	$\begin{array}{c} 18, 049\\ 10, 880\\ 10, 665\\ 9, 881\\ 2, 680\\ 2, 603\\ 5, 440\\ 5, 224\\ 759\\ 143\\ 227\\ 1, 543\\ 1, 145\end{array}$	$\begin{array}{c} 35,950\\74,543\\20,542\\56,258\\11,059\\14,224\\3,229\\4,453\\2,340\\3,459\\12,481\\33,351\\433\\641\end{array}$	$\begin{array}{c} 25, 803\\ 33, 922\\ 7, 068\\ 8, 381\\ 3, 923\\ 4, 329\\ 1, 752\\ 2, 154\\ 176\\ 245\\ 416\\ 763\\ 801\\ 890 \end{array}$
38 39 40 41 42 43 44 45 46 47 48 49 50 51	Wild, salt, or prairie grasses.       acres.         Small grains cut for hay.       tons.         Annual legumes cut for hay.       acres.         Silage crops.       acres.         Corn cut for forage.       tons.         Kafir, sorghum, etc., for forage.       tons.         Root crops for forage.       tons.         Vegetables:       tons.	$\begin{array}{c} 4,014\\ 5,428\\ 2,827\\ 3,118\\ 209\\ 191\\ 1,304\\ 5,251\\ 8,728\\ 10,575\\ 2,485\\ 5,367\\ 15\\ 22\end{array}$	$\begin{array}{c} 832\\ 823\\ 555\\ 581\\ 4\\ 2\\ 905\\ 2,964\\ 8,621\\ 13,593\\ 1,625\\ 2,871\\ 19\\ 29\end{array}$	2,879 4,470 1,185 1,757 38 58 301 2,367 1,178 3,382 52 109	752 897 111 139 426 3,002 10,580 18,092 614 1,535	1,614 1,539 2,982 2,653 644 579 1,185 * 3,750 17,274 17,200 4,718 5,482	$\begin{matrix} 132\\ 112\\ 1,232\\ 1,021\\ 207\\ 246\\ 66\\ 157\\ 5,293\\ 4,838\\ 463\\ 622\\ 1\\ 3\\ 8\end{matrix}$	61 91 1,504 2,569 82 1,187 8,291 8,120 5,922 435 1,142 19 90	$11,537 \\ 14,173 \\ 710 \\ 673 \\ 621 \\ 792 \\ 3,107 \\ 3,683 \\ 4,261 \\ 1,340 \\ 2,319 \\ \dots $
52 53 54 55 56	Potatees (Irish or white)acrea. bushels Sweet potatoes and yamsacres. Other vogetablesacres.	722 43,216 203 19,038 121	192 9,301 29 2,434	656 24,515 25 1,481 80	271 17,123 20 2,233 82	446 31,670 145 12,571 212	311 17,032 25 1,648 10	1,225 88,070 207 38,185 1,279	638 38,920 98 6,296 174
57 58 59 60	Tobacco	8 3,234	7 3,727	1 740	159 183,147	146 88,698 142 53 627	18 7,975	5 2,661	1,210
60 61 62 63	Sorghum grown for sirupBarss Borghum grown for sirupBarss tons Sirup made	303 802 8,237	136 489 6,003	84 322 3,660	221 792 12,569	627 1,339 15,661	209 709 7,584	78 408 6,278	59 236 2,572
64 65 66 67 68 69	FRUITS AND NUTS. Small fruits: Total	03 65,972 30 40,093 36 16,923	$\begin{array}{c} 30\\ 16,800\\ 12\\ 10,710\\ 14\\ 5,267\end{array}$	76 35,487 32 17,378 24 8,211	13 11,473 8 7,854 2 1,179	323 203,010 63 63,818 248 133,184	41 13,508 9 4,253 27 7,713	186 170, 384 72 83, 178 56 34, 859	540 808, 786 388 715, 923 106 56, 444
70 71 72 73 74 75 76	Orchard fruits: Totaltrees not of bearing age bushels harvested Applestrees not of bearing age trees of bearing age trees of bearing age trees of bearing age bushels harvested Peachestrees not of bearing age trees of bearing age bushels harvested trees not of bearing age trees not of bearing age	20.001	19,649	43,509 79,044 169,883 36,321 60,647 160,267 2,194	15,322 48,559 78,103 5,055 38,869 69,296 2,547 4,818	116,603 435,437 120,050 61,126 203,914 50,941 52,171 211,912 45,977	12,972 38,210 7,511 7,206 18,268 2,478 4,211 13,099	39,632 142,481 338,559 23,735 102,063 304,054 6,103	30,240 77,139 74,703 14,131 34,005 45,043 6,457
70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	10tal       trees of bearing age. bushels harvested.         Apples.       trees not of bearing age. bushels harvested.         Peaches.       trees not of bearing age. bushels harvested.         Pears.       trees not of bearing age. bushels harvested.         Pears.       trees not of bearing age. bushels harvested.         Plums and prunes.       trees not of bearing age. bushels harvested.         Cherries.       trees of bearing age. bushels harvested.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11,589 564 669 737 926 2,674	8,067 81 1,465 3,792 5,897 1,292 2,741 999 2,236	4,070 278 1,269 1,894 334 1,426 1,258 7,106	(0, 577 690 13, 046 1, 712 758 4, 411 1, 192 1, 856	206 1,268 200 778 4,166 1,565 571	11,971 1,345 1,621 8,581 21,366 1,770 4,688 2,468 6,394	24,83 20,07 83 3,80 2,22 1,43 4,01 2,32 7,39
86 87 88 89 90	Grapesvines not of bearing age vines of bearing age	. 3,327 17,636		2,639 2,439 10.301	2,175 1,560 278 4,521	2,153 825 1,722 17,030	1,415 138 681 8,144	15,177 9,326 11,219 54,470	10,48 5,03 5,17 16,88 113,75
	pounds harvested Nutstrees not of bearing age trees of bearing age pounds harvested	. 122,632 4,539 3,224 16,621	5	67	70	17,123 6 1	20,201	325,508 16 4 100	113,70 20 44 142

## AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

Toffordom	Johnson.	Knox.	Laclede.	Toforeti	1.		1		1	1	1		
Jefferson.			Lacieue.	Lafayette.	Lawronce.	Lewis.	Lincoln.	Linn.	Livingston.	McDonald.	Macon.	Madison.	
3, 463, 786 1, 962, 820 24, 611 798, 565 370, 676 281, 456 16, 658	$\begin{array}{c} 8,283,479\\ 6,482,504\\ 29,515\\ 1,284,889\\ 342,288\\ 123,223\\ 21,060\\ \end{array}$	5, 135, 121 3, 548, 392 412, 497 894, 394 177, 110 86, 113 16, 015	2, 587, 603 1, 798, 015 6, 608 728, 784 224, 327 112, 516 17, 443	$\begin{array}{c} 10,543,996\\ 8,493,253\\ 10,733\\ 1,257,860\\ 340,531\\ 434,806\\ 6,753\end{array}$	5, 529, 933 3, 949, 106 64, 203 462, 875 256, 900 794, 831 2, 018	5, 338, 135 4, 080, 241 120, 093 905, 080 159, 650 52, 314 20, 751	6, 323, 049 5, 424, 478 5, 788 543, 595 246, 044 88, 203 14, 941	7, 230, 245 5, 140, 469 70, 965 1, 610, 156 268, 857 100, 748 39, 050	$\begin{array}{c} 6,072,050\\ 4,714,374\\ 74,654\\ 836,215\\ 221,824\\ 203,393\\ 21,590 \end{array}$	$\begin{array}{c} 2,766,511\\ 1,319,701\\ 7,092\\ 490,312\\ 263,350\\ 654,611\\ 31,445 \end{array}$	7, 882, 295 5, 597, 726 25, 508 1, 798, 436 321, 796 97, 839 40, 900	1, 083, 760 572, 603 1, 682 376, 918 98, 404 13, 899 20, 254	1234567
73, 919 1, 149, 886 29, 384 569, 165 5, 942 100, 484 38, 071 474, 764 35 729 339 1, 924 40 550	$\begin{array}{c} 211,524\\ 4,104,731\\ 87,974\\ 2,116,341\\ 27,636\\ 711,415\\ 94,932\\ 1,263,630\\ 82\\ 1,328\\ 384\\ 2,329\\ 536\\ 9,688\end{array}$	$\begin{array}{c} 109,178\\ 2,639,703\\ 59,681\\ 1,599,880\\ 795,690\\ 15,370\\ 220,990\\ 1,597\\ 1,947\\ 3,275\\ 21,082\\ 3\\ 3\\ 40\end{array}$	$\begin{array}{c} 75, 680\\ 1, 142, 632\\ 37, 478\\ 675, 726\\ 8, 762\\ 160, 695\\ 28, 994\\ 301, 344\\ 12\\ 71\\ 11\\ 142\\ 1, 059\\ 8, 307\end{array}$	$\begin{array}{c} 196,319\\ 5,143,628\\ 44,007\\ 3,072,877\\ 15,876\\ 416,109\\ 95,534\\ 1,648,804\\ 1,590\\ 673\\ 8,398\\ 24\\ 320\\ \end{array}$	$\begin{array}{c} 157,750\\ 2,437,975\\ 41,201\\ 540,174\\ 30,178\\ 694,708\\ 85,972\\ 1,197,295\\ 2,132\\ 2,132\\ 2,132\\ 2,600\\ 3,231\\ 45\\ 435\end{array}$	$\begin{array}{c} 123, 941\\ 2, 781, 607\\ 54, 100\\ 1, 556, 043\\ 23, 914\\ 596, 444\\ 30, 507\\ 477, 752\\ 1, 929\\ 15, 225\\ 148, 875\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 1$	$\begin{array}{c} 150,100\\ 3,300,582\\ 58,483\\ 1,011,918\\ 1,011,918\\ 17,667\\ 461,849\\ 73,819\\ 1,225,876\\ 1,225,876\\ 124\\ 848\\ 2\\ 18\\ 18\\ 18\\ 18\\ 18\\ 18\\ 18\\ 18\\ 18\\ 18$	$\begin{array}{c} 115,094\\ 3,558,222\\ 74,495\\ 2,725,406\\ 21,774\\ 555,225\\ 16,052\\ 271,271\\ 2,152\\ 2,456\\ 20,907\\ 50\\ 0,928 \end{array}$	112,032 3,085,230 59,587 2,147,341 15,102 383,183 35,253 536,477 1,728 57 1,927 17,728 57 1,131	56, 553 886, 441 20, 864 407, 778 10, 720 205, 109 24, 787 251, 615 52 885 24 125 98 819	$\begin{array}{c} 142, 621\\ 4, 031, 429\\ 89, 463\\ 2, 885, 957\\ 34, 400\\ 877, 553\\ 16, 600\\ 251, 015\\ 38\\ 387\\ 1, 992\\ 15, 549\\ 233\\ 495\end{array}$	27, 012 356, 051 13, 227 188, 767 3, 115 51, 513 10, 522 114, 788 62 633 83 83 330	8 9 10 11 12 13 14 15 16 17 18 19 20 21
35 180	•••••		28 102		42 265	25 40	160 386	73 715	40 172	61 661		50 264	22 23
$\begin{array}{c} 39,382\\ 47,344\\ 21,579\\ 24,241\\ 10,802\\ 10,729\\ 4,015\\ 3,880\\ 4,452\\ 5,854\\ 1,584\\ 3,248\\ 636\\ 530\end{array}$	$\begin{array}{c} 52,788\\76,204\\35,770\\27,100\\29,114\\5,842\\7,370\\1,182\\2,218\\802\\2,202\\7,754\\1,002\end{array}$	45,406 48,789 38,530 29,412 2,376 2,280 137 170 69 81 817 1,341	40, 472 49, 193 20, 375 19, 697 7, 776 7, 707 10, 874 10, 802 363 363 212 461 1, 167 1, 044	40, 755 66, 020 30, 156 44, 510 10, 177 12, 281 7, 077 10, 547 3, 032 9, 528 9, 528 98 145	25, 519 28, 804 10, 317 11, 554 3, 472 3, 477 3, 875 4, 695 1, 009 1, 130 645 1, 712 1, 607	$\begin{array}{c} 43,700\\ 60,769\\ 25,241\\ 26,056\\ 18,032\\ 17,433\\ 5,466\\ 6,186\\ 1,404\\ 1,844\\ 1,844\\ 1,844\\ 1,844\\ 259\\ 187\\ 280\\ 406\end{array}$	$\begin{array}{c} 26,144\\ 37,787\\ 12,297\\ 12,840\\ 6,600\\ 8,833\\ 1,071\\ 1,516\\ 1,314\\ 1,983\\ 1,314\\ 1,983\\ 157\\ 398\\ 155\\ 110 \end{array}$	63,987 99,590 46,493 51,318 26,636 29,663 18,264 19,952 882 992 161 364 550 942	34,081 50,747 22,147 27,048 14,811 17,093 7,218 8,119 615 779 388 879 90 133 178	$\begin{array}{c} 22,686\\ 27,449\\ 10,720\\ 13,407\\ 1,090\\ 1,172\\ 5,981\\ 6,664\\ 1,281\\ 1,281\\ 1,228\\ 2,710\\ 1,405\\ 1,640 \end{array}$	81, 780 107, 057 56, 179 30, 106 28, 974 26, 054 28, 252 538 539 138 221 909 1, 193	22, 531 20, 677 14, 523 3, 605 3, 763 3, 903 6, 007 5, 475 1, 212 1, 212 1, 212 1, 212 1, 313 1, 116 181 3, 425 2, 783	24 25 26 27 28 29 30 31 32 33 34 35 36 37
26 14 2,081 1,587 467 47 1,712 8,197 12,984 12,318 2,318 533 571	$\begin{array}{c} 371\\ 544\\ 2,007\\ 2,334\\ 51\\ 2,193\\ 10,921\\ 10,851\\ 16,857\\ 1,518\\ 3,405\\ 42\\ 177\end{array}$	133 196 285 416 91 188 612 2,843 3,985 6,298 1,761 5,564	$\begin{array}{c} 289\\ 288\\ 1, 849\\ 1, 942\\ 251\\ 191\\ 1, 602\\ 7, 882\\ 10, 815\\ 16, 093\\ 2, 286\\ 3, 105\\ 5\\ 5\\ 45\end{array}$	$\begin{array}{c} 10\\ 14\\ 734\\ 1,432\\ 52\\ 66\\ 1,179\\ 7,694\\ 8,528\\ 12,132\\ 98\\ 166\end{array}$	2,205 2,265 3,308 3,348 204 1,993 4,398 6,527 5,956 6,527 1,076 3 3	178 156 315 258 14 9 9 1,950 10,865 15,538 22,100 404 1,325	$\begin{array}{c} 10\\ 15\\ 1,226\\ 1,011\\ 391\\ 638\\ 1,148\\ 7,445\\ 11,000\\ 15,667\\ 72\\ 171\end{array}$	1,108 1,695 1,327 2,013 2,013 2,003 14,828 10,443 21,398 2,274 7,939 12 16	799 753 418 553 180 376 1,072 7,121 7,161 11,612 1,208 3,208 6 16	448 489 4,918 4,710 205 242 534 4,182 3,001 1,666 2,355 13 66	$\begin{array}{r} 4,375\\ 4,009\\ 2,523\\ 8,204\\ 150\\ 1,623\\ 11,359\\ 11,055\\ 17,042\\ 4,280\\ 12,085\\ 12\\ 3\end{array}$	180 146 1, 827 1, 717 289 267 197 926 5, 396 3, 834 119 92	38 39 40 41 42 43 44 45 46 47 48 49 50 51
1,417 75,389 146 11,306 240	724 50, 034 104 6, 287 58	428 25,875 26 1,737 18	393 19, 665 52 5, 440 299	899 59, 176 56 5, 360 · 39	612 37, 001 47 3, 206 93	362 22, 444 19 972 33	505 27, 783 151 11, 311 15	583 34, 398 72 3, 576 134	648 36, 157 34 2, 194 77	700 33, 101 104 9, 490 227	504 34, 212 52 2, 984 61	214 11, 984 64 4, 772 19	52 53 54 55 56
3 2, 352	4 3, 988	<b>3</b> 8, 295	9 8,060	1 1,095	1 630	2 2, 167	8 8, 383	8 3, 909	9 6, 095	28 10, 795	18 7, 796	5 4, 135	57 58 59
368 1,009 12,305	374 1,207 15,229	274 1, 241 11, 889	384 1, 162 11, 735	89 303 5, 100	32 135 1,398	355 1, 834 15, 610	246 555 9,558	409 1,623 29,833	220 1, 205 15, 486	491 1, 167 20, 935	789 2, 580 29, 569	323 1,007 12,021	60 61 62 63
528 733, 863 222 365, 888 236 289, 021	129 105, 753 47 69, 558 41 22, 952	34 15,675 16 11,225 13 3,000	198 80, 159 41 34, 617 134 38, 963	64 43, 816 32 25, 309 26 12, 104	979 1, 647, 869 905 1, 594, 792 54 41, 208	26 35, 955 16 28, 519 6 5, 217	79 22,512 12 9,522 61 10,132	97 55, 222 40 38, 911 29 8, 715	61 59, 136 22 31, 767 23 8, 186	804 1, 308, 839 731 1, 250, 251 57 48, 998	127 78, 394 56 53, 654 53 17, 423	22 7,459 441 10 5,455	64 65 66 67 68 69
$\begin{array}{c} 50,157\\ 94,665\\ 65,751\\ 32,962\\ 45,845\\ 24,316\\ 17,332\\ 31,226\\ 31,226\\ 31,226\\ 1,701\\ 6,143\\ 11,019\\ 1,766\\ 5,771\\ 1,766\\ 5,678\\ 4,896\\ 5,678\\ 1,669\\ \end{array}$	$\begin{array}{c} 30,715\\ 61,631\\ 46,144\\ 13,047\\ 27,093\\ 24,022\\ 8,283\\ 16,255\\ 1,275\\ 1,275\\ 1,275\\ 3,804\\ 7,686\\ 2,566\\ 6,092\\ 2,500\\ 2,564\\ 8,371\\ 4,328\\ \end{array}$	$\begin{array}{c} 9,781\\ 40,455\\ 42,063\\ 5,462\\ 22,913\\ 37,645\\ 37,645\\ 37,645\\ 3,764\\ 4,024\\ 4,024\\ 4,901\\ 4,901\\ 4,901\\ 4,901\\ 4,905\\ 1,305\\ 1,305\\ 1,372\\ 4,167\\ 1,084\\ \end{array}$	$\begin{array}{c} 28,052\\ 157,482\\ 48,022\\ 16,000\\ 108,014\\ 28,782\\ 8,576\\ 40,679\\ 40,679\\ 40,679\\ 47,785\\ 474\\ 2,150\\ 3477\\ 760\\ 3,403\\ 3,205\\ 3,205\\ 3,205\\ 399\end{array}$	$\begin{array}{c} 53,751\\ 116,530\\ 223,442,637\\ 92,659\\ 207,115\\ 6,021\\ 9,352\\ 1,307\\ 4,297\\ 10,383\\ 1,374\\ 3,101\\ 1,705\\ 3,412\\ 6,072\\ 3,888\end{array}$	59, 586 168, 370 232, 138 42, 863 122, 793 197, 155 8, 544 32, 212 226, 884 604 1, 440 852 976 2, 617 1, 974 1, 974 6, 599 9, 308 5, 321	$\begin{array}{c} 7, 331\\ 42, 851\\ 20, 850\\ 3, 995\\ 23, 678\\ 12, 902\\ 1, 356\\ 1, 358\\ 299\\ 5, 101\\ 4, 451\\ 4, 517\\ 4, 116\\ 1, 495\\ 1, 214\\ 4, 644\\ 1, 852\end{array}$	$\begin{array}{c} 13, 242\\ 67, 621\\ 40, 652\\ 8, 228\\ 37, 484\\ 22, 108\\ 2, 432\\ 14, 058\\ 10, 496\\ 441\\ 4, 297\\ 1, 817\\ 6, 559\\ 4, 417\\ 1, 453\\ 5, 163\\ 5, 163\\ 1, 824 \end{array}$	$\begin{array}{c} 20, 126\\ 73, 999\\ 42, 683\\ 10, 301\\ 36, 515\\ 30, 880\\ 4, 057\\ 15, 333\\ 845\\ 3, 507\\ 4, 722\\ 1, 567\\ 11, 343\\ 4, 105\\ 4, 105\\ 4, 3851\\ 8, 300\\ 2, 878 \end{array}$	$\begin{array}{c} 15, 198\\ 58, 403\\ 100, 538\\ 10, 199\\ 43, 777\\ 90, 768\\ 1, 754\\ 5, 310\\ 6, 722\\ 6, 800\\ 6, 722\\ 8, 200\\ 6, 722\\ 8, 200\\ 8, 428\\ 2, 118\\ 2, 118\\ 2, 128\\ 2, 128\\ 2, 2029\\ 3, 528\\ 8, 529\\ \end{array}$	$\begin{array}{c} 25,433\\ 140,542\\ 199,336\\ 115,783\\ 105,158\\ 177,015\\ 5,779\\ 30,572\\ 20,149\\ 746\\ 429\\ 277\\ 1,018\\ 2,028\\ 1,303\\ 1,303\\ 2,107\\ 2,552\\ 5,592 \end{array}$	$\begin{array}{c} 27, \ 809\\ 98, \ 619\\ 38, \ 523\\ 169, \ 604\\ 66, \ 122\\ 28, \ 317\\ 3, \ 463\\ 122\\ 83, \ 453\\ 12, \ 833\\ 12, \ 833\\ 14, \ 543\\ 748\\ 5, \ 155\\ 5, \ 037\\ 14, \ 597\\ 8, \ 736\\ 3, \ 714\\ 3, \ 714\\ 3, \ 753\\ 5, \ 753\\ 1, \ 311 \end{array}$	7, 275 19, 244 6, 327 3, 956 9, 271 2, 794 2, 759 2, 330 4, 759 2, 330 4, 759 2, 330 4, 759 2, 124 4, 571 2, 124 4, 571 2, 124 3, 571 2, 124 3, 571 4, 371 2, 124 3, 571 4, 371 5, 571 5, 5715, 571 5,	70 71 72 73 74 75 76 77 80 81 82 83 84 85 86 87
18,708 78,785 164,236	4, 828 2, 990 15, 814 133, 568	1,084 836 5,771 52,286	2, 024 11, 404 84, 647	3, 888 1, 257 12, 738 107, 578	3, 425 24, 355 118, 658	911 7, 162 52, 152	5,33 5,194 29,016	2,825 14,419 82,571	3, 779 7, 845 47, 781	6, 249 45, 538 142, 981	1, 311 1, 473 15, 562 138, 872	36 319 1,822 7,265	87 88 89 90
30 78	26 44 255		25 8 25		110,000 1 5 10	3	15 538 <b>4, 4</b> 28	4	1, 081 3, 025			27	91 92 93

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

7						Missis-	76-14		Mont-	
		Maries.	Marion.	Mercer.	Miller.	sippi.	Moniteau.	Monroe.	gomery.	Morgan.
	VALUE OF ALL CROPS.							ł		
12	Total	2,056,113 1,308,066	4,728,731 3,816,198	4,185,735 2,934,737	3,027,397 2,040,687	3,840,769 3,182,164	4,390,586 3,523,872	7,223,914 6,063,457	5,269,543 4,364,321	3,244,619 2,397,373
3	Other grains and seeds	10,523 469,930	22,009 649,827	2,934,737 32,535 992,934	6,490 637,710	3,182,164 20,276 424,953	$\hat{3}, 523, 872 \\ 7, 232 \\ 544, 635$	18,902 880,368	10,042 565,807	6,214 574,116
5	Vegetables	169.230	138, 219	132,395 70,518	215,371 107,641	143,190 9,202	228,276 68,944	190,945 44,408	216,731 87,951	185,543
7	Total	84,365 13,999	92,100 9,778	22,616	19,498	60,984	17,627	25,834	24,691	62,672 18,701
	SELECTED CROPS (acres harvested and production).		<u>,</u>							
8	Cereals:	61,580	107,727	84,308	78,715	114.341	109,590	161,650	132,862	89,321
8 9 10	Totalacres bushels corp	61,580 803,247 25,725	2,411,850 42,201	1,934,625 51,066	1,196,379 29,807	$114,341 \\ 1,815,327 \\ 51,392$	109,590 2,176,287 36,032	161,650 4,255,502 86,339	2,840,116	1,455,288 31,078
11	Corn	372,381 7,873	1,281,126 16,341	1.472.165	501,477 7,833	1.054.561	930, 547 16, 148	2 649 654	1,239,746 24,371	546,788
13	Oats	129,373 27,536	383,754 46,007	12,226 195,839 20,193	151,120 40,760	1,389 24,029 61,159	402,448 56,530	36,961 1,006,802 37,700	689,985 51,183	$\begin{array}{r}11,235\\277,091\\46,654\end{array}$
15	Wheat	297,828	716,318	260, 311	541,136 57	733,009 73	833,162 199	592,402 75	903, 385 28	627,522 15
11 12 13 14 15 16 17 18 19 20 21	pusneisacresbusheis acresbusheisacres	1,084 351	4,348 2.946	785	754 221	515 168	3,316	1,639 489	596 550	168 210
19	Kafir, milo, etc	2,202	25,314	5,782	1,402	1,383	3,754 91	3,614 17	4,343	2,032
20	pusneis	339	6 90	364	490		950	121	18 861	129 1,682
22 23	Other grains and seeds: Dry peas	23			4	694	2		29	14
	West and foregat	112			8	3,070	•		182	22
24 25	Total	29,211 30,107	34,394 46,034	43,171 56,880	33,229 41,581	11,075 16,924	23,453 33,392	36,814 54,587	27,890 40,467	27,869 39,658
20 27	All tame or cultivated grassesacres tons	14,861 15,005	13,541 16,292	35,179 35,889	14,431 16,898	7,006 13,750	15,527 17,563	23,529 24,242	12,702 12,550	11,655 13,655
28 29	Timothy aloneacrestons	6,220 5,797	9,426	13,180 14,049	9,195	424 488	12,114 13,403	19,485 19,275	10,995 10,094	7,544 8,352
24 25 27 28 29 30 31 32 33 34	Timothy and clover mixedacres tons	4,144 4,612	1,920 3,447	20,725 20,334	4,216 4,761	264 359	1,685 1,913	3,248 3,394	622 644	2,634 3,071
32 33	Clover aloneacrestons	908 1,145	1,655 2,194	542 673	756	1,131 1,429	1,019 1,068	452 1,046	558 623	576 877
35	Alfalfaacrestons	30 54	463	77 _111	121 313	4,071 10,640	353 703	78 178	879 1,016	511 985
36 37	Other tame or cultivated grassesecres tons	3,559 3,397	77 99	655 722	143 157	1,116 834	356 476	266 349	148 173	390 370
38	Wild, salt, or prairie grassesacres.	94	170	166	27	34	· 31	16	27	581
39 40	tons. Small grains cut for hayacres	425	275 209	178	30 1,144	23 385	53 490	26 1,398	27 936	666 1,459
41 42 43 44	tons. Annual legumes cut for hayacres.	52	182 116	2,764 65	2,288 91	288 3,340	542 116	1,468 193	1,322 103	1,469
43 44	tous. Silage cropsacres.	44 218	158 2,031	89 683	109	2,271 47	202 1,350	186 599	136 1,988	$108 \\ 1,542 \\ 7,184$
45 46 47 48	tons. Corn cut for forageacres.	1,023	12,871	4,111 5,188	3,461	206 263	7,736 5,637	3,522 6,181	8,927 11,198 15,567	11,484
47 48	tons. Kafir, sorghum, etc., for forageacres.	12,736 513	15,272	12,863 623	16,851 936	386	6,549 302	7,631 4,884	936	14,724 1,037
49 50	tons. Root crops for forage	860	984	986	1,882		747	17,448 14	1,938	1,837 15
51	tons.	1		-	. 62			64	••••••	. 15
52 53 54 55	Potatoes (Irish or white)acres.	360 23,791	335 20,071	245 10,536	442 27,347	116 8,352	494 26,402	288 16,147	414 27,603	486 24,993
54 55	Sweet potatoes and yamsacres. bushels	59 4.256	12 763	34 1,806	$101 \\ 6,922$	112 10,257	2,913	25 1,608	61 3,506	56 3,098
56	Other vegetablesacres.	22	57	33	10	655	14	34	19	16
57	Miscellaneous crops: Tobaccoacres	10	2	2	21		5	8	6	72
58 59	pounds	6,606	1,631	1,853	6,324	485	4,620	5,685	3,590	3,773
	balcs Sorghum grown for sirup	358	145	258	979	208	247	418	518	408
60 61 62 63	tons. Sirup madegallons.	991 9,169	463	1,166	373 1,279 13,797	12 90	1,190	1,513	1,738 18,439	1,236 13,705
00	FRUITS AND NUTS.				10,101		12,005	10,104	10,100	
64		176	27	192	139		62	45	68	5.9
65 66	Small fruits: Total	57,042	28,201	123 75,370 82	48,045	1,953	33,599 14		32,422 12	58 22,104 11
65 66 67 68	The phase is and downhaming	0,128	16,292	60,211	12,053	1,273	11,016	28,935	10,269 48	8,169
69	Quarts.	47,054	5,026	10,169	29,133	602	18,360	8,649	15,855	11,136
70 71	Totaltrees not of bearing age.	15,994	6,623	24,519	23,080	1,261	34,471	13,900	14,107	16,525 42,771 27,815
72 73	Apples trees not of bearing age	. 87,933 87,421 8 789	38,384 43,940 4,541	61,468 25,493 13,874	1 19 192		34,471 40,454 28,045	17,428	14,107 58,908 38,026 8,124	27,815
74 75	trees of bearing age.	8,789 47,802 20,116	4,541 22,265	36,316			8,804 20,127 11,113	13,900 56,472 17,428 6,937 29,697 8,868 8,868	8,124 30,659 19,228	
76 77	Peaches	4,586	87,293 1,109	4.330	7,330	2,016	4,864	8,868 3,033 12,218	19,228	4 571
70 71 72 73 74 75 76 77 80 812 834 85 86 87	Orchard fruits: Total	4,586 26,510 14,470 254	6,233 857	8,745		490	12,144 11,151	2,847	11,745	13,170
80	trees of bearing age.	- 254 720 - 335	192 4,480	1,434 5,801 2,444 1,660 5,185 647	494	96	1,082	656 2,499	328 2,502 1,842	1,000 1,297 1,028
82	Plums and prunestrees not of bearing age.	. 335 969 10,287	1 202	2,444	561 1,390 4,773	125 175	2,668 1,511	2,495 842	763	1,009
84 85	Cherries	1,980	2,848 1,120 479	5,185 647	4,773	464 309	3,407 2,196	5,607	5,924 3,603 1,940	4,731 1,777 2,669
86	trees of bearing age	1,396 2,603	2,558	8.221	1 1.728	116	2,533	6.451	1,940 4,705 1,608	2,609 3,152
07 20	Granes wines not of heavier	. 520		1 .			917	1,268		1
88 89 90	Grapesvines not of bearing age vines of bearing ago pounds harvested.	922 5,480 29,129	520 8,649 55,863	3,325 8,706 91,512	1,255 6,013 43,729	202 877	1,299 13,663	3,639	1,299 14,821	8,439
90 91	With trace not of hearing one	- 28,129	00,803	91,512	43,729	6,684	120, 922	27,777	73,182	i .
91 92 93	Nutstrees not of bearing age. trees of bearing age. pounds harvested.			-	•	- 701 571			94 381 5,785	
	Pouros rar (CSCC).		-1			. 9,110	125		0,180	1

AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

New Madrid.	Newton.	Nodaway.	Oregon.	Osage.	Ozark.	Pemiscot.	Perry.	Pettis.	Phelps.	Pike,	Platte.	Polk.	
6, 049, 766 3, 818, 542 173, 835 464, 723 158, 107 9, 203 1, 425, 350	5, 293, 305 3, 540, 847 4, 887 482, 857 387, 401 855, 835 15, 478	12, 540, 172 9, 997, 717 76, 086 1, 853, 686 385, 032 206, 145 21, 506	1, 774, 872 833, 990 2, 366 473, 801 171, 931 203, 950 88, 834	3, 511, 833 2, 364, 124 40, 379 723, 597 302, 166 63, 298 18, 269	1, 659, 413 646, 578 2, 498 536, 201 203, 345 108, 204 162, 587	6, 883, 899 1, 476, 453 15, 595 829, 195 133, 467 33, 188 4, 395, 503	3, 271, 629 1, 892, 908 128, 411 795, 922 295, 090 130, 690 28, 608	7, 899, 837 6, 460, 314 18, 876 1, 012, 058 272, 948 121, 689 13, 954	2, 110, 769 1, 032, 589 4, 667 638, 094 182, 451 192, 115 10, 853	7, 007, 209 5, 868, 823 13, 007 700, 777 185, 457 216, 722 22, 363	7, 038, 405 5, 007, 519 2, 684 783, 136 245, 140 306, 049 603, 877	4, 397, 188 2, 878, 112 11, 577 1, 136, 421 210, 092 144, 600 16, 386	1234567
$\begin{array}{c} 128, 462\\ 2, 235, 432\\ 69, 787\\ 1, 476, 894\\ 832\\ 18, 804\\ 57, 446\\ 736, 110\\ \end{array}$	$131, 520 \\ 2, 144, 569 \\ 28, 541 \\ 458, 152 \\ 25, 600 \\ 565, 412 \\ 76, 946 \\ 1, 115, 492 \\ 80 \\ 657 \\ 1, 115, 492 \\ 80 \\ 657 \\ 1, 115, 100 \\ 1, 1$	$\begin{array}{c} 245,671\\ 6,516,800\\ 145,154\\ 4,618,184\\ 28,815\\ 731,408\\ 68,472\\ 1,126,995\\ 1,126,995\\ 1,28,356\\ 2,652\\ \end{array}$	46,607 553,786 28,475 304,127 5,310 74,016 12,621 84,618 8 67	82, 918 1, 367, 018 28, 840 643, 651 6, 854 113, 877 46, 611 604, 481 59 741	37, 118 423, 905 23, 125 321, 503 8, 433 41, 019 10, 425 60, 532 12 82 112	42, 019 976, 919 40, 712 955, 794 130 1, 832 1, 138 18, 958	76, 328 1, 157, 888 29, 070 561, 737 9, 141 164, 755 36, 933 418, 025 418, 025 741	$198, 710 \\ 4, 124, 015 \\ 89, 513 \\ 2, 239, 710 \\ 25, 712 \\ 702, 371 \\ 83, 013 \\ 1, 177, 380 \\ 6 \\ 122$	49,070 637,417 21,986 320,465 5,683 91,248 20,177 215,494 71 717	$154,820 \\ 3,747,967 \\ 70,400 \\ 2,103,651 \\ 21,686 \\ 605,207 \\ 62,293 \\ 1,032,451 \\ 66 \\ 1,295 \\ 1,295 \\ 15,000 \\ 1,295 \\ 1,000 \\ 1,000 \\ 1,295 \\ 1,000 \\ 1,0$	123, 802 2, 785, 189 40, 713 1, 245, 257 5, 732 123, 300 76, 808 1, 409, 037 43 666	125, 080 1, 937, 429 48, 851 781, 439 28, 751 574, 902 46, 853 575, 008 110 1, 106 208	8 9 10 11 12 13 14 15 16 17 18 19 20 21
2, 895 2, 895 2 27	134 1, 442 236 3, 057	30, 700 16 140	137 654 51 264	525 3, 826 28 438	580 11 189	39 335	5, 092	256 1, 808 208 2, 544	917 6,903 2 41	1, 295 284 2, 648 18 205	441 5, 229 5 150	1, 156 281 3, 508	1
573 3, 173	38 149	2 15 01 770	44 203 35, 425	14 77	39 319	83 191	355 1, 747 22, 070	19 152 (1. 251	48 133	117 293 24 350	17 884	23 68 55, 142	22
16, 746 22, 630 9, 078 13, 636 644 771 1, 292 3, 211 4, 433 5, 110 1, 090 3, 190 1, 619 1, 354	25, 154 29, 825 7, 162 8, 330 2, 480 2, 754 8, 397 554 687 269 553 1, 335 1, 439	61, 770 105, 332 46, 998 12, 598 14, 581 14, 581 14, 581 28, 116 3, 729 4, 866 6, 760 12, 483 4, 760 12, 483 1, 287	$\begin{array}{c} 30, 410\\ 31, 410\\ 12, 455\\ 11, 876\\ 3, 796\\ 3, 215\\ 6, 130\\ 6, 229\\ 293\\ 295\\ 311\\ 526\\ 1, 925\\ 1, 611\end{array}$	89,004 43,789 18,342 21,238 13,861 13,972 1,220 1,393 1,602 1,760 1,062 3,490 597 623	31, 053 31, 904 12, 485 14, 333 1, 953 1, 953 5, 548 5, 303 388 2, 855 5, 079 1, 759 1, 906	11, 457 30, 965 10, 717 29, 948 80 426 728 282 282 388 9, 611 28, 296 388 438	32, 979 39, 478 22, 535 22, 430 4, 835 5, 882 6, 683 7, 970 6, 114 7, 123 1, 772 5, 556 8, 121 2, 889	41, 351 68, 067 22, 674 26, 331 14, 812 15, 968 7, 214 7, 887 602 530 656 1, 373 390 573	88, 963 44, 444 20, 062 21, 119 7, 521 7, 602 9, 431 10, 682 689 711 81 125 2, 340 2, 049	84, 859 47, 861 18, 229 18, 791 15, 607 15, 285 2, 533 2, 537 546 189 388 190 195	$\begin{array}{c} 17, 884\\ 35, 922\\ 13, 067\\ 25, 765\\ 1, 666\\ 2, 191\\ 956\\ 1, 298\\ 3, 404\\ 3, 704\\ 6, 938\\ 18, 451\\ 103\\ 121\\ \end{array}$	55, 142 72, 952 30, 572 32, 885 6, 018 5, 769 21, 942 24, 053 909 921 582 1, 052 1, 025	2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/
1, 245 1, 501 845 869 3, 149 3, 074 3, 074 1, 767 2, 046 1, 708 21 21 23 11 52	8,415 9,421 3,156 270 275 283 1,115 8,947 4,558 1,906 8,005 17	$\begin{array}{c} 1,269\\ 1,892\\ 1,490\\ 2,269\\ 2,503\\ 15,659\\ 8,420\\ 20,205\\ 20,205\\ 20,205\\ 20,205\\ 2,415\\ 18\\ 58\end{array}$	62 60 2, 491 2, 211 946 2, 583 16, 289 10, 413 2, 937 4, 010 17 21	$\begin{array}{c} 67\\ 55\\ 1,939\\ 1,583\\ 100\\ 1,460\\ 3,744\\ 16,930\\ 16,833\\ 16,833\\ 178\\ 209\\ 5\\ 27\end{array}$	$\begin{array}{c} 373\\ 313\\ 2,126\\ 1,984\\ .984\\ .984\\ .961\\ .918\\ .9,613\\ .2,726\\ .4,487\\ .53\\ .611\end{array}$	258 227 183 285 137 160 30 120 54 57 78 168	71 70 2,085 1,871 534 500 728 2,233 6,753 5,201 272 173	4, 594 4, 806 640 1, 009 82 70 3, 106 17, 151 7, 275 14, 450 1, 605 3, 971 9, 95 219	405 343 1,007 211 212 947 947 947 948 3,851 15,261 16,478 1,078 1,078 1,467 21 27	600 458 977 917 593 795 2,473 15,169 10,262 11,156 225 375	45 95 820 757 248 1,554 3,569 7,409 97 315	1, 161 1, 162 2, 496 2, 341 958 1, 315 5, 018 15, 321 25, 330 3, 331 5, 229 25 20	83 55 40 41 41 41 41 41 41 41 41 41 41 41 41 41
139 9, 848 78 11, 218 160	705 56, 213 329 35, 925 462	1, 184 58, 094 95 4, 671 44	360 23, 716 121 8, 657 5	896 49, 846 103 6, 506 79	421 25, 981 149 10, 484 116	82 5, 178 63 8, 270 65	942 53, 229 134 11, 407 8	759 41, 893 67 4, 231 128	430 23, 364 58 4, 855 37	364 17, 972 53 2, 319 51	689 89, 622 22 2, 330 249	442 23, 254 101 5, 432 35	
43 30, 373 11, 954 7, 192	18 10, 495	40 16, 938	24 9, 294 1, 006	14 10, 778	46 19, 691 1, 794 721	200	43 17, 992	17 7,480	12 8, 272	19 10, 986	1, 623 2, 017, 164	5, 304	
11, 954 7, 192 55 228 3, 642	281 740 9, 193	815 1, 178 12, 245	1,000 380 272 812 8,647	368 1, 059 10, 602	1, 794 721 404 1, 056 11, 316	37, 316 22, 390 60 244 3, 628	549 1, 566 17, 374	183 592 7,408	350 778 6, 301	355 1, 301 13, 581	94 552 6, 417	503 1,047 11,617	.) (
5 2, 314 3 1, 751 1 325	1, 016 1, 424, 709 848 1, 338, 777 118 62, 816	106 104, 088 69 88, 209 18 9, 550	33 17, 892 21 14, 033 10 3, 457	85 18, 546 13 6, 974 68 10, 289	145 38, 821 21 9, 339 95 24, 108	10 10, 263 9 9, 851 1 312	21 12, 853 10 5, 682 6 5, 005	103 71, 415 47 39, 389 46 24, 908	$\begin{array}{r} 120 \\ 52,748 \\ 26 \\ 23,501 \\ 74 \\ 22,380 \end{array}$	157 60, 220 40 34, 211 82 15, 036	41 44, 727 20 34, 810 5 1, 798	116 75, 355 54 42, 055 47 23, 867	
$\begin{array}{c} 3 2 3 3 3 3 3 3 3 3$	$\begin{array}{c} 43,818\\ 180,006\\ 277,272\\ 33,873\\ 130,997\\ 243,490\\ 7,144\\ 24,542\\ 25,624\\ 25,624\\ 25,624\\ 225\\ 822\\ 1,122\\ 804\\ 1,035\\ 3,203\\ 2,027\\ 5,871\\ 10,082\\ \end{array}$	34, 295 79, 180 91, 313 23, 047 56, 316 85, 870 3, 577 8, 219 229 1, 907 3, 977 3, 977 1, 821 2, 144 4, 199 291 3, 620	20, 977 143, 484 102, 713 9, 695 54, 447 41, 164 10, 131 81, 819 9, 695 58, 317 230 1, 031 616 504 3, 460 2, 388 417 2, 724 4, 224	28, 148 60, 572 28, 006 15, 215 22, 544 8, 829 8, 075 28, 910 16, 192 1, 128 2, 322 907 1, 223 3, 915 1, 451 2, 477 2, 831 557	17, 656 62, 747 51, 517 7, 899 21, 479 20, 344 8, 202 34, 408 27, 335 329 1, 073	$\begin{array}{c} 1,518\\ 4,131\\ 9,613\\ 564\\ 1,850\\ 4,962\\ 723\\ 1,023\\$	$\begin{array}{c} 36,282\\ 77,006\\ 58,940\\ 15,787\\ 32,750\\ 28,921\\ 11,800\\ 33,039\\ 18,811\\ 1,984\\ 3,207\\ 5,585\\ 5,386\\ 5,173\\ 4,766\\ 2,225\\ 2,837\end{array}$	$\begin{array}{c} 22,777\\ 47,743\\ 52,111\\ 112,408\\ 226,859\\ 34,539\\ 5,136\\ 1,185\\ 3,445\\ 7,277\\ 1,775\\ 2,254\\ 4,4978\\ 6,823\\ 2,905 \end{array}$	27, 803 86, 391 93, 843 16, 696 53, 220 77, 180 7, 118 21, 638 11, 449 616 1, 556 2, 250 1, 454	$\begin{array}{c} 21,076\\ 97,665\\ 104,819\\ 12,817\\ 57,577\\ 73,749\\ 4,424\\ 17,638\\ 14,115\\ 1,159\\ 7,588\\ 16,876\\ 8,126\\ 4,455\\ 4,451\\ 4,451\\ 1,825\\ 8,126\\ 1,938\\ \end{array}$	$\begin{array}{c} 26,350\\ 74,771\\ 154,279\\ 20,089\\ 59,197\\ 140,570\\ 2,028\\ 3,643\\ 157\\ 669\\ 3,427\\ 6,533\\ 662\\ 2,744\end{array}$	43, 615 121, 589 64, 964 19, 004 66, 740 30, 145 8, 957 40, 674 228, 842 1, 141 2, 388 1, 356 0, 526	
28 402 805 <b>4,</b> 030	49.483	1		2, 436 20, 802 53, 555	1		1,605 10,383	2,042 11,892 93,489	1	835 7, 464 59, 096	1,671 7,267	1	
4,030 161 60 <b>8,625</b>	47	-		694 631 8, 861	2	224 1, 218			. 4 10 100	246 905 5, 711	19		7

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE

•	Pulaski.	Putnam.	Ralls.	Randolph.	Ray.	Reynolds.	Ripley.	St.Charles.	St. Clai
VALUE OF ALL CROPS.									
Total	1,537,433 805,977	4,077,639 2,674,397 59,220	4,656,129 3,859,211	5,333,947 3,921,688	7,013,980 5,575,179	1,134,264 466,617	1,415,049 510,750	6,916,079 5,434,416	4,394,1 3,116,5
ther grains and soeds	2,221	59,220	3,859,211 38,023 457,122	3.843	8,039 971,213	627	4,288 391,100	43, 336 932, 003 359, 220	20,0
ay and foragedollarsdollars	442,845 157,972	1,134,046 139,380	168.554	1,077,957 247,030	350,842	509, 884 129, 793	174, 882 93, 832	359,220	889,8 196,0
ruits and nutsdollars	111,530 16,888	38, 528 32, 068	123, 313 9, 906 ·	63, 572 19, 857	83, 769 24, 938	$10,821 \\ 16,522$	93,832 240,197	139, 429 7, 675	158,0
	10,800	32,000	0,000						10,1
ELECTED CROPS (acres harvested and production), vereals:									
Totalacres	33,773 513,175	74,386 1,926,414	107,863 2,661,222	97,603 2,733,528	147,901 3,453,789	23,437 311,596	31,863 326,982	147,476 3,029,869	127, 0 2, 114, 0
Corp	513,175 20,086	$\substack{1,926,414\\47,846\\1,453,117}$	48. 322	53,366 1,765,614	3, 453, 789 69, 147 2, 116, 793	17,011 260,224	18,893 236,466	44,662	49,
bushels	372,799 2,763 40,301	18,842	1,407,747 24,286	21,445	14,843	1,857	2.274	1,237,077 8,734	811, 26,
Wheatacres	40,301 10,791	384,575 6,831	700, 352 34, 869	595,257 22,110	345,907 62,878	25,039 4,428	28,415 10,642	200, 562 93, 488	662, 50,
bushels.	98,862	82, 014 25	549, 785 36	365,179 50	978, 983 223	25,663	61,848 17	1,584,418 13	626,
Barleybushels.	33	210	404	1,061	3, 328 713		94	271	1,
Ryeacres. bushels.	95 680	820 6,092	340 2,834	524 3,928	6,761	139 640	10 46	531 5,984	2,
Kafir, milo, etcacres.	29	16 320		92 2,337	37 1,057	2 30		2 50	· ·
Dther grains and sceds:	1			1 '	1,001				10,
Dry peas	47 67	1 4	11 54	8 36	3 10	15 52	121 516	21 57	$(a^{(n-1)})$
Hay and forage: Totalacres.	23,878	53, 866	24,035	34,014	32,078	27,238	25,259	46, 424	43,
tons	30,159	58,880	29,885 12,980	65, 935 21, 351	51 833	33 127	21,916 11,709	66, 726 15, 240	60,
All tame or cultivated grassesacros.	11,660	49, 581 48, 194	12,896	30, 908	24, 452 32, 373 10, 282	15,159	11,530	17,699	16, 18,
Timothy aloneacres.tons.	4,277	23, 372 21, 403	10,114 8,265	18,079 27,549	10.568	5,426	2,741 3,618	8,454 8,620	12,
Timothy and clover mixedacres.	6,105	25,258 25,303	1,711	2,878 2,743	7,915	5,630 5,294	2,513	1,211 1,165	1,
tons. Clover alone	300	208	3, 399 463	122	1,561	1.390	2,222 572	4,165	[. '
tons	341 81	214 22	465 407	121 94	2, 395 4, 501	1,401	880	4,305	
tons	133	48 721	537	228 178	11,189 193	80 1,570	845 5,697	3,492 143	1,
Other tame or cultivated grassesacres. tons.	. 745	1,226	285 230	267	248	1,840	4, 515	145	1,
Wild, salt, or prairie grasses	. 188	193	18	368	94	128	86	181	5,
tonssmall grains cut for hay	. 162	$     \begin{array}{r}       254 \\       1.085     \end{array} $	10 1,095	642 1,835	132 1,557	2,570	5,355	273	6,
tons.	1,727	1.063	1,207	2,042	1,807	2,560	3,868 740	3, 337	î,
Annual legumes cut for hayacres. tons.	146	38 55	42 61	64 75	66 60	177 210	623	209	
Silage cropsacres.tons.		742 4,357	1,349 6,526	1,031	1,064 7,758	1,168 5,444	44 220	1,270	1, 6,
Corn cut for forageacres.	7,621	1.774	7,969	3,948	4.321	7.346	5,803	27,123	14,
tons. Kafir, sorghum, etc., for forageaores.	1,153	3, 613 453	7,810		8, 368 524	9, 794 690	3,693 1,516	36,966 116	17,
tons. Root crops for forageacres.	1,499	1,344	1,345 12	19,052	1,335	1,043	1,907	281	9,
Vegetables:			30	32		1			
Potatoes (Irish or white)acres.	. 400	229	308	495	685	279	360	1,183	
Sweet potatoes and yamsacres.	45	10,603 14	22,143 24	26,397 37	61,632 51	20,609	22,034 107	76, 340	24,
Other vegetables	3,426	659 62	1,874	1,957 134	5,971	4,053	11,718 181		4,
Miscellaneous crops:				1					
Tobaccoacres.	6	1	2	12	25	7	78	6	
poundsacres	4,046	420							
			2,199	8,645	8,107	4, 689	55,237	4,099	3,
bales. Borghum grown for sirup	491	356					2,003 1,062		3
Sorghum grown for sirupacres.	- 491	356 1,845	72 72 319	295 1,373	404	322	2,003 1,062 317 830	108	
Sorghum grown for sirup	- 491	1.845	72	295 1,373	404 1,524	322	2,003 1,062 317	108	
Sorghum grown for sirupacres. tons. Sirup madegallons. FRUITS AND NUTS.	491 1,106 12,324	356 1,845 23,893	72 319 5,101	295 1,373 13,471	404	322	2,003 1,062 317 830	108	7
Sorghum grown for sirup	491 1,106 12,324	1, 845 23, 893 63	72 319 5,101	295 1,373 13,471	404 1, 524 17, 609	322 775 11,547	2,003 1,062 817 830 10,230	108 500 4,935	7
Sorghum grown for sirup	491 1,106 12,324 . 70 41,017	1,845 23,893 63 45,414	72 319 5,101 866 82,914	295 1,373 13,471 117 85,390 27	404 1,524 17,609 100 68,966	322 775 11,547 20 9,319	2,003 1,062 317 830 10,230 93 21,961 6	108 500 4,935 53 26,711 4	7
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 . 70 . 41,017 . 24 . 21,800 . 38	1,845 23,893 63 45,414 25 25,449	72 319 5, 101 86 82, 914 29 42, 126 30	295 1,373 13,471 13,471 85,390 37 30,866	404 1,524 17,609 100 68,966 37 40,539	822 775 11,547 0,319 11 4,720	2,003 1,062 817 830 10,230 98 21,961 4,563	108 500 4,935 26,711 4 5,922	7 43 20
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 . 70 . 41,017 . 21,800 . 38 . 15,467	1,845 23,893 63 45,414 25 25,449 25 13,437	72 319 5,101 866 82,914	295 1,373 13,471 117 85,390 37 30,886 26	404 1,524 17,609 100 68,966 37 40,539 38 16,619	322 775 11,547 20 0,319 11 4,720 7 3,907	2,003 1,062 317 830 10,230 93 21,961 6 4,563 87 17,023	108 500 4,935 53 26,711 4 5,922 20 10,354	7 43 20 17
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	1,845 23,893 63 45,414 25 25,449 25 13,437	72 319 5,101 886 82,914 29 42,126 42,126 18,715 18,673	295 1,373 13,471 85,390 37 30,866 2 6 7,840 11,735	404 1,524 17,609 100 68,966 37 40,539 38 16,619	322 775 11,547 20 0,319 11 4,720 7 3,907	2,003 1,062 317 830 10,230 93 21,961 6 4,563 87 17,023	108 500 4,935 53 26,711 4 5,922 20 10,354	7 43 20 17
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	1,845 23,893 63 45,414 25 25,449 25 13,437	72 319 5,101 866 82,914 42,126 30 18,715 18,673 86,343 54,402	295 1,373 13,471 85,390 37 30,866 2 6 7,840 11,735	404 1,524 17,609 100 68,966 37 40,539 38 16,619	322 775 11,547 20 0,319 11 4,720 7 3,907	2,003 1,062 317 830 10,230 93 21,961 6 4,563 87 17,023	108 500 4,935 53 26,711 4 5,922 20 10,354	7 43 20 17
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	1,845 23,893 63 45,414 25 25,449 25 13,437	72 319 5,101 5,101 886 82,914 29 42,126 30 18,715 18,673 86,343 56,402 14,328 63,603	295 1,373 13,471 117 85,590 37 30,866 7,840 11,735 42,807 22,386 6 469	404 1,524 1,524 17,600 68,966 37 40,539 16,619 18,799 38,148 32,050 7 878	$\begin{array}{c} 322\\ 775\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ \end{array}$	2,003 1,062 317 830 10,230 93 21,961 6 4,563 87 17,023	108 500 4,935 53 26,711 4 5,922 20 10,354	7 43 20 17
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{array}{c} 1,845\\ 23,893\\ 63\\ 45,414\\ 25\\ 25,449\\ 25\\ 13,437\\ 16,427\\ 52,411\\ 11,506\\ 10,289\\ 29,334\\ 8,042\\ \end{array}$	72 319 5,101 860 82,914 229 42,126 30 18,715 18,673 54,402 14,328 63,600 44,597	295 1,373 13,471 117 85,590 37 30,866 7,840 11,735 42,807 22,386 6 469	404 1,524 1,524 17,600 68,966 37 40,539 16,619 18,799 38,148 32,050 7 878	$\begin{array}{c} 322\\ 325\\ 775\\ 11,547\\ 20\\ 0,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 1,770\\ \end{array}$	2,003 1,062 317 830 10,230 93 21,961 6 4,563 87 17,023	108 500 4,935 53 26,711 4 5,922 20 10,354	7 43 20 17
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{array}{c} 1,845\\ 23,893\\ 63\\ 45,414\\ 25\\ 25,449\\ 25\\ 13,437\\ 16,427\\ 52,411\\ 11,506\\ 10,289\\ 29,334\\ 8,042\\ 1,982\\ \end{array}$	72 319 5,101 5,101 86 82,914 2,126 42,126 30 18,715 18,673 86,343 54,402 14,328 63,600 44,527 2,217	295 1,373 13,471 117 85,590 37 30,866 24 7,840 11,735 42,807 23,836 6,449 24,195 15,821 2,154	404 1,524 17,609 100 68,966 87 40,539 38,148 82,050 7,878 18,078 18,799 38,148 32,050 7,878 18,078 18,789 38,148 8,789 18,789 18,789	$\begin{array}{c} 322\\ 775\\ 11,547\\ 20\\ 0,319\\ 11\\ 4,720\\ 0\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 11,370\\ \end{array}$	2,003 1,062 317 830 10,230 93 21,961 6 4,563 87 17,023	108 500 4,935 53 26,711 4 5,922 20 10,354	7 43 20 17 30 66 68 16 30 43 7 26
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\25,449\\25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\8,958\\14\\530\\1,982\\8,958\\15\\1,982\\1,98$	72 319 5, 101 86 82, 914 29 42, 126 42, 126 42, 126 42, 126 42, 126 18, 715 18, 673 18, 713 18, 673 20, 14, 522 14, 522 14, 522 14, 522 14, 523 14, 533 14, 523 14, 52	295 1,373 13,471 117 85,590 337 30,866 7,840 11,735 42,807 228,336 42,807 228,336 6,469 924,195 15,821 15,821 15,837 15,850	404 1,524 17,600 17,600 68,966 37 40,539 16,619 18,799 38,148 32,050 7,878 32,050 7,878 32,050 7,878 32,050 7,878 32,050 7,878 32,921 8,739 8,739 8,739	$\begin{array}{c} 322\\ 775\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 2,449\\ \end{array}$	$\begin{array}{c} 2003\\ 1,062\\ 317\\ 830\\ 10,230\\ \hline \\ 93\\ 21,961\\ 6\\ 4,563\\ 87\\ 17,023\\ 9,343\\ 46,965\\ 45,860\\ 3,600\\ 3,600\\ 3,600\\ 20,425\\ 21,571\\ 4,278\\ 19,361\\ 18,882\\ \hline \end{array}$	$\begin{array}{c} 108\\ 500\\ 4,935\\ 53\\ 26,711\\ 4\\ 5,922\\ 10,354\\ 22,748\\ 79,893\\ 64,472\\ 12,077\\ 53,640\\ 45,048\\ 6,228\\ 13,121\\ 10,150\\ \end{array}$	7 43 20 17 30 66 68 88 16 30 43 7 7 26
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\25,449\\25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,932\\8,958\\14\\530\\8,958\\1530\\1530\\1530\\1530\\1500\\1500\\1500\\1500$	72 319 5,101 86 82,014 82,014 42,126 30 18,715 18,673 86,343 54,402 14,328 63,600 44,527 2,170 12,528 4,073 3,073 4,073 2,428 4,073 2,428	295 1,373 13,471 117 85,590 337 30,866 7,840 11,735 42,807 228,336 42,807 228,336 6,469 924,195 15,821 15,821 15,837 15,850	404 1,524 17,600 17,600 68,966 37 40,539 16,619 18,799 38,148 32,050 7,878 32,050 7,878 32,050 7,878 32,050 7,878 32,050 7,878 32,921 8,739 8,739 8,739	$\begin{array}{c} 322\\ 775\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 2,449\\ \end{array}$	2,003 1,062 317 830 10,230 93 21,961 4,563 87 17,023 9,343 46,065 45,860 3,600 20,425 21,571 4,278 19,361 18,582 523	$\begin{array}{c} 108\\ 500\\ 4,935\\ 53\\ 26,711\\ 4\\ 5,922\\ 10,354\\ 22,748\\ 79,893\\ 64,472\\ 12,077\\ 53,640\\ 45,048\\ 6,228\\ 13,121\\ 10,150\\ \end{array}$	7 43 20 17 30 66 68 88 16 30 43 7 7 26
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\25,449\\25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,932\\8,958\\14\\530\\8,958\\1530\\1530\\1530\\1530\\1500\\1500\\1500\\1500$	72 319 5,101 86 82,014 82,014 42,126 30 18,715 18,673 86,343 54,402 14,328 63,600 44,527 2,170 12,528 4,073 3,073 4,073 2,428 4,073 2,428	$\begin{array}{c} 295\\ 1,373\\ 3,471\\ 3,471\\ 3,471\\ 3,471\\ 3,471\\ 3,5390\\ 3,73\\ 30,856\\ 26\\ 7,840\\ 11,735\\ 42,807\\ 22,383\\ 6,436\\ 5,16,821\\ 12,2,154\\ 7,853\\ 6,436\\ 2,154\\ 2,154\\ 7,853\\ 6,63\\ 8,90\\ 2,000\\ 3,143\\ 3,666\\ \end{array}$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 322\\ 375\\ 11,547\\ 20\\ 9,319\\ 11,547\\ 20\\ 9,319\\ 11,61\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 1,1,61\\ 38,235\\ 4,545\\ 11,370\\ 1,370\\ 2,449\\ 141\\ 301\\ 28\\ 324\\ \end{array}$	$\begin{array}{c} 2003\\ 1,062\\ 317\\ 830\\ 10,230\\ 10,230\\ 93\\ 21,961\\ 6\\ 4,563\\ 87\\ 17,023\\ 9,343\\ 46,965\\ 45,860\\ 3,600\\ 20,425\\ 21,571\\ 4,278\\ 19,301\\ 15,822\\ 523\\ 2,519\\ 1,737\\ 554\\ \end{array}$	$\begin{array}{c} 108\\ 500\\ 4,935\\ 53\\ 26,711\\ 4\\ 5,922\\ 20\\ 10,354\\ 22,748\\ 79,983\\ 64,472\\ 12,077\\ 53,640\\ 44,5048\\ 6,228\\ 13,121\\ 10,159\\ 1,035\\ 4,207\\ 4,229\\ 1,232\\ 1,322$	7 43 20 17 30 66 68 16 30 49 7 26 20 20 11 1 20 1 20 11 20 20 11 1 20 20 20 17 17 20 20 17 17 20 20 20 17 17 20 20 17 17 20 10 17 10 10 10 10 10 10 10 10 10 10 10 10 10
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\25\\25,449\\25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\8,958\\14\\530\\8,958\\1,18\\13,832\\28,958\\14\\530\\8,756\\1,111\\3,832\\29,303\\1,805\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,112\\1,112\\1,111\\2,112\\1,111\\2,112\\1,111\\2,112\\1,111\\2,112\\1,111\\2,111\\2,111\\2,112\\2,111\\2,111\\2,112\\2,$	$\begin{array}{c} & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & &$	$\begin{array}{c} 295\\ 1,373\\ 3,471\\ 3,471\\ 3,471\\ 3,471\\ 3,471\\ 3,5390\\ 3,73\\ 30,856\\ 26\\ 7,840\\ 11,735\\ 42,807\\ 22,383\\ 6,436\\ 5,16,821\\ 12,2,154\\ 7,853\\ 6,436\\ 2,154\\ 2,154\\ 7,853\\ 6,63\\ 8,90\\ 2,000\\ 3,143\\ 3,666\\ \end{array}$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 322\\ 775\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 2,449\\ 141\\ 301\\ 28\\ 324\\ 2,233\\ \end{array}$	$\begin{array}{c} 2,003\\ 1,062\\ 317\\ 830\\ 10,230\\ 10,230\\ \hline \\ 93\\ 21,961\\ 6\\ 4,563\\ 7\\ 17,023\\ 9,343\\ 46,965\\ 45,860\\ 3,600\\ 20,425\\ 21,571\\ 4,278\\ 19,361\\ 15,582\\ 2,519\\ 22,519\\ 1,787\\ 523\\ 2,519\\ 1,787\\ 524\\ 4,118\\ \end{array}$	$\begin{array}{c} 108\\ 500\\ 4, 935\\ 53\\ 26, 711\\ 4\\ 5, 922\\ 10, 354\\ 22, 748\\ 79, 893\\ 64, 472\\ 12, 077\\ 53, 640\\ 45, 048\\ 6, 228\\ 13, 121\\ 10, 159\\ 1, 035\\ 4, 267\\ 4, 229\\ 5, 585\\ 5, 5$	7 43 20 17 30 66 68 16 30 49 7 26 20 20 11 1 20 1 20 11 20 20 11 1 20 20 20 17 17 20 20 17 17 20 20 20 17 17 20 20 17 17 20 10 17 10 10 10 10 10 10 10 10 10 10 10 10 10
Sorghum grown for sirupacres. Sirup made	491 1,106 12,324 70 41,017 24,800 38 15,467 22,413	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\25\\25,449\\25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\8,958\\14\\530\\8,958\\1,18\\13,832\\28,958\\14\\530\\8,756\\1,111\\3,832\\29,303\\1,805\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,102\\1,111\\3,832\\2,303\\20,112\\1,112\\1,111\\2,112\\1,111\\2,112\\1,111\\2,112\\1,111\\2,112\\1,111\\2,111\\2,111\\2,112\\2,111\\2,111\\2,112\\2,$	$\begin{array}{c} & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & &$	$\begin{array}{c} & 295\\ 1,373\\ 3,471\\ 3,471\\ 3,471\\ 3,471\\ 3,5390\\ 37\\ 30,866\\ 7,840\\ 11,735\\ 42,807\\ 225,336\\ 6,469\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 24,905\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 3,143\\ 6,856\\ 8,90\\ 2,900\\ 3,143\\ 3,143\\ 6,856\\ 3,2,902\\ 3,143\\$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 322\\ 3765\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 2,449\\ 1,405\\ 11,370\\ 2,449\\ 324\\ 328\\ 324\\ 328\\ 676\\ 678\\ 228\\ 678\\ 678\\ 678\\ 678\\ 678\\ 678\\ 678\\ 67$	$\begin{array}{c} 2003\\ 1,062\\ 317\\ 830\\ 10,230\\ 93\\ 21,961\\ 6\\ 4,563\\ 87\\ 17,023\\ 9,343\\ 46,965\\ 45,860\\ 3,600\\ 3,600\\ 20,425\\ 21,571\\ 4,278\\ 19,301\\ 11,85\\ 22,252\\ 21,571\\ 4,278\\ 19,301\\ 11,85\\ 523\\ 2,519\\ 1,787\\ 554\\ 4,118\\ 3,421\\ 380\\ \end{array}$	$\begin{array}{c} 108\\ 500\\ 4, 935\\ 53\\ 26, 711\\ 4\\ 5, 922\\ 10, 354\\ 22, 748\\ 79, 893\\ 64, 472\\ 12, 077\\ 53, 640\\ 45, 048\\ 6, 228\\ 13, 121\\ 10, 159\\ 1, 035\\ 4, 267\\ 4, 229\\ 5, 585\\ 5, 5$	7 43 20 17 30 66 68 16 30 49 7 26 20 20 11 1 20 1 20 11 20 20 11 1 20 20 20 17 17 20 20 17 17 20 20 20 17 17 20 20 17 17 20 10 17 10 10 10 10 10 10 10 10 10 10 10 10 10
Sorghum grown for sirup	$\begin{array}{c} & 491\\ 1,106\\ 12,324\\ 12,324\\ 12,324\\ 24,017\\ 24,017\\ 24,017\\ 24,017\\ 24,017\\ 22,013\\ 72,724\\ 22,013\\ 72,724\\ 25,450\\ 27,724\\ 24,985\\ 25,450\\ 27,893\\ 25,450\\ 27,893\\ 25,450\\ 27,893\\ 2,654\\ 24,985\\ 24$	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\445,414\\25\\25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\48,042\\1,982\\3,360\\8,555\\1,111\\3,832\\2,303\\2,565\\6,927\\\end{smallmatrix}$	$\begin{array}{c} & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & &$	$\begin{array}{c} 295\\ 1,373\\ 13,471\\ \hline \\ 85,590\\ 37\\ 30,866\\ 26\\ 7,840\\ 11,735\\ 42,807\\ 23,336\\ 6,469\\ 24,195\\ 15,821\\ 15,821\\ 15,821\\ 15,821\\ 23,336\\ 6,469\\ 24,195\\ 15,826\\ 23,336\\ 6,469\\ 24,803\\ 23,336\\ 6,469\\ 24,803\\ 23,336\\ 6,469\\ 24,803\\ 24,803\\ 24,803\\ 35,549\\ 24,803\\ 35,549\\ 24,803\\ 35,340\\ 35,549\\ 24,803\\ 35,340\\ 35,34$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 322\\ 775\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 2,449\\ 1,05\\ 11,370\\ 2,449\\ 1,05\\ 11,370\\ 2,449\\ 2,233\\ 278\\ 66\\ 231\\ \end{array}$	$\begin{array}{c} 2,003\\ 1,062\\ 317\\ 830\\ 10,230\\ 10,230\\ 93\\ 21,961\\ 4,563\\ 87\\ 17,023\\ 9,343\\ 46,965\\ 45,860\\ 3,600\\ 20,425\\ 45,860\\ 3,600\\ 20,425\\ 15,571\\ 4,278\\ 19,360\\ 20,425\\ 15,571\\ 4,278\\ 19,360\\ 20,425\\ 15,571\\ 4,278\\ 19,360\\ 20,425\\ 10,572\\ 554\\ 4,218\\ 3,421\\ 3,$	$\begin{array}{c} 108\\500\\4,935\\53\\26,711\\4\\5,922\\10,354\\22,748\\79,893\\64,472\\12,077\\53,640\\45,048\\6,228\\13,121\\10,159\\4,269\\1,035\\4,269\\1,035\\4,269\\1,232\\5,555\\3,724\\9,3,279\\3,279$	7 43 200 17 300 666 68 166 68 166 30 43 30 200 11 2 2 201 1 2 2 2 2 2 2 2 2 2 2 2
Sorghum grown for sirup	$\begin{array}{c} & 491\\ 1,106\\ 12,324\\ 12,324\\ 12,324\\ 24,017\\ 24,017\\ 24,017\\ 24,017\\ 24,017\\ 22,013\\ 72,724\\ 22,013\\ 72,724\\ 25,450\\ 27,724\\ 24,985\\ 25,450\\ 27,893\\ 25,450\\ 27,893\\ 25,450\\ 27,893\\ 2,654\\ 24,985\\ 24$	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25,414\\25\\25,449\\10,25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\334\\8,958\\14\\530\\3,360\\8,958\\1,111\\3,832\\2,365\\6,927\\2,272\\12,272\\2,27$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 295\\ 1,373\\ 13,471\\ 117\\ 85,590\\ 30,866\\ 26\\ 7,840\\ 11,735\\ 42,807\\ 223,336\\ 42,807\\ 228,336\\ 42,807\\ 228,336\\ 42,807\\ 228,336\\ 42,807\\ 228,336\\ 42,807\\ 228,336\\ 44,195\\ 15,821\\ 2,836\\ 2,836\\ 2,900\\ 3,143\\ 5,549\\ 2,803\\ 2,000\\ 3,143\\ 5,549\\ 2,803\\ 2,000\\ 3,143\\ 5,549\\ 3,210\\$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 322\\ 322\\ 775\\ 11,547\\ 20\\ 9,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 4,105\\ 11,370\\ 2,449\\ 2,432\\ 2,23\\ 278\\ 66\\ 62\\ 231\\ 17\\ \end{array}$	$\begin{array}{c} 2,003\\ 1,062\\ 317\\ 830\\ 10,230\\$	$\begin{array}{c} 108\\ 500\\ 4, 935\\ 53\\ 26, 711\\ 4\\ 5, 920\\ 10, 354\\ 22, 748\\ 79, 893\\ 64, 472\\ 12, 078\\ 64, 472\\ 12, 078\\ 64, 472\\ 12, 078\\$	7 43 20 17 30 0 66 88 16 63 30 30 43 33 26 20 1 1 2 2 2 3 3 2 2 2 3 3 2 2
Sorghum grown for sirup	$\begin{array}{c} & 491\\ 1,106\\ 12,324\\ 12,324\\ 12,324\\ 24,017\\ 24,017\\ 24,017\\ 24,017\\ 24,017\\ 22,013\\ 72,724\\ 22,013\\ 72,724\\ 25,450\\ 27,724\\ 24,985\\ 25,450\\ 27,893\\ 25,450\\ 27,893\\ 25,450\\ 27,893\\ 2,654\\ 24,985\\ 24$	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25,414\\25\\25,449\\10,25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\334\\8,958\\14\\530\\3,360\\8,958\\1,111\\3,832\\2,365\\6,927\\2,272\\12,272\\2,27$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} & 295\\ 1,373\\ 13,471\\ 3,471\\ 3,471\\ 3,471\\ 3,471\\ 3,572\\ 3,580\\ 3,73\\ 3,586\\ 6,46\\ 7,840\\ 7,840\\ 11,735\\ 42,807\\ 225,336\\ 6,469\\ 24,907\\ 225,336\\ 6,469\\ 24,907\\ 225,336\\ 6,582\\ 15,821\\ 12,154\\ 7,853\\ 6,66\\ 5,849\\ 2,900\\ 3,143\\ 6,86\\ 5,549\\ 2,900\\ 3,143\\ 5,200\\ 2,900\\ 3,143\\ 5,200\\ 2,900\\ 3,143\\ 3,210$	$\begin{array}{c} & 404 \\ 1, 524 \\ 1, 524 \\ 1, 524 \\ 1, 524 \\ 1, 524 \\ 1, 524 \\ 1, 526 \\ 1, 560 \\ 1, 560 \\ 1, 560 \\ 1, 560 \\ 1, 200$	$\begin{array}{c} 322\\ 375\\ 11, 547\\ 20\\ 0, 319\\ 11\\ 4, 720\\ 7\\ 3, 907\\ 11, 161\\ 38, 235\\ 4, 542\\ 6, 525\\ 24, 110\\ 1, 770\\ 4, 105\\ 11, 370\\ 2, 449\\ 141\\ 301\\ 28\\ 324\\ 2, 223\\ 278\\ 66\\ 231\\ 17\\ 17\\ 456\end{array}$	$\begin{array}{c} 2,003\\ 1,062\\ 317\\ 8300\\ 10,230\\ 93\\ 21,961\\ 6\\ 4,563\\ 87\\ 17,023\\ 9,343\\ 46,065\\ 45,860\\ 20,425\\ 21,571\\ 4,278\\ 4,965\\ 21,571\\ 17,023\\ 20,425\\ 21,571\\ 19,301\\ 18,882\\ 523\\ 2,519\\ 1,787\\ 5,788\\ 1,998\\ 1,787\\ 5,788\\ 1,998\\ 1,787\\ 5,788\\ 1,99$	$\begin{array}{c} & 108 \\ & 500 \\ & 4, 935 \\ & 532 \\ & 26, 711 \\ & 4 \\ & 5, 922 \\ & 200 \\ & 10, 354 \\ & 22, 748 \\ & 79, 863 \\$	7 43 20 17 30 0 66 68 88 16 30 30 43 37 7 26 20 21 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Sorghum grown for sirup	$\begin{array}{c} 491\\ 1,106\\ 12,324\\ 2,324\\ 2,324\\ 2,324\\ 2,324\\ 2,324\\ 2,324\\ 2,324\\ 2,324\\ 2,324\\ 2,336\\ 2,3$	$\begin{smallmatrix} 1,845\\23,893\\\\63\\45,414\\25\\25\\13,437\\\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,982\\1$	$\begin{array}{c} & & & & & & & \\ & & & & & & \\ & & & & & \\ &$	$\begin{array}{c} & 295 \\ 1,373 \\ 3,471 \\ 3,471 \\ 3,471 \\ 3,471 \\ 3,471 \\ 3,67 \\ 28,5390 \\ 3,7 \\ 30,866 \\ 26 \\ 7,840 \\ 11,735 \\ 42,807 \\ 22,338 \\ 6,409 \\ 12,544 \\ 12,542 \\ 12,544 \\ 7,853 \\ 6,409 \\ 24,195 \\ 14,254$	404 1, 524 1, 524 1, 524 1, 524 1, 529 1, 539 1, 539 1, 539 1, 539 1, 539 1, 539 1, 539 1, 539 1, 539 1, 530 2, 787 3, 921 8, 739 1, 300 2, 791 5, 634 1, 331 3, 478 1, 252 4, 319 5, 076 2, 680 2, 22, 082 2, 22, 082	$\begin{array}{c} 322\\ 375\\ 11,547\\ 20\\ 0,319\\ 11\\ 4,720\\ 7\\ 3,907\\ 11,161\\ 38,235\\ 4,542\\ 6,525\\ 24,110\\ 1,770\\ 4,105\\ 11,370\\ 2,449\\ 2,449\\ 2,223\\ 278\\ 324\\ 2,223\\ 278\\ 666\\ 231\\ 177\\ 456\\ 66\\ 231\\ 17\\ 456\\ 66\\ 231\\ 17\\ 456\\ 66\\ 231\\ 17\\ 17\\ 17\\ 16\\ 245\\ 26\\ 245\\ 26\\ 231\\ 15\\ 26\\ 26\\ 231\\ 15\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26\\ 26$	$\begin{array}{c} 2,003\\ 1,062\\ 317\\ 8300\\ 10,230\\ 93\\ 21,961\\ 6\\ 4,563\\ 87\\ 17,023\\ 9,343\\ 46,065\\ 45,860\\ 20,425\\ 21,571\\ 4,278\\ 4,965\\ 21,571\\ 17,023\\ 20,425\\ 21,571\\ 19,301\\ 18,882\\ 523\\ 2,519\\ 1,787\\ 5,788\\ 1,998\\ 1,787\\ 5,788\\ 1,998\\ 1,787\\ 5,788\\ 1,99$	$\begin{array}{c} 108\\ 500\\ 4, 935\\ 53\\ 26, 711\\ 4\\ 5, 922\\ 20\\ 10, 354\\ 22, 748\\ 79, 893\\ 64, 472\\ 12, 077\\ 53, 640\\ 45, 048\\ 6, 228\\ 13, 121\\ 10, 159\\ 1, 232\\ 5, 585\\ 3, 724\\ 4, 267\\ 4, 289\\ 1, 232\\ 5, 585\\ 3, 724\\ 4, 246\\ 1, 246\\ 2, 169\\ 3, 279\\ 1, 242\\ 1, 242\\ $	7, 43, 20, 17, 30, 66, 66, 88, 16, 10, 12, 22, 11, 12, 22, 23, 22, 24, 24, 24, 24, 24, 24, 24, 24, 24
Sorghum grown for sirup	491 1,106 12,324 . 70 . 41,017 . 24,800 . 38 . 15,467 . 22,613 . 72,724 . 21,800 . 38 . 55,940 . 23,855 . 6,659 . 27,383 . 27,884 . 331 . 633 . 2,884 . 1,495 . 3,487 . 19,143	$\begin{smallmatrix} 1,845\\23,893\\63\\45,414\\25\\25,449\\1,25\\13,437\\16,427\\52,411\\11,506\\10,289\\29,334\\8,042\\1,932\\8,958\\1,48\\53\\2,360\\3,360\\8,958\\1,111\\3,832\\2,565\\6,6927\\2,272\\1,392\\8,112\\74,458\\\end{smallmatrix}$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 295\\ 1,373\\ 3,471\\ \hline \\ 85,390\\ 30,866\\ 26\\ 7,840\\ 11,735\\ 42,807\\ 22,336\\ 6,469\\ 24,195\\ 15,521\\ 15,521\\ 15,521\\ 5,549\\ 2,549\\ 2,803\\ 650\\ 3,143\\ 650\\ 3,143\\ 650\\ 3,143\\ 666\\ 5,549\\ 2,803\\ 3,140\\ 2,803\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,143\\ 666\\ 5,549\\ 2,000\\ 3,15\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 3,143\\ 3,210\\ 666\\ 5,5549\\ 2,000\\ 5,549\\ 5,556\\ 5,556\\ 5,566\\ 5,556\\ 5,566\\$	404 1,524 17,600 68,966 37 40,539 16,619 18,799 38,148 32,050 37,878 18,064 22,387 1,300 2,791 5,634 1,301 2,791 5,634 1,301 2,791 5,634 1,301 2,791 5,634 1,301 2,791 1,300 2,791 2,992 1,300 2,791 2,797 1,300 2,791 1,300 2,791 2,797 2	$\begin{array}{c} 322\\ 375\\ 11, 547\\ 20\\ 0, 319\\ 11\\ 4, 720\\ 7\\ 3, 907\\ 11, 161\\ 38, 235\\ 4, 542\\ 6, 525\\ 24, 110\\ 1, 770\\ 4, 105\\ 11, 370\\ 2, 449\\ 141\\ 301\\ 28\\ 324\\ 2, 223\\ 278\\ 66\\ 231\\ 17\\ 17\\ 456\end{array}$	$\begin{array}{c} 2,003\\ 1,062\\ 317\\ 830\\ 10,230\\$	$\begin{array}{c} 108\\500\\4,935\\53\\26,711\\4\\5,920\\10,354\\22,748\\79,893\\64,472\\12,077\\12,748\\79,893\\64,472\\12,077\\12,748\\6,228\\13,121\\10,159\\1,035\\4,269\\1,232\\2,169\\3,279\\1,232\\5,555\\2,4,267\\4,289\\1,232\\4,267\\1,232\\1$	7, 43, 20, 17, 300, 66, 68, 16, 68, 16, 20, 20, 11, 22, 22, 5, 5, 22, 22, 22, 22, 3, 22, 22, 3, 22, 5, 9, 9, 48, 43, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,

## AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

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St. Francois.	St. Louis.	St. Louis city.	Ste. Genevieve.	Saline,	Schuyler.	Scotland.	Scott.	Shannon.	Sheiby.	Stoddard.	Stone.	Sullivan.	
1,426,289 675,272 6,711 515,798 163,515 53,157 - 11,836	$\begin{array}{c} 9,121,621\\ 3,739,109\\ 51,113\\ 984,830\\ 3,141,594\\ 1,202,186\\ 2,783\end{array}$	242, 582 22, 609 616 7, 178 211, 709 410	1,596,483 847,488 30,807 446,137 197,500 62,585 11,966	11,959,186 10,138,405 2,231 1,310,053 316,266 175,937 16,294	2, 566, 104 1, 646, 981 79, 920 678, 590 81, 550 21, 063 58, 000	$\begin{array}{c} 4,511,292\\ 3,163,252\\ 167,904\\ 956,904\\ 150,600\\ 42,301\\ 30,241 \end{array}$	4, 129, 941 3, 318, 104 72, 568 459, 871 226, 034 32, 790 20, 574	1,350,992508,4302,879509,697255,21048,60326,173	5, 890, 644 4, 591, 580 105, 841 927, 286 211, 988 37, 200 16, 749	$egin{array}{c} 6,778,445 \\ 4,703,809 \\ 32,080 \\ 882,150 \\ 321,872 \\ 120,569 \\ 717,875 \end{array}$	1,083,567901,22112,864353,318241,266132,02522,873	5, 771, 138 3, 773, 622 67, 754 1, 572, 413 191, 203 133, 621 32, 520	1 2 3 4 5 6 7
$\begin{array}{c} 35, 613\\ 409, 045\\ 14, 760\\ 178, 919\\ 3, 614\\ 64, 274\\ 16, 944\\ 164, 007\\ 2\\ 4\\ 2609\\ 1, 577\end{array}$	97,089 2,034,953 27,252 769,966 97,506 64,654 1,160,823 147 47 5,879	628 13,929 334 9,155 62 984 232 3,790	40, 434 513, 358 15, 500 248, 950 4, 231 75, 845 20, 225 189, 389 97 2, 391 2, 391 2499 1, 675	$\begin{array}{c} 226,222\\ 6,192,305\\ 109,590\\ 4,252,680\\ 12,131\\ 300,931\\ 103,760\\ 1,631,216\\ 28\\ 412\\ 6\\ 66,136\end{array}$	44, 953 1,188,223 23, 913 783, 465 11, 464 291, 192 8, 200 104, 029 43 464 1, 273 9, 073	$\begin{array}{c} 88,716\\ 2,412,003\\ 52,372\\ 1,508,399\\ 27,146\\ 736,372\\ 6,847\\ 91,188\\ 56\\ 1,240\\ 2,281\\ 14,785\end{array}$	$\begin{array}{c} 123, 648\\ 1, 863, 439\\ 39, 769\\ 926, 650\\ 2, 515\\ 49, 816\\ 75, 595\\ 854, 557\\ 144\\ 1, 932\\ 5, 510\\ \end{array}$	27, 673 339, 645 18, 659 255, 980 255, 980 40, 463 6, 641 41, 721 8 126 126 141	125,7383,308,41866,7691,942,23930,910027,43326,356425,962131601,694	138, 776 2, 945, 209 69, 606 2, 034, 728 12, 346 233, 941 56, 044 648, 430 122 2, 563 108	36, 827 611, 669 22, 216 402, 730 5, 543 112, 408 9, 007 95, 950 12 168 32	93, 699 2, 614, 444 62, 288 2, 117, 285 18, 351 343, 322 11, 571 140, 476 1, 321 10, 904	8 9 10 11 12 13 14 15 16 17 18 19 20 21
1 25 95			1 50	1 21	••••••	14,700	29,232	894 36 457	12,421 16 173	722	190 15 200	10,904 21 321	20 21
277	137		10 52 24 168	3 14 29 605	01 775		2,430 10,113	62 204		539 3,612	15 51		22 23
27, 497 30, 105 16, 443 17, 643 4, 427 4, 427 4, 808 7, 435 1, 330 1, 514 400 741 3, 593 3, 139	39, 388 53, 582 22, 087 31, 775 9, 213 11, 102 3, 901 4, 706 5, 467 9, 077 2, 712 6, 168 734 722	286 360 203 264 164 221 	$\begin{array}{c} 24,168\\ 24,710\\ 15,018\\ 15,916\\ 6,659\\ 3,096\\ 4,318\\ 4,622\\ 235\\ 510\\ 1,053\\ 659\end{array}$	38, 695 81, 776 24, 004 38, 471 11, 812 16, 971 6, 533 7, 646 2, 884 2, 789 7, 925 7, 925 7, 925 7, 926 105	31,775 40,463 24,766 24,739 7,367 6,897 16,833 17,077 280 287 80 175 206 303	39,624 55,219 31,703 35,425 19,505 11,241 14,479 585 880 822 191 215 370	$\begin{array}{c} 17, 173\\ 20, 570\\ 10, 657\\ 14, 803\\ 1, 305\\ 1, 305\\ 1, 389\\ 7, 25\\ 937\\ 7, 050\\ 9, 181\\ 938\\ 2, 265\\ 2, 579\\ 522\end{array}$	$\begin{array}{c} 32,877\\ 32,403\\ 14,980\\ 2,564\\ 2,456\\ 10,214\\ 10,214\\ 10,313\\ 651\\ 137\\ 188\\ 1,414\\ 1,170\end{array}$	43,220 62,933 26,477 23,677 21,208 1,039 1,172 2,507 1,172 23,11 311 311 311 311 507 959	$\begin{array}{c} 39, 102\\ 43, 028\\ 30, 652\\ 34, 403\\ 6, 374\\ 7, 242\\ 11, 865\\ 13, 796\\ 6, 815\\ 8, 211\\ 144\\ 297\\ 5, 454\\ 4, 947\\ \end{array}$	21,048 20,968 8,221 1,165 1,125 4,644 4,635 943 859 1,481 005 574	68,900 89,012 58,399 59,743 27,346 29,161 30,214 29,663 283 272 76 120 480 527	24 25 26 27 28 29 30 31 32 33 34 35 36 37
336 350 1,294 1,085 524 394 1,484 8,142 8,142 8,774 278 245	45 32 2,162 2,235 360 391 1,008 4,545 13,399 14,174 223 280 44 150	2 3 28 2 2 2 56 65	26 18 220 154 269 184 443 2,156 7,982 6,056 198 208 12 18	31 36 650 772 73 100 2,096 16,934 11,641 25,014 200 449	$134 \\ 156 \\ 283 \\ 218 \\ 13 \\ 26 \\ 661 \\ 3,714 \\ 5,334 \\ 9,421 \\ 5,814 \\ 9,421 \\ 5,81 \\ 2,177 \\ 3 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 $	18 248 248 449 22 48 972 6,295 6,124 11,087 1,887 1,887	194 272 306 292 5,388 3,273 1,658 259 261 11 11 9 261 21 23 261 21 23 261 21 23 261 21 23 261 21 23 261 23 261 26 262 262 262 262 262 262 262 262	$\begin{array}{c} 55\\ 59\\ 2,173\\ 311\\ 315\\ 402\\ 1,374\\ 12,979\\ 11,193\\ 1,921\\ 2,835\\ 86\\ 88\end{array}$	21 28 395 59 1,181 5,766 12,791 23,183 2,297 9,500 15 10	431 393 2,717 2,388 2,047 1,870 1,870 338 1,028 2,814 3,864 103 92	$\begin{array}{c} 127\\ 91\\ 3,739\\ 3,149\\ 191\\ 191\\ 320\\ 954\\ 6,496\\ 5,026\\ 1,985\\ 2,770\\ 20\\ 20\\ \end{array}$	$\begin{array}{c} 209\\ 337\\ 1, 611\\ 1, 527\\ 33\\ 62\\ 1, 577\\ 10, 948\\ 5, 619\\ 11, 580\\ 1, 452\\ 4, 815\end{array}$	38 39 40 41 42 43 44 45 45 45 51
382 24, 182 79 6, 533 120	6,434 495,498 1,880 236,387 6,006	67 4,052 21 1,662 1,030	544 30,655 95 7,651 59	758 52,056 85 4,247 55	148 7,909 11 630 36	291 18,004 18 961 51	195 16,552 79 8,031 1,877	508 31, 189 132 8, 748 44	490 28,440 28 1,783 35	475 38,469 301 26,298 243	268 18,137 65 4,487 1,632	309 15,266 23 1,288 12	52 53 54 55 56
7 8, 131	1 640		5 4,430	5 3,392	300 97,719	28 21,928	8 5,482 74	16 11, 452	84 3,388	15 9,934 6,254	11 10, 869	<b>2,</b> 805	57 58 59
179 368 7,174	33 191 1,834		323 826 8,099	186 818 12,106	332 1,766 19,750	387 1,406 18,154	47 130 753 7,589	555 1,729 17,570	263 940 12,385	9,934 6,254 3,565 363 784 11,150	245 826 14, 894	832 1,995 24,788	60 61 62 63
75 35,132 19 14,643 46 15,335	1,6992,680,3027451,398,366548718,685	232 132 50	65 15,495 4 2,444 54 10,220	89 80,047 48 51,494 21 13,774	48 24,474 14 16,718 16 3,848	47 38,698 20 30,301 13 3,497	17 8,075 9 5,473 7 2,080	60 34, 435 24 11, 549 27 20, 794	48 36,122 20 23,121 20 8,092	122 37,420 21 20,187 90 14,945	152 152,041 108 140,029 33 8,670	57 29, 998 25 15, 106 23 8, 308	64 65 66 67 68 69
$\begin{array}{c} 27,714\\ 52,976\\ 222,231\\ 15,747\\ 30,048\\ 11,915\\ 1,915\\ 4,674\\ 894\\ 4,674\\ 3,102\\ 2,438\\ 1,309\\ 1,309\\ 2,348\\ 1,827\\ 2,348\\ 1,827\\ 2,772\\ 2,772\\ 3,856\\ \end{array}$	$\begin{array}{c} 119,021\\ 225,507\\ 296,159\\ 39,404\\ 77,670\\ 138,527\\ 49,334\\ 74,865\\ 30,204\\ 35,616\\ 30,204\\ 35,616\\ 5,355\\ 24,549\\ 16,046\\ 19,280\\ 18,115\\ 12,295\end{array}$	3 85 102 47 47 3 3 21 40 	$\begin{array}{c} 21, 243\\ 41, 498\\ 20, 509\\ 10, 796\\ 19, 755\\ 13, 965\\ 6, 668\\ 13, 853\\ 1, 569\\ 1, 437\\ 7, 487\\ 1, 360\\ 1, 569\\ 1, 437\\ 1, 360\\ 1, 569\\ 1, 733\\ 1, 703\\ 1, 703\\ 1, 763\\ $	$\begin{array}{c} 21,547\\ 51,605\\ 78,593\\ 13,785\\ 83,725\\ 68,573\\ 8,914\\ 8,914\\ 8,914\\ 2,360\\ 755\\ 1,833\\ 2,730\\ 1,041\\ 3,434\\ 1,913\\ 2,552\\ 4,608\\ 3,011 \end{array}$	$\begin{array}{c} 9,031\\ 30,606\\ 5,309\\ 4,673\\ 15,330\\ 2,263\\ 4,195\\ 1,2304\\ 2,263\\ 4,195\\ 1,233\\ 402\\ 2,544\\ 1,233\\ 498\\ 2,580\\ 1,195\\ 3,961\\ 1,224\end{array}$	$\begin{array}{c} 11, 447\\ 44, 932\\ 14, 953\\ 7, 087\\ 21, 789\\ 8, 755\\ 1, 825\\ 8, 452\\ 609\\ 3, 066\\ 2, 859\\ 4, 281\\ 1, 159\\ 1, 330\\ 6, 757\\ 2, 050\end{array}$	6,848 14,481 13,975 3,171 6,069 8,305 2,738 6,638 6,638 4,096 4,096 338 752 371 1,046 646 640 260 390 176	16, 214 71, 585 21, 262 9, 741 44, 328 12, 913 6, 412 16, 931 6, 715 760 294 765 3, 672 1, 230 1, 230 954 110	$\begin{array}{c} 11,386\\ 37,988\\ 13,497\\ 6,410\\ 9,659\\ 8,074\\ 2,924\\ 6,769\\ 611\\ 2,458\\ 2,581\\ 9,57\\ 5,386\\ 2,034\\ 1,484\\ 3,710\\ 7,769\\ \end{array}$	$\begin{array}{c} 18, 559\\ 40, 591\\ 57, 702\\ 7, 973\\ 17, 520\\ 33, 674\\ 6, 910\\ 14, 373\\ 15, 569\\ 684\\ 1, 964\\ 2, 988\\ 1, 327\\ 4, 536\\ 4, 439\\ 1, 665\\ 2, 141\\ 971 \end{array}$	$\begin{array}{c} 16,075\\ 69,777\\ 50,278\\ 24,624\\ 24,624\\ 24,624\\ 24,624\\ 24,624\\ 35,079\\ 36,672\\ 33,301\\ 3,301\\ 3,301\\ 3,301\\ 2,549\\ 2,607\\ 1,104\\ 2,184\\ 2,567\\ 571\\ 571\\ \end{array}$	$\begin{array}{c} 32,475\\58,672\\63,792\\18,523\\25,438\\55,328\\4,631\\1,220\\1,390\\5,801\\4,155\\2,163\\4,155\\2,163\\4,155\\2,163\\4,155\\2,163\\8,637\\2,8,657\\2,8,657\\2,8,657\\2,8,657\\2,8,657\\2,8,657\\2,8,657\\2,8,657$	70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87
2,954 17,840 48,624	62, 763 417, 375 1, 356, 802	689 2, 843	2,668 31,852 60,926	1,286 12,683 104,004	764 13,435 70,711	1, 135 5, 784 54, 462	353 2, 371 9, 353	2, 819 7, 028 24, 437	652 5,417 59,179	911 4,729 28,482	12, 014 19, 232 50, 305	3,980 12,790 81,945	88 89 90
6 7 8	2 36 49		137 671 14, 866	98 555 6,740			364 1,209 12,552	8	·····	135 13 263	2 6 71		91 92 93

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COUNTY TABLE IV.-VALUE OF ALL CROPS, AND ACREAGE AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued,

	Taney.	Texas.	Vernon.	Warren.	Washing- ton.	Wayne.	Webster.	Worth,	Wrigh
VALUE OF ALL CROPS.							0.000		
Totaldollars	1,182,793 497,534	2,958,667 1,351,953	7,926,498 5,909,131	3,100,114 2,339,209	1,526,336 802,751	1,650,838 863,619	2,980,688 1,531,480 3,970 980,095 281,420 190 164	2,755,649 2,059,323	2,227 999
other grains and seeds	10,837	3,504 1,059,631	16,650 1,528,193	2,339,209 28,204 490,818	4,206 524,978	\$63,619 2,366 526,699	3,970 980,095	1 11.048	2
Vegetables	140,053 77,331	357,627	289,945	181,064	47.385	196.632	281,420	513,465 109,111	866, 236,
Total	77,331 103,463	154,486 31,466	$166,711 \\ 15,868$	51,662 9,157	22, 987 24, 029	33,534 27,988	180, 164 12, 553	50, 301 12, 401	105 16
ELECTED CROPS (acres harvested and production). Jereals:									
Totalacres	21,407	77,882	204,082	75, 168	42,725	37,811	68,002	60,274 1,430,710	52.
Corn bushels. acres bushels.	332,858 13,817	830,462 37,878	3,890,799 69,501	75,168 1,380,757 26,255 608,516	490,996 17,441	37,811 569,206 26,918	990,640 29,213	1,430,710 37,710	041 27
Oats	265, 936 2, 436	441,514 7,508	1.653.098	608, 516 8 081	213,229	469,148	29,213 457,243 11,703	1,030,969	374
Wheat	33, 352	105,592	45,357 1,015,757		84,231	40,831	230.965	256,103	98
bushels.	5,102 33,075	31,303 276,328	87,485 1,200,068	40,395 596,754	20,665 192,521	40,831 7,846 59,020	26,677 304,497	10,547 142,199	17 163
Barley	8	81 643	76	16 325	$12 \\ 146$		8 104	25 245	
n ve	$^{6}_{12}$	$1,064 \\ 5,776$	207	$397 \\ 3,130$	139 789	17 136	$296 \\ 2,663$	180 1,139	
Kafir, milo, etcbushels bushels bushels	44 469	36	1,554 1,451	15 270		10	• 75	1,108	. 3
Other grains and seeds:		444	19, 279			68	691	•••••	1
Dther grains and seeds: Dry peas	95 466	30 112	31 91	24 123	15 35	53 305	28 182	••••••	
Hay and forage: Totalacros	15,368	70,518	64,651	23, 497	29,677	31,669	50,504	20.526	50
All tame or cultivated grassesacres	18,572 8,730	66,807 37,256	93, 951 25, 624 32, 018 20, 646	35, 460 9, 880	29,781 16,828	31, 495 15, 410	65 810	20,526 29,296	50 51
tons. Timothy alone	9,977	33,586	32,018	10,504	17,135	15,345	28,656 28,957 7,676	15,472 19,413	30 30
tone	950 858	8,399 6,787	25,588	$6,290 \\ 5,744$	9,731 9,391	6,067 5,949	7.598	2,868 3,007	83
Timothy and clover mixed	3,758 3,495	25,214 22,755	1,354 1,657	$1,240 \\ 1,217$	$3,066 \\ 3,314$	3,091 3,692	$19,391 \\ 19,353$	11,487 14,519	25
Clover alonetons.	482 550	1,578 1,974	130 109	1,553 2,029	2,094 3,058	1,943 2,081	698	598	24
Alfalfa	2,627	209	801	525	<b>379</b>	81	778 343	914 315	
Other tame or cultivated grassesacres	4,101 913	$239 \\ 1,856 \\ 1,831$	1,608 2,693	$1,294 \\ 272$	661 1,058	123 4,228	651 548	730 229	
tons.	973		3,056	220	711	3,500	577	243	
Wild, salt, or prairie grassesacrestons.	74 70	971 736	21,540 30,406	7	102 93	730 439	208 166	205 845	
Small grains cut for hayacres	1,992 1,886	1,851	1,886	392	1,514	4,325	2.044	571	- 2
Annual legumes cut for hayacres	111	1,577 239	3,086 278	290 74	$1,542 \\ 560$	3,607	2,060 207	513 10	2
tons	159 98	216 1,874	291 1,341	65 749	355 357	521 649	252 4,250	16 644	
tons Corn cut for forageacres	$222 \\ 2,162$	5,803 24,839	6,307 9,203	2.285	1,705 10,550	3,015 9,598	18,227 13,721	2,818 3,413	2
Kafir, sorghum, etc., for foragetons	2,162 2,870 2,186	20,068 3,454	13,014	12, 306 22, 136	8,702	8,276	14,357	5.629	13
Root crops for forage	3,353 15	4,778	4,779 8,829	71 158	251 240	257 292	$1,380 \\ 1,759$	211 502	
tone	35	34 43		18 14	9		32 32		
Vegetables: Potatoes (Irish or white)	387	684	636	478	318	409	472	188	
Sweet polatoes and yamsacres	20,285 72	44,440 206	39,316	26,170	18,950	27,807	28,771	7,520	20
Other vegetablesacres.	4,326	$13, \overline{932}$ 22	8,661	2,445	55 2,843	9,590	168 9,330 1,444	11 578	10
Miscellaneous crops:	10	44	96	11	11	15	1,444	23	
Tobaccoacres	10	21	20	. 9	9	10	5	1	
pounds	5,216 1,062	12,923	6,353	6,483	9,115	7,306	2,173	400	1
bales Sorghum grown for sirupacres	474 180	635							
tons	476 6,836	1,996 21,187	424 1,102	139 435	407 1,684	394 1,109 19,227	393 933	197 922	1
FRUITS AND NUTS.		21,18/	9, 359	5,536	15,689	19,227	9,303	9,701	1(
Total	50 19,798	156 57,851	107 65,730	10 971	38	67	138	41	
guarts	$14 \\ 6,596$	33 28,652	. 19	10,271	16,019 9	30,638 19	65,249 61	40,169 24	49
Black berries and dewberriesacres	28	88	20,735 66	6,725 11	6,310 27	10,601 42	44,010	32,527	27
quarts. Drchard fruits: Totaltrees not of bearing age. trees of bearing age. bushek harvested	10,838	28,847	27,401	2,521	8,454	24,135	$\begin{array}{c} 62\\13,912\end{array}$	3,812	14
trees of bearing age.	15,067 63,944	46,923 202,625	35, 483 80, 788 49, 395	8,438 40,459	23,350	16,108	35,787	12,849	3
trees of bearing age. bushels harvested. bushels harvested. bushels harvested. bushels harvested. peaches. Peaches. Pears. Pears. Pears. Plums and pruncs. Cherries. C	35,245 7,847	72,513 21,121	49,305		58,639 9,440	$16,108 \\ 01,086 \\ 13,421 \\ 7,785 \\ 30,171 \\ \end{array}$	35,787 158,928 87,519 22,120 122,127 73,766 737	12,849 25,326 19,006 8,629 14,101 17,625 1,323 5,157	157 50
trees of bearing age	18,565 8,564	117 958	17,444 35,762	4,761 22,941 13,712 2,014 9,603	11,660 26,220	7,785 30,171	22,120 122,127	8,629 14,101	[ <u>95</u>
Peachestrees not of bearing age	8,564 5,802	40,610 18,424 69,968	18,883	13,712 2,014	3,501 5,863	5,582 6,623	73,766	17,625	111 31 12 38
bushels harvested	35,865 22,961	69,968 28,545	28,387 22,650 1,217	9,603 5,414	18,297	19,321	29,611	5,157	8
rearstrees not of bearing age, trees of hearing age	694 6 287	28,545 1,030	1,217	5,414 285	3,596 3,999	5,044 446	12,234 718	1 629	14
Plums and prunes. trees not of basic	6,287 1,778	2,598 964	2,853	2,258 1,250	5,193 422	1,880 540	3.113	1,034 430	
trees of bearing age.	366 2,254	2,772 7,854	3,197 7,680	504	1,036	901	412	796	.
Cherriestrees not of bearing age.	1,627 358	1,667 3,570	2,684 5,167	8,503 2,457	6,820 1,806 792	$^{8,759}_{2,138}$	1,393 464	1,915 70	
trees of bearing age bushels hervested	973 315	4,247 727	6.081	874 2,154	792 2,109 115	353 955	3,020 2,684	1,408	
Grapes	010		2,159	706		117	643	1,480	
Grapesvines not of bearing age vines of bearing age voines of bearing age pounds harvested	3,084 49,750 70,275	2,844 13,628 60,166	2,797 19,771	087 9,044	1,847	2,083	8,236 12,047	858	28
pounds harvested	70,275	60,166	180,497	45,289	1,347 11,739 22,904	6,308 9,737	12,047 36,867	6,278 52,693	10
den ha									
Nutstrees not of bearing age trees of bearing age pounds harvested	4	4	7,372 83,071	48 426	3	2			1 A A

# COUNTY TABLE V.-MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919.

	THE STATE.	Adair.	Andrew.	Atchison.	Audrain.	Barry.	Barton.	Bates.	Benton.
MORTGAGE DEBT REPORTS: 1920.					-				
For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	82,099 85,538 17,393	687 1,003 183	649 780 98	416	856	1,426 1,157 59	593 707 46	844 1, 193 199	647 787 216
Number of farms reporting amount of debt. Value of land and buildingsdollars Amount of mortgage debtper cent Ratio of debt to valueper cent Average rate of interest paidper cent.	68, 784 752, 008, 050 216, 463, 380 28, 8 6, 1	716 8,392,625 2,450,252 29, 2 6, 1	550 11,127,924 3,520,374 31.6 6.0	15,071,184 3,856,446 25.6	10,053,101   2,958,093   29.4	976 5,017,790 1,509,826 30.1 7.0	456 3,725,250 1,263,295 33.9 6.3	$\begin{array}{r} 836\\11,067,359\\3,140,822\\28.4\\6.0\end{array}$	671 5,126,7 <b>5</b> 3 1,596,712 31.1 6.3
FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.									
Farms reporting	7,078,050	783 160,675 127,199 33,476	420,470	689,05 689,07	1 1,563 2 551,617 7 426,010 5 125,607	1,123 184,718 163,034 21,684	1,115 334,217 287,698 46,519	2,016 688,862 566,679 122,183	866 143,895 126,664 17,231
Farms reportingnumber Amount expendeddoilars	47,383 3,941,488	72 5,502		2 14,75	5 698 9 65,148		137,493	74,753	398 29,533
Farms reporting	164,639 60,171,516	1,075 286,300	1,702 998,528	84 867,34			1,612 427,117	2,262 885,231	1,166 297,610
	Bollinger.	Boone.	Buchanan.	Butler.	Caldwell.	Callaway.	Camden.	Cape Girardeau.	Carroll.
MORTGAGE DEBT REPORTS: 1920.									
Number free from mortgage debt	878 695 254	1,121 1,3 <u>4</u> 7 77	831 563 158	468 703 130	614 592 95	1,625 1,173 360	569 495 136	1,099 812 156	764 949 272
Number of farms reporting amount of debt. Value of land and buildingsdollars Amount of mortgage debtdollars. Ratio of debt to valueper cent Argarage rate of interest naid per cent	$\begin{smallmatrix} 554\\ 1,753,762\\ 521,655\\ 29.7\\ 6.5 \end{smallmatrix}$	1,063 11,763,336 3,709,843 31.5 6,2	$\begin{array}{r} 404 \\ 6,271,299 \\ 1,647,707 \\ 26.3 \\ 5.9 \end{array}$	642 3,361,300 1,063,458 31,6 6,7	465 8, 841, 137 2, 418, 208 27, 4 5, 9	964 11, 150, 450 3, 119, 120 28, 0 6, 0	487 1,949,328 714,510 36.7 7.1	705 6, 124, 945 1, 725, 489 28. 2 6. 2	$\begin{array}{r} 682 \\ 12,892,002 \\ 3,115,624 \\ 24.2 \\ 5.9 \end{array}$
Labor:	565 74,094 60,789 13,305	1,841 576,350 493,103 83,277	1,487 708,545 599,176 109,369	822 206,583 181,154 25,429	929 369,505 297,511 71,994	1, 526 547, 820 440, 977 106, 843	529 86, 776 68, 603 18, 173	1, 299 334, 327 251, 820 82, 507	1, 746 757, 427 029, 859 127, 568
Kartilizar.	1 1	349 33,553	$     182 \\     24,963   $	66 4,746	$160 \\ 20,008$	929 93, 339	116 6,392	181 8,308	109 10,335
Food	1	2, 106 813, 412	1, 799 \$80, 433	$1,331 \\ 226,124$	1,154 648,397	2,227 1,372,626	722 125, 267	1,836 222,755	1,934 1,020,269
	Carter.	Cass.	Cedar.	Chariton.	Christian.	Clark.	Clay.	Clinton.	Cole.
MORTGAGE DEBT REPORTS: 1920.			-						
For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	. 174 . 224 . 45	998 859 133	785 937 109	925 1,069 228	969 1,010 68	535 549 207	595 584 116	463 482 56	804 512 27
A mount of mortware debt	177,184	659 10,547,702 2,979,639 28,2 5,9	716 4,456,405 1,486,940 33.4 6.7	786 12,722,083 3,053,147 24.0 5.9	-859 5,032,115 1,531,843 30.4 7.4	$\begin{array}{r} 375 \\ 5,733,455 \\ 1,599,884 \\ 27.9 \\ 5.6 \end{array}$	450 8,386,148 2,281,293 27,2 6,0	351 8,360,778 2,246,584 26.9 5.8	1.350,626
FARM EXPENDITURES FOR LABOR.									
Labor: Farms reporting	200 22,222 19,711 2,511	793,621	122,814 104,767	$\begin{array}{c c}1,887\\763,065\\642,460\\120,599\end{array}$	993 167,008 147,116 19,892	958 278, 270 191, 331 86, 939	1, 157 504, 875 418, 881 85, 994	580,961 508,254	87,367
Farms reportingnumber Amount expendeddollars.	. 51 1,615	229 22,408	546 33,316	240 21,313	724 47,093	35 1,952	106 20,892		489 27,655
		2,094 1,253,603	1,395 277,806	2,069 1,016,066	1,747 493,944	1,061 281,204	1,529 1,727,585	1,120 1,563,058	1, 280 334, 477
	MORTGAGE DEBT REPORTS: 1920.         For all farms operated by owners:         Number with moritage debt.         Number with moritage debt.         Number of farms roperting and otheld.         Amount of moritage debt.         Amount of moritage debt.         Amount of moritage debt.         Amount of moritage debt.         Array of debt to value.         Per cent.         Average rate of interest paid.         Per cent.         Farms reporting.         Amount in cash.         Amount expended.         MoRTGAGE DEBT REPORTS: 1920.         For all sams operated by owners:         Number with no moritage debt.         MortGAGE DEBT REPORTS: 1920.         For all farms operated by owners:         Number with no moritage debt.         Number with no moritage debt.         Number of farms reporting amount of debt.         Number with no moritage origot.         Number with no moritage report.         Number with no moritage origot.         Number with no moritage origot.         Number of farms reporting.         Number of farms reporting. <td>MORTGAGE DEBT REFORTS: 1920.         For all farms operated by owners:       S2,669         Number with mortgage debt.       73,833         For farms consisting of owned land only:       75,763         Number with mortgage report.       77,783         For farms consisting of owned land only:       85,734         Number of farms reporting amount of debt.       72,005,650         Amount in debre owner.       91,15,464         Average rate of interest paid.       per cent.         FARM EXPENDITURES FOR LABOR.       7,978,600         Farms reporting.       number.         Amount in cesh.       dollars.         Amount expended.       dollars.         Amount expended.       dollars.         Amount expended.       dollars.         Amount expended.       60,171,510         MORTGAGE DEBT REPORTS: 1920.       578         For all farms operated by owners:       S78         Number with mortgage debt.       665         Number with mortgage debt.       578         Number with mortgage debt.       578         Number with mortgage debt.       578         Number with mortgage debt.       521,655         Number with mortgage debt.       521,655         Number with mortgage debt.<td>MORTGAGE DEBT REPORTS: 1920.       63.09         For all famis operaded by owners:       53.09         Number with nortgage debt.       55.58         For famis consisting of owned land only:       67.72         Number with nortgage debt.       67.72         Value of land and buildings.       61.72         Average rate of interest paid.       per cent.         FARM EXPENDITURES FOR LABOR.       61.83         Farms reporting.       number.         Average rate of interest paid.       60.13         Farms reporting.       number.         Around of mortgage debt.       60.14         Average rate of interest paid.       60.15         Farms reporting.       115.245         Auto of rent and board furnished.       60.187.         Amount expended.       60.187.         Amount expended.       60.117.510         Zase, 200       286,200         MORTGAGE DEBT REPORTS:       10.018.7         Amount expended.       60.117.510         Amount expended.       60.117.510         Zase, 200       286,200         MORTGAGE DEBT REPORTS: 1920.       57.83         For all farms operated by owners:       57.84         Number with nontgage report.       25.44</td><td>MORTGAGE DEBT REPORTS: 1820.     52,699     657       For all farms operated by owners: Number with mortgage debt.     52,699     657       Strams constituting of owners: Number with no mortgage report.     17,393     188       For farms constituting of owners: Number with no mortgage debt.     68,764     740       Amount of mortgage debt.     61,603     722,005,005     8,392,623       Amount of mortgage debt.     .0115-32     22,2     2     6.0       Farms reporting.     .0115-32     11,127,524     22,2     2     6.0       Farms reporting.     .0115-34     176,533     13,347     95,595       Total construction     .0115-34     176,533     13,347     95,595       Farms reporting.     .0116-34     .0115-34     176,533     1,075</td><td>MORTGAGE DEBT REPORTS: 1920.         55.699         667         649         311           For all farms operated by owners:         55.699         1.677         649         311           Number full inorigang oddet.         55.699         1.677         759         1.11         1.127         551         1.11</td><td>MORTGAGE DEBT REPORTS: 1920.         627         647         649         830         77.5           Number free from motignes debt.         57.988         1.667         669         330         77.5           Number free from motignes debt.         57.988         1.667         669         330         67.555           Number of inters consisting of cymed land only:         700.095.695         5.97.651         11.127.222         35.67.174         4.560.666         2.680.666</td><td>MORTGAGE DEET REPORTS: 1220.         Sec. 20         <thsec. 20<="" th="">         Sec. 20         <thsec.< td=""><td>MORTGAGE DEBT REPORTS: 1980.         507         316 cm or operated by owners:         55,333         1,635         969         310         774         1,459         588           Younds with morigon operated by owners:         17,583         153         667         790         160         586         1,157         707         1,459         707</td><td>MORTGAGE DEFT REFORTS: 1861.         Nome         &lt;</td></thsec.<></thsec.></td></td>	MORTGAGE DEBT REFORTS: 1920.         For all farms operated by owners:       S2,669         Number with mortgage debt.       73,833         For farms consisting of owned land only:       75,763         Number with mortgage report.       77,783         For farms consisting of owned land only:       85,734         Number of farms reporting amount of debt.       72,005,650         Amount in debre owner.       91,15,464         Average rate of interest paid.       per cent.         FARM EXPENDITURES FOR LABOR.       7,978,600         Farms reporting.       number.         Amount in cesh.       dollars.         Amount expended.       dollars.         Amount expended.       dollars.         Amount expended.       dollars.         Amount expended.       60,171,510         MORTGAGE DEBT REPORTS: 1920.       578         For all farms operated by owners:       S78         Number with mortgage debt.       665         Number with mortgage debt.       578         Number with mortgage debt.       578         Number with mortgage debt.       578         Number with mortgage debt.       521,655         Number with mortgage debt.       521,655         Number with mortgage debt. <td>MORTGAGE DEBT REPORTS: 1920.       63.09         For all famis operaded by owners:       53.09         Number with nortgage debt.       55.58         For famis consisting of owned land only:       67.72         Number with nortgage debt.       67.72         Value of land and buildings.       61.72         Average rate of interest paid.       per cent.         FARM EXPENDITURES FOR LABOR.       61.83         Farms reporting.       number.         Average rate of interest paid.       60.13         Farms reporting.       number.         Around of mortgage debt.       60.14         Average rate of interest paid.       60.15         Farms reporting.       115.245         Auto of rent and board furnished.       60.187.         Amount expended.       60.187.         Amount expended.       60.117.510         Zase, 200       286,200         MORTGAGE DEBT REPORTS:       10.018.7         Amount expended.       60.117.510         Amount expended.       60.117.510         Zase, 200       286,200         MORTGAGE DEBT REPORTS: 1920.       57.83         For all farms operated by owners:       57.84         Number with nontgage report.       25.44</td> <td>MORTGAGE DEBT REPORTS: 1820.     52,699     657       For all farms operated by owners: Number with mortgage debt.     52,699     657       Strams constituting of owners: Number with no mortgage report.     17,393     188       For farms constituting of owners: Number with no mortgage debt.     68,764     740       Amount of mortgage debt.     61,603     722,005,005     8,392,623       Amount of mortgage debt.     .0115-32     22,2     2     6.0       Farms reporting.     .0115-32     11,127,524     22,2     2     6.0       Farms reporting.     .0115-34     176,533     13,347     95,595       Total construction     .0115-34     176,533     13,347     95,595       Farms reporting.     .0116-34     .0115-34     176,533     1,075</td> <td>MORTGAGE DEBT REPORTS: 1920.         55.699         667         649         311           For all farms operated by owners:         55.699         1.677         649         311           Number full inorigang oddet.         55.699         1.677         759         1.11         1.127         551         1.11</td> <td>MORTGAGE DEBT REPORTS: 1920.         627         647         649         830         77.5           Number free from motignes debt.         57.988         1.667         669         330         77.5           Number free from motignes debt.         57.988         1.667         669         330         67.555           Number of inters consisting of cymed land only:         700.095.695         5.97.651         11.127.222         35.67.174         4.560.666         2.680.666</td> <td>MORTGAGE DEET REPORTS: 1220.         Sec. 20         <thsec. 20<="" th="">         Sec. 20         <thsec.< td=""><td>MORTGAGE DEBT REPORTS: 1980.         507         316 cm or operated by owners:         55,333         1,635         969         310         774         1,459         588           Younds with morigon operated by owners:         17,583         153         667         790         160         586         1,157         707         1,459         707</td><td>MORTGAGE DEFT REFORTS: 1861.         Nome         &lt;</td></thsec.<></thsec.></td>	MORTGAGE DEBT REPORTS: 1920.       63.09         For all famis operaded by owners:       53.09         Number with nortgage debt.       55.58         For famis consisting of owned land only:       67.72         Number with nortgage debt.       67.72         Value of land and buildings.       61.72         Average rate of interest paid.       per cent.         FARM EXPENDITURES FOR LABOR.       61.83         Farms reporting.       number.         Average rate of interest paid.       60.13         Farms reporting.       number.         Around of mortgage debt.       60.14         Average rate of interest paid.       60.15         Farms reporting.       115.245         Auto of rent and board furnished.       60.187.         Amount expended.       60.187.         Amount expended.       60.117.510         Zase, 200       286,200         MORTGAGE DEBT REPORTS:       10.018.7         Amount expended.       60.117.510         Amount expended.       60.117.510         Zase, 200       286,200         MORTGAGE DEBT REPORTS: 1920.       57.83         For all farms operated by owners:       57.84         Number with nontgage report.       25.44	MORTGAGE DEBT REPORTS: 1820.     52,699     657       For all farms operated by owners: Number with mortgage debt.     52,699     657       Strams constituting of owners: Number with no mortgage report.     17,393     188       For farms constituting of owners: Number with no mortgage debt.     68,764     740       Amount of mortgage debt.     61,603     722,005,005     8,392,623       Amount of mortgage debt.     .0115-32     22,2     2     6.0       Farms reporting.     .0115-32     11,127,524     22,2     2     6.0       Farms reporting.     .0115-34     176,533     13,347     95,595       Total construction     .0115-34     176,533     13,347     95,595       Farms reporting.     .0116-34     .0115-34     176,533     1,075	MORTGAGE DEBT REPORTS: 1920.         55.699         667         649         311           For all farms operated by owners:         55.699         1.677         649         311           Number full inorigang oddet.         55.699         1.677         759         1.11         1.127         551         1.11	MORTGAGE DEBT REPORTS: 1920.         627         647         649         830         77.5           Number free from motignes debt.         57.988         1.667         669         330         77.5           Number free from motignes debt.         57.988         1.667         669         330         67.555           Number of inters consisting of cymed land only:         700.095.695         5.97.651         11.127.222         35.67.174         4.560.666         2.680.666	MORTGAGE DEET REPORTS: 1220.         Sec. 20         Sec. 20 <thsec. 20<="" th="">         Sec. 20         <thsec.< td=""><td>MORTGAGE DEBT REPORTS: 1980.         507         316 cm or operated by owners:         55,333         1,635         969         310         774         1,459         588           Younds with morigon operated by owners:         17,583         153         667         790         160         586         1,157         707         1,459         707</td><td>MORTGAGE DEFT REFORTS: 1861.         Nome         &lt;</td></thsec.<></thsec.>	MORTGAGE DEBT REPORTS: 1980.         507         316 cm or operated by owners:         55,333         1,635         969         310         774         1,459         588           Younds with morigon operated by owners:         17,583         153         667         790         160         586         1,157         707         1,459         707	MORTGAGE DEFT REFORTS: 1861.         Nome         <

## COUNTY TABLE V.--MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919-Continued.

			1	ī				Ĩ	Т	
	Cooper.	Crawford.	Dade.	Dallas.	Daviess.	De Kalb.	Dent.	Douglas.	Dunklin,	Franklin,
MORTGAGE DEBT REPORTS: 1920.										
For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report. Sor farms conclusive of correct land only.	828 1,008 94	401 714 293	696 770 181	562 846 310	791 955 146	563 753 74	739 590 119	1,063 810 190	383 606 89	1,665 1,037 259
Number of farms roporting amount of debt. Value of land and buildingsdollars Amount of mortage debtper cent Ratio of debt to valueper cent	805 12,415,470 4,242,707 34.2 6.0	656 2,804,325 1,007,131 35.9 6.7	598 4,905,430 1,551,910 31.6 6,6	7363,346,462953,91428,57,1	689 11,696,643 3,101,745 26.5 5,9	$501 \\ 10,431,393 \\ 2,861,260 \\ 27.4 \\ 5.8 \\ 5.$	561 1,837,051 603,539 32.9 7.3	762 2, 361, 155 631, 528 26, 7 7, 1	507 4,455,414 1,459,567 32.8 6,9	859 5,445,669 1,834,808 33.7 5.7
FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.										
Farms reportingnumber Total expendituredollars Amount in cashdollars Value of rent and board furnished. dollars	$1,290 \\ 522,616 \\ 432,335 \\ 90,281$	678 189, 181 169, 383 19, 798	1,047 199,151 178,247 20,904	703 73, 295 59, 465 13, 830	1,704 412,880 333,855 79,025	1,070 302,471 249,933 52,538	473 62,417 46,681 15,736	827 77, 913 63, 226 14, 687	2,049 934,565 834,306 100,259	2,029 460,422 350,311 110,111
Farms reportingnumber Amount expendeddollars	344 37, 935	363 67, 689	582 41, 897	354 24, 926	109 11,233	5,334	9,762	12,571	282 12,395	1,348 61,620
Farms reportingnumber Amount expendeddollars.	1, 542 960, 002	1, 295 266, 703	1,440 654,939	1,057 156,438	1,740 645,099	1,355 818,566	1,065 145,031	1, 272 163, 869	1,730 277,167	2,797 461,783
	Gasconade.	Gentry.	Greene.	Grundy.	Harrison.	Henry.	Hickory.	Holt.	Howard.	Howell,
MORTGAGE DEBT REPORTS: 1920.										1
For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report For farms consisting of owned land only.	846 471 116	569 717 118	1,311 1,368 518	450 710 189	765 1,296 132	1,049 825 142	449 442 113	520 580 44	607 676 131	1,020 1,136 125
Number of farms reporting amount of debt Value of land and buildingsdollars Amount of mortgage debtdollars Ratio of debt to valueper cent. Average rate of interest paidper cent.	427 2,292,190 836,727 36.5 5.4	468 8,573,315 2,374,108 27.7 6.0	1,075 8,631,420 2,455,417 28.4 6.5	$529 \\ 10,727,213 \\ 2,969,803 \\ 27.7 \\ 6.1$	974 19,049,473 4,800,842 22.6 6.0	575 6,931,762 1,784,181 25.7 6.0	387 2,508,500 823,910 32.8 6.8	$\begin{array}{r} 432 \\ 11,217,322 \\ 2,942,120 \\ 26.2 \\ 6.0 \end{array}$	617 8,629,271 2,685,888 31,1 6.0	1,036 4,333,180 1,258,720 29,0 7,1
FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.				-						1
Labor: Farms reporting	818 143,814 101,972 41,842	1,150305,064245,80159,263	1,922 472,128 388,710 83,418	$1,021 \\ 341,055 \\ 244,506 \\ 96,549$	1, 370 379, 948 310, 085 69, 863	1, 826 458, 434 374, 998 83, 436	308 137,515 127,001 10,514	1,073 557,657 472,502 85,155	963 532, 615 433, 894 98, 721	1,045 178,866 160,673 18,193
Farms reportingnumber Amount expended	726 30,098	21 1,613	1,326 91,606	229 93, 525	66 6,370	442 31,079	394 70, 759	10 2,336	79 11,242	625 26,509
Feed: Farms reportingnumber Amount expendeddollars	1,191 138,909	1,600 704,391	8,047 839,277	1, 140 454, 653	1,874 812,343	1, 938 700, 267	613 103, 474	1,156 846,104	1,124 613,704	1,920 299,620
	Iron.	Jackson.	Jasper.	Jefferson.	Johnson.	Knox,	Laclede.	Lafayette.	Lawrenco	Lewis,
MORTGAGE DEBT REPORTS: 1920.										
For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	400 296 34			920 614 128	1,032 1,109 343	508 711 156	970 847 191	702 776 286	1,104 1,022 31	49( 64) 20
Number of farms reporting amount of debt.	829 045	9,527,180 2,610,289 27.4	5,646,554 1,560,096 27.6	1,145,339	2,830,689	510 7,675,452 2,142,963 27.9 5,8	836 4,442,148 1,443,073 32.5 6,9	603 12, 967, 185 3, 495, 936 27, 0 5, 7	704 5,934,970 1,699,786 28,6 6,4	5,947,27 1,815,41 30.
FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.					-					
Total expenditure	76,028 55,138 20,890	1, 852 1, 186, 731 1, 009, 986 176, 745	1,602 524,206 436,627 87,579	944 250, 836 192, 376 58, 460	562, 399 481, 547	204,195 162,409	902 150, 680 123, 278 27, 402	1, 787 786, 179 605, 541 180, 638	1,666 833,857 781,407 52,450	230,12 70,55
Farms reporting	8,724	109 17,500	) 1,481 182,259	326 15, 879	205 28,704	68 5,609	838 45, 804	60 11,600	1,682 135,475	40 30,88
Farms reportingnumber. Amount expendeddollars.	. 799	2,341	2,076	1,483 322,673	2,439	1	1	1	1	1,00 400,57
	For all farms operated by owners: Number free from mortgage debt	MORTGAGE DEBT REPORTS: 1420.         For all farms operated by owners:         Number with nortgage debt.         Number with nortgage debt.         Number with nortgage debt.         Number of farms roporting amount of debt.         Yalue of and soft buildings.         Amount of motrgage debt.         Amount of motrgage debt.         Arerage rate of interest paid.         PERTILIZER, AND FEED; 1919.         Labor:         Farms reporting.         It all sams reporting.         Amount expended         Amount expended         MORTGAGE DEBT REPORTS: 1920.         For farms consisting of owned land only:         Mumber with no motrgage debt.         Amount expended         MORTGAGE DEBT REPORTS: 1920.         For farms consisting of owned land only:         Number with no motrgage debt.         Number of farms reporting.         Amou	MORTGAGE DEBT REPORTS: 1920.         For all farms operated by owners: Number with mortgage debt.       1,003         Number with nortgage debt.       1,003         Number with nortgage debt.       203         Number with nortgage debt.       4243         Number with nortgage debt.       4243,707         Number of farms roporting annound of debt.       244,23         Yauso for debt for value.       per cent.         Stars reporting.       001ars.         FARM EXPENDITURES FOR LABOR.       52,616         Farms reporting.       001ars.         Around free from mortgage debt.       4243,707         Anount expended.       dollars.         Stars reporting.       001ars.         Anount expended.       dollars.         Stars reporting.       number.         Anount expended.       dollars.         Stars reporting.       number.         Anount expended.       dollars.         Stars reporting.       number.         Stars reporting.       1,642         Stars reporting.       1,640	MORTGAGE DEET REPORTS: 1920,         For all farms operated by owners:       1,068         Number trees from mortgage debt.       1,068         Number or data and Buildings.       1,068         Young the data and Buildings.       1,068         Awards of dobt for value.       1,248,707         Number of hortgage debt.       1,068         Awards of dobt for value.       per cent.         Farms reporting.       number.         Amount fin eash.       dollars.         Amount fin eash.       dollars.         Amount fin eash.       dollars.         Amount fin eash.       dollars.         Feedit       parms reporting.       number.         Amount fin eash.       dollars.       565       656         Freedit       for all farms operated by owners:       S44       573       1460         MORTGAGE DEBT REPORTS:	COURT:         CHARMAN         Disk           MORTGAGE DEBT REPORTS:         1920.         553.         401         666         5692           Sor all farms operated by owners:         958.         401         666         5692           Number with mortgage operation         1, 648         236         131         310           For farms consisting of owners:         12, 415. 470         2, 645. 495. 495. 495. 495. 495. 495. 495. 4	Cooper.         Conversion         District of the second s	Column         Colum         Colum         Colum <td>Conjer.         Conjer.         <t< td=""><td>NORTCAGE DEDT REPORTS: 1990.         -</td><td>NORTGAGE DEBT REPORTS: 180.        </td></t<></td>	Conjer.         Conjer. <t< td=""><td>NORTCAGE DEDT REPORTS: 1990.         -</td><td>NORTGAGE DEBT REPORTS: 180.        </td></t<>	NORTCAGE DEDT REPORTS: 1990.         -	NORTGAGE DEBT REPORTS: 180.

# COUNTY TABLE V.-MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919-Continued.

<b>7</b> 2											
		Lincoln,	Linn.	Living- ston.	McDon- ald.	Macon.	Madison.	Maries.	Marion.	Mercer.	Miller.
	MORTGAGE DEBT REPORTS: 1920.							1			
1 2 8	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report For farms consisting of owned land only:	899 712 233	684 1,106 159	638 757 279	7 819	1,186 1,472 284	422 302 91	619 592 99	417 612 134	496 915 82	846 796 85
45 678	Number with no morgage debt Number with no morgage report For farms consisting of owned land only: Number of farms reporting amount of debt Value of land and buildingsdoilars. Amount of morgage debtdoilars. Ratio of debt to valueper cent. Average rate of interest paidper cent.	514 4,891,788 1,530,055 34.8 5.8	901 17, 334, 376 4, 561, 216 26, 3 6, 0	632 9,586,107 2,820,036 29,4 5,9	3,000,950 801,025 26.7	1,153 12,228,281 3,419,288 28.0 6.0	291 967, 608 303, 515 31, 4 6, 9	504 2,570,969 896,251 34.9 6.3	471 5,669,858 1,852,778 32.7 5.8	$\begin{array}{r} 721 \\ 12,254,238 \\ 3,348,629 \\ 27,3 \\ 6.1 \end{array}$	739 5,542,341 1,436,108 25.9 6.6
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.										
9 10 11 12	Labor: Farms reportingdolars. Total expendituredolars. Amount in cashdolars Value of rent and board furnished. dolars Fertilizer:	1,388 470,697 391,192 79,505	1,258 298,151 271,917 26,234	1,001 303,034 261,585 41,449	175,038 150,182 24,856	1,508 352,023 247,887 104,136	328 53,197 44,943 8,254	676 88,285 66,630 21,655	1,050 466,580 360,539 106,041	808 192, 456 145, 838 46, 618	851 146, 576 123, 151 23, 425
13 14	Farms reportingnumber Amount expendeddollars Feed :	1,388 145,407	139 16,901	37 5,459		231 16,182	368 19, 540	647 27,368	553 77,458	99 12, 814	755 47, 261
15 16	Farms reportingnumber Amount expendeddollars	2,046 1,048,545	1,587 689,789	1, 201 532, 523	1, 395 298, 100	2,104 584,375	680 96, 318	1, <b>12</b> 4 159,443	1,163 393,564	1,021 391,510	1,186 215,030
		Missis- sippi.	Moniteau.	Monroe.	Mont- gomery.	Morgan.	New Madrid.	Newton.	Nodaway.	Oregon.	Osage.
	MORTGAGE DEBT REPORTS: 1920.										
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report For farms consisting of owned land only: Number of farms reporting amount of debt Value of land and buildings	105 197 25	796 792 20	75 1,09 22	1 651	636	89 232 77	886 1,029 . 51	821 1,489 110	703 656 121	793 821 51
45 678	Number of farms reporting amount of debt. Value of land and buildingsdollars Amount of mortgage debtdollars Ratio of debt to valueper cent Average rate of interest paidper cent	118 3,215,125 905,639 28.2 6.2	609 7,582,070 2,109,877 27.8 6.2	85 10,019,25 3,021,68 30. 6.	7 5,572,308 8 1,498,423 2 26.9	4,381,547 1,484,325 33.9	207 3,462,175 1,021,482 29,5 6.3	740 4,844,425 1,351,623 27.9 6.6	1, 171 30, 916, 822 8, 679, 811 28, 1 5, 8	604 2,091,015 630,220 30.1 7.3	639 4,428,195 1,672,918 37.8 5.8
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.										
9 10 11 12	Labor: Farms reportingnumber Total expendituredollars Amount in cashdollars Value of rent and board furnished. dollars Fartilizer:	693 499, 537 402, 449 97, 088	1,036 226,606 175,793 50,813	1, 19 292, 73 244, 95 47, 77	5 1,011 4 250,273 8 203,160 6 47,113	163,581	1, 205 776, 630 675, 254 101, 376	1,588 359,040 293,113 65,927	2, 019 908, 895 750, 451 158, 444	531 90, 537 80, 723 9, 814	1,004 191,159 145,301 45,858
13 14	Farms reportingnumber Amount expendeddollars	38 6, 390	823 48,071	62 60,06	4 998 4 140,632	863 65,028	27 8,402	1,214 114,845	46 21,260	102 5,446	283 15,263
15 16	Feed: Farms reportingnumber Amount expendeddollars	542 162,847	1,454 733,517	1,71 684,26		1,316 425,134	1, 098 260, 948	2,093 407,392	2, 628 1, 992, 856	1,226 164,782	1,320 195,288
		Ozark.	Pemiscot.	Perry.	Pettis.	Phelps.	Pike.	Platte.	Polk.	Pulaski.	Putnam.
	MORTGAGE DEBT REPORTS: 1920.										
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	895 487 175	312 283 99	719 673 127	900 921 188	617 607 214	792 884 259	600 525 76	1,085 1,300 263	412 561 131	536 1,045 157
4 56 78	For farms consisting of owned land only: Number of farms reporting amount of debt Value of land and buildingsdollars Amount of mortgage debtdollars Ratio of debt to valueper cent Average rate of interest paidper cent	452 943, 306 286, 159 30, 3 7, 3	248 1,953,082 672,684 34.4 7.0	557 3,832,336 1,103,444 28.8 6.0	737 13,342,560 3,728,035 27,9 5,6	559 2,434,200 806,077 33.1 6.8	719 7,060,843 2,372,385 33.0 5.7	354 6,754,990 2,019,066 29,9 5,9	1,1067,428,0982,209,33329.7 $6.7$	518 2,933,326 872,223 29.7 7.1	847 10,661,519 3,006,564 28.8 6,2
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.							¦			
9 10 11 12	Labor: Farms reportingnumber Total expendituredollars Amount in cashdollars Value of rent and board furnished. dollars Fertilizer:	489 53,089 45,196 7,893	1,662 789,939 745,207 44,732	967 160,081 135,787 24,294	1, 591 639, 409 555, 422 83, 987	751 130, 797 101, 834 28, 963	1,420 668,399 539,148 129,251	1, 481 706, 689 552, 862 153, 827	1, 231 189, 823 161, 867 27, 956	523 95,815 80,942 14,873	894 198, 356 172, 379 20, 977
13 14	Farms reportingnumber Amount expendeddollars Feed:	101 4,058	24 8, 205	8,185	422 41,841	690 32,905	911 120,198	101 7,196	1,099 77,285	286 14,802	14 1,691
15 16	Foot: Farms reportingnumber Amount expendeddollars	<b>83</b> 0 86, 485	1,213 237,616	1,492 242,569	1,828 1,084,507	1,345 223,233	1,652 882,627	1,452 733,025	2,031 400,028	868 176,583	1,071 306,101

## COUNTY TABLE V.--MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919-Continued.

200									Ot From	1	
		Ralls.	Randolph,	Ray.	Reynolds.	Ripley.	St. Charles.	St. Clair.	St. Fran- cols.	St. Louis,	St. Louis city.
	MORTGAGE DEBT REPORTS: 1920.					· .					
1 2 3	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report	519 538 84	761 864 223	900 774 113	407 319 141	708 490 39	691 428 271	790 855 128	307	750	52 30 56
4 5 6 7 8	For farms consisting of owned kand only: Number of farms reporting amount of debt. Value of land and buildingsdollars. Amount of mortgage debtdollars. Ratio of debt to valueper cent Average rate of interest paidper cent.	$\substack{\substack{410\\4,986,325\\1,448,335\\29.0\\5.9}$	$748 \\7,344,750 \\2,207,385 \\30.1 \\6.0$	$533 \\ 7,585,836 \\ 1,986,905 \\ 26.2 \\ 6.2$	$\begin{array}{r} 311\\ 1,069,145\\ 371,012\\ 34.7\\ 7,3 \end{array}$	$440 \\ 1,652,425 \\ 521,551 \\ 31.6 \\ 7.2$	$\begin{smallmatrix} & 317 \\ 4,063,388 \\ 1,108,748 \\ 27.8 \\ 5.4 \end{smallmatrix}$	$\begin{array}{c} 653 \\ 5,311,372 \\ 1,495,794 \\ 28.2 \\ 6.3 \end{array}$	1,307,310 479,100 36.7	5,731,385 1,758,824 30.7	25 288,800 98,670 34.2 5.6
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.										
.9 10 11 12	Labor: Farms reportingumber Total expendituredollars Amount in cashdollars Value of rent and board furnisheddollars Fertilizer:	1,006 328,693 270,514 58,179	$1,097 \\ 270,595 \\ 220,499 \\ 41,096$	1,494 611,437 485,437 126,000	314 44,310 35,285 9,025	418 56,936 48,098 8,838	$1,674 \\771,437 \\569,205 \\202,142$	1,185 249,341 177,785 71,560	$\begin{bmatrix} 116,261\\ 90,034 \end{bmatrix}$	1   1.052.524	09 272
13 14	Farms reporting	472 45,163	240 8,711	144 19,376	28 2,834	190 5,423	875 74,330	64 39,49	7 569 7 32,95		88 11,042
15 16	Feed: Farms reporting	1,180 548,606	1,431 567,922	1,759 1,125,055	372 69,446	1,127 143,051	1,607 475,183	1,51 382,99	210,090	7 2,571 0 703,434	
		Ste. Gene- vieve.	Saline.	Schuyler.	Scotland.	Scott.	Shannon.	Shelby.	Stoddard.	Stone.	Sullivan.
	MORTGAGE DEET REPORTS: 1920.										
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report For farms consisting of owned land only: Number of farms reporting amount of debt Value of land and buildings	395 365 191	833 911 295	392 620 86	458 668 172	237 294 75	542 524 130	561 810 219	830 930 203	472 821 117	533 1, 393 207
4 5 6 7 8	Number of farms reporting amount of debt Value of land and buildingsdollars Amount of mortgage debtdollars Ratio of debt to valueper cent Average rate of interest paidper cent.	$\begin{array}{r} 303\\ 1,569,580\\ 456,502\\ 29.1\\ 6.2 \end{array}$	$\begin{array}{c} 726\\ 15, 141, 000\\ 4, 232, 632\\ 23. 0\\ 5. 8\end{array}$	522 7,594,823 2,387,631 31.4 6.1	495 8,793,921 2,217,039 25.2 5.8	254 3,117,895 1,127,388 36.2 6.2	$\begin{array}{c c} 478 \\ 1,544,545 \\ 453,710 \\ 29.4 \\ 7.2 \end{array}$	540 7,020,671 2,019,294 28.8 5.9	$\begin{smallmatrix} 771\\6,769,577\\1,960,402\\29.0\\6.4 \end{smallmatrix}$	765 3,343,055 975,066 29.2 7.7	$1,154 \\ 18,492,559 \\ 5,549,976 \\ 30.0 \\ 6.2$
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.										
9 10 11 12	Labor: Farms reporting	499 98,187 63,972 34,215	1,983 1,073,833 929,323 149,510	522 100, 471 85, 236 15, 235	831 187,092 152,648 34,444	854 502, 186 416, 055 86, 131	45,516 38,040	1,120 235,701 227,737 57,964	$\begin{smallmatrix} & 1,181 \\ & 343,045 \\ & 201,361 \\ & 52,584 \end{smallmatrix}$		1,094 260,878 217,467 43,411
13 14	Fortilizer: Farms roportingnumber Amount expendeddollars	180 8,031	62 8,106	135 9,117	32 2,146	50 12,140		338 23,006	90 14,449	193 12,668	58 3,598
15 16	Feed: Farms reportingnumber Amount expendeddollars	985 174,560	1,767 1,281,013	699 273,394	904	647 174,371	790 108,468	1,500 669,254	1,598 292,054	1,025 183,182	1,341 510,933
	· · · · · · · · · · · · · · · · · · ·	Taney.	Texas.	Vernon	. Warre	n. Washi	ngton. W	ayne. V	Vebster.	Worth.	Wright.
	MORTGAGE DEBT REPORTS: 1920.										
1 2 3	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report.		8 1,10	7 9	25 36 73	588 358 50	577 375 90	536 469 230	952 954 222	298 491 57	1,280 791 137
4 5 6 7 8	For farms consisting of owned land only: Number of farms reporting amount of dobt. Value of land and buildingsdollars. Amount of mortgage debtdollars. Ratio of dobt to valueper cent. Average rate of interest paidper cent.	. 284.27	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 09 2,593 37 766 .3 .2	290 ,515 ,340 29.5 5.3	348 25,769 1, 72,229 30.4 6.5	426 530, 915 490, 101 32, 0 7, 3	872 4,592,955 1,357,383 29.6 6.8	$\begin{array}{r} 373\\6,731,784\\1,630,415\\24.2\\5.8\end{array}$	692 2,748,685 818,279 29.8 7,3
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.									s	
9 10 11 12	Labor: Farms reporting	- 33	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 1,8 8 499,7 7 416,4 1 83,2	03 69 156 72 118 97 37	, 307	591 16,458 97,421 19,027	420 72,945 60,231 12,714	1,100 174,040 150,091 23,949	693 148,141 118,294 29,847	770 105,472 87,552 17,920
13 14	Farms reportingnumber. Amount expendeddollars. Feed:	. 55	1,23 12 48,02	2 8 0 61,4	38 93 51	595 , 006	533 37,654	154 5,945	$1,546 \\ 76,288$	7 1,415	647 23,562
15 16	Farms reportingnumber. Amount expendeddollars.	123,08	23 1,95 34 245,23	8 2,2 9 497,2	06 95 141	719 478 1	1,030 14,938	794 102, 147	$1,974 \\ 431,214$	759 243,488	1,497 278,371

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## NORTH DAKOTA.

#### INTRODUCTION.

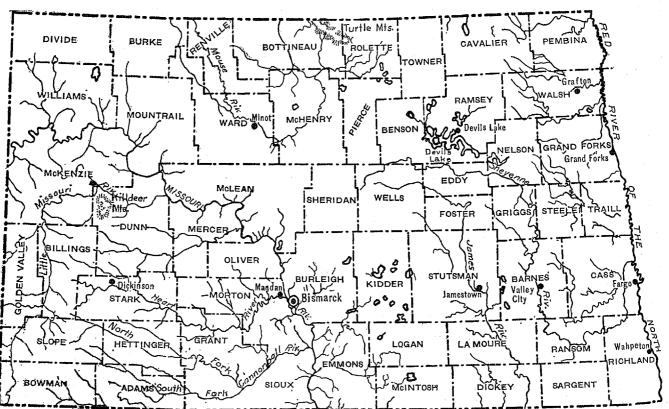
In the following pages are presented all the statistics of agriculture for North Dakota collected at the census of 1920, except a few minor items which are given in the state tables of the United States summary, at the beginning of this volume, and certain detailed tabulations which appear in Volume V of the Fourteenth Census Reports. The statistics of farms and farm property, including live stock, relate to January 1, 1920; those of live-stock products, crops, and farm expenditures are for the calendar year 1919. In order to show the present tendency in agriculture, comparative figures for the census of 1910 are given throughout; and to show the general trend of the agricultural industry over a considerable period of time, all general farm information available is presented for the different censuses since 1880.

#### FARMS AND FARM PROPERTY.

#### TABLE 1 .--- SUMMARY: 1920 AND 1910.

	1920	1910	INCREASE	•
ITEM.	(January 1)	(April 15)	Amount.	Per cent.
Population, total	646, 872	577, 056	69, 816	12, 1
Rural <sup>1</sup> Urban Per cent rural	558, 633 88, 239 86, 4	513, 820 63, 236 89. 0	44, 813 25, 003	8.7 39.5
Number of farms	77, 690	74, 360	3, 330	4, 5
Approximate land area of the stateacres	44, 917, 120	44, 917, 120	••••••••	
All land in farmsacres. Improved land in farmsacres. Woodland in farmsacres. Other unimproved land in farmsacres.	$\begin{array}{c} \textbf{36, 214, 751} \\ \textbf{24, 563, 178} \\ \textbf{679, 836} \\ \textbf{10, 971, 737} \end{array}$	28, 426, 650 20,455, 092 421, 877 7, 549, 681	$\begin{array}{c} 7,788,101\\ 4,108,086\\ 257,959\\ 3,422,056\end{array}$	$\begin{array}{c} 27.4 \\ 20.1 \\ 61.1 \\ 45.3 \end{array}$
Per cent of land area in farms	80.6	63. 3		
Per cent of farm land improved Average acreage per farm Average improved acreage per farm	$\begin{array}{r} 67.8 \\ 466.1 \\ 316.2 \end{array}$	72. 0 382. 3 275. 1	83.8 41.1	21. 9 14. 9
			ATO ( 000 700	00.5
Value of all farm property	\$1, 759, 742, 995	\$974, 814, 205	\$784, 928, 790	80.5
Land and buildings. Land alone. Buildings. Implements and machinery. Live stock.	$\begin{array}{c} 1,488,521,495\\ 1,279,313,627\\ 209,207,868\\ 114,186,865\\ 157,034,635 \end{array}$	$\begin{array}{c} 822, 656, 744 \\ 730, 380, 131 \\ 92, 276, 613 \\ 43, 907, 595 \\ 108, 249, 866 \end{array}$	665, 864, 751 548, 933, 496 116, 931, 255 70, 279, 270 48, 784, 769	80, 9 75, 2 126, 7 160, 1 45, 1
Average value per farm:         All farm property         Land and buildings         Land alone         Buildings         Implements and machinery         Live stock	$16,467 \\ 2,693 \\ 1,470$	$13,109 \\ 11,063 \\ 9,822 \\ 1,241 \\ 590 \\ 1,456$	$\begin{array}{c} 9,542\\ 8,097\\ 6,645\\ 1,452\\ 880\\ 565\end{array}$	72.8 73.2 67.7 117.0 149.2 38.8
Average value per acre of land in farms: All farm property Land and buildings Land alone Buildings Implements and machinery Live stock	41, 10 35, 33 5, 78 3, 15	$\begin{array}{c} 34.29\\ 28.94\\ 25.69\\ 3.25\\ 1.54\\ 3.81\end{array}$	$\begin{array}{c} 14.30\\ 12.16\\ 9.64\\ 2.53\\ 1.61\\ 0.53\end{array}$	$\begin{array}{r} \textbf{41. 7} \\ \textbf{42. 0} \\ \textbf{37. 5} \\ \textbf{77. 8} \\ \textbf{104. 5} \\ \textbf{13. 9} \end{array}$

<sup>1</sup> Population residing outside of incorporated places having 2,500 inhabitants or over. The rate of increase in the rural population between the two consusts is affected somewhat by the fact that certain places classified as rural in 1910 had become urban by 1920. The population in 1910 of the territory classified as rural in 1910 and 1920 was 508,692. For this territory, the increase in population between 1910 and 1920 was 9.8 per cent, which percentage indicates the rate of growth of the rural population, leaving out of consideration the changes in classification of territory.



## NORTH DAKOTA

Counties, Principal Cities, Rivers, and Mountains.

(616)

#### EXPLANATION OF TERMS.

To assist in securing comparability for its statistics of agriculture, the Bureau of the Census provided the enumerators with certain definitions and instructions. the more important of which were essentially as given below.

Farm.--A "farm" for census purposes is all the land which is directly farmed by one person managing and conducting agricultural operations, either by his own labor alone or with the assistance of members of his household or hired employees. The term "agricultural operations" is used as a general term, referring to the work of growing crops, producing other agricultural products, and raising domestic animals, poultry, and bees. A "farm" as thus defined may consist of a single tract of land or of a number of separate and distinct tracts, and these several tracts may be held under different tenures, as where one tract is owned by the farmer and another tract is hired 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 1919, or required for its agricultural operations the continuous services of at least one person.

Farmer .--- A "farmer" or "farm operator," according to the census definition, is a person who directs the operation of a farm. Hence owners of farms who do not themselves direct the farm operations are not reported as "farmers." Farmers are divided by the Bureau of the Census into three general classes according to the character of their tenure, namely, owners, managers, and tenants.

Farm owners include (1) farmers operating their own land only and (2) those operating both their own land and some land hired from others. The latter are sometimes referred to in the census reports as "part owners," the term "full owners" being then used for those owning all their land.

Managers are farmers who are conducting farm operations for the owner for wages or a salary.

Farm tenants are farmers who, as tenants, renters, or croppers, operate hired land only. They were reported in 1920 in five classes: (1) Share tenants-those who pay a certain share of the products, as one-half, one-third, or one-quarter, for the use of the farm but furnish their own farm equipment and animals; (2) croppers-share tenants who do not furnish their work animals; (3) share-cash tenants-those who pay a share of the products for part of the land rented by them and cash for part; (4) cash tenantsthose who pay a cash rental, as \$7 per acre of crop land or \$500 for the use of the whole farm; (5) standing renters-those who pay a stated amount of farm products for the use of the farm, as 3 bales of cotton or 500 bushels of corn. In some cases the character of the tenancy was not ascertained by the enumerator; such tenants are designated "unspecified."

Farm land.—Farm land is divided into (1) improved land, (2) woodland, and (3) other unimproved land.

Improved land includes all land regularly tilled or mowed, land in pasture which has been cleared or tilled, land lying fallow, land in gardens, orchards, vineyards, and nurseries, and land occupied by farm buildings.

Woodland includes all land covered with natural or planted forest trees which produce, or later may produce, firewood or other forest products.

All other unimproved land includes brush land, rough or stony land, swamp land, and any other land which is not improved or in forest.

The census classification of farm land as "improved land," "woodland," and "other unimproved land" is one not always easy for the farmers or enumerators to make, and the statistics, therefore, must be considered at best only a close approximation.

#### NUMBER OF FARMS, ACREAGE, AND VALUE.

TABLE 2.--NUMBER OF FARMS AND FARM ACREAGE: 1880 TO 1920.

	FARMS.		1			Per		
CENSUS	The		All land.		Improved land.		Per cent of	cent of farm
YEAR.	Num- cen ber. of in	Per cent of in- crease.	Acres.	Per cent of in- crease.	Acres.	Per cent of in- crease. <sup>1</sup>	land area in farms.	land im- prov- ed.
1920 1910 1900 1890 1880 <sup>2</sup>	77,690 74,360 45,332 27,611 3,790	4.5 64.0 64.2 628.5	$\begin{matrix} 36,214,751\\28,426,650\\15,542,640\\7,660,333\\1,027,845 \end{matrix}$	27.4 82.9 102.9 645.3	24, 563, 178 20, 455, 092 9, 644, 520 4, 658, 015 259, 543	20.1 112.1 107.1	80.6 63.3 34.6 17.1 2.3	67.8 72.0 62.1 60.8 25.3

<sup>1</sup> Per cent not shown when more than 1,000. <sup>2</sup> No data prior to 1880. North Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as North Dakota.

TABLE 3.-VALUE OF FARM PROPERTY: 1880 TO 1920.

CEN-	ALL FAR PROPERT		LAND AN BUILDING	8.	IMPLEME AND MACHINE		LIVE STOOK.	
SUS YEAB.	Value.	Per cent of increase.	Value.	Per cent of increase.	Value.	Per cent of increase.	Value.	Per cent of increase. <sup>1</sup>
1920 1910 1900 1890 1880 <sup>2</sup>	\$1,759,742,995 974,814,205 255,266,751 100,745,779 10,85 9,528	281.9 153.4 827.7	\$1,488,521,495 822,656,744 198,780,700 75,310,305 8,575,114	313.8	14,055,560	212.4		45.1 155.1 125.8

<sup>1</sup> Per cent not shown when more than 1,000.
<sup>2</sup> No data prior to 1880. North Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as North Dakota.

TABLE 4.—AVERAGE ACREAGE AND AVERAGE VALUE PER FARM: 1880 то 1920.

[Averages are based on "all farms" in the state.]

		ACREAGE	AVERAGE VALUE PER FARM.				
CENSUS YEAR.	All land.	Improved land.		Land and buildings.	Imple- ments and ma- chinery.	Live stock.	
1920 1910 1900 1890 1880 <sup>1</sup>	466.1 382.3 342.9 277.4 271.2	316.2 275.1 212.8 168.7 68.5	\$22,651 13,109 5,631 3,649 2,865	\$19,160 11,063 4,385 2,728 2,263	\$1,470 590 310 241 221	\$2,021 1,456 936 680 382	

<sup>1</sup>No data prior to 1830. North Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as North Dakota.

TABLE 5.-AVERAGE VALUE PER ACRE: 1880 TO 1920.

[A verages are based on "all land in farms" in the state.]

CENSUS YEAR.	All farm property.	Land and buildings.	Land alone.	Buildings alone.	Imple- ments and ma- chinery.	Live stock.
1920 1910 1900 1890 1880 <sup>1</sup>	\$48.59 34.29 16.42 13.15 10.57	\$41.10 28.94 12.79 9.83 8.34	\$35.33 25.69 11.15	\$5.78 3.25 1.64	\$3.15 1.54 0.90 0.87 0.81	\$4.34 3.81 2.73 2.45 1.41

<sup>1</sup> No data prior to 1880. North Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area 1880 obtained by consolidatin now known as North Dakota.

#### FARMS BY SIZE.

TABLE 6.-NUMBER OF FARMS, BY SIZE: 1920 AND 1910.

SIZE GROUP.	NUMBI FARI		INCRE	ASE,1	PER CENT OF TOTAL.	
	1920	1910	Number. Per cent.		1920	1910
Total	77,690	74,380	3,330	4.5	100.0	100.0
Under 20 acres Under 3 acres 3 to 9 acres 10 to 19 acres 20 to 49 acres 50 to 99 acres 100 to 174 acres 175 to 499 acres 200 to 499 acres 200 to 499 acres 500 to 999 acres 1,000 acres and over	314 30 121 163 505 917 11,490 42,078 5,589 36,459 18,442 3,944	$\begin{array}{r} 229\\ 54\\ 82\\ 93\\ 450\\ 1,207\\ 23,003\\ 34,393\\ 5,345\\ 29,048\\ 12,662\\ 2,416\end{array}$	$\begin{array}{c} 85\\-24\\39\\70\\55\\-290\\-11,513\\7,685\\244\\7,441\\5,780\\1,528\end{array}$	$\begin{array}{c} 37.1\\\\ 12.2\\ -24.0\\ -50.0\\ 22.3\\ 4.6\\ 25.6\\ 45.6\\ 63.2\\ \end{array}$	0.4 ( <sup>2</sup> ) 0.2 0.7 1.2 14.8 54.2 7.2 47.0 23.7 5.1	$\begin{array}{c} 0.3\\ 0.1\\ 0.1\\ 0.6\\ 1.6\\ 30.9\\ 46.3\\ 7.2\\ 39.1\\ 17.0\\ 3.2\end{array}$

 $^{1}$  A minus sign (-) denotes decrease. Per cent not shown when base is less than 100. <sup>2</sup> Less than one-tenth of 1 per cent.

#### TABLE 7.-NUMBER OF FARMS AND PER CENT DISTRIBUTION, BY Size: 1880 to 1920.

SIZE GROUP.	1920	1910	1900	1890	18801
Total number of farms           Under 10 acres.           10 to 19 acres.           20 to 49 acres.           50 to 99 acres.           500 to 999 acres.           500 to 999 acres.           1,000 acres and over.	505 917 53, 568	74,360 136 93 450 1,207 57,396 12,662 2,416	$\begin{array}{r} 45,832\\ 407\\ 384\\ 555\\ 716\\ 36,810\\ 5,114\\ 1,346\end{array}$	27, 611 14 11 117 508 25, 192 1, 380 339	3 8 20 110 3,493 102
Per cent of all farms Under 10 acres	0.2 0.2 0.7 1.2 69.0 23.7	100. 0 0. 2 0. 1 0. 6 1. 6 77. 2 17. 0 3. 2	100.0 0.9 0.8 1.2 1.6 81.2 11.3 3.0	$\begin{array}{c} 100.0\\ 0.1\\ (^{2})\\ 1.8\\ 91.2\\ 5.0\\ 1.4\end{array}$	$\begin{array}{c} 0.1 \\ 0.2 \\ 0.5 \\ 2.9 \\ 92.2 \\ 2.7 \end{array}$

<sup>1</sup> No data prior to 1880. North Dakota admitted as a state in 1889. Figures for 1889 obtained by consolidating data for counties which then occupied the area now known as North Dakota. <sup>2</sup> Less than one-tenth of 1 percent.

# TABLE S.—FARM ACREAGE AND VALUE, BY SIZE OF FARM: 1920 AND 1910.

SIZE GROUP (ACRES).	ALL LAND IN FARMS (ACRES).		IMPROVED LAND IN FARMS (ACRES).		VALUE O AND BUI	
	1920	1910	1920	1910	1920	1910
Under 20 20 to 49 50 to 99 100 to 174	2,739 19,214 72,244 1,811,850 14,982,215 12,773,120	1,60116,68794,1993,640,00312,000,9168,783,550	2,242 12,139 44,308 1,309,334 11,179,876 8,871,108	$\begin{array}{c}1,224\\10,718\\53,653\\2,124,647\\9,063,590\\6,675,379\end{array}$	1,732,546 3,902,911 83,895,630 684,846,823	$\begin{array}{r} 364, 599 \\ 739, 953 \\ 2, 539, 341 \\ 83, 425, 352 \\ 354, 271, 009 \end{array}$

TABLE 9.—PER CENT OF FARM LAND IMPROVED, AND AVERAGE VALUES, BY SIZE OF FARM: 1920 AND 1910.

	PER CENT OF FARM LAND IMPROVED.		AVERAGE VALUE OF LAND AND BUILDINGS.				
SIZE GROUP.			Per farm.		Per acre.		
	1920	1910	1920	1910	1920	1910	
<b>Total.</b> Under 20 acres	67.8 81.9 63.2 81.3 72.3 74.6 69.5 48.0	72. 0 76. 5 64. 2 57. 0 58. 4 75. 5 76. 0 64. 9	\$19,160 2,372 3,431 4,256 7,302 16,276 28,277 48,660	\$11,063 1,592 1,644 2,104 3,627 10,301 21,442 45,454	<b>\$41. 10</b> 271. 87 90, 17 54, 02 46, 30 45, 71 40, 83 29, 28	\$28.94 227.73 44.34 26.96 22.92 29.52 30.91 28.23	

### FARMS BY TENURE.

TABLE 10.-NUMBER OF FARMS, BY TENURE: 1920 AND 1910.

TENURE.	NUMBI FAR		INCRE	ASE. <sup>1</sup>	PER CENT OF TOTAL,	
1201 ( 7222	1920	1910	Number.	Per cent.	1920	1910
Total	77,690	74, 860	3, 330	4.5	100.0	100.0
Owners. Owning entire farm Hiring additional land.	56,917 34,051 22,866	63,212 44,667 18,545	-6,295 -10,616 4,321	$-10.0 \\ -23.8 \\ 23.3$	73.3 43.8 29.4	85,0 60,1 24,9
Managers	855	484	371	76.7	1, 1	0.7
Tenants	19,918 16,943 891 1,175 909	10,664 8,086 178 324 2,076	9,234 8,857 713 851 1,167	86.8 109.5 400.6 262.7 -56.2	25.6 21.8 1.1 1.5 1.2	14.3 10.9 0,2 0,4 2,8

1 A minus sign (--) denotes decrease.

TABLE 11.-NUMBER OF FARMS AND PER CENT DISTRIBUTION, BY TENURE: 1880 TO 1920.

TENURE.	1920	1910	1900	1890	18801
Total number of farms	77, 890	74, 360	45, 332	27, 611	8,790
Farms operated by owners Owning entire farm Hiring additional land	56,917 34,051 22,806	63,212 44,667 18,545	40,972 34,078 6,894	<sup>2</sup> 25, 698 ( <sup>8</sup> ) ( <sup>8</sup> )	<sup>2</sup> 3,712 ( <sup>3</sup> ) ( <sup>3</sup> )
Farms operated by managers	855	484	495	(1)	(*)
Farms operated by tenants Share tenants. Share-cash tenants. Cash tenants. Unspecified.	19,918 16,943 891 1,175 909	10,664 8,086 178 324 2,076	3,865 3,274 } 591	1,913 1,374 539	62
Per cent of all farms	100.0	100. 0	100.0	100.0	100,0
Operated by owners. Owning entire farm Hiring additional land	43.8	<b>85.0</b> 60.1 24.9	90.4 75.2 15.2	$ \begin{array}{c} 2 93.1 \\ \binom{3}{3} \\ \binom{3}{3} \end{array} $	297.9 ( <sup>3</sup> ) ( <sup>8</sup> )
Operated by managers	1.1	0.7	1.1	(4)	(†)
Operated by tenants Share and share-cash Cash and unspecified	23,0	14.3 11.1 3.2	8.5 7.2 1.3	6.0 5.0 2.0	) 1.6

No data prior to 1880. North Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as North Dakota.
 Includes farms operated by managers.
 Not reported separately.
 Included with farms operated by owners.

TABLE 12.—FARM ACREAGE AND VALUE, BY TENURE: 1920 AND 1910.

TENURE.	ALL I IN FA (ACR		IMPROVI IN FA (ACR		VALUE O AND BUI	
	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	<b>36, 214, 751</b> 26, 850, 085 811, 467 8, 553, 199	28,426,650 23,580,728 477,213 4,362,709	17,457,329 482,855	16,407,698 374,882	\$1,488,521,495 1,040,855,450 35,108,503 412,557,542	16,898,168

TABLE 13.—PER CENT DISTRIBUTION OF FARMS AND OF FARM ACREAGE AND VALUE, BY TENURE: 1920 AND 1910.

TENURE.	NUMB: FAR		ALL LAND IN FARMS. FARMS. BUILDE			AND		
÷	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	100.0 73.3 1.1 25.6	100.0 85.0 0.7 14.3	$   \begin{array}{r}     100.0 \\     74.1 \\     2.2 \\     23.6   \end{array} $	100.0 83.0 1.7 15.3	<b>109.0</b> 71.1 2.0 27.0	100.0 80.2 1.8 18.0	100. 0 69. 9 2. 4 27. 7	100.0 80,1 2,1 17.9

TABLE 14.—AVERAGE ACREAGE, PER CENT OF FARM LAND IMPROVED, AND AVERAGE VALUES, BY TENURE: 1920 AND 1910.

	۲VJ	CRAGE PER F		GE		CENT ARM			ALUE OF BUILDINGS.	
TENURE.	A11 J	and.	Impr lar	oved id.	LAN	D IM- VED.	Per farm.		Per	acre.
	1920	1910	1920	1910	1920	1910	1920	1910	1 926	1910
Total Owners Managers Tenants	<b>466. 1</b> 471. 7 949. 1 429. 4	<b>382, 3</b> 373, 1 986, 0 409, 1	305.7	259.6 774.5	65.0 59.5	69, 6 78, 6	<b>\$19,160</b> 18,287 41,063 20,713	$10,422 \\ 34,914$	38.77 43.27	$27.93 \\ 35.41$

### FARMS BY SEX, RACE, AND NATIVITY OF FARMER.

TABLE 15.---NUMBER, ACREAGE, AND VALUE OF FARMS, CLASSI-FIED BY SEX AND TENURE OF FARMER: 1920.

			Im-		AVER	GE PER FARM.
SEX AND TENURE.	Num- ber of farms.	All land in farms (acres).	proved land in farms (acres).	Value of land and buildings.	All land (acres).	Im- proved land (acres). Value of land and build- ings.
<b>Total</b> Male Female	77,690 76,010 1,674	35,497,465	24, 130, 154	\$1,488,521,495 1,460,629,954 27,891,541	467.0	317.4 19,215
Owners Male Female	56,917 55,389 1,528	26,850,085 26,218,080 632,005	17.063,581	1,015,515,029	471.7 473.3 413.6	308.1 18,234
Managers Male Female	855 851 4		481,904		952.2	566.3 41,145
Tenants Male Female	19,918 19,776 142	8,469,089	6, 584, 669	410, 100, 772	429.4 428.3 592.3	333. 0 20,737

TABLE 16.—NUMBER, ACREAGE, AND VALUE OF FARMS, CLASSI-FIED BY NATIVITY OF WHITE FARMERS AND BY RACE OF COLORED FARMERS: 1920 AND 1910.

COLOR AND NATIVITY OR RACE.	NUMB FAR		LAND IN FA		Value of land and buildings,
OR RACE.	1920	1910	Total.	Improved.	1920
All farmers	77, 690	74, 360	36, 214, 751	24,563,178	\$1,488,521,495
White farmers Native 1 Foreign-born Country of birth:	77, 147 40, 899 36, 248	73,617 35,750 37,867	38,028,299 19,393,945 16,634,354	24,517,007 13,158,149 11,358,858	1,484,992,639 814,172,454 670,820,185
Austria. Canada Denmark England	849 3,125 1,237 431	$1,304 \\ 4,251 \\ 1,318 \\ 627$	372,033 1,465,396 544,665 279,936	261,412 1,148,714 387,273 148,288	$\begin{array}{c c} 21,439,658\\76,724,726\\22,020,015\\9,111,158\end{array}$
Finland Germany Holland	432 3,694 290 697	$(^2)$ 4,825 216 513	205,011 1,767,977 142,564	$132,276 \\1,237,935 \\93,000 \\180,497$	7,707,159 78,767,040 5,969,958 8,271,663
Hungary Ireland Norway Poland	335 10,900 510	839 10,886 286	328,024 172,315 4,462,915 200,047	130,780 3,151,941 137,564	8,405,524 193,191,032 8,659,866
Rumania Russia. Scotland Sweden	284 8,590 238 3,377	(2) 7,734 359 3,635	$\begin{array}{r} 128,184\\ 4,413,144\\ 140,717\\ 1,476,824\end{array}$	$\begin{array}{r} 93,500 \\ 2,734,178 \\ 99,328 \\ 1,045,014 \end{array}$	4, 136, 520 132, 991, 335 6, 601, 545 61, 930, 345
Switzerland Other countries	142 1,105	151 923	79,206 455,396	53,048 319,110	3,310,955 21,515,686
Colored farmers Negro Indian	543 26 517	743 22 721	186,452 11,076 175,370	46,171 5,563 40,608	3,528,856 285,740 3,243,116

<sup>1</sup> Includes farmers with country of birth not reported, as follows: For 1920, 1,452; for 1910, 61. <sup>2</sup> Included with "other countries." TABLE 17.—NUMBER OF FARMERS, CLASSIFIED BY TENURE, COLOR, AND NATIVITY: 1920 AND 1910.

TENURE.	ALL FAI	RMERS.	NATIVE	WHITE.1	FOREIGN-BORN WHITE.		COLORED.	
	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	77,690 56,917 855 19,918	74,360 63,212 484 10,664	40, 699 27, 489 627 12, 783	<b>35,750</b> 29,082 310 6,352	<b>36,248</b> 28,950 226 7,063	<b>37, 867</b> 33, 403 165 4, 293	543 469 2 72	743 727 2 14

<sup>1</sup> Includes farmers with country of birth not reported.

#### FARM MORTGAGES.

TABLE 18.-MORTGAGED FARMS: 1920 AND 1910.

[Owned farms only; includes all farms owned in whole or in part by the operator.]

CLASS.		ER OF FARMS.	INCRE	ASE.1	PER CENT OF TOTAL.	
	1920	1910	Number.	Per cent.	1920	1910
Total Free from mortgage Mortgaged Unknown	<b>56, 917</b> 12, 833 40, 462 3, 622	<b>63, 212</b> 30, 651 31, 727 834	-6,295 -17,818 8,735 2,788	10.0 58.1 27.5 334.3	100.0 22.5 71.1 6.4	100.0 48.5 50.2 1.3

<sup>1</sup> A minus sign (-) denotes decrease. The comparative figures shown for farms free from mortgage and mortgaged are affected somewhat by the fact that more farms were tabulated as "unknown" in 1920 than in 1910.

TABLE 19.-MORTGAGED FARMS (OR FARM HOMES): 1890 TO 1920.

CLASS.	OWNED FARMS.		OWNED FARM HOMES.		PER CENT OF TOTAL.			
	1920	1910	1900	1890	1920	1920 1910		1890
Totai Free from mortgage Mortgaged Unknown	55, 917 12, 833 49, 462 3, 622	63,212 30,651 31,727 834	39,456 26,113 11,965 1,378	<b>25, 431</b> 13, 054 12, 377	109.0 22.5 71.1 6.4	100.0 48.5 50.2 1.3	100.066.230.33.5	100.0 51.3 48.7

#### TABLE 20.-MORTGAGE DEBT: 1920 AND 1910.

ITEM.		FARMS	INCREASE	e.
11556.	1920	1910	Amount.	Per cent.
Number of farms reporting amount of debt. Value of land and buildings. Amount of mortgage debt. Ratio of debt to value, per cent	22, 623 \$380, 132, 941 \$108, 284, 682 28, 5	19,187 \$213,642,953 \$47,841,587 22.4	3,430 \$166,480,988 \$60,443,095	17.9 77.9 126.3
Average rate of interest paid, per cent. Average value per farm. Average debt per farm. Average equity per farm.		\$11,135 \$2,403 \$8,642	\$5,668 \$2,293 \$3,374	50.9 92.0 39.0

<sup>1</sup> Includes only farms consisting wholly of owned land and reporting amount of debt. In considering the comparative figures it should be borne in mind that the mortgage debt may have been more completely reported at one census than at the other.

#### FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED.

TABLE 21.—FARMS REPORTING EXPENditures for Labor, Fertilizer, and Feed: 1919 and 1909.

	NUMBER ( REPOR		INCRE	ASE.	PER CENT OF ALL FARMS.	
item.	1919	1909	Number.	Per cent,	1919	1909
Labor Fertilizer Feed	51, 752 489 42, 957	45,775 175 19,624	5,977 314 23,333	13.1 179.4 118.9	66.6 0.6 55.3	61. 6 0, 2 28. 4

TABLE 22.—AMOUNT OF EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919 AND 1909.

	AMOUNT E	XPENDED.	INCREASE.		
ITEM.	<b>1919</b>	1909	Amount.	Pe <b>r</b> cent.1	
Labor, total Amount in cash Value of rent and board fur-	\$37,063,815 27,678,182	\$21,740,149 17,198,082	\$15,323,666 10,480,100	70. 5 60. 9	
nished Fertilizer. Feed	9, 385, 633 119, 782 12, 382, 661	4, 542, 067 10, 003 2, 003, 028	4,843,560 109,779 10,379,633	106.6 518.2	

<sup>1</sup> Per cent not shown when more than 1,000.

## LIVE STOCK ON FARMS AND ELSEWHERE.

(DOMESTIC ANIMALS, POULTRY, AND BEES.)

Domestic animals: 1920 and 1910.—The census of 1920 was taken as of January 1 and that of 1910 as of April 15. Since a great many domestic animals are born during the period between January 1 and April 15 and, on the other hand, a considerable number of older animals are slaughtered or die during the same period, the numbers of the different classes of animals for the two censuses are not fully comparable. In addition to the change in the date of enumeration, there have been certain changes in the age and sex classifications. The 1910 figures presented in the following tables are therefore restricted to those classes of domestic animals which are least affected by these changes and for which the figures are fairly comparable with the 1920 returns.

Dairy cows: 1920 and 1910.—In 1910 the census called for "cows and heifers kept for milk" and "cows and heifers not kept for milk." The instructions read: "Report as cows kept for milk those whose milk is used in some form for human food. Cows milked for three months during the year should be reported as *kept for milk*, although a part of the year they run with their calves."

In 1920 the census called for "dairy cattle" and "beef cattle." Dairy cattle were defined as those "kept mainly for milk production," and the following instructions were given the enumerators: "Classify all cattle as beef cattle or as dairy cattle, according to the principal purpose for which they are kept." It is believed that under this rule the fully established dairy and beef breeds have been properly reported, with few errors, and that cattle of the dual-purpose breeds or of no definite breeding have been placed in one class or the other, according to the principal purpose for which they are kept.

In states where cattle are raised extensively for beef production the result of this new classification will be to reduce materially the proportion of cows classified as dairy cows, and even in states having few strictly beef cattle the 1920 classification may be expected to give a somewhat smaller proportion of dairy cows than the 1910 classification.

In North Dakota the number of "dairy cows," including heifers one year old and over, reported for

January 1, 1920, was 461,093, as compared with 259,173 "cows kept for milk" reported for April 15, 1910. This represents an increase of 201,920, or 77.9 per cent. The number of "beef cows" reported for January 1, 1920, was 296,135, as compared with 119,510 "cows not kept for milk" reported for April 15, 1910, representing an increase of 176,625, or 147.8 per cent. The percentage of increase shown for dairy cows would doubtless have been even larger, except for the change in classification mentioned above, and the percentage of increase shown for beef cows correspondingly smaller.

Farms reporting domestic animals: 1910.—Horses were reported by 69,945 farms in North Dakota in 1910, mules by 2,800 farms, cattle by 64,224, sheep by 3,671, and swine by 42,972. In comparing these figures with the 1920 figures given in the table below, due allowance should be made for the fact that the total number of farms in North Dakota increased from 74,360 in 1910 to 77,690 in 1920.

TABLE 23	-Domestic	ANIMALS	ON	FARMS:	1920.
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	FARI REPOR			ANTMALS.	
CLASS.	Num- ber.	Per cent of all farms.	Number.	Value.	A ver- age value,
Total	76, 110	98.0		\$153,361,490	
Horses, total Colts under 1 year of age Colts 1 year old and under 2	75,601 34,723	97.3 44.7	855,682 69,250	72,168,452 1,979,717	\$84.34 28.59
Marcs 2 years old and over Geldings 2 years old and over. Stallions 2 years old and over.	35,902 72,739 72,498 3,888	46.2 93.6 93.3 5.0	73,422 361,070 347,151 4,789	3,408,936 34,443,234 30,779,129 1,557,436	46. 43 95. 39 88. 66 325. 21
Mules, total. Mule colts under 1 year of age. Mule colts 1 year old and	<b>3, 173</b> 419	4.1 0.5	7, <b>873</b> 808	780,508 40,143	99.14 49.68
under 2 years. Mules 2 years old and over	356 2,496	0.5	691 6,374	50,353 690,012	72.87 108.25
Asses and burros	102	0.1	142	34, 146	240.46
Cattle, total	72,021	92.7	1,334,552	67,911,737	50.89
Beef cattle, total Calves under 1 year of age	42,783 30,370	55.1 39.1	674, 529 212, 398	33,667,119 5,033,943	49.91 23.70
Heifers 1 year old and under 2 years Cows and heifers 2 years	19,076	24.6	85,051	3, 619, 017	42.55
old and over Steers 1 year old and under	21,223	27.3	211,084	15,106,162	71.56
2 years	22,624 9,109 13,604	$\begin{array}{c} 29.1 \\ 11.7 \\ 17.5 \end{array}$	99,204 50,669 16,123	4,376,566 3,514,910 2,016,521	44.12 69.37 125.07
Dairy cattle, total. Calves under 1 year of age. Heifers 1 year old and under	54,677 38,429	70.4 49.5	660,023 181,739	34,244,618 3,672,270	51.88 20.21
2 years. Cows and heifers 2 years	30,156	38.8	90,386	3, 597, 937	39.81
old and over Bulls 1 year old and over	53,745 15,700	$\begin{array}{c} 69.2 \\ 20.2 \end{array}$	870,707 17,191	25,508,598 1,465,813	68.81 85.27
Lambs under 1 year of age Lambs under 1 year of age Ewes 1 year old and over Rams 1 year old and over. Wethers 1 year old and over.	6,867 4,401 6,085 3,366 730	8.8 5.7 7.8 4.3 0.9	298,912 75,812 209,323 6,955 6,822	3,573,689 687,836 2,636,417 178,929 70,507	11.96 9.07 12.59 25.73 10.34
Goats, total. Kids under 1 year of age,	410	0.5	1, 250	7, 972	6.38
raised for neeces	25	(1)	80	561	7.01
Goats 1 year old and over, raised for fleeces. All other goats.	64 380	0.1	149 - 1,021	1,230 6,181	8,26
Swine, total Pigs under 6 months old	<b>59,183</b> 20,387	76.2 26.2	458,265 133,870	8, 884, 986 1, 429, 446	19.39 10.68
Sows and gilts for breeding, 6 months old and over	34,130	43.9	128,760	3, 368, 504	26.57
Boars for breeding, 6 months old and over. All other hogs, 6 months old	9, 410	12.1	11,614	395, 427	34,05
All other hogs, 6 months old and over	30,660	89.5	186,021	8,691,609	19.85

<sup>1</sup> Less than one-tenth of 1 per cent.

TABLE 24 .- POULTRY AND BEES ON FARMS: 1920 AND 1910.

	FARMS REPORT- ING, 1920.		NUM REPOI	BER TED.1	1	Aver-	
ITEM.	Num- ber.	Per cent of all farms.	1920 (Jan. 1)	1910 (Apr. 15)	Value, 1920	age value, 1920	
Poultry, total Chickens Turkeys Ducks Geose . Guinea fowls Pigeons	70, 193 09, 722 23, 597 10, 135 14, 069 983 2, 235	90.4 89.7 30.4 13.0 18.1 1.3 2.9	4,608,449 4,328,567 139,179 42,475 54,951 3,930 39,347	23,268,109 3,095,026 61,621 39,938 30,456 2,666 38,360	\$3,667,531 3,115,012 379,204 46,976 114,943 2,976 8,420	\$0.80 0.72 2.72 1.11 2.09 0.76 0.21	
Hives of bees	75	0.1	708	495	5,614	7.93	

<sup>1</sup> The numbers of the different classes of poultry are not strictly comparable for the two consuses, since a considerable number of fowls are killed between Jan. 1 and Apr. 15. <sup>1</sup> Includes a small number of penfowls.

TABLE 25.—SELECTED CLASSES OF DOMESTIC ANIMALS ON FARMS: 1920 AND 1910.

•	NUM	BER.	INCREASE.1		
CLASS.	1920 (Jan, 1)	1910 (Apr. 15)	Number.	Per cent.	
Horses: Total, excluding spring colts re- ported for 1910 Colts under 1 year old on Jan. 1 of census year. Horses 1 year old and over on Jan. 1 of census year. Total, excluding spring colts re- ported for 1910. Mule colts under 1 year old on Jan. 1 of census year. Mules 1 year old and over on Jan. 1 di census year.	855, 682 69, 250 786, 432 7, 873 808 7, 065	625,984 61,671 564,313 7,585 421 7,164	229, 698 7, 579 222, 119 288 387 99	36.7 12.3 39.4 3.8 91.9 1.4	
Gattle:       Total, excluding spring calves roported for 1910	1, 334, 552 394, 137 757, 228 183, 187 298, 912	613,079 175,769 378,683 58,627 241,392	721,473 218,368 378,545 124,500 \$57,520	117.7 124.2 100.0 212.5 23.8	

1 A minus sign (-) denotes decrease.

TABLE 26.-DOMESTIC ANIMALS NOT ON FARMS: 1920 AND 1910.

		SURES	ANIMALS.				
CLASS.	REPOI		Nun	ıber.	Increase.1		
	1920 (Jan. 1)	<b>1910</b> (Apr.15)	1920 (Jan. 1)	1910 (Apr.15)	Num- ber.	Per cent.	
Total	8,961	9,784				<u></u>	
Horses	5,109	7,133	19,040	22,214	-3,174	14.3	
Horses 1 year old and over on Jan. 1 of census year			18,378	21, 413			
Mules	187	116	433	716	283	-39.5	
Mules 1 year old and over on Jan. 1 of census year			409	708		-42.2	
Asses and burros	15	21	22	23	-1		
Cattle	6, 584	6,238	16, 471	12,429	4,042	32.5	
Cattle 1 year old and over on Jan. 1 of census year			13,667	9, 898	3, 769	38.1	
Sheep Goats Swine	96 18 1,879	$28 \\ 40 \\ 602$	2, 164 36 5, 835	1, 188 133 2, 461	976 97 3,374	82, 2 72, 9 137, 1	

<sup>1</sup> A minus sign (-) denotes decrease. Per cent not shown when base is less than 100.

TABLE 27 .- TOTAL NUMBER OF DOMESTIC ANIMALS: 1920.

CLASS.	Total.	On farms.	Not on farms.
Horses	874,722	855, 682	19, 04
Horses 2 years old and over	730,627	713, 010	17, 61
Mules	8,306	7, 873	43
	6,755	6, 374	38
Asses and burros	164	142	2
Cattle.	1,351,023	1, 334, 552	16, 47
Beef cattle.	678,001	674, 529	3, 47
Dairy cattle.	673,022	660, 023	12, 99
Dairy cows.	380,795	370, 707	10, 08
Sheep .	301, 076	298, 912	2,16
Goats .	1, 286	1, 250	3
Swine .	464, 100	458, 265	5,83

#### LIVE-STOCK PRODUCTS.

Farm value of live-stock products: 1919 and 1909 .---The Thirteenth Census schedule called for the total value as well as the total quantity of all live-stock products, whether sold or consumed on the farm. The 1909 values are therefore based directly on the reported figures. But in the Fourteenth Census schedule the question as to the value in the case of dairy products, eggs, and chickens was restricted to the amounts sold. The 1919 value of butter made on farms has been computed on the basis of the average value received per pound for butter sold; the values of eggs produced and chickens raised have been computed in a similar way. The values of cheese made on farms and of honey and wax produced have been computed on the basis of average values per pound secured through the Bureau of Crop Estimates of the Department of Agriculture. The method of obtaining these average values was the same as that used for securing average values for the important crops, which is described in a later paragraph.

Dairy products.—It is difficult to secure reports of the total quantity of milk produced during a given year, especially from farmers who keep cows chiefly to supply milk and butter for family use. Since such farmers usually keep no records, they are able to make only rough estimates of the milk production and frequently underestimate the quantity of milk produced for home use. Many farmers, too, either because they are unwilling to make any estimates or for other reasons, fail to report their milk production, even though they report butter or other dairy products as well as dairy cows.

For several decades past the Bureau of the Census has made estimates for such incomplete reports, where the farmer reported "cows kept for milk" but failed to report the amount of milk produced, these estimates being based on the average production per cow as shown by the complete reports. Since farmers with first-class dairy herds and up-to-date methods are more likely to make complete reports than those with cows of a lower grade, the estimates obtained in this

way have probably been somewhat above the actual production. With the new basis of classification for dairy cows in use for 1920, however, as already noted, the estimates should be more satisfactory than heretofore, since milk will be estimated only for cows kept mainly for milk production.

In the table which follows, both the actual reported quantity of milk produced and the estimated total are given. The latter includes, in addition to the milk reported, an estimate of the amount of milk produced on farms which reported dairy cows but failed to report any milk. A certain quantity of milk, on the other hand, was reported from farms which reported no dairy cows. This is included in the total and may represent either milk produced by beef cows milked a part of the year on farms having no dairy cows or milk produced on farms which kept dairy cows some time during the year 1919 but had none on January 1, 1920.

It may be safely assumed that the returns for butter and cheese made on farms and for milk, cream, butter fat, and butter sold are much more nearly complete than in the case of milk produced. Hence no estimates have been made for these items.

TABLE 28.-DAIRY COWS ON FARMS, 1920; AND DAIRY PRODUCTS, 1919 AND 1909.

1			1		
	FAR REPOR				
ITEM.	Num- ber.	Per cent of all farms.	Number or quantity.	Unit.	Value.
Dairy cows on farms Jan. 1, 1020, total	53, 745	69.2	370, 707		
On farms reporting milk produced On farms not reporting	46, 498	59, 9	324,618		
milk produced	7,247	9, 3	46,089		
Average production of milk per dairy cow, 1919 <sup>1</sup>			309	Gals	·····`
Specified dairy products: Milk, as reported 1919 1909 Increase, 1909-1919 Per cent of increase Total production of			$\begin{array}{c} 124,365,039\\ 70,637,899\\ 53,727,140\\ 76,1 \end{array}$	Gals Gals	
milk, including esti- mates			138, 606, 540	Gals	• • • • • • • • • • • • • • •
Butter made	40,838	74.8 63.0 0.9 0.4	14, 413, 180 16, 414, 439 50, 065 22, 754	Lbs Lbs Lbs	\$3,508,579
Milk sold	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38.4 4.7 24.2	3, 098, 421 834, 103 14, 607, 548 2, 185, 377 2, 898, 998	Gals Gals Gals Lbs Lbs Lbs Lbs	\$293,950 \$4,062,780 \$528,977 \$7,495,928 \$537,810 \$1,398,808
Value of milk, cream, and butter fat sold, and of but- ter and cheese mado <sup>2</sup> .1910. 1903. Increase, 1900–1919. Per cent of increase Receipts from sale of dairy products <sup>4</sup>			-         -		\$19,576,34 \$4,872,30 \$14,704,03 301. \$13,956,47 \$2,876,29 \$11,080,17 385.

<sup>1</sup> Based on the 1919 milk production as reported for dairy cows, and the number of dairy cows on hand Jan. 1, 1920. <sup>2</sup> Includes a considerable number of farms reporting small quantities of butter made as an incidental product from cows kept mainly for beel purposes. <sup>3</sup> This item represents the total farm value of dairy products, excluding milk and cream consumed as such on the farm where produced. <sup>4</sup> Figures for 1919 do not include "cheese sold," as that item was not reported for 1919. The value of cheese sold in 1909 was \$1,334.

TABLE 29 .- SHEEP ON FARMS, 1920 AND 1910; GOATS ON FARMS, 1920; AND WOOL AND MOHAIR PRODUCED, 1919 AND 1909.

		Number		L (OR MOHA PRODUCED.	AIR)
ITEM.	Farms report- ing.	ofsheep (or goats) on hand.	Num- ber of animals shorn,	Weight (pounds).	Value,
Sheep on farms Jan. 1, 1920, total. On farms reporting wool On farms not reporting wool Sheep of shearing age 1 on farms Apr. 15, 1910.	6,867 4,365 2,502 3,624	298,912 218,550 80,362 241,392			
Wool produced, as reported, total	4,479 4,365 114		174,376 167,680 6,696	$1,383,559 \\ 1,335,898 \\ 47,661$	\$690,284 \$667,523 \$22,761
Total production of wool, includ- ing estimates				1,826,352 1,676,830 149,522 8.9	\$913,176 \$381,722 \$531,454 139,2
Goats raised for fleeces, on farms Jan. 1, 1920	. 70	229			
Mohair produced, as reported, total	- 08		177	719 470	\$375 \$133

1 Sheep born before Jan. 1, 1910.

TABLE 30.---CHICKENS (OR FOWLS) ON FARMS, 1920 AND 1910; AND POULTRY PRODUCTS, 1919 AND 1909.

[The products shown for 1919 include chicken eggs and chickens only, while the 1909 figures include the products of all kinds of poultry.]

	FARI REPORT			
ITEM.	Num- ber.	Per cent of all farms.	Number or quantity.	Value.
Chickens on farms Jan. 1, 1920, total On farms reporting eggs produced On farms reporting chickens raised Fowls on farms Apr. 15, 1910 Eggs produced, as reported1919	69,722 64,221 53,065 61,532 64,802	89. 7 82. 7 68. 3 82. 7 83. 4	Number. 4,328,567 4,080,360 3,537,338 3,268,109 Dozens. 19,734,104	\$6,711,390
Total production of eggs, including esti- mates			20, 820, 407 17, 294, 322	7,078,938 3,045,687
Eggs sold, as reported	46,459 32,322	59.8 43.5	8,498,671 6,464,074	2,886,246 1,142,043
Chickens raised, as reported		68.8	Number. 4,367,128 5,324,137 4,043,481	2, 808, 587 3, 407, 448 1, 530, 402
Chickens sold, as reported		22.3 18.5	846, 410 588, 492	552, 426 283, 972

TABLE 31.-BEES ON FARMS, 1920 AND 1910; AND HONEY AND WAX PRODUCED, 1919 AND 1909.

	Farms	Hives	PROD	UCT.
ITEM.	report- ing.		Quantity (pounds).	Value.
Bees on farms Jan. 1, 1920, total On farms reporting honey On farms not reporting honey Bees on farms Apr. 15, 1910	49	708 435 273 495		
Honey produced	51 54		12,814 11,084 183	\$3,588 1,840 64
1909		•••••	92	29

#### CROPS.

Summary: 1919 and 1909.—This section summarizes the census data relative to all of the farm crops of 1919 and 1909, except that it does not include nursery or greenhouse products or forest products of farms.

In comparing one year with another it should be borne in mind that the acreage of crops (or the number of fruit trees) and the number of farms reporting are on the whole a better index of the general changes or tendencies in agriculture than either the quantity or the value of the crops, since variations in quantity may be due mainly to favorable or unfavorable seasons, and variations in the value of the crops may result largely from changes in prices between one census year and the next.

#### TABLE 32.-SUMMARY FOR ALL CROPS: 1919 AND 1909.

	FAR	MS REI	ORTIN	G.	ACRES	HARVESTE	: <b>D.</b>			PR	ODUCTI	on.		
CROP.	Num	ıber.	Per call fa	ent of rms.			Per		Quan	tity.			Value.	
	1919	1909	1919	1909	1919	1 1	of in- crease.1	Unit.	1919	1909	Per cent of in- crease. <sup>1</sup>	1919	1909	Per cent of in- crease. <sup>1</sup>
All crops				 	<sup>2</sup> 19,422,463	15,888,280	22.2					\$301,782,935 295,936,991 5,845,944	\$180, 811, 555 180, 201, 654 109, 901	67.4 64.2
Cereals, total Corn Oats Wheat, total Winter Spring Emmer and spelt Barley Rye Buckwheat Kafir and milo Mixed crops 4.	$\begin{array}{c} 10,408\\ 51,160\\ 67,724\\ 435\\ 69,444\\ 2,703\\ 32,837\\ 35,041\\ 41\\ 14\\ 235\end{array}$	15,025 56,903 59,365 874 6,428 33,167 1,463 74 8	13.4 65.9 87.2 0.6 89.4 3.5 42.3 45.1 0.1	20.2 76.5 79.8 1.2 8.6 44.6 2.0 0.1	14, 929, 806 191, 428 2,073, 162 9,098,042 28,613 9,069,429 49,662 1,085,329 2,422,563	185, 122 2, 147, 032 8, 188, 782 93, 075 8, 095, 704 101, 144 1, 215, 811 48, 188 1, 039 23	$\begin{array}{c} 3.4 \\ -3.4 \\ 11.1 \\ -69.3 \\ 12.0 \\ -50.9 \\ -10.7 \\ 23.8 \end{array}$	Bu Bu Bu Bu Bu Bu Bu Bu Bu Bu	$\begin{array}{c} \textbf{124, 646, 484} \\ \textbf{3, 876, 883} \\ \textbf{30, 294, 074} \\ \textbf{61, 540, 404} \\ \textbf{160, 500} \\ \textbf{61, 370, 904} \\ \textbf{513, 865} \\ \textbf{12, 052, 881} \\ \textbf{16, 294, 377} \\ \textbf{7, 368} \\ \textbf{1, 152} \\ \textbf{65, 480} \end{array}$	65,886,702 116,781,886 1,294,743	21.5 54.0 47.3 87.6 46.9 80.0 54.3	24,235,260 147,696,970 385,200 147,311,770 822,183 13,860,815 23,628,848 14,736	$\begin{array}{c} 2,403,303\\ 24,114,345\\ 109,129,869\\ 1,234,720\\ 107,895,149\\ 1,102,782\\ 11,962,036\\ 411,728\\ 9,135\\ 253\end{array}$	0.5 35.3 68.8 36.5 25.4 15.9
Other grains and seeds with acreage reports, total <sup>4</sup> Dry edible beans Soy beans Dry poas Flaxseed	270 16 18 19,185					544 399	36.6 -63.9	Bu Bu Bu Bu	2,978,387 4,860 110 1,088 2,972,082	5, 543	-4.2 -80.4	25,758 498 4,027	8,368	100.3
Seeds with no acreage reports, total <sup>6</sup>	71 636 745 383 953	437		0, 6 0, 1 0, 3			•••••	Bu Bu Bu Bu Bu	<b>350, 640</b> 1, 705 54, 066 47, 355 81, 039 166, 475	30,020 13,932	57.7	$\left\{\begin{array}{c} 47,740\\1,351,650\\269,924\\324,156\end{array}\right.$	<pre>6,878 47,985</pre>	462.5
Hay and forage, total <sup>7</sup> All tame or cultivated grasses. Timothy alone Timothy and clover mixed. Clover alone. Alfalfa. Other tame grasses <sup>8</sup> Wild, salt, or prairie grasses. Small grains cut for hay Annual legumes cut for hay Silage crops. Corn cut for forage <sup>7</sup> . Kafir, sorghum, etc., for forage. Root crops for forage.	67,005 7,600 793 726 4,821 16,699 46,751 20,347 1,112 2,031 16,503	116 467 48,805	$\left\{\begin{array}{c}9.8\\1.0\\0.9\\6.2\\21.5\\60.2\\\{26.2\\1.4\\2.0\\21.2\end{array}\right\}$	74.9 9.3 1.3 0.2 0.6 65.6 3.9	$\begin{array}{c} \textbf{4,035,803}\\ 543,764\\ 189,553\\ 20,634\\ 10,791\\ 58,356\\ 264,356\\ 264,2461\\ 647,888\\ 48,2401\\ 48,843\\ 278,843\\ 278,455\end{array}$	2,864,244 381,641 183,684 34,063 1,177 3,033 159,655 2,393,69 45,621 43,256	4 7 6 8 8 2 8 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	Tons. Tons. Tons. Tons. Tons. Tons. Tons. Tons. Tons.	3,765,377 606,491 172,757 20,957 12,789 75,348 324,640 1,913,303 { 387,200 22,567 { 200,624 61,e970 { 61,e970 { 14,041 1,091	2,372,618 2,372,618 61,507 108,040	-12.7 -47.2 822.7 45.2 -19.4 566.4	$ \left  \begin{array}{c} 2,764,112\\ 314,355\\ 108,244\\ 1,808,352\\ 5,356,574\\ 29,656,200\\ 5,615,717\\ 361,072\\ 1,905,942\\ 8,369,608\\ 189,546\\ 15,274 \end{array} \right  $	2,401,096 1,046,470 202,325 7,765 1,108,486 9,213,861 292,930 459,313 1,630	334.9 164.1 55.4 383.2 221.9 734.6
Vegetables, total <sup>9</sup> Potatoes (Irish or white) Other vegetables <sup>10</sup> Farm garden <sup>11</sup>	54,221 1,976 51,914	51, 380 32, 753	69-8 2,8 66,8	69.1 44.0	)   964	54,00 13,38	7 <u>52.7</u> 3	Bu	4, 717, 550	5, 551, 430	-15.0	13,725,227 10,142,747 116,857 3,465,623	2,079,128	387.8
Miscellaneous crops, total Hemp. Sundry minor crops <sup>12</sup>	1		1	1		1		1	396, 260	ł	1		)	-63, 6
Fruits, total Small fruits Other fruits		1	1		11	39	9 31.3	Qts	170,771	285,690	3 -40.5	94,880 2 40,979 53,901	39,641	1 3.4

A minus sign (-) denotes decrease. Per cent not shown when base is less than 100 or when per cent is more than 1,000.
Excluding 278,455 acces reported for corn cut for forage. This exclusion is made uniformly for all states, by reason of the fact that in the country as a whole, practically the entire acreage in corn cut for forage is duplicated in the acreage of corn harvested for grain.
Less than one-tenth of 1 per cent.
Principally oats and harley grown and harvested together.
Includes small quantities of broom-corn seed (1919 and 1909) and peanuts (1909).
The total value for 1909 includes the value of a small quantity of flower and vegetable seeds. The ontire acreage from which the grass and clover seeds were secured is believed to be included in the acreage given elsewhere for hay and forage.

<sup>7</sup> Corn cut for forage was not reported to any extent in 1909; hence no fair comparison between 1919 and 1909 can be made, either for the hay and forage totals or for the bracketed group in which corn cut for forage appears.
 <sup>8</sup> Includes millet and Hungarian grass.
 <sup>9</sup> The total value for 1909 includes the value of a small quantity of sweet potatoes

The total value for Hoy includes the value of a small quanty of sweep pointed and yams.
 The 1919 figures represent vegetables raised for sale only.
 In 1909 the value of the farm garden was largely included in the value of "other vegetables."
 These crops comprise tobacco (1919 and 1909), maple sugar and sirup (value value).

only), broom corn, and sorghum (1909).

The combined acreage of crops harvested in North Dakota in 1919 for which the acreage was reported was 19,422,463, which represents 79.1 per cent of the total improved land in farms (24,563,178 acres). The total crop acreage reported for 1909 was 15,888,280, or 77.7 per cent of the improved land in farms (20,455,092 acres). Most of the remaining improved land doubtless consisted of improved pasture, land lying fallow, house and farm yards, and land occupied by orchards and vineyards, the acreage of which was not reported.

In addition to the crops regularly harvested in 1919, as shown in the tables, there were reported 30,729 acres of mature crops grazed or "hogged off."

Farm value of crops.—At the census of 1920 the farm schedule called for the value of all farm property, including live stock, and the value of live-stock products sold.

In the case of farm crops, however, wherever a unit value could be used, such as the value per bushel or per ton, the farmer was asked to report the acreage and production of each crop but not the value. To supplement the information obtained from the farmers, the Bureau of Crop Estimates of the United States Department of Agriculture secured by special schedule from its crop reporters average values for such crops. These special schedules were tabulated by the Bureau of the Census, and the resulting averages, approved by the Bureau of Crop Estimates as representing a fair average of the farm value per unit, were used in computing most of the crop values presented in the accompanying tables.

TABLE 33.-ACREAGE OF IMPORTANT CROPS: 1879 TO 1919.

CROP.	1919	1900	1899	1889	18791
Corn. Oats. Wheat. Barley. Rye. Flaxseed. Hay and forage. Potatoes.	191, 428 2, 073, 102 9, 098, 042 1, 085, 329 2, 422, 563 649, 949 24, 035, 803 82, 561	$185,122 \\ 2,147,032 \\ 8,188,782 \\ 1,215,811 \\ 48,188 \\ 1,068,049 \\ 2,804,244 \\ 54,067 \\ \end{cases}$	$\begin{array}{r} 62,373\\780,517\\4,451,251\\287,092\\27,995\\773,999\\1,410,534\\21,930\end{array}$	$\begin{array}{c} 11,954\\ 402,855\\ 2,709,421\\ 109,400\\ 1,568\\ 43,724\\ 558,720\\ 18,262\end{array}$	898 18,311 84,854 2,338 22,946

<sup>1</sup> No data prior to 1879. North Dakota admitted as a state in 1889. Figures for 1879 obtained by consolidating data for counties which then occupied the area now known as North Dakota. <sup>2</sup> Includes 278,455 acress in corn cut for forage. This crop was not included to any extent in the bay and forage totals prior to 1919.

TABLE 34.—PERCENTAGES AND AVERAGES FOR IMPORTANT CROPS: 1919 and 1909.

CROP.	IMPR LA	ent of OVED ND PIED.		ERAGE Y PER ACR	AVERAGE VALUE PER ACRE.		
	1919	1909	Unit.	1919	1909	1919	1909
Corn Oats Wheat. Barley. Rye. Flaxseed. Hay and forage Potatoes.	0, 8 8, 4 37, 0 4, 4 9, 9 2, 6 16, 4 0, 3	0, 9 10, 5 40, 0 5, 9 0, 2 5, 2 14, 0 0, 3	Bu Bu Bu Bu Bu Bu Bu Bu	$20.3 \\ 14.6 \\ 0.8 \\ 11.1 \\ 6.7 \\ 4.6 \\ 0.93 \\ 57.1$	26.7 30.7 14.3 21.7 14.3 9.6 1.05 102.7	\$28.35 11.69 16.23 12.77 9.75 20.35 14.01 122.85	\$12, 98 11, 23 13, 33 9, 84 8, 54 14, 50 4, 32 38, 45

For some products it was not possible to find any satisfactory unit on which to base a computation of the total value. Values were therefore obtained on the 1920 census schedule for vegetables, other than potatoes and sweet potatoes, and for the farm garden.

#### TABLE 35.-VEGETABLES RAISED FOR SALE: 1919.

[Vegetables other than potatoes and sweet potatoes.]

	FAR REPOR		Acres		
CROP.	Num- ber,	Per cent of all farms.	Acres har- vested.	Value of product.	
Total. Beans (green). Cabbages. Celery. Corn (sweet). Cucumbers. Lettuce. Onions. Peas (green). Tomatoes. Watermelons. All other vegetables. Mixed vegetables.	2427417749666309115256170	2.5 0.2 0.3 0.1 0.2 0.6 0.1 0.4 0.1 0.3 0.2	<b>964</b> 46 73 15 110 82 15 51 32 89 74 22 399	\$116, 857 3, 565 11, 217 4, 718 8, 267 10, 230 1, 981 15, 628 8, 976 5, 346 4, 688 38, 989	

	FAR REPOR			PRODU	CTION.
CEOP.	Num- ber.	Per cent of all farms.	Acres har- vested.	Quantity (quarts).	Value.
Total	3, 162	4.1	524 399	170,771 285,696	\$40,979 39,641
Strawberries	837 883	$1.1 \\ 1,2$	93 88	47, 157 66, 028	10, 375 10, 445
Raspbarries	763 6 923	1.0 (1) 1.2	101 ( <sup>2</sup> ) 85	38, 943 230 60, 742	11, 688 54 9, 141
Blackberries and dewberries1919 1909	96 75	0.1 0.1	11 2	2, 485 3, 404	575 470
Cranberries	$\frac{41}{29}$	0.1 ( <sup>1</sup> )	$\begin{pmatrix} 2\\2\\2 \end{pmatrix}$	1,255 1,120	200 125
Currants	1, 758 2, 378	2, 3 3, 2	215 138	55, 134 97, 598	13,230 12,128
Other berries	946 1, 857	1.2 2.5	104 86	25, 567 56, 804	4, 857 7, 332

TABLE 36.—SMALL FRUITS: 1919 AND 1909.

TABLE 37.—FRUIT TREES AND GRAPEVINES NOT OF BEARING AGE: 1920 AND 1910.

<sup>2</sup> Less than 1 acre.

1 Less than one-tenth of 1 per cent.

	JF.4	RMS REP	ORTING		TREES O	r vines
FRUIT.	Nur	aber.		ent of arms.	NOT BEARIN	OF
	1920	1910	1920	1910	1920	1910
Orchard fruits, total <sup>1</sup> Apples Peaches Pears Plums and prunes Cherries	2,847 1,926 6 11 1,419 1,081	3,906 54 61 2,320 1,837	3.7 2.5 $\binom{2}{2}$ 1.8 1.4	5.3 0.1 0.1 3.1 2.5	49,090 19,694 32 148 19,852 9,364	128,037 70,023 604 327 35,459 21,484
Grapes	42	98	0.1	0.1	463	1,464

<sup>1</sup> The 1910 figures include apricots, quinces, and mulberries. These fruits were not called for by the 1920 schedule. <sup>2</sup> Less than one-tenth of 1 per cent.

### TABLE 38.-ORCHARD FRUITS AND GRAPES: 1919 AND 1909.

		REPORTIN ES OF BEA			NUMBER				FRODUCTIC	DN.	
FRUIT.	Nup	aber.	Per cer fari	nt of all ms.	OR VIN BEARIN			Quantity.		Valu	10.
	1920	1910	1920	1910	1920	1910	Unit,	1919	1909	1919	1909
Orchard fruits, total <sup>1</sup> Apples Peaches Pears Plums and prunes Cherries Grapes	3,884 2,643 5 22 2,282 1,379 19	1,248 14 5 737 410 20	5.0 $3.4$ <sup>(2)</sup> <sup>(2)</sup> $2.9$ $1.8$ <sup>(2)</sup>	1.7	83, 812 26, 157 38 486 41, 254 15, 877 152	40, 298 15, 941 90 24 19, 147 5, 076 379	Bu Bu Bu Bu	21,940 14,358 3 5,600 1,836 217	5,685 4,374 35 8 1,048 209 360	\$53,882 35,907 9 210 11,320 6,436 19	\$9,688 7,270 71 15 1,866 445 14

<sup>1</sup> The figures for 1910 and 1909 include apricots and quinces. These fruits were not called for by the 1920 schedule. <sup>2</sup> Less than one-tenth of 1 per cent.

79077°—22—40

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

J         Juncher of fanze, 1620.											
1         Transber of farma, 1.000         1,000 </th <th></th> <th></th> <th>THE STATE.</th> <th>Adams,1</th> <th>Barnes,</th> <th>Benson.</th> <th>Billings.<sup>2</sup></th> <th>Bottineau.</th> <th>Bowman.</th> <th>Burke.<sup>8</sup></th> <th>Burieigh,</th>			THE STATE.	Adams,1	Barnes,	Benson.	Billings. <sup>2</sup>	Bottineau.	Bowman.	Burke. <sup>8</sup>	Burieigh,
4         All Alless of channels by set, 1931: Transformer         1, 100         673         1, 108         1, 108         1, 108         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         1, 112         673         673         3<	1 2 3		77, 690 74, 360 45, 332		1,751	1,545	1.708	2.304		1,461 1,568	1,875 1,416 505
0         0	4	All farmers classified by sex, 1920: Male	76.016		1,996	1,678	574	2,164			1, 840 35
11       11       10 <th< td=""><td>6</td><td>Color and nativity of all farmers, 1920: Native white</td><td>40, 899</td><td>563</td><td>1,178</td><td>863</td><td></td><td><math>1,122 \\ 1,079</math></td><td></td><td>773 688</td><td>833 541</td></th<>	6	Color and nativity of all farmers, 1920: Native white	40, 899	563	1,178	863		$1,122 \\ 1,079$		773 688	833 541
11       11       10 <th< td=""><td></td><td>Negro and other nonwhite</td><td>543</td><td></td><td></td><td>83</td><td> 8</td><td>2</td><td>•••••••••••</td><td>•••••••••</td><td>1</td></th<>		Negro and other nonwhite	543			83	8	2	•••••••••••	•••••••••	1
14       10% to 174 orres.       11, 400       136       224       130       131       303       101       220         15       10% to 240 arres.       110% to 240       12% to 240 arres.       110% to 240       12% to 240       14% to 25% to 240       12% to 25% to 2	10	3 to 9 acres	121 163	1 4	8 7 2	5 23		2 13	2	4 7	2 1 1
16       171 b 2 200 orcs       101 b 220 orcs       102 b 220 orcs<	1	100 to 174 acres	917 11, 490	7	254	186	113	308	101	249	16 181
10       Approximate and ren, 1620	15 1	175 to 259 acresnumber. 260 to 409 acresnumber. 500 to 999 acresnumber. 1,000 acres and overnumber.	5,589 36,489 18,442	335 292	1,024 485	778 413	233 120	1,087 525	291 256	760 282	66 576 391 139
29       1900       19,62,400       740,63       34,460       104,462 <td< td=""><td>19</td><td></td><td>44, 917, 120</td><td>638, 080</td><td>966,400</td><td>872,960</td><td>747, 520</td><td>1,075,840</td><td>744, 960</td><td>712, 320</td><td>1,056,640</td></td<>	19		44, 917, 120	638, 080	966,400	872,960	747, 520	1,075,840	744, 960	712, 320	1,056,640
23       Per cent of land areas, in farms, j. 290	21	Land in farms. 1920	28,426,650	480,608 311,550	906,846	675,007	477, 144 498, 350 88, 156	939, 149 965, 246 440, 792	496, 969 223, 391	596, 249 564, 416	759, 392 495, 709 204, 749
23       Per cent of land areas, in farms, j. 290	23 24	Improved land in farms1920acres 1910acres	24, 563, 178 20, 455, 092	210, 778 166, 473	774, 314 796, 931	604, 642 545, 650	104,542 218,062	794,709 852,666	175, 474 137, 572	426, 974 390, 255	445, 650 251, 033
23       Per cent of land areas, in farms, 1920	25 26 27	Woodland in farms, 1920acres O ther unimproved land in farms, 1920acres	679, 836	2,840 266,990	11,745 118,386	224,127 7,983 127,960	4,191 368,411	36,745	3,982 317,513	$1,471 \\ 167,804$	81, 745 7, 503 306, 239
VALUE OF FARM PROPERTY.           All farm property. 1520	29		67.8	43.9	85.6	81.6	21.9	84.6	35.3	71,6	71.9
32       All farm property. 1920	30 31					455.9 354.2		360.7	222.7	292.2	552.3 324.1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	33	All farm property. 1920		14,059,985 7,921,462	68, 250, 344 39, 091, 204 12, 593, 217	36, 110, 653 22, 817, 978 5, 863, 239		42, 356, 847 35, 383, 453 4, 971, 378	11,089,319 5,573,280	22, 547, 314 13, 546, 798	27, 228, 027 13, 416, 773 1, 778, 783
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	85 36 37	Land in farms. 1920	1,279,313,627 730,380,131 173,357,270	9,629,819 6,101,349	51, 675, 278 30, 095, 088	25, 174, 383 16, 869, 772 3, 908, 780	5, 572, 309 8, 556, 593	29, 774, 373 26, 600, 005	7, 567, 338 4, 177, 871	15, 192, 934 9, 908, 260	19, 126, 334 9, 337, 594 830, 180
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	38 39 40	Farm buildings1920	209, 207, 868 92, 276, 613 25, 428, 430	456,269	7,981,736 4,102,240 1,227,770	5,015,467 2,547,230	714,970 811,360 117,490	6,039,880 3,560,605	1,098,965 323,236	3, 095, 726 1, 310, 240	2,980,475 1,345,430 170,730
47       All property par farm	42	Implements and machinery		943, 676 364, 759	3,666,348	2,605,638 1,095,574	480, 245	1,671,609	764, 918 326, 841	1,827,073 723,802	1,827,350 650,520
47       All property par farm	45	Live stock on farms. 1920dollars 1910dollars 1910dollars 1900dollars	157,034,635	1,983,853 999,085	1 670,650	425,950 3,315,165 2,305,402	41,940 1,457,701 3,285,415	<b>3,</b> 796, 832 <b>3,</b> 551, 234	1,658,098 745,332		84,370 3,293,808 2,083,229 693,503
FARMS OPERATED BY OWNERS.         56         74         748         1,240         1,123         536         1,455         689         1,111           50         Number of farms. 1920.         63,212         1,298         1,208         1,330         1,108         1,401         1,901         620         1,337         1,901         620         1,337         1,901         620         1,337         1,901         620         1,337         1,901         620         1,337         1,901         620         1,337         1,901         620         1,337         1,901         620         87.4         76.0           54         Land in farms, 1920.	47		22,651	15,674	33, 472		1		14,073	15,433	19,802 16,078 25.19
50       Number of farms. 1920		Land alone per acre	35.33	20.04	57.13	33.99	11,68	31.70	15.23	25.48	25.19
1 haltu firstmis, 1920	51		56,917 63,212		1,240 1,170	1,242	1,639	1.901		1,111 1,387	1,048 1,291
36       Value of land and buildings, 1920:	53 54			407,769	60.8 551,927	65.8 489,081	88.9 423.297	66.0 601.876	442.087	474.327	507 76.2 582,074
Color and matrity of owners.       1920:         59       Native white owners.       number.       27, 489       457       637       406       234       644       410       542         60       Foreign-born white owners.       number.       28, 959       201       603       556       302       810       279       569         61       Negro and other nonwhite owners.       number.       28, 959       201       603       556       302       810       279       569         62       Number of farms.       1900	56		1,040,855,450	9,338,336	36, 675, 481	19, 793, 890				1	
60       Foreign-born white ownersnumber       28,050       201       603       556       302       810       270       560         61       Negro and other nonwhite ownersnumber       469       71       71       1 <td>58</td> <td>Color and nativity of owners, 1920:</td> <td></td> <td>438</td> <td>338</td> <td>424</td> <td>193</td> <td>470</td> <td></td> <td>522</td> <td>420 628</td>	58	Color and nativity of owners, 1920:		438	338	424	193	470		522	420 628
62 63 64 64 64 64 65 65 64 64 64 64 65 65 7 65 65 7 65 65 65 7 65 65 7 7 65 65 7 7 8 66 66 7 7 7 8 67 7 7 8 67 7 7 8 67 7 8 67 7 8 67 7 8 7 8	60	Foreign-born white ownersnumber Negro and other nonwhite ownersnumber	27, 489 28, 959 469	201	603		302	810	410 279		598 449 1
65       Land in farms, 1920		Number of farms1920	855		30				10	12	13 2
67         FARMS OPERATED BY TENANTS.         53, 105, 505         325, 000         1, 058, 325         659, 075         68, 160         503, 436         203, 430         172, 200           68         Number of farms. 1920         19, 918         142         763         558         63         730         89         338           69         1910         10, 664         44         549         295         64         399         22         176           70         1900	64 65	1900	495 811,467	6,800	. 10 25,843	8	20 9,420	14,248	10, 213	6.348	6 19,180 12,113
68         Number of farms. 1920         19, 918         142         763         558         63         730         89         338           69         1910         10, 664         44         549         295         64         399         22         176           70         1900         3, 865         125         60         3         58		FARMS OPERATED BY TENANTS.		2,480 328,000	20,916	12,510 659,075	68,160	9,520 503,436	2,457 203,480	4,031 172,200	12,113 560,450
100         125         60         3         58           71         Per cent of all farms, 1920	69	Number of farms. 1920	19, 918 10, 664		549	558 295	63 64		89 22	338 176	314 123
$10^{-11}$	71 72 73 74	Per cent of all farms, 1920. Land in farms, 1920	3,865 25.6 8,553,199 6,622,994	65,979	37.4	32.7 234_164	10.4	23 1	11.3 44.669	115.574	52 22.8 158,138
72       Land in farms, 1920		Value of land and buildings, 1920	6, 622, 994 412, 557, 542	28,500 1,466,120	281, 743 21, 293, 208	198,553 9,736,885	13, 462 566, 860	282, 798 12, 255, 220	18,994 903,010	90, 550 3, 658, 485	98, 586 4, 663, 978
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	76 77	snare tenantsnumber. Share-cash tenantsnumber. Cash tenants	16,943 891 1,175	11 25	Û	11	4	9	5	9	244 22 48
79 Nichve winte tenantsnumper 12, 783 101 512 351 42 465 71 224	79	Color and nativity of tenants, 1920: Native white tenants	909 12, 783	12 101	512	. 29	5	50	7	13	226
	80 81	Negro and other nonwhite tenantsnumber	7,063		251						88

Adams County organized from part of Stark County in 1907.
 Parts of Billings County taken to form part of McKenzie County in 1905, Bowman County in 1907, Golden Valley County in 1912, and Slope County in 1915.
 Burke County organized from part of Ward County in 1910.

WITH SELECTED ITEMS FOR 1910 AND 1900.

Cass.	Cavalier.	Dickey.		1 .	1	1	-	1	1					= '=
		Dickey.	Divide.4	Dann.5	Eddy.	Emmons.	Foster.	Golden Valley.2	Grand Forks.	Grant.¢	Griggs.	Het- tinger.7	Kidder	r. )
2,374 2,046 2,309	2,014 1,944 2,230	933	1,642 961	1,461 1,461	708 646 577	1,449 1,490 820	631		2,007 . 1,900 . 2,368	1,502	- 963 808 - 767	1,326	1,20 1,24 26	06 41
2,340 34 1,457	1,971	1,251	1,613 29	1,426 35	694 14	1,424 25	696 15			1,462 40	948 15		1,18	· 1
914 3	918 1,090 6	733 536	795 847	648 748 65	303	630 819	480 231		1, 197 810	640 862	516 447	567 564	68	37
1 8 7	33	. 2 1 6	1		i			1	1		2	•	-	1
20 43	13 16	8	5 10	9 19		11 9	1 2	· 2 3	5 14 32	1 3 12	4 7 5 5	1		1 5 7
352 209 1,118 537 75	250 161 1,038 469 61	147 . 78 574 346 101	264 97 939 300 26	258 98 637 284 122	57 45 318 209 61	100 87 594 515 129	61 18 382 201 46	170 41 328 147 81	328 167 1,012 392 55	282 96 566 418 124	96 50 520 250 24	207 72 496 271 73	14 7( 50	5
1,128,320 1,000,011 1,013,647 1,080,650	956,160 885,703 824,860 595,266	730, 880 650, 965 594, 630 470, 810	812, 800 648, 407 257, 213	1,333,760 773,603 423,027	416,640 370,332 329,702 235,517	1,000,320 837,636 642,618 286,542	412,160 362,342 334,537 246,952	648,320 544,672	917, 120 819, 400 823, 900 861, 872	1,075,840 803,366	458, 880 427, 025 406, 144 327, 947	724, 480 530, 245 357, 892	-	083
944,239 961,315 977,951 18,399 37,873	762,975 716,813 322,399 37,200 85,528	510,998 413,631 249,915 17,220 122,747	445,463 152,880 1,348 201,596	314, 842 136, 577 4, 722 454, 039	286, 930 245, 883 146, 641 19, 123 65, 179	487,208 389,916 103,482 11,247 339,181	310,224 297,715 165,147 990 51,128	236,986 17,526 290,160	719, 576 728, 195 749, 567 23, 838 75, 986	354,080 36,565 412,721	336,038 321,846 219,100 4,130 86,857	321,901 172,761 8,041 200,303	396, 543 204, 424 48, 632 13, 937 246, 528	3427
88.6 94.4 421.2 397.7	92.6 86.1 439.8 378.8	89. 1 78. 5 513. 0 402. 7	79.8 68.7 394.9 271.3	58.0 40.7 529.5 215.5	88. 9 77. 2 523. 1 404. 0	83, 7 58, 2 578, 1 336, 2	87. 9 85. 6 509. 6 436. 3	84.0 43.5 701.0 305.0	89.3 87.8 408.2 358.5	74.7 44.1 534.9 235.7	93. 1 78. 7 443. 4 348. 9	73.2 60.7 468.8 284.6	74. 1 60. 4 544. 8 328. 8	
9,209,230	54,648,787 31,427,698 8,637,757	42, 725, 198 25, 025, 164 4, 176, 813	25,117,517 5,647,007	22,237,057 10,013,616	19,378,416 10,660,705 2,871,983	34,614,970 18,222,337 2,373,100	24,050,978 12,655,021 3,885,992	13,248,115	65,497,820 38,251,053 19,999,244	20,686,078	29,478,286 16,482,784 4,875,859	18,093,530 19,243,061	21,763,605 8,723,128 1,333,613	5 1
5,624,224 1,735,003 2,551,710 0,577,870 5,537,590 2,832,160	40, 537, 602 23, 736, 320 5, 882, 090 6, 335, 784 3, 062, 240 807, 900	$\begin{array}{c} 32, 598, 719 \\ 19, 890, 686 \\ 2, 542, 380 \\ 4, 341, 555 \\ 1, 825, 300 \\ 442, 680 \end{array}$	17, 220, 363 3, 913, 688 3, 239, 867 430, 452	14,503,310 7,051,081 2,663,907 596,149	$14,008,707 \\ 8,080,595 \\ 1,955,780 \\ 2,355,565 \\ 1,014,925 \\ 292,600$	$25,606,178 \\13,524,740 \\986,900 \\3,347,350 \\1,385,870 \\234,700$	17, 895, 502 9, 754, 813 2, 839, 330 2, 870, 940 1, 204, 880 295, 090	9,361,980 1,560,816	49,324,765 29,115,138 14,983,410 7,801,400 4,151,640	13,806,350 2,616,853	21,299,256 12,227,715 3,449,010 3,952,196 1,824,300	12,748,680 7,658,651 2,256,281 694,732	15,490,067 6,190,222 537,190 2,246,930 705,190	
5,214,657 2,020,342 1,309,070 3,060,079 4,510,476 2,566,290	4,002,070 1,483,295 635,050 3,773,331 3,145,843 1,312,717	2,319,009 1,008,470 212,020 3,465,015 2,300,702 978,833	2,050,252 367,793 2,607,035 935,074	1,550,096 448,806 3,519,744 1,917,580	1,287,515 468,342 192,540 1,726,629 1,096,843	2,087,137 727,805 121,420 3,574,305 2,583,922	1,352,297 551,750 249,270 1,932,239 1,143,578 502,302	910, 311 1, 415, 008	2,141,980 3,988,327 1,776,511 872,400 4,383,328 3,207,764	1,570,340 2,692,535	444,359 1,936,691 733,254 311,870 2,290,143 1,697,515	1,242,899 542,475 1,845,670 1,347,203	136, 530 1,367,231 303,014 61,590 2,658,777 1,464,702 598,303	
41,060 36,311 75.62	27, 134 23, 274 45. 77	33,668 29,110 50.08	15,297 12,461 26.56	15,220 11,750 18.75	431,063 27,371 23,113 37.83	1,030,080 23,889 19,982 30.57	502,302 33,827 29,207 49.39	17,050 14,058 17.19	2,001,454 32,635 28,463 60.20	13,772 10,934 17.19	670,629 30,611 26,222 49.88	15,998 13,267 24.04	598,303 18,046 14,708 23.58	
$\begin{array}{c}1,370\\1,376\\1,886\\57.7\\550,386\\517,706\566,559\end{array}$	$1,419 \\ 1,558 \\ 2,115 \\ 70.5 \\ 629,637 \\ 537,289 \\ 33,561,129$	808 792 736 63. 7 435, 289 341, 445 24, 569, 658	1,404 936 85.5 557,504 377,475 17,552,710 1	1,270 1,443 86.9 648,211 276,258 4,927,357	459 510 525 64. 8 232, 245 177, 791 10, 343, 340	1,128 1,366 769 77.8 666,851 387,285 23,142,438	441 389 520 62. 0 232, 121 196, 142 (3, 392, 127	666 85.7 381,168 201,562 9,075,834	1,160 1,388 1,959 57.8 457,222 397,234 31,430,555	1,262 84.0 677,418 300,376 (3,877,318	591 565 708 61. 4 260, 846 199, 410 15, 492, 752	917 1,281 81,1 443,031 264,274 (2,562,056	961 1,169 214 79.7 544,949 327,222 14,773,996	The second s
1,000 370	987 432	419 389	811 593	847 423	239 220	530 598	274 167	445 221	826 334	688 574	422 169	535 382	337 624	18
734 635 1	583 834 2	427 381	661 743	557 658 55	240 215 4 -	469 659	272 169	524 142	591 569	519 743	291 300	442 475	523 438	56
61 44 57 48,105 45,862 ,033,850	$12\\15\\9\\5,867\\5,052\\298,500$	11 7- 5 13,485 10,729 796,600	9 3,442 2,960 129,850	6 36, 394 1, 501 279, 600	12 7 12 13,085 7,683 497,250	11 8 9 9,970 5,911 270,200	9 14 5,540 5,150 297,400	13 103,986 6,423 447,830	39 34 23 22,258 18,732 1,629,255	7 12,791 1,216 225,210	13 4 5 6,576 5,596 401,740	1 4 160 125 5,000	7 2 7 6,540 5,975 167,660	6666666666
943 626 366 39.7 401,520 380,671 601,685 1	583 371 106 28.9 250,199 220,634 3,013,757	450 290 192 35.5 202,191 158,824 11,574,016	229 25 13. 9 87, 461 65, 028 2, 777, <b>6</b> 70	185 18 12.7 58,998 37,083 1,960,260	237 129 40 33.5 125,002 100,556 5,523,682	310 116 42 21.4 160,815 94,012 5,540,890	261 228 35 36.7 124,681 108,932 7,076,915	98 12, 6 59, 518 29, 001	808 478 386 40.3 339,920 503,610 24,066,355	233 15.5 113,157 52,488 2,320,675	359 239 54 37, 3 159, 603	213 41 18. 8	238 70 43 19,7 105,519 63,346 2,795,941	0 0 7 7 7 7 7 7 7
802 49 52 40	520 2 9 52	332 66 52	191 8 30	133 7 28 17	222 3 12	209 73 28	243 5 4 9	88 6 3 1	711 14 19 64	184 7 21 41	849 10	185 4 8 16	2, 195, 941 197 7 23 11	777777
676 265 2	328 251 4	298 152	129 100	87 88 10	154 83	152 158	200 61	90 3	574 234	118 115	218 141	125 88	157 81	788

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Divide County organized from part of Williams County in 1910.
 Dunn County organized from parts of Mercer and Stark Counties in 1908.

<sup>6</sup> Grant County organized from part of Morton County in 1916. <sup>7</sup> Hettinger County organized from part of Stark County in 1907.

COUNTY TABLE I.-FARMS AND FARM PROPERTY, 1920,

T		La Moure.	Logan.	McHenry.	McIntosh.	McKen- zie.1	MoLean.2	Mercer. <sup>3</sup>	Morton.4	Moun- trail. <sup>5</sup>
1 2 3	ALL FARMS. Number of farms. 1920. 1910.	1,503 1,302	1,002 1,017 253	2,097 2,329 1,104	1,025 933 744	2,033 1,406	2,473 2,379 763	1,084 860 295	1,910 3,984 1,040	2,000 1,830
3 4 5	1900         Male         Female         Olor and nativity of all farmers, 1920:         Native white         Poreign-born white         Negro and other nonwhite         Negro and other nonwhite         All farms classified by size, 1920:         Under a agrees         number         number         Negro and other nonwhite         number         number	906 1,480 23	205 990 12	1,104 2,047 50	1,002 23	1,976	2,427 46	1,051	1,841 69	1,961 39
6 7	Color and nativity of all farmers, 1920: Native white	832 671	266 736	1,044 1,052	362 663	1,238 792	$1,228 \\ 1,183$	338 717	738 1,171	1,054 944
	Negro and other nonwhite			1		3	62 3	29 6	1 1 3	2 1
10 11 12 13	All farms classified by size, 122:       number.         Under 3 acres.       number.         3 to 9 acres.       number.         10 to 19 acres.       number.         20 to 49 acres.       number.         50 to 99 acres.       number.	7 2 2 5	2 6	2 2 11 23	1 4 6	5 11 46	2 18 25	10 10 24	4 5 22	9 23
14 15 16 17	100 to 174 acresnumber 175 to 259 acresnumber 260 to 499 acresnum ber 560 to 999 acresnum ber 1,000 acres and overnumber	182 96 831 333	72 44 452 379	286 159 1,044 478	47 48 419 406	359 153 817 442	386 167 1,145 613	$\begin{array}{c} 162 \\ 61 \\ 456 \\ 279 \end{array}$	205 112 724 635	440 144 893 422
18	LAND AND FARM AREA.		47	91	94	196	114	76	199	68
19 20 21 22	Approximate land area, 1920acres. Land in farmsacresacres 1910acres 1900acres	$\begin{array}{r} 734,080\\ 666,122\\ 624,345\\ 347,861\end{array}$	638,080 550,906 403,872 97,518	1,208,320 921,953 876,933 264,969	641, 920 577, 675 467, 584 275, 983	1,822,080 1,231,370 277,857	$\substack{1,475,200\\1,112,811\\837,250\\177,589}$	710,400 540,359 286,775 120,164	$1,246,080 \\1,088,198 \\1,326,450 \\405,467$	1,224,980 826,026 507,008
23 24 25 20 27	Improved land in farms. 1920acres 1910acres 1900acres Woodland in farms, 1920acres. Other unimproved land in farms, 1920acres.	561,154 560,431 213,055 5,626	322,460 166,475 31,271 7,287	728, 187 715, 852 92, 908 22, 305	321, 288 220, 951 142, 728 23, 081 233, 306	363,760 95,295	745,023 580,606 65,264 7,999	262,028 172,094 37,789 26,454 251,877	452,752 569,963 124,300 8,718 626,728	414,843 228,986  8,521 402,662
27 28 29 30 31	Other unimproved land in larms, 1920		221,159 86.3 58.5 549.8 321.8	171, 461 76. 3 79. 0 439. 7 847. 3	90.0 55.6	850, 792 67.6 29.5 605.7 178.9	359,789 75.4 66.9 450.0 301.3	76.1 48.5 498.5 241.7	87.3 41.6 569.7 237.0	67.4 50.2 413.0 207.4
82 33 34	VALUE OF FARM PROPERTY. All farm property1920		19,784,319 9,993,823 1,027,554	34, 792, 334 27, 993, 958 3, 158, 297		24.085,247 6,351,118	39, 877, 259 20, 523, 134 2, 363, 444	18,090,166 7,398,696 1,192,665	30.794.087	23,974,803 9,853,659
35			14,713,525 7,363,420	23, 781, 316	16,896,419		28,162,993 15,020,757	12,921,746 5,401,124 354,280	21,874,898	15, 860, 622 7, 223, 715
36 37 38 39 40	Land in farms 1920	2,3,128,130 5,225,319 2,352,515 589,050	368,700 1,925,620 727,625 72,440	1,871,520 4,773,681 2,586,245 269,190	1,254,010 1,996,510 960,110 270,840	2,326,500	$\substack{1,201,230\\4,562,859\\1,718,747\\182,320}$	354,280 1,929,425 563,294 111,030	1 1:242.870	2,894,218 734,145
41 42 43 44 45 46	Implements and machinery. 1920	2,595,756 1,161,464 410,930 3,322,683 2,428,036 835,265	$1,220,990 \\ 457,500 \\ 41,760 \\ 1,924,184 \\ 1,445,278 \\ 544,654$	3,790,401 3,282,842	448, 630 182, 790 2, 023, 658 1, 553, 387	408,886	3, 192, 304 1, 081, 341 143, 130 3, 959, 103 2, 702, 289 836, 764	1,218,935361,37341,5202,020,0601,072,905685,835	3,347,011	2,082,426 548,757 3,137,537 1,347,042
47 48 49	All property per farm		19,745 16,606 26.71	16, 591 13, 617	21,922 18,432	11,847 8,528 12.19	16,125 13,233 25.31	10,688 13,700 23.91	16,123 13,204	11,987 9,377
50 51 52	FARMS OPERATED BY OWNERS. Number of farms. 1920. 1910. 1900.	- 1,007 - 861	787 964 246	2,048	5 877 7 717	1,378	2,041 2,222 741	944 836 290	8,873 981	1,589
53 54 55 56	Per cent of all farms, 1920. Land in farms, 1920. Improved land in farms, 1920. Value of land and hulldings, 1920. Degree of ownership, 1920:	437,197 365,285 24,248,257	78.5 454,631 263,174 13,366,040	683,435 536,37	2 470,568 1 258,085	1.157.462	82.5 937,953 622,403 27,473,217	87.1 481,709 232,836 13,319,256	907,953	739,652
57 58	Farmers owning additional landnumber. Farmers hiring additional landnumber. Color and nativity of owners, 1920:		362 423	68	2 382	1,148 716	985 1,056	622 322	1,003 573	923
59 60 61	Native white ownersnumber. Foreign-born white ownersnumber. Negro and other nonwhite ownersnumber.	. 471	195	82	7 241 9 553 1		976 1,007 58	655	i 990	) 867
62 63	FARMS OPERATED BY MANAGERS. Number of farms. 1920. 1910.	. 6			5	8 8	10		3 12	
64 65 66 67	1900. Land in farms, 1920. Improved land in farms, 1920. Value of land and buildings, 1920. Value of land and buildings, 1920.	3,822 3,250 273,160		12,68	4 92	2 ) 15,231 5 1,355	9 6,740 5,510 266,640	1 7,610 1,120	)  2,943	) 1,640 909
68 69	FARMS OPERATED BY TENANTS. Number of farms. 1920. 1910.	289	5	3 27	8 5t	3 161 3 27	422	137		
70 71 72 73	Improved land in larms, 1920acres	36.7	21. 96,27 59,28	5 225.83	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 2 7 58,677	$ \begin{array}{c}     13 \\     17.1 \\     168,118 \\     117,050 \\   \end{array} $	12.0 51.040	1 49 3 16.9 5 165.90	10. 2 5 84, 784
74 75	Form of tenancy, 1920: Share tenants		3, 273', 10 15 2	5 7,047,11 9 47 7	2 140 5 41	3 123 7 7	4,985,995 344 7	1,421,910	9 247 3 26	
70 77 78 79	Color and nativity of tenants, 1920: Native white tenantsnumber		2 2	3 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 12 8 19	30			3 2 5 129
80	Foreign-born white tenantsnumber Negro and other nonwhite tenantsnumber	. 199			3 10		174	6		

McKanzie County organized from parts of Billings and Stark Counties in 1905.
 Part of McLean\_County taken to form Sheridan County in 1909.

<sup>3</sup> Part of Mercer County taken to form part of Dunn County in 1908. <sup>4</sup> Parts of Morton County taken to form Sioux County (comprising Standing Rock Indian Reservation) in 1914, and Grant County in 1916.

WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

Nelson.	Oliver.	Pembina.	Pierce.	Ramsey.	Ransom.	Renville.6	Richland.	Rolette.	Sargent.	Sheridan. <sup>2</sup>	Sioux.4	Slope. <sup>7</sup>	Stark. <sup>8</sup>
1,237 1,180	766 840 197	1,795 1,517	<b>1</b> , 184 1, 275	1, 401 1, 315	1,343 1,181	1, 174 1, 348	2, 298 2, 101 2, 256	1,267 1,329	1,321 1,191	1, 118 1, 207	472	778	1,301 1,456 848
1,216 1,206 31	756 10	2,106 1,757 38	1,039 1,162 22	1, 551 , 363 38	928 1,316 27	1, 161 13	2,256 2,242 56	1,003 1,225 42	924 1,299 22	1,100 18	463 9	753 25	1,272 29
643 594	387 379	778 1,017	472 710 2	726 675	877 466	755 418 1	1, 440 857 1	618 507 142	861 453 7	337 781	248 109 115	538 239 1	388 913
1	1	1 9 6	1 1 1	2	1 2 8	1 2	2 3 10	33		7 2	 5 1		$1\\2\\1$
2 9	1 9	46 46	7 10	5 8	16 30	8 5	10 18 42	31 57	5 11	5 8	3	3 3	3 9
97 91 645 335 57	129 39 326 216 45	391 180 811 269 36	100 87 556 367 54	98 77 703 415 93	282 134 644 207 19	152 84 646 239 37	420 273 1,184 323 23	269 92 510 260 42	244 144 686 205 25	155 84 500 305 52	54 17 174 137 81	147 37 312 187 89	170 47 588 392 88
627, 840 600, 465 574, 124 433, 738	460, 800 376, 721 282, 791 62, 081	714, 880 640, 390 600, 803 655, 324	675, 200 573, 420 554, 810 269, 299	771, 200 715, 903 667, 415 536, 495	550, 400 474, 077 456, 253 393, 383	575, 360 497, 810 498, 281	919, 680 829, 295 753, 973 719, 052	587, 520 498, 443 441, 477 257, 694	547, 200 494, 179 484, 909 359, 779	637, 440 509, 775 418, 418	712,960 337,982	782, 720 487, 970	867, 840 664, 949 540, 511 523, 624
471, 275 477, 464 254, 434	185, 177 91, 378 21, 573	567, 404 521, 960 547, 040	482, S46 445, 634	627, 766 575, 765 314, 512	405, 315 389, 855 234, 461	418, 938 428, 733	736, 962 662, 824 577, 916	348, 320 313, 573 127, 777	430,758	328, 763 306, 759	123,647	218, 953	355, 383 240, 529 137, 515
5,798 123,392	4, 269 187, 275	51, 811 21, 175	126, 609 2, 750 87, 824	4,972 83,165	14, 385 54, 377	3, 252 75, 620	15,525 76,808	53,411 96,712	208, 645 2, 908 60, 515	1,227 179,785	3,996 210,339	1,258 267,761	308, 519
95.6 78.5 485.4 381.0	81.8 49.2 491.8 241.7	89.6 88.6 356.8 316.1	84. 9 84. 2 484. 3 407. 8	92. 8 87. 7 511. 0 448. 1	86, 1 85, 5 353, 0 301, 8	86.5 84.2 424.0 356.8	90. 2 88. 9 360. 9 320. 7	84.8 69.9 393.4 274.9	90.3 87.2 374.1 326.1	80. 0 64. 5 456. 0 294. 1	47.4 36.6 716.1 262.0	62, 3 44, 9 627, 2 281, 4	76. 6 53. 4 511, 1 273. 2
, 223, 242 , 841, 555 , 855, 262	12, 319, 867 6, 365, 617 534, 960	47, 996, 525 24, 424, 087 15, 442, 236	22, 212, 161 18, 952, 621 3, 103, 540	41, 780, 574 25, 079, 499 7, 660, 411	40, 240, 879 20, 215, 880 5, 607, 970	23, 224, 035 14, 229, 870	75, 189, 279 35, 127, 179 15, 713, 488	21, 281, 932 13, 726, 834 2, 692, 563	45, 381, 496 21, 473, 120 4, 428, 299	17,993,100 13,104,617	7,776,261	12, 364, 774	20, 223, 926 14, 699, 846 4, 754, 538
,771,359 ,389,030 ,995,290 ,900,295 ,384,400 ,576,750	8, 499, 274 4, 423, 261 174, 630 1, 430, 356 665, 065	35, 834, 990 17, 945, 478 11, 337, 840 5, 511, 894 2, 809, 255 1, 631, 750	16, 013, 927 14, 513, 513 1, 930, 060 2, 806, 319 1, 599, 815	30, 390, 518 18, 589, 969 5, 258, 190 5, 502, 265 2, 749, 285 784, 340	30, 324, 970 15, 580, 560 3, 733, 820 4, 818, 506 2, 000, 553 534, 520	16, 746, 523 10, 573, 235 2, 981, 040 1, 299, 260	$\begin{array}{c} 57,761,531\\ 26,052,169\\ 11,399,940\\ 8,627,779\\ 4,409,855\\ 1,825,770\end{array}$	14, 773, 578 9, 901, 870 1, 642, 940 3, 068, 692 1, 412, 285 232, 620	33, 820, 890 16, 556, 114 2, 836, 480 5, 174, 910 2, 042, 844 462, 810	12,755,671 9,983,650 2,066,472 944,075	5, 323, 053 558, 988	8, 491, 438 1, 366, 305	14,035,597 10,588,415 1,401,440 2,742,023 1,189,150
576,750 ,755,688 ,008,288	43, 480 916, 003	3 241 442	258,310 1,421,222 793,258	784, 340 2, 812, 695 1, 148, 116 498, 920 3, 075, 096	2, 175, 175	1, 699, 698 771, 621	1,825,770 3,925,335 1,341,756 772,320 4,874,634	232, 620 1, 552, 021 731, 266	462, 810 3, 040, 824 787, 420 235, 730	1, 129, 762 575, 696	416,019	865, 113	1,350,064 785,096
2,755,688 1,008,288 367,320 2,795,900 2,059,837 915,902	296, 715 24, 750 1, 474, 234 980, 576 292, 100	1, 159, 845 814, 840 3, 408, 699 2, 509, 509 1, 657, 806	267, 490 1, 970, 693 2, 046, 035 647, 680	498,920 3,075,096 2,592,129 1,118,961	312, 290 2, 922, 228 1, 854, 171 1, 027, 340	1, 796, 774 1, 585, 754	1,715,458	579, 433	2,086,742 2,086,742 893,279	2,041,195 1,601,196	1,478,201	1,641,918	2,096,242 2,137,185 2,882,728
30, 092 25, 604 44. 58	16,083 12,963 22.56	28, 739 23, 034 55. 96	18,760 15,895 27.93	29,822 25,619 42.45	29, 963 26, 168 63. 97	19,782 16,804 33.64	32,719 28,890 69,65	16, 797 14, 082 29. 64	34, 354 29, 520 68. 44	16,094 13,258 25.02	16,475 12,462 15.75	15,893 12,671 17.40	15,545 12,896 21.11
780 877 1,131	599 819 185	1,295 1,182 1,683	752 1,097 1,010	858 930 1,428	920 890 800	864 1,160	1,382 1,522 1,953	942 1, 149 949	884 886 811 66.9	790 1,091 70.7	385 81. 6	682 87. 7	1,120 1,410 794 86.1
63, 1 371, 861 288, 300 8, 922, 449	78.2 305,082 146,628 7,979,785	72, 1 466, 305 408, 819 30, 357, 656	63, 5 375, 828 317, 913 12, 299, 629	61, 2 429, 199 378, 081 21, 609, 074	68. 5 328, 096 278, 568 24, 285, 486	73. 6 372, 394 310, 791 14, 939, 263	60. 1 492, 949 439, 386 40, 704, 937	74.3 364,315 243,863 12,362,130	327, 921 288, 041 26, 255, 800	377,690	263, 364	415,827 193,675	571,912 306,754 14,430,728
575 205	337 262	958 337	416 336	585 273	604 316	482 382	850 532	638 304	565 319	374 416	238 147	370 312	763 357
343 437	295 304	495 800	264 488	383 475	561 359	521 343	751 631	416 407 119	538 340 6	191 599	186 89 110	474 207 1	313 807
23 22	52	51 21	14	27 24	24 3 19	4	32 24	8 7 17	12 8 11	11 4	9	6	12 4 46
8 25,080 20,048 1,198,520	5 4,179 2,115 89,600	23 24,915 23,861 1,701,800	7,160 5,423 209,665	23 24, 545 22, 102 1, 289, 104	12,672 8,945 1,040,010	2, 520 2, 370 78, 800	23 13,377 12,572 1,149,595	3, 445 2, 945 131, 000	10.403	8, 160 5, 471 312, 250	8, 866 6, 631 85, 000	16,998 4,198 323,140	12,968 6,115 351,500
434 281 77	162 19 7	449 314 400	418 174 22	516 361 100	399 288 109	306 187	884 555 280	317 173 37	425 297 102	317 112	78	90	169 42 6
35. 1 203, 524 162, 927 1, 550, 685	21. 1 67, 460 36, 434 1, 860, 245	25.0 149,170 134,724 9,286,928	35.3 190,432 159,510 6,310,952	36.8 262,159 227,583 12,994,605	29, 7 133, 309 117, 802 9, 817, 980	26.1 122,896 105,777 4,709,500	38.5 322,969 285,004 24,534,778	25.0 130,683 101,512 5,349,140	32, 2 155, 855 136, 462 12, 104, 120	28. 4 123, 925 81, 385 4, 082, 205	16.5 65,752 28,766 1,777,250	11.6 55,145 21,080 994,510	13.0 80,069 42,514 1,995,392
409 2 23	129 10 16 7	391 8 21 29	376 13 9 20	475 5 12 24	301 52 30 16	257 3 4 42	583 196 55 50	288 1 27 1	360 34 16 15	290 11 16	21 4 48 5	71 9 10	135 7 25 2
282 152	87 75	249 200	198 218 2	323 193	297 102	231 74 1	666 217 1	197 97 23	312 112 1	140 177	55 18 5	58 32	68 101

Mountrail County organized from part of Ward County in 1909.
 Renville County organized from part of Ward County in 1910.
 Slope County organized from part of Billings County in 1915.

\* Parts of Stark County taken to form part of McKenzie County in 1905, Adams and Hettinger Counties in 1907, and part of Dunn County in 1908.

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920, WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

	•	Steele.	Stutsman.	Towner.	Traill.	Walsh.	Ward.1	Wells.	Williams.ª	Indian reserva- tions.
12	ALL FARMS. Number of farms. 1920	987 858	2, 487 2, 147 1, 165	1,081 1,044	1,263 1,150	2, 303 2, 179	2, 643 2, 811	1,620 1,438	2, 437 2, 602	
3	1910 1900 All farmers classified by sex, 1920:	871		1, 207	1,296	2, 636	1,670	1,444	122	1, 293
4 5	Male	967 20	2,455 32	1,068 13	1,224 39	2, 226 77	2,584 59	1,594 26	2, 381 56	•••••
6 7 8	Native white	565 422	1, 532 955	658 423	717 546	1, 216 1, 087	1,548 1,100	821 799	1,287 1,139 11	•••••
9 10	All farms classified by size, 1920: Under 3 acres. 3 to 9 acres.		1 5	 1	9	1	3	1	1	
11 12 13	An farms dessible by size, 1920;       number.         Under 3 acres.       number.         3 to 9 acres.       number.         10 to 19 acres.       number.         20 to 49 acres.       number.         50 to 99 acros.       number.	3 4 8	4 15 17	1 1 4	15 16 27	11 20 24	1 25 32	6 10 14	8 24 27	
14 15 16 17 18	100 to 174 acres         number           175 to 259 acres         number           260 to 499 acres         number           500 to 999 acres         number           1,000 acres and over         number	120 54 519 261 18	316 115 1,187 686 141	50 33 536 367 88	211 116 617 214 38	522 287 1,127 288 20	521 218 1,327 457 59	155 110 858 394 72	1,145 472	
	LAND AND FARM AREA.									
19 20 21 22	Approximate land area, 1920acres. Land in farms. 1920acres. 1910acres. 1900acres.	458, 880 432, 116 432, 914 386, 261	1, 460, 480 1, 200, 738 894, 474 516, 248	663, 680 612, 235 555, 207 348, 699	553,600 517,311 528,729 553,597	820, 480 771, 777 758, 974 771, 914	$\substack{1,314,560\\1,022,806\\916,281\\330,847}$	827, 520 748, 144 681, 351 470, 004	1,368,320 987,569 786,983 32,593	148, 981
23 24	Improved land in farms. 1920	990 054	836, 901	514, 461	466,032 509,800		744 779	622, 385	508.372	
24 25 26 27	Woodland in farms, 1920acres. Other unimproved land in farms, 1920acres.	379, 200 320, 337 8, 351 42, 811	661, 424 268, 941 12, 141 351, 696	470, 403 220, 990 4, 814 92, 960	515,687 13,116 38,163	652, 113 653, 547 615, 279 36, 880 82, 784	652, 328 71, 200 8, 478 269, 556	622, 385 576, 235 291, 201 3, 121 122, 638	305, 292 15, 036 8, 775 470, 422	37, 31 <b>7</b>
28 29 30 31	Per cent of land area in farms, 1920 Per cent of farm land improved, 1920 Average acreage per farm, 1920 Average improved acreage per farm, 1920	94.2 88.2 437.8 386.0	82, 2 69, 7 482, 8 336, 5	92. 2 84. 0 566. 4 475. 9	93. 4 90. 1 409. 6 369. 0	94. 1 84. 5 335. 1 283. 2	77. 8 72, 8 387. 0 281. 8	90. 4 83. 2 461. 8 384. 2	405.2	
	VALUE OF FARM PROPERTY.			10.0				001.2	203, 0	
32 33 34	1900dollars	84, 462, 903 20, 758, 421 8, 272, 374	61, 471, 005 30, 016, 938 6, 452, 257	35, 882, 946 20, 631, 073 4, 850, 575	46, 457, 967 28, 886, 708 17, 621, 257	64, 520, 172 32, 111, 813 17, 908, 387	42, 986, 504 26, 308, 329 3, 116, 851	42, 288, 535 26, 303, 403 6, 688, 340	30, 360, 069 16, 690, 496 680, 580	1, 322, 300
35 36	Land in farms 1920	25, 466, 892 16, 116, 420	44, 165, 097 22, 974, 963	27, 426, 508 15, 674, 197	35, 236, 892 22, 648, 049	49, 792, 852 24, 228, 146	29, 668, 243 19, 292, 984 1, 377, 470	31, 593, 745 20, 501, 367	19, 251, 239 12, 089, 811	•••••
36 37 38 39 40	Land in farms 1920	6, 365, 410 4, 505, 540 2, 004, 515 681, 960	4, 105, 000 8, 065, 346 2, 682, 348 743, 830	3, 277, 490 3, 939, 605 1, 830, 754 406, 180	$\begin{array}{c} 13,616,920\\ 5,782,220\\ 3,031,768\\ 1,788,540 \end{array}$	13, 389, 690 7, 156, 728 3, 524, 810 1, 915, 680	$\substack{1,377,470\\5,655,905\\2,429,981\\815,480}$	4, 575, 820 4, 844, 727 2, 270, 150 591, 860	$171, 950 \\ 4, 125, 501 \\ 1, 251, 629 \\ 78, 480$	255, 070 183, 670
41 42	Implements and machinery. 1920	2,139,474	3, 598, 192	1,982,976 972,772	2, 579, 748		3, 308, 412	2, 551, 153 1, 103, 290	2, 759, 189 998, 401	
43 44 45	Implements and machinery.         1920.         dollars.           1910.	2,139,474 855,495 405,000 2,350,997 1,781,991	$\begin{array}{r} 3,598,192\\ 1,175,677\\ 421,410\\ 5,642,370\\ 3,183,950\\ 1,182,017 \end{array}$	374, 170 2, 533, 857 2, 153, 350	1,050,648 785,390 2,859,107 2,156,243 1,430,407	$\begin{array}{c} 3,946,922\\ 1,296,592\\ 825,830\\ 3,623,670\\ 3,062,265\\ 1,777,187 \end{array}$	1, 399, 052 179, 250 4, 353, 944 3, 186, 312	478, 520 3, 298, 910 2, 428, 596	26,850 4,224,140 2,350,655	107, 350
46 47		820, 004 34, 917	1, 182, 017 24, 717	792,735		1.1	1, 244, 651	1,042,140	403,300	776, 210
48 49	All property per farm	80, 367 58. 94	21, 001 36. 78	33, 194 29, 016 44. 80	36,784 32,478 68.12	28,016 24,728 64.52	16, 264 13, 365 29, 01	26, 104 22, 493 42, 23	12, 458 9, 592 19, 49	
50	FARMS OPERATED BY OWNERS. Number of farms. 1920.	560	1,672	554	784	1,778	2.000	1,077	2 153	
51 52 53	1910 1900 Per cent of all farms, 1920	<del>5</del> 75 715	1,775 1,078	724 1, 119 51. 2	$825 \\ 1,079$	1,738 2,192 77.2	2,000 2,500 1,648 75.7	1,152	2, 153 2, 498 115	1,289
54 55	Land in farms, 1920	56.7 244, 189 213, 825	67, 2 823, 852 562, 715	1 309.550	$\begin{array}{r} 62.1\\ 288,486\\ 248,050\end{array}$	595, 377	776, 347	66.5 510,175 420,855	88.3 879,548 443,960	
56				255, 671 16, 022, 818	24, 221, 786	44, 372, 720	26, 616, 513	24,678,184	20, 575, 280	
57 58	Farmers owning entire farmnumber Farmers hiring additionel landnumber Color and nativity of owners, 1920:	398 162	872 800	338 216	554 2 <b>3</b> 0	1,398 380	1,139 861	635 442	1,211 942	
59 60 61	Native white ownersnumber. Foreign-born white ownersnumber. Negro and other nonwhite ownersnumber.	274 286	946 726	313 241	368 416	850 928	1,077 923	499 578	1,099 1,047 7	
	FARMS OPERATED BY MANAGERS.						<u> </u>			
62 63 64	Number of farms. 1920. 1910. 1900.	12 6 17	40 16 13	28 32 10	24 24	29 25 22	28 15	27 6	20 7	
65 66 67	Land in farms, 1920acres. Improved land in farms, 1920acres. Value of land and buildings, 1920dollars.	8, 400 7, 198 552, 800	29, 968 19, 800 2, 838, 553	23, 960 21, 066 1, 398, 500	$20 \\ 47,958 \\ 45,623 \\ 2,245,290$	13,580 12,089 1,113,175	5 18, 441 13, 375 679, 540	$     \begin{array}{r}       2 \\       19,947 \\       16,696 \\       1,117,700     \end{array} $	4 12,529 5,326 298,000	۱ 
68	FARMS OPERATED BY TENANTS. Number of farms. 1920									
69 70	1910 1900	415 307 139	775 356 74	499 288 78	455 301	496 416	615 296	516 280	264 97	
$\frac{71}{72}$	Per cent of all farms 1990	190	31, 2 346, 918	46. 2 278, 725 237, 724	197 36.0 180,867	$422 \\ 21, 5 \\ 162, 820$	$     \begin{array}{r}       17 \\       23.3 \\       228,018     \end{array} $	66 31.9 218,022	10.8	
73 74	Land in farms, 1920	159, 931 12, 018, 775	254, 386 14, 841, 985	237, 724 13, 944, 795	172, 359 14, 552, 036	140,593 11,463,685	171, 802 8, 028, 095	184, 834 10, 642, 588		
75 76	Share tenants	385 5	658 21	472 3	420 9	454	546 15	497	236	
77 78	Unspecified	3 22	45 51	5 19	25 1	$\begin{array}{c}2\\13\\27\end{array}$	54	12	22	
79 80 81	Native white tenants	282 133	554 221	322 177	333 122	340 156	446 169	300 216	176 85	
		1	1						8	•••••

<sup>1</sup> Parts of Ward County taken to form Mountrail County in 1909, and Burke and Renville Counties in 1910. <sup>2</sup> Part of Williams County taken to form Divide County in 1910.

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES, 1920; AND LIVE-STOCK PRODUCTS, 1919.

Low Sign: 2.         Analysis         Analysis         Danking         Danking <thdanking< th="">         Danking         Danking</thdanking<>	7		form Rayman			7	77(1)/	Dettime		Duulas
1         Texas of controls a nimek	·		THE STATE.	Adams.	Barnes.	Benson.	Billings.	Bottineau.	Bowman.	Burke.
1         1	1		76.110	880	1, 992	1.663	596	2.144	747	1.347
9         Cols and or prove of deg.         907         1, 200		Horses:	153, 361, 490	1, 952, 267	4, 798, 166	3, 238, 069	1, 445, 858	3, 692, 356	1, 636, 749	2, 377, 430
10       Total number.       7,873       40       119       224       23       201       39       118         13       Mules 2 yush cold and over.		Colts under 1 year of age. Colts 1 year old and under 2 years	855, 682 69, 250 73, 422	987	1,260	1, 355	1, 310	1, 252	834	971
10       Total number.       7,873       40       119       224       23       201       39       118         13       Mules 2 yush cold and over.	7	Mares 2 years old and over. Geldings 2 years old and over	361, 070 347, 151	3, 885 3, 560	10, 190	8,411	3,603 3,328	9,035	3, 098 2, 931	5, 713
101       Total number.       7,873       40       119       224       23       201       35       35         131       Mule 3 years of kard over.       6,373       4,45       100       317       21       21       35       10         141       Mule 3 years of kard over.       6,374       4,46       22       3       10       6       11,31       22       21       10       6       11       22       23       50       10	8	Total value	4, 789 72, 168, 452	66 609, 816	116 2, 282, 725	70 1	99			57 1, 269, 629
	11	Total number Mule colts under 1 year of age	7, 873 808				23			128 7
	13	Mule coits 1 year old and under 2 years. Mules 2 years old and over	691 6, 374	45	6 109	197	21	214		105
	15	Asses and burros: Total number.	11		11, 515	20,047		-	2,815	
10       296 Cattle- Total and more 7 years of and over       17,15       25,260       12,966       17,161       4,77       4,665       5,076       2,931       7,076       2,931         21       296 Cattle- Total vear of and micro 7 years of and over       10,044       5,576       1,964       1,795       1,795       2,831       7,075       2,831         21       296 Cattle- Total vear of and over       10,044       5,576       5,577       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,655       1,775       2,555       1,757       2,555       1,757       2,555       1,757       2,555       1,757       2,555       1,757       2,555       2,775       3,565       1,757       2,555       2,775       3,555       3,577       2,555       2,757       3,555       3,577       2,555       2,757       5,557       2,755       3,555       3,577       3,555       3,577	16	Total valuedollars	34, 146	215			650	3, 100		850
19       Total number			67, 911, 737		37, 571 2, 002, 814	24,653 1,143,877	15,709 917,325	24, 042 1, 313, 076	17, 809 911, 887	17,824 963,188
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19 20	Total number. Calves under 1 year of age	674, 529 212, 398	4,014	25, 923 7, 709	4,171	11, 462 2, 565		8, 801 3, 273	2, 321
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	21 22 23	Heiters I year old and under 2 years. Cows and heifers 2 years old and over	85, 051 211, 084	3, 347	3,296 9,335	1,804 4,785	4,658	3,067	2,017	2,414
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	24 25	Steers 2 years old and over Bulls 1 year old and over	50, 669 16, 123	1,714 676 274	1,680	694	1,472	439	576	324
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Total value	33, 667, 119	656, 784	1, 359, 680	618, 383	695, 764	485, 770	424, 957	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	28 29	Calves under 1 year of age Heifers 1 year old and under 2 years.	181, 739 90, 386	2,635	2,991	10,997 3,224 1,622	1, 173	14, 336 3, 817 2, 098	9,008 2,202 1,035	3.393
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	30 31	Cows and heifers 2 years old and over Bulls 1 year old and over	370, 707 17, 191	5, 472 173	6, 787 343	5,834 317	2,378	8, 106 315	5, 624 147	$5,612 \\ 323$
30       Creation number		Total valuedollars Sheep: Total number	34, 244, 618	·						
30       Creation number	34 35	Lambs under 1 year of age. Ewes 1 year old and over	75, 812 209, 323	2,047 6,878	2,063 8,485	2,467	33	$2,342 \\ 7,153$	2,239	899 1,986
30       Creation number	37	Rams 1 year old and over	6, 955 6, 822	207 191	201 62	143 82	3	222 117	303 105	1
41       Swinc:       453, 225       4, 647       16, 163       5, 076       1, 458       5, 348       2, 468       4, 779         42       Dissundar 6 months old and over       123, 770       1, 162       3, 668       3, 222       529       1, 550       778       1, 208         44       Boars for breeding, 6 months old and over       11, 614       177       411       190       30       94       64       86         45       All other hogs, 6 months old and over       11, 614       177       411, 565       3, 667       19, 310       111, 981       44, 063       94, 363         47       Chickens	39	CORES:	1	128,305	-	-	10,904		109,200	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						110				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	42 43	Pigs under 6 months old Sowsand gilts for breeding, 6 months old and over	408, 205 133, 870 126, 760	1, 162	3,688	3, 222	529	1,550	789	1,255
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	44 45	Boars for breeding, 6 months old and over All other hogs, 6 months old and over	11, 614 186, 021	172 1,685	411 8, 155	196 3,457	30 599	94 2,399	54 890	86 2,230
LIVE-STOCK PRODUCTS: 1919.         Dairy produots:		POTTOTE AND DEFES 1000								
LIVE-STOCK PRODUCTS: 1919.         Dairy produots:	48	Other poultry	279, 882	1,865	143, 961 8, 206	95, 063 5, 244 77, 006	1 963	5, 284	24, 382 1, 239 21, 340	2,963
LIVE-STOCK PRODUCTS: 1919.         Dairy produots:	50	Bees	708	30		••••••		6		
52       Milk produced (as reported)		LIVE-STOCK PRODUCTS: 1919.								
b6       Butter made on larmspounds       pounds	52 53	Milk produced (as reported)gallons	124, 365, 039 3, 047, 096	1, 738, 448	2, 743, 024 84, 230	2, 336, 397	583, 526 14, 130	3, 083, 132 40, 695	1, 299, 992 14, 818	2, 362, 069 20, 024
b6       Butter made on larmspounds       pounds	54 55	Cream sold	3,098,421	33, 538 277, 424	92, 176 281, 287	37, 312 230, 924	28, 067 39, 141	87, 726 258, 555	21, 705 253, 416	9,689 301,009
59       Value of dairy products <sup>1</sup>	57	Buttor cold nounde	14, 413, 180 2, 898, 998 50, 005	129, 414 22, 261	115, 094	331, 364 87, 842	45, 519 6, 081 700	4/4, 148 129, 842	111,600 17,202	72,724
Lggs and chickens:         Bggs produced (as reported)	59	Value of dairy products <sup>1</sup>	19, 578, 343 13, 956, 477	278, 357 223, 617	535, 909 347, 090	343, 468 226, 471	88, 815 69, 927	486, 317 328, 033	217, 583 170, 382	307,704 207,313
66       Value of chickens and eggs produced	61	EPPS and colcreus:		300	351	318	209	315	261	
66       Value of chickens and eggs produced	63	Eggs sold	8, 498, 671 4, 367, 128	105, 849	112,608	166, 225 65, 033	31, 035	287,977	66, 045 34, 077	147.073
Honey and wax:         pounds         12,814         65           69         Wax produced	65 66	Chickens sold	846, 410 9, 519, 977	106, 526	26, 999	16, 593 163, <b>7</b> 16	3, 613 39, 020	24, 213 307, 865	7, 246 67, 638	6,725 138,372
Wax producedpounds         183           70         Wax produced	67			49, 475	97, 326	65, 263	11,724	i i	25, 025	53,485
Wool:         number.         174, 376         4, 884         4, 770         3, 907         56         6, 108         7, 013         1, 645           72         Wool produced (as reported)	69	Wax produced	183 3,652							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	71	Wool: Sheep shorn	174, 376	4,884	4,770	3,907	56	6,106	7,013	1,645
	72 73	Value	690, 284	20, 729	20, 383	17,103	273	24, 701	24,982	

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms,

COUNTY TABLE III .--- DOMESTIC ANIMALS NOT ON FARMS OR RANGES: 1920.

			,						
1	Inclosures reporting domestic animals	8,961	58	254	251	17	173	<b>6</b> 0	148
2	Horses, total number Mules, total number Asses and burros, total number :	19,040 433 22	116 6	523 15	730 24	20	393 19 2	115 1	423 14
5 6	Cattle, total number Dairy cows	16,471	131 68	382 288	581 288	40 27	271 187	112 64	238 151
7 8 9	Sheep, total number Goats, total number Swine, total number	2,164 36 5,835	54	206 	5 3 241		39 3 00	100 43	210 2 79

COUNTY TABLE II .- LIVE STOCK ON FARMS AND RANGES,

		Burleigh.	Cass.	Cavalier.	Dickey.	Divide.	Dunn.	Eddy.	Emmons.	Foster
y	DOMESTIC ANIMALS: 1920. 'arms reporting domestic animalsnumber 'alue of all domestic animals	1,352 3,219,037	2,331 5,878,422	1,993 3,681,308	1,256 3,368,676	1,585 2,547,342	1,447 3,470,797	696 1,689,291	1,433 3,507,289	7 1,888,6
E	Iorees: Total number Colts under 1 year of age. Colts 1 year old and under 2 years Marcs 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over. Total value. Collars.	16,672 1,760 1,553 6,973 6,259 122	29,083 1,712 1,943 12,669 12,645 114	21,324 1,554 1,867 9,145 8,651 107	16,215 1,402 1,452 7,067 6,174 120	14,963 926 1,199 6,210 6,586 42	18,993 2,203 1,989 7,144 7,519 138	8,964 686 796 3,875 3,566 41	18,590 1,955 1,994 7,839 6,666 136	9,5 4,1 3,8
Ъ	Total value		2,899,193 286 10 16	2,137,503 107 14 3	1,171,872 210 29 27	1,471,327 191 2 17	1,217,820 73 42 1	803,365 101 7 5	1,337,774 70 3 12	957,8
l	Mules 2 years old and overdollars Total valuedollars Asses and burros: Total number. Total numberdollars	70 10, 545 9 2, 900	260 30,827 1 5	90 10,220 1 500	154 18,230 2 500	172     20,815     1     20     20     1	30 4,685 3 150	89 10,085 5 150	55 7,145 3 1,725	19, 1,
¢	Cattle: Total number	35, 200 1,845, 677	39, 964 2, 222, 308	24,580 1,226,258	30, 974 1, 528, 631	16,958 924,015	36, 173 2, 130, 214	14, 512 716, 321	37,832 1,809,637	13, 771,
	Beef cattle— Total number	17,869 5,247 2,168 5,410 3,319 1,384 341 915,085	17,710 4,807 2,152 4,639 3,438 2,241 433 989,241	10,072 3,271 1,259 3,632 1,273 400 237 499,211	22,824 7,249 3,080 7,182 3,238 1,483 592 1,062,178	$\begin{array}{c} 6,037\\ 2,186\\ 673\\ 1,825\\ 906\\ 283\\ 164\\ 317,778\end{array}$	29,286 9,064 3,698 10,173 3,815 2,007 529 1,707,909	6,164 1,869 880 1,501 1,152 552 150 270,193	$\begin{array}{r} 23,603\\ 8,109\\ 3,198\\ 7,156\\ 3,217\\ 1,339\\ 584\\ 1,093,581\end{array}$	9, 2, 1, 3, 1, 540,
	Total number. Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over. Bulls 1 year old and over. dollars.	10 001	22, 254 5, 943 3, 094 12, 536 681 1, 233, 067	14,508 4,474 2,224 7,477 333 727,047	8,150 1,675 1,093 5,206 176 466,453	$10,921 \\ 3,347 \\ 1,576 \\ 5,720 \\ 278 \\ 606,237$	6,887 1,346 798 4,603 142 422,305	8,348 2,365 1,159 4,607 217 446,128	14, 229 2, 924 1, 785 9, 191 329 716, 056	4, 1, 2, 230,
	Sneep: Total number. Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over. Wothers 1 year old and over. Otal value. dollars.	653 150 371 31 101 8,291	7, 168 1, 722 5, <b>26</b> 7 173 16 84, 434	6,323 1,881 4,098 217 127 81,183	10,902 3,228 7,155 350 169 124,330	2,557 501 1,989 50 17 31,735	2,248 200 1,960 47 41 39,769	5,888 2,694 3,056 82 56 58,149	4,056 1,429 2,407 98 124 42,013	2, 1, 32,
	Total number		15 125	28 267	10 84	4 47	3 27	19 140	10 86	
	Swine: Total number Pigs under 6 months old. Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over Total value	8,210 2,724 2,216 206 3,064 151,679	27,551 5,471 7,679 618 13,783 641,530	11,8034,1352,1671925,309225,377	27, 190 6, 570 8, 914 722 10, 984 525, 029	4,804 1,569 1,084 69 1,882 99,383	5,411 2,201 1,243 130 1,837 78,132	5,007 1,387 1,183 119 2,318 101,081	16,562 5,020 5,211 512 5,819 308,909	5, 1, 1, 2, 104
•	POULTRY AND BEES: 1920, Chickens	78,121 6,200 74,831	180,503 15,100 180,007 98 1,650	115, 305 4, 831 92, 023	95, 162 9, 619 96, 324 3 15	66, 704 2, 683 59, 633 4 50	62,661 4,183 48,947	43,997 2,526 37,338		49 3 43
	LIVE-STOCK PRODUCTS: 1919. Dairy products: Milk produced (as reported)	1,863,615	3,910,096 299,973	3,216,650 52,566	1,806,570 125,714	1,975,250 35,395	1,432,284 19,077	1,505,850 34,644	8,387,655 18,304	834 22 3
	Butter fat sold	328,091 198,985	71,179 390,977 605,193 119,048 472	52, 566 73, 274 286, 217 464, 397 88, 465 286	76,346 149,991 188,427 30,680 615	52,896 152,193 344,229 96,535	$     \begin{array}{r}             62,294 \\             213,783 \\             151,722 \\             23.756         \end{array} $	45,803 106,905 168,168 26,556 25	117, 419 412, 941 181, 267 18, 952 2, 980 441, 946	120 137 38
	Cheese made on farms	1	650, 931 422, 771 301	490, 720 295, 361 378	324,198 235,510 281	334,013 217,875 329	3,909 279,899 214,166 257	207,510 140,962 327	367,539	143 92
	Eggs produced (as reported)dozens Eggs solddozens Chickons raised (as reported)number. Chickons sold Value of chickens and eggs produceddollars. Receipts from sale of chickens and eggsdollars. Honey and wax:		697,963 255,675 179,974 52,473 370,269 128,139	471, 593 102, 565 91, 329 17, 566 243, 434 76, 317	80,921	or'018	1,000	194,791 80,219 44,877 11,106 92,258 33,348	415,732 147,290 93,670 8,704 196,319 51,249	
	Honey and way, Honey produced		3,915 75 1,122		•]•••••	60 2 18				
	Sheep shornnumber Wool produced (as reported)pounds. Valuedollars.	443 3,907 1,806	5,122 39,021 19,886	3,566 30,140 14,423	41,876	983 8,625 4,327	541 4,776 2,421	4,085 36,130 18,359	1,738 16,516 7,799	1 15 8

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

					. (	OUNTY I	CABLE II	I.—DOM	ESTIC A	NIMALS
1	Inclosures reporting domestic animals	217	319	282	217	73	41	123	148	120
2 3 4	Horses, total number. Mules, total number Asses and burros, total number.	578 G	790 14	627 6	464 12	270 13	131	304 13	153 32	251 12 3
5 6	Cattle, total number Dairy cows	544 248	416 238	479 290	312 226	145 51	103 26	141 116	195 166	189 134
7	Sheep, total number Goats, total number Swine, total number			175	14	17				
9	Swine, total number	159	179	265	211	37	26	29	49	86

1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Golden Valley.	Grand Forks.	Grant.	Griggs.	Hettinger.	Kidder.	La Moure.	Logan.	McHenry.	McIntosh.	McKenzie.	McLean.	Mercer.	Morton.	
744 1, 392, 999	1, 981 4, 267, 410	1, 492 2, 636, 849	944 2, 244, 061	1,117 1,805,528	1, 185 2, 606, 634	1,485 3,225,314	1,000 1,878,193	2,052 3,690,694	1,011 1,972,437	1,935 4,955,618	2, 418 3, 860, 527	1,055 1,981,966	1, 862 3, 283, 261	12
9,045 954 938 3,501 3,580 72 525,553	1,363 1,509 9,755 8,970 71	17,832 1,745 1,624 7,256 7,067 140 1,089,142	$11,540 \\ . 786 \\ 887 \\ 5,217 \\ 4,583 \\ 67 \\ 1,215,787$	12,346 1,230 1,181 4,981 4,891 63 817,312	13, 314 1, 234 1, 188 5, 843 4, 969 80 952, 602	16,768 1,084 1,198 7,403 6,979 104 1,377,790	11, 426 1, 062 985 4, 872 4, 416 91 724, 484	20, 212 1, 351 2, 190 8, 372 8, 221 78 1, 803, 349	11, 894 1, 274 1, 195 5, 013 4, 326 86 908, 982	26,924 3,451 3,079 10,223 9,931 240 1,836,865	26, 784 2, 453 2, 799 11, 208 10, 149 175 1, 990, 910	12,075 1,309 1,052 4,816 4,834 64 780,968	22, 332 2, 099 2, 092 9, 403 8, 574 164 1, 341, 106	10 4 5 0 7 W 0
64 2 5 57 5,770	10 216	109 12 4 93 8,445	112 1 111 11,795	134 43 91 8,954	189 45 49 95 16,794	196 24 28 144 16,571	105 12 39 54 8,451	194 22 16 156 18,965	33 10 4 19 2,875	80 10 3 67 7,551	175 21 16 138 16, 883	28 4 7 17 1,990	77 15 2 60 5,650	10 11 12 13 14
1 200	$2 \\ 25$	1 500			2 350	5 331		4 185		7 1,035	1,000	3 2,600	2 150	15 16
13,033 657,479	30, 058 1, 566, 701	29, 363 1, 373, 586	15, 151 830, 797	18,426 908,270	28,707 1,411,917	29,067 1,472,628	22,292 1,019,616	32, 238 1, 590, 006	23,188 940,220	45,681 3,012,971	36,058 1,628,161	22, 468 1, 059, 941	37, 956 1, 752, 916	17 18
8, 591 2, 800 984 3, 102 874 656 175 439, 142	1,773 3,670 1,900 1,125 400	$15,222 \\ 5,184 \\ 1,762 \\ 4,761 \\ 1,942 \\ 1,241 \\ 332 \\ 724,352 \\ \end{array}$	7,975 2,391 937 2,803 1,112 494 238 408,124	8,474 2,820 1,283 2,982 889 318 182 394,870	17,850 5,902 2,241 5,558 2,468 1,220 371 820,399	10, 720 3, 072 1, 174 2, 300 2, 716 1, 112 346 509, 537	8, 344 2, 841 1, 068 2, 517 1, 201 437 220 380, 487	12, 785 4, 318 1, 701 3, 853 1, 883 755 275 613, 719	7,785 2,515 902 2,540 1,202 408 218 298,561	34, 927 8, 893 3, 860 11, 899 8, 924 5, 752 599 2, 336, 885	20, 106 6, 519 2, 584 7, 152 2, 386 956 509 878, 674	9,364 2,812 1,238 2,823 1,418 895 178 457,339	18, 710 6, 417 2, 446 5, 920 2, 591 877 459 816, 374	19 20 21 22 23 24 25 26
4, 442 1, 242 511 2, 570 119 218, 337	4, 197 2, 194 9, 828 554	14, 141 3, 801 1, 902 8, 081 357 049, 234	7, 176 2, 003 1, 037 3, 885 251 422, 673	9,952 2,776 1,131 5,829 216 513,400	10, 857 2, 403 1, 499 6, 785 170 591, 518	18, 347 5, 299 2, 505 10, 114 429 963, 091	13, 948 3, 777 1, 955 7, 791 425 639, 129	19, 453 5, 681 2, 626 10, 664 482 976, 287	15,403 4,622 2,230 8,115 436 641,659	10,754 3,225 1,418 5,920 191 676,086	15, 952 4, 443 2, 374 8, 700 435 751, 487	13, 104 4, 095 1, 726 6, 948 335 602, 602	19, 246 4, 858 2, 637 11, 245 506 936, 542	27 28 29 30 31 32
11, 920 2, 610 8, 458 147 705 136, 215	2,815 7,012 231 106	4, 584 1, 179 3, 059 125 221 50, 883	3, 193 880 2, 156 93 64 38, 625	419 185 204 13 17 4,746	10, 476 1, 963 8, 227 168 118 135, 737	6,597 1,853 4,377 194 173 81,658	4,724 1,266 3,148 124 186 48,755	13, 341 3, 480 9, 436 335 90 163, 127	4,366 1,161 2,469 165 571 35,908	1,141 230 830 19 62 14,242	2, 894 589 2, 157 61 87 36, 993	6,712 2,155 3,894 104 559 61,091	8, 363 1, 009 1, 910 59 385 32, 848	33 34 35 36 36 37 88
	- 8	10 49	17 155	1 5	7 85	36 206	65 340	29 242	416 1,514	2 37	22 190		10 68	39 40
3,876 1,945 831 110 990 67,782	3, 245 4, 305 441 8, 029	8,015 3,590 2,293 293 1,839 114,244	6,550 1,610 1,843 181 2,916 146,902	4,631 1,954 1,098 90 1,489 66,241	5,266 1,882 1,694 178 1,512 89,149	12,693 2,869 4,680 410 4,734 276,130	5, 159 1, 812 1, 753 196 1, 398 76, 547	6, 302 2, 204 1, 832 159 2, 107 114, 820	6,889 2,852 2,262 202 1,573 82,938	4,631 1,832 956 69 1,774 82,917	11,087 3,955 2,937 226 3,969 186,390	5,879 2,607 1,757 158 1,357 75,376	11,375 4,964 3,462 323 2,626 150,523	41 42 43 44 40 40
34, 809 1, 545 22, 009	138, 7 80 7, 085 115, 855 10 . 63	78, 645 6, 198 55, 686	53, 096 2, 392 45, 942 7 140	48,725 2,991 40,142	58,933 5,214 52,143	111, 188 8, 626 97, 369	55,625 6,564 45,991	109, 229 7, 339 99, 517 19 190	60,571 8,203 51,221	64, 381 1, 115 50, 932 16 208	122,702 7,850 98,576	55,004 6,676 37,934 16 160	96, 375 6, 759 63, 750	47 48 49 50 51
720, 585 14, 950 22, 191 54, 692 121, 503 31, 036  118, 851 79, 153 253	78,782 85,493 223,836 603,908 155,326 140	2, 536, 630 16, 866 58, 610 417, 569 136, 093 8, 346 1, 599 368, 870 301, 705 317	$1,775,839 \\10,681 \\17,974 \\173,243 \\294,913 \\56,461 \\75 \\244,627 \\137,274 \\311$	1,441,972 22,955 70,765 294,697 122,514 13,558 	$\begin{array}{c} 2,113,539\\11,310\\77,977\\374,043\\142,244\\15,345\\845\\360,005\\293,691\\278\end{array}$	2, 735, 337 23, 664 69, 490 338, 364 298, 535 43, 684 225 425, 373 285, 076 283	$\begin{array}{c} 2,832,652\\ 11,619\\ 90,310\\ 812,970\\ 98,551\\ 2,650\\ 505\\ 325,997\\ 273,999\\ 323 \end{array}$	$\begin{array}{c} 3,524,400\\ 56,550\\ 69,101\\ 612,607\\ 380,724\\ 71,024\\ 900\\ 642,376\\ 493,089\\ 310 \end{array}$	2, 370, 427 22, 482 139, 452 339, 406 74, 195 3, 002 3, 697 388, 451 349, 087 254	1, 935, 335 61, 381 27, 278 253, 428 237, 886 51, 337 305 317, 228 221, 942 270	3, 579, 200 47, 233 128, 956 373, 061 304, 048 45, 009 2, 235 524, 047 396, 256 345	$1,670,632 \\11,616 \\85,250 \\213,128 \\103,632 \\9,916 \\6,462 \\278,495 \\231,583 \\264$	$\begin{array}{c} 3,441,073\\ 88,980\\ 87,410\\ 641,444\\ 199,548\\ 40,149\\ 2,864\\ 552,136\\ 469,513\\ 347\end{array}$	52 53 54 55 50 57 58 50 61
195,725 87,927 48,405 11,027 91,654 34,220	648, 432 259, 032 138, 588 43, 030 307, 777 115, 744	335, 634 187, 313 94, 591 11, 250 162, 266 66, 155	232, 459 96, 190 43, 281 9, 485 103, 545 37, 949	277, 449 118, 173 59, 770 10, 028 126, 822 43, 689	279, 900 136, 067 66, 185 10, 165 128, 466 49, 151	802, 205 234, 971 110, 872 29, 019 343, 447 97, 618	238, 935 117, 217 58, 642 6, 579 114, 621 42, 833	499, 897 244, 648 134, 091 24, 048 247, 738 97, 363	232,713 133,917 67,501 3,380 123,371 47,037	343, 479 126, 780 77, 572 7, 933 158, 340 46, 967	553, 857 243, 335 120, 195 10, 754 255, 361 83, 744	219, 393 136, 006 61, 945 6, 310 100, 843 45, 088	428, 152 198, 546 128, 202 16, 933 219, 929 77, 401	1
	413		450 6 128					580 162		1,150 15 327	•••••	500 140		68 69 70
5, 966 49, 258 27, 886		2, 671 20, 146 10, 319	2, 276 17, 991 8, 585	238 2,180 1,158	6, 165 44, 747 22, 697	3, 131 26, 132 12, 973	2,706 20,385 10,501	7, 216 53, 279 27, 225	2, 577 23, 607 12, 264	792 7,076 3,029	1,769 14,705 6,986	4, 590 34, 803 17, 260	2,475 18,290 9,380	71 72 73

NOT ON FARMS OR RANGES: 1920-Continued.

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	99	321	95	95	95	124	243	116	289	275	57	227	114	236	1
	133	550 8	195 2	258	142 10	331 9	457 8	$\frac{138}{2}$	515 6	299 2	119 6	589 6	218 5	308 4	2 3 4
						1			2						1 <b>T</b>
	520 109	569 416	127 93	199 113	201 106	224 91	457 275	180 155	475 357	389 293	203 39	366 239	251 123	337 250	5 6
1	2	507		1	•••••		23 1		50 1	11		1	1		<b>7</b> 8
	59	138	95	51	68	54	224	125	145	240	63	174	67	240	0

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES,

	Mountrail.	Nelson,	Oliver.	Pembina.	Pierce.	Ramsey.	Ransom.	Renville.	Richland.
DOMESTIC ANIMALS: 1920. Farms reporting domestic animals	1,970 3,071,234	1, 212 2, 735, 342	756 1,444,268	1, 765 3, 319, 073	1, 173 1, 924, 876	1,378 3,000,181	1, 325 2, 835, 107	1, 155 1, 741, 075	2, 259 4, 700, 209
Horses: Total number Colts under 1 year of age Colts 1 year old and under <sup>2</sup> years Mares 2 years old and over Geldings 2 years old and over Stallions 2 years old and over Total value		$15,226 \\ 1,046 \\ 1,216 \\ 6,792 \\ 6,112 \\ 60$	8, 249 881 674 3, 515 3, 129 50	16,032 907 1,131 7,087 6,847 60	13,2329061,0555,6325,58554	18, 318 1, 343 1, 497 7, 633 7, 786 59	13, 539 953 956 6, 122 5, 420 88	10,3197288324,5004,19465	24, 210 1, 384 1, 606 9, 599 11, 549
Total number	1,457,399 137 8	1, 508, 550 127 8	565, 866 49 12	1,764,227 161 14	1,102,234 39 1	1,728,657 239 42	1,090,821 245 53	1,022,714 109 5	2, 118, 732 381 25
Total number. Mule colts under i year of age. Mule colts y pear old and under 2 years. Mules 2 years old and over. Total value. Asses and burros:		5 114 12,960	15 22 4,615	12 135 19,010	2 36 3, 765	28 169 23, 815	16 176 19,412	4 100 12, 370	14 342 41, 126
Total number		2 75	1 600	35		175	350	1,600	5
Total number Total value		21,454 993,011	16,864 786,178	21,629 1,058,444	15,898 687,626	20, 507 1,014,033	28, 474 1, 345, 945	11, 191 614, 304	42,69 2,019,13
Heer cattle- Total number Calves under 1 year of age Heilers 1 year old and under 2 years Cows and heifers 2 years old and over Steers 1 year old and under 2 years. Steers 2 years old and over Bulls 1 year old and over Total value	12,464 5,251 1,525 2,319 2,069 943 357 495,768	$11,381 \\ 3,546 \\ 1,631 \\ 3,700 \\ 1,503 \\ 674 \\ 327 \\ 494,561$	$7,761 \\ 2,485 \\ 1,077 \\ 2,141 \\ 1,350 \\ 560 \\ 148 \\ 348,737 \\$	$\begin{array}{r} 10,530\\ 3,254\\ 1,571\\ 3,097\\ 1,624\\ 741\\ 243\\ 478,263\end{array}$	$\begin{array}{r} 4,754\\ 2,069\\ 716\\ 636\\ 879\\ 267\\ 187\\ 158,831\end{array}$	$\begin{array}{c} 9,367\\ 2,895\\ 1,262\\ 3,254\\ 1,371\\ 320\\ 265\\ 454,163\end{array}$	16,3824,7721,9604,9402,9981,281431729,229	2, 945 1, 080 293 788 525 174 85 135, 677	20, 19, 6, 04 2, 41 5, 78 3, 12 2, 26 55 873, 68
Total number. Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over.	17,4744,4322,19610,543303	10, 073 3, 075 1, 356 5, 337 305 498, 450	9,1032,6261,0585,154265437,441	11,099 3,324 1,450 6,099 226 580,181	11, 144 2, 727 1, 402 6, 698 317 528, 795	11, 140 3, 408 1, 614 5, 857 261 559, 870	12,092 3,358 1,739 6,675 320 616,716	8, 246 2, 088 1, 019 5, 002 137 478, 627	22, 49 5, 74 3, 16 12, 74 1, 145, 44
Total number. Lambs under 1 year of age. Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over. Total value. dollars.	4,678 1,526 3,030 90 32 60,441	5, 171 1, 298 3, 573 109 191 63, 554	819 326 452 25 16 9,361	$\begin{array}{r} 22,445\\ 4,902\\ 16,839\\ 454\\ 250\\ 261,209\end{array}$	4,696 833 3,693 105 65 51,664	5, 264 1, 608 3, 386 129 141 60, 511	4, 417 1, 123 3, 172 96 26 54, 655	1, 856 375 1, 388 51 42 23, 350	5,78 1,63 3,86 19 9 63,67
Total number	2 20	$\begin{array}{c} 4\\ 25\end{array}$		101 722	54 471	2 23	54 425	27 211	3
Total number. Pigs under 6 months old. Sows and gilts for breeding, 6 months old and over. Boars for breeding, 6 months old and over. All other hogs, 6 months old and over. Total value.	5, 104 1, 688 1, 115 88 2, 213 99, 572	7,836 2,137 1,727 152 3,820 157,167	5,117 2,097 1,589 149 1,282 77,648	$\begin{array}{r} 9,940\\ 2,545\\ 2,711\\ 270\\ 4,414\\ 215,366\end{array}$	5,480 2,554 1,365 163 1,398 79,116	8,329 2,143 1,788 172 4,226 172,967	$\begin{array}{r}15,142\\3,430\\4,327\\360\\7,016\\323,499\end{array}$	$\begin{array}{r} 4,137\\ 1,448\\ 721\\ 78\\ 1,890\\ 66,526\end{array}$	19, 8 3, 1 6, 0 50 10, 0 457, 10
POULTRY AND BEES: 1920. Chickens	79,768 2,780 66,303	72, 366 3, 910 60, 516 5 42	38, 886 3, 907 29, 966	94,432 7,037 87,938 309 1,688	45,817		89,788 8,006 87,106 3 15	67, 644 3, 196 55, 699	202,9 10,9 173,6 7
LIVE-STOCK PRODUCTS: 1919. Dairy products: Milk produced (as reported)gallons Milk sold	$\begin{array}{c} \textbf{3, 624, 826} \\ \textbf{45, 185} \\ \textbf{33, 459} \\ \textbf{643, 506} \\ \textbf{413, 401} \\ \textbf{61, 128} \\ \textbf{120} \\ \textbf{595, 641} \\ \textbf{430, 303} \\ \textbf{342} \end{array}$	61,288 175 334,810 196,046 321	90, 816 7, 826 430 252, 532 212, 515 338	231, 074 443, 547 61, 084 375 449, 187 253, 928 390	26,622 39,658	60,844	132,984	$1,593,385\\18,656\\29,517\\123,305\\195,277\\47,566\\150\\188,972\\124,133\\352$	3, 835, 4 77, 77 95, 00 338, 97 504, 00 69, 77 578, 80 365, 90 20
Butter made on farms	318,847 174,631 63,776 8,124 147,312 63,169	338, 594 130, 674 57, 048 13, 983 152, 774 53, 170	186, 692 78, 368 46, 919 5, 544 87, 444 27, 302		314,686 119,890 77,282 9,535 149,442 44,872	490, 126 208, 290 73, 536 15, 732 220, 078 82, 548	365, 322 159, 016 96, 022 25, 169 193, 158 73, 145	813, 257 121, 682 63, 965 8, 181 188, 490 45, 521	859, 1 413, 0 188, 3 54, 0 420, 9 177, 7
Honey produced		75 21		4,114 80 1,180			4		8
Wool: Sheep shorn	1	3,809 30,813	497 4, 322 2, 186	19,200	2, 564 21, 905	2,924 22,143 10,316	2 368	409 3,979	3,8 26,4 12,2

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III .-- DOMESTIC ANIMALS

1	Inclosures reporting domestic animals	179	150	39	349	132	204	220	52	348
2 3 4	Horses, total number. Mules, total number. Asses and burros, total number.	508 9	354 5 1	105	564 G	276	373 9	421 4	176 10	581 14 3
5 6	Cattle, total number Dairy cows	482 292	$228 \\ 145$	86 58	603 409	322 206	431 264	444 249	90 61	515 391
7 8	Sheep, total number	11	3	. 4	33	16	2	36		6
9	Swine, total number	75	72	23	125	155	90 <sup>°</sup>	302	50	184

1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Rolette.	Sargent.	Sheridan.	Sioux.	Slope.	Stark.	Steele.	Stutsman.	Towner.	Traill.	Walsh.	Ward.	Wells.	Williams.	_
1,227 1,845,483	1,306 3,247,783	1,107 1,994,273	459 1,465,207	761 1, 616, 189	1,275 2,063,636	971 2, 293, 009	2,460 5,498,077	1,069 2,475,903	1,242 2,781,884	2,239 3,529,442	2,591 4,228,941	1, 599 3, 213, 537	2,365 4,143,536	1
12, 026 1, 055 1, 040 4, 935 4, 958 38 997, 114	$13,856\\842\\1,132\\6,052\\5,776\\54\\1,242,806$	$12,318 \\ 1,142 \\ 1,223 \\ 5,191 \\ 4,686 \\ 70 \\ 949,386$	5,310 740 580 2,105 1,830 55 363,296	8,973 959 978 3,536 3,418 82 612,609	15,4071,4311,3426,1016,43895912,738	11,4866658045,1654,828241,265,876	29,400 2,180 2,298 11,979 12,763 180 2,499,331	15,529 1,163 1,330 6,778 6,191 67 1,476,601	13, 813 692 845 6, 024 6, 210 42 1, 487, 641	19,730 979 1,310 8,669 8,710 62 2,073,982	25,439 1,908 1,898 11,019 10,453 161 2,199,170	19, 446 1, 476 1, 690 8, 200 7, 950 130 1, 700, 001	24, 221 2, 222 2, 156 10, 051 9, 599 193 2, 148, 808	3456789
136 8 16 112 12,343	238 23 35 180 20,605	44 3 41 5,200	45 2 1 42 4,500	67 2 65 7,160	26 1 25 2,714	148 9 9 130 15,987	258 16 21 221 29,189	417 68 82 267 36, 204	241 9 232 26,745	130 20 18 92 12,390	373 47 31 295 37,315	140 5 5 139 15, 405	258 7 12 239 31,213	10 11 12 13 14
2 35	3 575	1 25			1 200	3 45	9 2,070	3 420	1 75	7 1,175	2,000 4	5 710	8 2, 645	15 16
15,953 728,491	29,092 1,445,594	20,675 946,981	17,488 1,051,165	17,069 925,528	21,542 1,059,024	15,771 769,299	49,035 2,531,511	14,033 765,293	19,050 1,017,242	$22,749 \\ 1,127,002$	32,994 1,717,126	26, 210 1, 294, 944	32,021 1,795,727	17 18
6, 652 2, 284 799 2, 192 911 299 167 286, 242	15,703 4,801 1,817 3,737 2,978 2,039 331 772,106	$\begin{smallmatrix} 5,426\\ 1,737\\ 459\\ 1,248\\ 1,406\\ 419\\ 157\\ 226,823 \end{smallmatrix}$	$\begin{array}{c} 14,982\\ 4,132\\ 2,118\\ 4,615\\ 2,652\\ 1,275\\ 190\\ 881,057\end{array}$	$11,253 \\ 2,943 \\ 1,337 \\ 4,550 \\ 1,501 \\ 665 \\ 227 \\ 628,963$	$12,761 \\ 3,753 \\ 1,711 \\ 4,660 \\ 1,466 \\ 804 \\ 361 \\ 601,592$	$\begin{array}{r} 8,443\\ 2,529\\ 1,255\\ 2,602\\ 1,224\\ 519\\ 254\\ 389,697\end{array}$	20,570 6,665 2,388 6,073 3,415 1,572 457 1,008,851	3,754 1,279 405 946 767 260 97 225,116	9,535 2,972 1,280 3,232 1,179 628 244 519,687	7,3352,3041,0142,1191,055615228354,473	$9,121 \\ 3,181 \\ 1,131 \\ 2,436 \\ 1,659 \\ 468 \\ 246 \\ 454,025$	12,2894,2441,5373,8101,526822350576,234	15, 328 5, 001 1, 749 5, 394 2, 081 773 330 818, 732	19 20 21 22 23 24 25 26
$\begin{array}{r} 9,301\\ 2,769\\ 1,365\\ 4,952\\ 215\\ 442,249\end{array}$	13,389 3,593 2,006 7,373 417 673,488	15,249 4,536 2,300 7,922 491 720,158	2,506 341 168 1,964 33 170,108	5,816 1,853 792 3,095 70 296,565	8,781 1,983 1,047 5,546 205 457,432	7,328 2,028 1,031 3,995 274 379,602	28,4657,9314,13615,6067921,522,660	$10,279 \\ 3,106 \\ 1,517 \\ 5,415 \\ 241 \\ 540,177$	$egin{array}{c} 9,515\ 2,447\ 1,446\ 5,256\ 366\ 497,555 \end{array}$	15,4144,2992,2608,350505772,529	23,873 7,007 3,112 13,179 575 1,263,101	13, 921 3, 644 1, 954 7, 900 423 718, 710	16,693 5,054 2,347 8,867 425 976,995	27 28 29 30 31 32
2,613 518 1,827 78 190 38,594	3,069 772 2,146 86 65 40,196	1,743 64 165	1,571 278 1,243 21 29 19,520	$\begin{array}{c c} 1,408\\ 252\\ 1,195\\ 22\\ 29\\ 16,573\end{array}$	1,953 635 1,177 38 103 21,302	6, 339 2, 132 4, 001 155 51 71, 264	14,704 3,482 10,570 290 362 169,106	5,579 1,617 3,756 158 48 71,663	4,643 1,209 3,326 92 16 56,668	5,628 1,353 4,021 177 77 61,142	6,318 1,269 4,859 111 79 75,491	4,936 1,028 3,531 274 103 57,041	2,415 807 1,510 53 45 30,903	33 34 35 36 37 38
57 427	51 51				4 20	17	18 208	33 225	3 12	14 183	8 82	3 18	6 50	39 40
$\begin{array}{r} 3,763\\ 1,411\\ 806\\ 102\\ 1,444\\ 68,479\end{array}$	21,013 4,103 7,012 547 9,351 497,956	1,384 82 1,460	1,370 430 603 66 271 26,726	3,540 1,324 952 86 1,178 54,319	5,766 2,799 1,382 156 1,429 67,638	8,703 1,857 1,712 189 4,945 170,531	$\begin{array}{r} 14,050\\ 4,002\\ 4,129\\ 327\\ 5,592\\ 266,662\end{array}$	$\begin{array}{r} 6,391\\ 2,102\\ 1,450\\ 151\\ 2,688\\ 125,497\end{array}$	7,778 1,503 2,716 252 3,307 193,501	12,358 3,599 3,090 320 5,349 253,568	9,668 3,335 2,157 229 3,947 197,757	7,585 2,007 2,212 212 3,154 145,418	6,571 2,184 1,692 136 2,559 134,130	44
48,073 2,717 42,127 4 31	105,815 7,960 97,079 1 10	46, 922	12,292 832 12,994	32,628 1,333 25,729	52, 849 3, 590 32, 606	67, 228 3, 540 57, 958 6 30	156,058 10,056 144,044 64 249	65, 493 4, 793 57, 954	94,283 4,637 77,223	128,595 8,197 94,177 5 51	142, 105 7, 317 124, 983 3 20	105, 364 6, 872 85, 373	93,934 2,946 80,569 3 35	48 49 50
925, 629 28, 735 46, 608 151, 218 233, 791 37, 062 1, 630 257, 198 168, 370 312	2, 298, 872 16, 678 73, 070 320, 010 259, 037 22, 572 70 379, 762 263, 838 236	$ \begin{array}{r} 1,812\\ 4,852\\ 532,542\\ 122,788\\ 14,755\\ 3,350 \end{array} $	560, 855 675 19, 900 84. 316 38, 793 6, 538 1, 050 90, 537 73, 632 329	96,892 18,079 114 171,755 133,942	121.913		94, 423 4, 225 723, 993	243,491	165	$\begin{array}{c} \textbf{3,016,625}\\ \textbf{120,747}\\ \textbf{66,003}\\ \textbf{186,453}\\ \textbf{459,564}\\ \textbf{86,564}\\ \textbf{180}\\ \textbf{438,074}\\ \textbf{262,555}\\ \textbf{336} \end{array}$	$\begin{array}{c} \textbf{4,714,318}\\ \textbf{297,926}\\ \textbf{82,353}\\ \textbf{499,721}\\ \textbf{566,509}\\ \textbf{183,836}\\ \textbf{60}\\ \textbf{000}\\ \textbf{700,499}\\ \textbf{516,568}\\ \textbf{341} \end{array}$	$\begin{array}{c} \textbf{2, 469, 605} \\ \textbf{35, 767} \\ \textbf{42, 900} \\ \textbf{305, 902} \\ \textbf{345, 165} \\ \textbf{88, 055} \\ \textbf{1, 285} \\ \textbf{383, 164} \\ \textbf{261, 551} \\ \textbf{343} \end{array}$	130, 300 804 510, 095 366, 991 300	55 56 57 58 59 60 61
261,939 82,577 46,818 11,622 137,549 40,759	$\begin{array}{c} 426,260\\ 244,022\\ 117,254\\ 32,666\\ 218,481\\ 100,228\end{array}$	$\begin{array}{c} 256,390\\ 113,799\\ 72,502\\ 2,768\\ 122,257\end{array}$	2,545 26,311	71,001	247, 056 110, 463 84, 796 11, 403 117, 363 39, 273	260, 144 105, 819 49, 271 12, 823 127, 786 47, 801	29,139 378,469 135,084	54,973 7,410 127,987 40,706	409,346 184,419 76,282 25,032 187,998 78,635	511,856 181,064 111,323 27,000 250,844 80,795	670, 359 327, 380 146, 969 23, 914 338, 974 132, 337		493, 274 218, 820 \$2,095 13,121 227,642 84,323 110	65 66 67
20						. 88 . 25			-	155 	65 18		31	. 69
1,541 10,704 5,095	2,438	1,759 13,747 6,651	472 3,977 2,046	775 6,220 3,179	888 9,218 4,778	4,581 37,275 19,315	7,911 60,558 30,265	2, 531 22, 006 10, 882	3,624 25,822 12,715	1,999 15,352 7,938	2, 831 20, 243 9, 959	3,264 27,975 14,524	2,183 16,968 7,024	71 72 73

NOT ON FARMS OR RANGES: 1920-Continued.

Ĩ	145	155	109	65	53	214	55	348	125	225	251	233	181	244	1
	449 11	541 8	204 1	234 2	186 7	201 10	124 13	726 8 1	288 3 2	326 8	419 8	733 17	401 6 1	710 20	2 3 4
	367 238	380 173	280 170	138 25	127 71	243 207	90 68	699 414	162 122	367 277	396 294	418 268	329 192	497 267	5 6
	3	7	1					102	25	4	9	3	36	$\frac{1}{2}$	7
	73	9 154	49	9	16	196	73	227	47	128	152	133	50	94	9

COUNTY TABLE IV .- VALUE OF ALL CROPS, AND ACREAGE

	THE STATE.	Adams.	Barnes.	Benson,	Billings.	Bottineau.	Bowman.	Burke.
VALUE OF ALL OROPS. Total	301, 782, 935 215, 764, 634 16, 533, 209 50, 555, 024 13, 725, 227 94, 880 59, 961	075, 150 577, 871 36, 967 306, 234 54, 015 63	$12, 259, 175 \\8, 802, 260 \\671, 377 \\2, 341, 627 \\417, 109 \\5, 313 \\21, 489$	9, 461, 835 7, 636, 028 362, 077 1, 233, 402 229, 071 1, 257	343, 430 106, 532 9, 780 193, 684 33, 331 103	5, 444, 419 4, 312, 204 62, 393 839, 027 229, 740 1, 055	311, 478 158, 860 5, 062 129, 224 18, 295 37	4, 182, 579 3, 156, 424 200, 905 662, 220 162, 854 176
SELECTED CROPS (acres harvested and production). Gereals: Total bushels. Corn. bushels. Oats. bushels. Wheat. bushels. Barley. corres. Bushels. Rye. corres. bushels. Bushels. Rye. corres. bushels. Rye. corres. bushels. Rye. corres. bushels. Rye. corres. bushels. Buckwheat. corres. bushels. Buckwheat. bushels. Refer. bushels. Buckwheat. bushels. Kafir, milo, etc. corres. bushels. Corres. bushels. Buckwheat. bushels. Corres. Bushels. Bushels.	$\begin{array}{c} 14, 929, 806\\ 124, 646, 454\\ 191, 428\\ 3, 876, 883\\ 2, 073, 162\\ 30, 294, 074\\ 9, 098, 042\\ 01, 540, 404\\ 1, 085, 329\\ 12, 052, 881\\ 2, 422, 503\\ 16, 294, 377\\ 1, 286\\ 7, 368\\ 7, 368\\ 7, 368\end{array}$	$\begin{array}{c} 94, 180\\ 288, 604\\ 2, 657\\ 2, 075\\ 6, 451\\ 35, 641\\ 71, 387\\ 196, 690\\ 3, 812\\ 11, 405\\ 7, 411\\ 21, 439\\ 44\\ 136\end{array}$	$\begin{array}{c} 496, 802\\ 5, 133, 639\\ 5, 791\\ 99, 255\\ 79, 403\\ 1, 322, 911\\ 317, 552\\ 2, 583, 016\\ 63, 342\\ 772, 337\\ 40, 038\\ 342, 977\\ 2\\ 30\end{array}$	$\begin{array}{c} 423, 301\\ 4, 316, 154\\ 365\\ 9, 532\\ 63, 136\\ 1, 127, 845\\ 255, 605\\ 2, 291, 852\\ 229, 578\\ 79, 882\\ 632, 135\\ 100\\ 560\end{array}$	21, 211 50, 881 02 286 1, 829 7, 964 48, 231 40, 375 40, 375 40, 375 40, 375 40, 375 40, 388 450 888 450	403, 656 2, 392, 405 847 12, 780 88, 827 244, 961 1, 274, 857 1, 071, 085 9, 439 48, 806 84, 382 1, 013, 591	38, 627 76, 468 410 2, 416 1, 917 4, 756 27, 890 54, 082 4, 659 1, 184 7, 502 12, 756	265, 770 1, 749, 999 287 2, 930 42, 825 520, 065 185, 932 1, 036, 045 13, 135 90, 822 23, 23 97, 825 97, 825
Emmer and speltbushels	1, 152 49, 662 513, 865	303 1, 152	719 12,088	1, 259 21, 622			199 1, 224	10 17 1,66
Dry edible beansscres bushels Flaxseed	743 4, 860 649, 949 2, 972, 082	12 12 2,950 7,709	14 62 23, 990 132, 751	14, 972 76, 150	1, 475 2, 181	4, 766 8, 025	76 167	11, 39 43, 76
Hay and forage:       acres.         Total       tons.         All tame or cultivated grasses       acres.         Timothy alone.       acres.         Timothy and clover mixed       tons.         Clover alone.       acres.         Alfalfa.       acres.         Other tame or cultivated grasses       tons.	4, 035, 803 3, 765, 377 543, 764 606, 491 189, 553 172, 757 20, 634 20, 957 10, 791 12, 789 58, 356 75, 348 264, 430 324, 640	44,738 20,241 4,248 3,494 40 35 	91, 550 159, 130 26, 199 36, 954 9, 481 10, 086 914 747 686 918 2, 444 3, 106 13, 019 22, 097	$\begin{array}{c} 65,044\\ 80,534\\ 6,840\\ 8,090\\ 2,513\\ 2,481\\ 809\\ 102\\ 345\\ 448\\ 356\\ 596\\ 8,537\\ 4,453\\ \end{array}$	38, 149 12, 380 2, 372 1, 531 410 66 20 10 9 5 706 637 1, 227 813	1,284 672 60 91 153 91 308 226 7,145	30, 043 8, 679 911 561 	45, 96 43, 45 5, 66 4, 7( 8 4 4 1 1 1 1 1 4, 5 4, 0
Wild, salt, or prairie grasses       acres.tons.         Small grains cut for hay       acres.tons.         Annual legumes cut for hay       acres.tons.         Silage crops       tons.tons.         Corn cut for forage.       tons.tons.tons.tons.tons.tons.tons.tons.	$\begin{array}{c} 2, 452, 461\\ 1, 913, 303\\ 647, 888\\ 387, 290\\ 22, 567\\ 453, 843\\ 200, 624\\ 278, 455\\ 619, 970\\ 5, 893\\ \end{array}$	2, 55 5, 202 15, 754 8, 304 8, 304 8, 375 371 923 951 2, 657 1, 912 6 7 	42, 103 56, 927 5, 485 6, 886 112 132 2, 684 13, 689 14, 660	49, 203 56, 374 5, 139 7, 558 1, 493 1, 803 1, 803 417 1, 385 1, 952 5, 374	15, 498 2, 606 14, 366 4, 675 5, 006 2, 939 	33, 272 27, 109 45, 016 14, 291 822 392 398 766 4, 905 7, 398 32	6,452 1,053 20,219 5,978 193 67  2,201 1,014 7 6	24, 0 25, 5 14, 7 10, 8 1
Vegetables: Potatoes (Irish or white)	. 82, 561 4, 717, 556 964	557 13,865 1	2,251 142,845 8	1, 624 67, 361 45	7,871		265 4, 743	
FRUITS.         Smail fruits:       acres.         Total.       quarts.         Strawberries.       quarts.         Raspberries.       acres.         Currants.       acres.         Orohard fruits:       quarts.         Total.       trees not of bearing ago.         trees of bearing age.       bushels harvested.         Apples.       trees not of bearing age.         Plums and prunes.       trees not of bearing age.         bushels harvested.       bushels harvested.         Plums and prunes.       trees not of bearing age.         Cherries.       trees not of bearing age.         Cherries.       trees not of bearing age.	(101) (1	148 230 4 5 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,000 1 867 2,046 1,156 113 0 302 302 302 14 14	5 16 4 2 3 3 4 4 2 2 10	$egin{array}{cccc} 1 & 61 \ 1 & 17 \ 3 & 7 \ 3 & 14 \ 0 & 15 \ 1 & 34 \ 1 & 34 \ 1 & 20 \ 1 & 1 \ 5 & 23 \ \end{array}$	46 10 52 300 93 5 85 5 5 109 51 4	

### AND PRODUCTION OF PRINCIPAL CROPS: 1919.

Burleigh.	Cass.	Cavalier.	Dickey.	Divide.	Dunn.	Eddy.	Emmons.	Foster.	Golden Valley.	Grand Forks.	Grant.	Griggs.	Hettinger.	Ī
4, 354, 817 2, 596, 810 216, 283 1, 370, 759 170, 503 462	15, 729, 294 11, 020, 429 398, 380 2, 841, 201 1, 440, 350 9, 219 19, 715	13, 873, 668 11, 586, 233 595, 312 1, 333, 943 357, 923 255	6, 246, 346 3, 910, 876 390, 049 1, 744, 077 199, 307 2, 034 3	5, 148, 944 3, 803, 805 455, 537 755, 691 133, 080 831	2,006,927 1,280,136 127,906 495,671 103,136 73 5	3, 390, 667 2, 181, 074 292, 582 806, 794 108, 937 1, 280	5, 395, 610 3, 915, 739 110, 303 1, 223, 042 145, 414 1, 112	3, 394, 604 2, 316, 968 277, 555 638, 193 161, 580 308	699, 124 462, 272 14, 790 175, 168 46, 874 20	13, 402, 478 8, 698, 207 1, 390, 767 2, 254, 394 1, 050, 985 8, 125	2,022,938 1,296,003 80,430 517,883 127,935 687	5, 179, 540 3, 704, 326 436, 734 878, 535 158, 070 1, 875	1,095,906 748,643 43,954 222,622 80,639 48	1 2 3 4 5 6 7
$\begin{array}{c} 208,316\\ 1,551,200\\ 10,695\\ 200,270\\ 21,372\\ 201,256\\ 1117,411\\ 527,519\\ 7,568\\ 52,612\\ 46,589\\ 535,996\\ \end{array}$	$\begin{array}{c} 633,887\\ 6,533,660\\ 23,423\\ 022,145\\ 107,613\\ 1,829,600\\ 422,756\\ 3,141,890\\ 58,408\\ 735,272\\ 20,383\\ 183,483\\ 183,483\\ \end{array}$	$\begin{array}{c} 513,069\\7,106,642\\1,550\\7,715\\118,639\\2,357,313\\2,46,815\\3,100,044\\49,788\\625,696\\9,6,088\\951,570\end{array}$	$\begin{array}{c} 304,711\\ 2,486,289\\ 18,513\\ 412,422\\ 33,060\\ 552,720\\ 164,664\\ 825,984\\ 29,530\\ 337,103\\ 57,631\\ 337,121\\ 337,121\\ 336\\ 600\\ \end{array}$	282, 672 2, 235, 973 2, 951 43, 980 567, 887 190, 566 992, 132 5, 662 39, 500 38, 025 631, 622	$\begin{array}{c} 145,941\\ 668,011\\ 702\\ 8,285\\ 16,394\\ 127,0225\\ 422,538\\ 6,432\\ 36,745\\ 15,416\\ 63,122\\ \ldots\end{array}$	$170,665\\1,358,853\\797\\9,480\\33,670\\442,544\\90,302\\553,505\\9,627\\92,991\\35,789\\253,373\\\ldots$	296, 307 2, 103, 244 17, 878 331, 513 12, 600 146, 363 172, 169 991, 613 30, 030 324, 473 61, 200 330, 466 178 1, 744	188,594 1,374,035 1,314 27,563 38,963 445,225 122,288 685,103 12,288 685,103 12,385 116,744 12,880 86,233	86, 911 212, 475 225 5, 651 21, 411 76, 432 177, 527 693 2, 273 3, 419 8, 025	460, 203 5, 229, 990 1, 935 54, 654 86, 915 1, 593, 688 282, 675 2, 519, 087 59, 322 799, 322 799, 322 799, 322 258, 887	208, 892 676, 550 6, 094 65, 705 13, 251 136, 603 389, 392 18, 342 63, 099 33, 281 99, 605	234, 242 2, 155, 816 43, 694 575, 705 143, 691 1, 083, 467 22, 249 260, 781 23, 078 205, 297 150 600	$159, 129\\387, 279\\2, 182\\2, 316\\13, 046\\55, 736\\115, 648\\241, 838\\8, 466\\224, 025\\19, 137\\44, 336\\$	$\begin{array}{c} 8\\ 9\\ 100\\ 111\\ 122\\ 13\\ 14\\ 155\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 222\\ 23\\ 24\\ 25\end{array}$
3,857 28,567	1, 181 20, 184	$148 \\ 2,460$	1,135 17,119	151 1,791	539 4,716	457 6,500	1,890 14,662	784 10,117	422 1,610	$25 \\ 500 \\ 240 \\ 240 \\ 2405 \\ 2405 \\ 2405 \\ 2000 $	1,246 6,816	722	617	21 22 23 24
4	189 1,093 14,231 66,621	17, 225	29 88		15 127	1 18 10,716			10 17	2,495 34 198	10 65	15,150	3,078	25 26 27 28 29
14,558 44,672 131,306		123, 102	11, 816 72, 976 101, 843	24, 253 102, 290 51, 006	11,200 27,735 95,651	57, 594	7,221 23,356 126,580	10,908 55,545 82,658	1, 524 2, 278 43, 427	21,605 181,099 107,187	5, 550 9, 787 87, 136	15, 302 90, 577 36, 528	4,192 8,776 34,876	
131,306 89,542 7,374 8,346 1,236 68 03 838 1,238 1,238 4,810 5,777	$\begin{array}{c} 120, 340\\ 206, 349\\ 47, 163\\ 342, 830\\ 30, 802\\ 23, 487\\ 7, 532\\ 6, 557\\ 1, 020\\ 1, 804\\ 2, 634\\ 4, 050\\ 5, 175\\ 6, 932 \end{array}$	87, 277 86, 368 5, 731 5, 691 2, 961 2, 951 330 251 334 271 424 635 51, 437 1, 583	101, 843 117, 524 8, 044 10, 073 2, 495 2, 637 495 2, 637 458 48 1, 458 2, 053 48 1, 458 8, 976 5, 310	51,00640,1762,0091,969484821642361901691,6881,710	31,961 7,683 5,161 1,081 225 169 201 55 1,728 1,752 4,448 2,842	12, 58, 4 8, 760 11, 408 3, 312 3, 240 94 117 47 47 47 47 47 47 47 47 5, 030 7, 552	126, 580 82, 342 4, 951 6, 310 179 170 105 106 83 118 545 803 4, 039 5, 113	82,658 41,026 8,670 13,156 1,285 1,383 1,383 1,383 1,383 307 624 940 6,387 10,315	43, 427 11, 834 1, 839 445 457 80 	$\begin{array}{c} 107, 187\\ 150, 739\\ 32, 820\\ 45, 300\\ 17, 205\\ 17, 420\\ 648\\ 672\\ 1, 002\\ 955\\ 3, 059\\ 4, 618\\ 10, 906\\ 10, 85\\ 21, 635\\ \end{array}$	32, 761 32, 761 7, 773 7, 114 394 121 121 74 36 104 101 2, 637 2, 500 4, 564 4, 356	$\begin{array}{c} 36, 528\\ 58, 812\\ 11, 189\\ 15, 992\\ 3, 290\\ 3, 579\\ 237\\ 272\\ 272\\ 394\\ 590\\ 990\\ 6, 878\\ 10, 792\\ \end{array}$	34,876 15,250 4,116 3,048 156 23 283 283 283 283 280 3,674 2,752	$     \begin{array}{r}       30 \\       31 \\       32 \\       33 \\       34 \\       35 \\       36 \\       37 \\       38 \\       39 \\       40 \\       41 \\       42 \\       43 \\     \end{array} $
$\begin{array}{c} 108, 125\\ 64, 659\\ 8, 653\\ 5, 404\\ 309\\ 301\\ 693\\ 1, 801\\ 5, 930\\ 8, 695\\ 162\\ 276\end{array}$	$\begin{array}{c} 20,338\\ 19,339\\ 4,314\\ 3,867\\ 140\\ 87\\ 5,419\\ 30,691\\ 42,828\\ 109,128\\ 109,128\\ 392\\ 5\end{array}$	73, 536 71, 761 6, 468 6, 618 486 486 352 789 497 799 198 103 9	76, 752 72, 680 5, 652 5, 476 295 128 2, 194 9, 467 8, 594 18, 995 312 763	$\begin{array}{c} 36,726\\ 39,042\\ 9,343\\ 4,790\\ 1,333\\ 165\\ 1,517\\ 2,204\\ 4\\ 4\\ 1\end{array}$	63, 667 14, 113 20, 322 8, 748 838 365 296 455 2, 497 2, 798 300 309	29, 398 33, 083 3, 339 2, 366 	104,65250,8465,1533,8651,6084,8069,66116,077211231	17, 343 18, 470 4, 407 4, 943 100 84 203 739 1, 844 3, 482 91 152	$\begin{array}{c} 3,805\\783\\34,803\\8,313\\120\\155\\250\\425\\2,531\\1,285\\15\\7\end{array}$	47, 350 42, 907 11, 482 12, 284 643 692 1, 959 10, 071 12, 510 37, 233 417 2, 234	$\begin{array}{c} 61, 664\\ 15, 628\\ 12, 903\\ 5, 609\\ 520\\ 601\\ 545\\ 659\\ 3, 548\\ 2, 980\\ 2, 980\\ 174\\ 170\end{array}$	$\begin{array}{c} 17,267\\21,847\\3,117\\3,574\\168\\177\\780\\4,000\\3,994\\13,176\\13\\13\\46\end{array}$	9,239 2,253 18,717 6,732 313 189 907 1,510 1,360 1,360 1,305 234 234 213	$\begin{array}{r} 44\\ 45\\ 46\\ 47\\ 48\\ 49\\ 50\\ 51\\ 52\\ 53\\ 54\\ 55\\ 56\end{array}$
1,072	15 10, 196	121	2 869	5 · 805	48 22 670	483	2 9 614	1,208 50,132	4 15 486	6 18 4,881	899	723		50 57 58 59
51, 547 15	601,097 76	112,130 102	56,136 9	35, 288	24, 345 2	31,860 6	33,909 <u>42</u>	50, 132 45	11, 084 1	4,881 426,825 75	31, 839 11	723 48, 869 1	22,342 4	59 60
5 1,010 119 1 275 3 433	$\begin{array}{r} 24 \\ 6,837 \\ 6 \\ 1,841 \\ 7 \\ 3,355 \\ 7 \\ 1,509 \end{array}$		$14 \\ 5,518 \\ 2 \\ 1,435 \\ 4 \\ 771 \\ 6 \\ 2,070$	3,777 3,777	1 295 63  12 1 168	12 4, 399 1 232 1 296 6 2, 334	6 2,582 401 100 3 1,444	3 770 2 300 1 355	41 2 	36 12, 039 3 2, 862 15 5, 384 15 2, 806	7 1,902 1 102  15 2 550	17 4,629 3 734 3 1,198 9 2,103	219   1 102	61 62 63 64 65 66 67 68
$1,742 \\ 3,209 \\ 90 \\ 138 \\ 49 \\ 22 \\ 1,069 \\ 2,407 \\ 53 \\ 537 \\ 753 \\ 15 \\ 15$	4, 837 6, 758 3, 019 2, 351 3, 360 2, 362 1, 566 2, 568 513 919 804 141	144 297 101 71 138 76 34 65 15 33 96 10	1,882 2,511 308 552 544 195 1,147 1,745 85 181 192 26		72 33 2 18 4 2 26 9 9 28 20	260 498 128 62 29 91 362 69 12 59 7	1,516 1,069 227 831 215 91 445 680 115 240 172 21	339 293 50 117 50 14 141 208 34 81 35 2	24 142 3 300 2 16 700 5 42 2	1, 991 4, 891 2, 070 791 1, 966 1, 531 869 2, 341 463 325 583 76	873 1,250 194 85 15 500 840 99 167 318 16	$\begin{array}{c} 418\\ 1,254\\ 309\\ 193\\ 196\\ 117\\ 180\\ 682\\ 152\\ 45\\ 376\\ 40\\ \end{array}$	94 76 1 24 19 19 19 11 58 16	69 70 71 72 73 74 75 76 77 78 79 80

COUNTY TABLE IV.-VALUE OF ALL CROPS, AND ACREAGE

	Kidder.	La Moure.	Logan.	McHenry.	McIntosh.	McKenzie.	McLean.	Mercer.	Mort
VALUE OF ALL CROPS.					• •				
Total	3, 012, 964	6, 351, 886	3, 297, 077	4, 510, 433	4, 361, 525	2, 222, 977	7, 561, 451	2,061,554	2 050
Cereals	1, 344, 140	4, 171, 514 230, 978	1.947.683	2, 819, 453 57, 376	2, 995, 577	1,048,008	5, 874, 146 596, 908	1,479,270	8,852 2,771
Hay and forage	255,698	230, 978	194,490	57, 376	307, 618	116, 336	590, 908	102,000 384,406	85
Vegetablesdollars	72, 193	232, 201	1, 080, 244 74, 181	180,062	955, 712 102, 058	931, 934 126, 502	1, 402, 252 188, 006	94, 925	802
Früits	178	3, 245	479	741	560	197	139	884	100
SELECTED CROPS (acres harvested and production).			·····						
Carealar									
Tetal	170, 623	355, 056	204, 798	406, 728	229,004	132, 330	495, 589	146, 592	
Corn	821, 925 2, 641 43, 523	2, 545, 152	1, 111, 550	1, 571, 235	1,746,601	514,729	2 021 002	762,647	266
Oatsacres bushels wrbcot	2, 641	5,676 138,415	1,329	1,521 18,660	3, 478	496	2, 750 46, 695 59, 918	762, 647 2, 276 30, 122	9
Oatsacres	18,503	39, 483	26, 842 5, 874	46,639	87, 727 5, 177	5,457 9,124	40,095	50, 122 11, 021	121 18
Barlay Bushels.	173, 820	598, 453 192, 513 1, 923, 819	64, 886	272,064	60, 971	70, 433	647, 199	88,010	129
Barley	83, 647 302, 672	192, 513	116,574 485,102	214, 453 766, 444	138, 914 692, 033	99, 841 368, 529	290, 138 1, 525, 150	96, 646	181
Barleyacres	9, 905	27, 100 326, 068	32,241	766, 444 7, 086	48, 114	1,607	17,605	469, 408 10, 783 65, 082	885 17
Barleyacres. bushels Buckwheat bushels	70, 728 54, 312	326, 068	283, 606	33, 362	520, 331	9,410	124.576	65,082	110
Ryeacres. bushels	220, 444	88, 303 432, 908	46, 198 226, 527	136, 211 476, 338	35, 613 387, 602	20, 806 57, 774	121, 145 641, 761	21, 678 86, 154	38
Buckwheat				107					160
Buckwheat	·		•••••	422		•••••		•••••	
Emmer and speltacres							$\frac{228}{187}$	•••••	
buebols	1, 395 9, 686	1,665	2, 582	711	2, 708 27, 937	416	3,629	2,054	1
Other grains and seeds: Dry edible beans	8,030	21, 309	24, 587	3, 945	27,937	3, 016	34, 858	23, 022	6
bushels		2		19	2	18	1	75	
Flaxseedacres	15, 445	18 6, 849	11, 366	19 2,965	24 16, 012	25	40 05	407	
Hay and foregat bushels.	36, 714	28, 618	43, 310	4,429	68, 742	6, 457 13, 202	42, 055 121, 771	8,000 21,475	11, 18,
Totalacres	106, 462							1	10,
tons	86, 999	78, 836 115, 556	86, 888 69, 828	137, 527 9 <del>0</del> , 207	71, 061 61, 964	108, 089 54, 099	114, 211	73,606	149
All tame or cultivated grasses	4, 626	17.546	3, 423	11,099	1, 433 2, 136	13, 704	91, 482 10, 490	25, 007 3, 127	51 11
Timothy aloneacres	4,604	25, 878 6, 295	3, 887 191	11, 249 532	2, 186	16, 481 [	8,448	2, 085	7,
tons	358	5, 750, [	168	316	39	188 126	641 541	7	
*****	••••••	171	80	60	10	14	55	i	
Clover aloneacres	27	128 57	70	60 91	10	21 481	35 48	2	
Alfalfa	16	74		91		335	48	43 39	
tama	805	889 1, 436	14 24	550 431	27	9,906	1, 138	466	2,
Other tame of cultivated grassesacres	1,063 3,376	10, 134	3, 138	9,866	$\frac{48}{1,350}$	13,809 3,115	1, 521 8, 608	389 2 610	2, 8,
tons	3, 167	18, 490	3, 625	10, 351	1, 350 2, 089	2, 190	6, 303	2,610 1,651	5,
Wild, salf, or prairie grassesacres	94, 876	40, 389	81,909	90, 697	67, 800	48, 105	87, 891	1	
Small grains cut for hayacres	75,058	44, 762	63, 758	58, 395	57, 059	13, 974	64,653	59, 794 17, 237 8, 559	112,
	1,965	8, 179 12, 353	631 544	27, 933 11, 351	957 669	40, 017	9,072	8, 559	27, 18,
Annual legumes cut for hayacres	98	361	40	918	351	18,034	8, 595 456	3, 974 782	. 9,
Silage cropsacres	85 868	405 2, 206	20	477	242	3, 010 2, 072	400	218	
Corn cut for forage	1,904	8, 553	224 550	1,033 3,009	154 770	464	823	166	5 J.
	2, 326 3, 226	9, 952	647	5, 797	351	539 2, 202	2, 011 5, 245	328 1,119	1, 6,
Kafir, sorghum, etc., for forageacres.	<i>a</i> , 220 78	23, 001 203	1,053	11, 595	993	2, 202 2, 161	7,039	1,099	5,
Root crops for forage	157	604	10		15 45	586 820	233 327	59	
tona			10	50		1	1	66	
Petetables:			6	131	••••••	18	9 .		
Potatoes (Irish or white)acres. Other veretables.	542	941	498	1, 381	1,002	804	1,218	702	1.
Other vegetablesacres	19,154	68, 776	20, 789	55, 220 18	25, 648	31, 813	47, 451	21, 335	59,
	-	Ů	4	10	50	13	4	31	
FRUITS.									
mall fruits: Total			1				1		
guarts.	$\begin{array}{c}2\\670\end{array}$	14	8	8	5	1	2	13	
BLraw DerriesBcres.	1	5, 269	1,800	2, 139	1, 025	560	558	3, 992	
Raspberries	210	2, 615	508	74	$\frac{2}{321}$ -		165	1	
quarts.		1.		1.				465	
Curmantsacres.	i	545 6	50 5	213	109	25	25	347	
quarts	408	1, 891	779	1, 276	165	105	1 226	115	
Total	18	1,948	425				· · · · ·		
trees of bearing age. bushels harvested.	96	4, 107	584	45 <del>5</del> 1, 489	488 846	339 543	277	262	i Lat
Applestrees of bearing age trees of bearing age	9	872	30	108	149	36	52 6	225 27	
trees of bearing age.	19	835	62 19	83 90	128	109	60	59	
Plums and pronestrees not of bearing age	19 5 6	409	1	- 26	174 26	19	8	66	
trees of bearing age	55	869 2, 623	201 395	272	179	121	215	11 85	
bushels harvested Cherriestrees not of bearing age	2	411	26	1,171 71	579 113	150 32	44	97	
					-10	<b>3</b> 2	3 .	11	
trees of bearing age bushels harvested	9 22	373 643	162 170	100 228	181 93	109	ž	118	

AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

						_							
Nelson.	Oliver.	Pembina.	Pierce.	Ramsey.	Ransom.	Renville.	Richland.	Rolette.	Sargent.	Sheridan.	Sioux.	Slope.	
8, 191, 651 6, 000, 788 746, 473 1, 278, 957 164, 151 1, 282	1,845,581 1,264,432 98,225 395,485 86,591 848	10, 752, 858 7, 865, 864 781, 650 1, 265, 928 833, 531 2, 651 3, 234	5,876,047 5,001,602 52,466 688,758 132,995 226	11, 323, 681 9, 021, 238 802, 062 1, 282, 169 217, 403 809	5,254,015 3,162,285 241,875 1,046,758 197,541 6,156	3, 624, 300 2, 873, 544 151, 785 444, 229 154, 284 458	$12,568,503\\9,334,680\\328,946\\2,249,305\\635,066\\12,397\\8,109$	3,378,008 2,391,965 131,400 687,821 166,758 094	6, 913, 617 4, 603, 281 229, 454 1, 871, 227 206, 693 2, 962	3,146,074 2,129,839 62,808 867,982 85,014 431	648,301 216,050 49,845 357,217 25,165 14	420, 430 222, 528 9, 275 163, 464 25, 110 53	12345 67
$\begin{array}{c} 341, \textbf{@}69\\ 3, 665, 564\\ 663\\ 10, 143\\ 56, 915\\ 1, 014, 398\\ 182, 792\\ 1, 547, 030\\ 35, 274\\ 417, 341\\ 66, 189\\ 662, 863\\ \end{array}$	99,784 707,127 2,597 48,182 10,621 128,214 55,652 352,221 6,816 53,442 22,794 122,138	$\begin{array}{c} 338,200\\ 4,559,391\\ 6,488\\ 71,487\\ 1,431,797\\ 211,125\\ 2,458,175\\ 409,103\\ 14,339\\ 154,263\end{array}$	$\begin{array}{c} 329, 409\\ 2, 635, 992\\ ,764\\ 15, 062\\ 40, 574\\ 419, 054\\ 176, 780\\ 1, 560, 076\\ 12, 294\\ 99, 866\\ 98, 375\\ 537, 530\end{array}$	$\begin{array}{c} 443,519\\ 5,284,376\\ 169\\ 2,625\\ 62,078\\ 1,261,422\\ 233,655\\ 2,437,121\\ 3,5,730\\ 455,734\\ 110,851\\ 1,108,012 \end{array}$	$\begin{array}{c} 226, 468\\ 1, 031, 658\\ 3, 892\\ 97, 229\\ 41, 438\\ 654, 868\\ 156, 456\\ 909, 064\\ 19, 502\\ 241, 987\\ 4, 785\\ 23, 669\\ 909\\ 902\\ 902\\ 902\\ 902\\ 902\\ 902\\ 90$	268,022 1,510,181 2,184 34,454 326,435 189,340 9\$5,653 6,623 40,210 37,154 183,771	467, 139 5,803,321 26,671 (82,564 91,414 1,784,911 283,749 2,424,181 36,752 (826,645 249,293 27,054	228, 352 1, 359, 859 36 869 38, 308 311, 411 117, 407 678, 962 12, 658 74, 809 55, 681 292, 951	259,403 2,748,471 12,587 333,449 36,105 707,120 172,705 1,255,738 23,802 331,932 13,352 107,057	242,374 1,215,712 1,265 22,378 221,029 137,282 574,500 17,787 133,037 60,990 248,947	$\begin{array}{c} 24,619\\ 120,929\\ 1,879\\ 20,810\\ 1,925\\ 12,287\\ 12,962\\ 53,552\\ 9,553\\ 4,207\\ 6,654\\ 28,547\end{array}$	50, 220 109, 285 2, 023 1, 794 7, 396 38, 306 73, 521 73, 573 2, 947 9, 021 22, 693	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24
631 11,575	1,160 9,507	330 6,490	506 3,852	931 13.074	305	313 1.968	1,220	20 138 164 617	642	30 90 2,180 17.252	199 1, 271	28 65 157 590	22 23 24 25
	90 529 8,037	$1 \\ 7 \\ 18.478$		) . 1	3	4 51 14,511	18		48 452		18 67		26 27 28 29
55,681 84,087 7,495 10,071 3,858 4,302	52,038 25,982 3,675 3,341 212 146 4		55,530 44,969 4,362 4,257 625 716	66,100 83,340 7,494 7,923 3,134 2,766	87,857 113,991 17,601 18,937 11,188	40,761 29,624 5,487 3,452 1,211 687	68,113 119,476 155,611 21,898 25,205 14,333 14,137 2,669	28, 205 48, 736 44, 492 2, 625 2, 262 301 342 70	89,824 130,297 11,694 15,280 6,721 6,984 703	11, 292 49, 491 56, 182 3, 748 3, 943 123 63	11,110 55,714 23,114 659 657 25 25	1,793 31,794 10,890 1,743 1,174 4 2	30 31 32 33 34 35 36
231 269 437 2,823 4,574	4 57 50 838 910 2,564 2,219	1,355 1,879 6,948 11,135	5 43 40 102 92 3,587 3,404	458 455 629 170 257 3,328 3,813	418 325 321 2,375 3,127 3,274 4,992	31 30 18 151 117 4,025 2,599	967 1,970 3,178 4,816	227 120 1,898 1,578	1,020 170 256 1,509 2,148 2,591 4,866	63 47 82 137 3,480 3,696	148 96 486 536	12 11 595 502 1,132 659	37 38 39 40 41 42 43
2,447	5,590	17,687 16,073 21,751 27,440 305		53,280 67,208 3,572 3,625 336	39,390	13,468	68,309 62,368 3,288 3,509	88,054 39,044 7,657 2,445 72	56, 154 54, 726 2, 658 7, 218	38,691 47,267 6,096 3,340 203	51,187 20,732 2,942 998 30	19,884 7,091	44 45 45 47 48
605 744 3,035 2,056 6,977 1 3	11 309 896 3,174 3,915 35 55	4,300 3,605 11,419 85 304 7	186 410 910 952 2,113	1,280 1,041 2,839	79	1,241 69 175 3,470 5,326 37 47	3, 206 14, 289 22, 575 49, 842 200 398	111 186 189 356	2, 917 15, 294 16, 083 36, 661 258 998 60	103 389 649 1,069	15 737 614 159 98	170 334 416 743 360 14 13	45 47 48 49 50 51 52 53 54 55 56 57
977 49,682	464 22,399 4	37 3,905 332,943 17	1,108 40,020 1			1,130 49,328 2	3,606 229,962 9	1	991 55,405 13	523 20,025 6	242 5,394 18	325 7,364 4	58 59 60
15 4,033 1 513 3 1,058 9 1,781	2 375 2	200 2	4 954 27 1 191 2 463	8 2,514 8 2,514	3 5,695 3 1,891 5	3 1,385 1 793 35 2 407	1 1 1 1		1,041 2 1,217	247 30 5		198 82 40 77	. 63 64 65
112 39 166 333 60 2 <b>9</b> 9	40 119 59 24 171 87 11 133 73	798 323 364 628 131 251 123 115		$\begin{array}{c} 109\\765\\106\\42\\151\\51\\511\\50\\13\\103\\15\end{array}$	1,332 2,907 299 1,199	36	4,370 4,877 7,570 3,048 2,411 5,728 505 1,087 1,612	70 133 25 23 99 1,110 43 29	1,232 1,619 482 1,489 1,513 291 528	114 24 953 275 275 26 87 213	207 15 7 88 8 71 7 7 48	5 49 2 1 10 12 4 4 27 2	70 71 72 73 74 75 76 76 76 77 78 79
	8, 191, 651 6, 000, 788 746, 473 1, 278, 957 16, 151 17, 282 341, 469 3, 645, 564 10, 143 56, 916 1, 014, 398 182, 792 1, 547, 030 602, 863 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	5.19.1.051         1.99.5.	Image: Section of the sectio	

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

	Stark.	Steele.	Stutsman.	Towner.	Traill.	Walsh.	Ward.	Wells.	Williar
VALUE OF ALL CROPS.									
Totaldollars dollarsdollarsdollars ther grains and seedsdollars lay and foragedollars egetablesdollars dollars dollarsdollars dollars	1, 176, 233 899, 833	6, 478, 645	9,021,953	8, 523, 258	9, 183, 997	14,764,327 11,605,321	9, 279, 820 6, 849, 030 292, 075 1, 317, 582 819, 875 1, 258	6,155,099	6, 193,
dollars	899, 833	6, 478, 645 4, 661, 007 456, 449	5,392,527 462,318	7,401,207 464,436	6,078,372 575,780	11, 605, 321 543, 243	292.075	4,666,923	4,621, 399,
lay and foragedollars	11,095 197,549	1, 146, 218 205, 543 6, 578	2,817,910	502, 411	1, 708, 237 817, 746	1.464.496	1, 317, 582	119, 038 1, 184, 254 182, 230 2, 654	987,
egetablesdollars	67,698	205, 543	343,486 5,212	154, 926 278	817, 746	1, 145, 186 2, 038	819,875	182,230	182,
dollars	58	2,850	5,212	210	3, 849 13	4,043	1,200	2,004	2
ELECTED CROPS (acres harvested and production).						r			
Yennelay									
(Moto)	138,078	264, 564	495, 522	405, 887	260, 588	473, 592	496, 966	$\substack{420,739\\2,652,315\\1,256\\20,725}$	817
Corn	412,910	2,810,154	3, 287, 933	4, 225, 815 311	3, 383, 501 1, 486	6, 818, 798 360	3,632,518 1,305	2,652,315	2,321
bushels.	1,402 11,475	1,999 43,355	4,535 66,810	5, 203	39, 267	6,652	16,090	20,725	5
		49, 485 795, 741	73,800	67.516	48, 414	80,628	67,285	1 54.878 I	36
bushels.	22,825	795, 741	834,747	1, 133, 819 221, 492	768, 335 161, 719	2,004,527 294,742	700, 162 289, 197	655, 289 272, 539	388
Wheat       bushels         Barley       acres         bushels       bushels	115,905 339,934	162, 468 1, 309, 097	261, 919 1, 355, 021 41, 287 399, 603	2, 162, 385	1.913.359	3, 463, 219	2,176,767	1, 380, 730	$202 \\ 1,605$
		32.649	41,287	16,470	32, 791 482, 763	56, 598	17,613	23,922 217,576	. 9
barley bushels.	21,637	460, 132 17, 821	399,603 111,600	152, 654 98, 896	482, 763 15, 846	895, 147 41, 055	107,222	217,576	57
bushels.	16, 533	199, 299	604,113	757,458	174, 058	445, 575	119,421 613,729	366, 310	67 258
			40	227	60	5		140	
Eafly mile ate			125	1,010	240	85		800	•••••
Kafir, milo, etcbushels koresbushels bushels									
Emmer and speltbushels bushels bushels	177	102	2,071	975	260	109	1, 833 16, 658	871	
Dthey grains and soude' bushels	506	1, 780	25, 929	13, 286	5, 132	1,688	16,658	9,752	5
bushels bushels Dry edible beans bushels bushels	· · · · · · · · · · · · · · · · · · ·		12		59		14		.
bushels			67		919		141		
bushelsbushels	1,183	14, 528	26,187 92,715	17,909	13,063 93,191	12,597	18,005	8,640	24
	1, 635	99, 114	92,713	88, 560	99, 191	116, 560	59, 574	24, 584	82
Totalacres	47,464	45, 271	170, 535	27,862	69, 317	72, 391 98, 411	106,687	68, 612	99
All tame or cultivated grassesacres		76, 513	185, 168	32, 426	118, 919	98,411 16,151	87,258	78, 594	6
tons	2 287	16,778	20, 124	3,878 4,168	34, 741 37, 690	10,101 22,036	10, 385 9, 553	16,491 19,922	11
Timothy aloneacres	522	23, 533 7, 790	20, 124 27, 393 4, 386 4, 739 285	843	23, 900	4,216	1,345	4,092	¦ `
tons	109	9,014	4,739	890	21, 705	3,811 208	712	3, 569	
Timothy and clover mixedacres.	50	678 715	398	244 248	1, 795 1, 990	208	211 78	55 69	
Clover aloneacres	225	124	389	227	631	139	141	88	. ·
tonsacres	81	227	492	265	863	169	133	120	
tons.	716 472	1 858	1,877 3,153	259 310	1,517	1,125 1,951	502 431	326 332	
Other tame or cultivated grassesacres	5,275	227 858 1,610 7,328	13, 187	2,305	1, 517 2, 475 6, 898	10,463	8,186	11,930	ē
tons	1,617	11, 967	18,611	2, 305 2, 455	10, 657	15,870	8, 199	15, 832	4
Wild, salt, or prairie grassesacres	8,901	17, 135	121,246	20,441	10,029	32 847	71 645	36 803	4
tons.	1,989	24, 299	114,270 19,295	24,668	10, 376 10, 376 7, 376 8, 226	32, 847 33, 085	71, 645 55, 959	36, 803 37, 539	44
Small grains cut for hay		4, 419	19,295	2,759	7, 376	16,217 17,740	17,490	11, 102	4
Annual legumes cut for hayacres	7,890	5, 010 362	17,231	2,158 503	8, 226	17,740	9,308 462	8, 491 253	19
tons	. 80	365	1, 161	558		903	. 752	157	
Silage cropsacres.	314	805 4, 528	2,370	115	1, 756	1,307 7,134	1,219	1.445	
tons	342 905	4,528	8,252 6,544	495 160	10, 771 15, 056	7,134	3,699 5,483	5,244	
tons	484	5, 715 18, 574	15,998	365	50,032	5,015 17,475	5, 483 7, 984	5,244 2,488 7,196	
Kafir, sorghum, etc., for forageacres	44	55	145	3 10	358	25		30	
tons	29	174	648	10	1, 818	37	••••••	45	
tons		30	28 215	4	. 6.	1	3		
Vegetables: Potatoes (Irish or white)bushels bushels			1				-		
bushels	644 21, 533	838 62, 316	2,007 95,468	730 40, 339	4, 422 346, 559	6,072 474,610	6, 582 314, 693	49 808	4
Other vegetablesacres.	2	40	72	31	4	10	514,095	42,700	
FRUITS.	يتي يات يوكر بلخ								
Small fruits:				1 T -	Ì				
Totalacres	1	50	39	5	16	7	15	32	
quarts	157	12,683	15,783	699	6, 927	2,458	4,740	7,879	
quarts	4	2,616	4, 863	75	2,710	36	447	1,098	
Raspberriesacres		1 12	6		6	2	1	6	
quarts	i	4,079	1,136	50	3, 152	987	535	1,623	1
duarts.		17 8, 275	6,801	435	904		2 060	16	2
		1		100	504		3,062	3, 910	1 '
Totaltrees not of bearing age trees of bearing age	134	1,509	2,057	<u>-</u>	299	412	210	2,749	
		4,102 1,450	2, 184 715	36	1,751	649	656	2,819	:
Applestrees not of bearing age	63	707	649	47	855 213	577 234	54 40	314 425	
Applestrees not of bearing age trees not of bearing age trees of bearing age bushels harvested trees not of bearing age.	46	1,617	311		634	391	138	425	1
Prums and prunestrees not of bearing age	5 40	895 474	183		493	510	20	63	1
trees of bearing age	350	2, 006 467	· 760 1,310		50 798	105	85	2,066	
		, <i>m</i> j0000	010 را ا	. 0	198	185	406	2,007	1
bushels harvested.	. 4	467	475	3	208	60	00	102	
bushels harvested. Pjums and prunestrees not of bearing ago. trees of bearing ago. bushels harvested. Cherriestrees not of bearing ago. bushels harvested. trees of bearing ago. bushels harvested.	4 28 34	328	475 643 555	3	298 36 319	62 73 73	28 79 112	193 253 510	1

## County Table V.-MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919.

		THE STATE.	Adams.	Barnes.	Benson.	Billings.	Bottineau,	Bowman.	Burke.	Burleigh.
	MORTGAGE DEBT REPORTS: 1920.									
1 2 3	For all farms operated by owners: Number free from mortgage debt. Number with montgage debt. Number with no mortgage report. For farms consisting of owned land only:	12, 833 40, 462 3, 622	133 581 34	812 803 125	236 741 146	108 372 56	306 1,037 112	126 537 26	226 804 81	200 790 58
4 5 6 7 8	For all farms operated by owners: Number free from mortgage dabt. Number with mortgage dabt. Number with no mortgage report For farms consisting of owned land only: Number of larms reporting amount of debt. Value of larms reporting amount of debt. Amount of mortgage debt. Ratio of debt to value. Ratio of debt to value. Average rate of interest paid. per cent.	22,623 380,132,941 108,284,682 28.5 6.7	$\begin{array}{r} 232\\ 1,963,671\\ 558,448\\ 28.4\\ 6.7\end{array}$	569 15,151,721 4,833,569 31.9 6.3	417 7,241,865 2,092,249 28.9 6.9	221 1,906,410 634,039 33.3 7.3	660 10, 232, 949 3, 291, 530 32. 2 7. 0	172 1,130,500 417,985 37.0 6.8	397 4,482,630 1,489,289 33.2 7.3	297 3,817,485 1,013,380 26.5 6.6
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.					( <u></u>				
9 10 11 12	Labor: Farms reportingnumber Total expendituredollars Amount in cashdollars Value of rent and board furnisheddollars Fertilizer:	51, 752 37, 063, 815 27, 678, 182 9, 385, 633	497 141, 243 105, 295 35, 948	$1,800 \\ 1,792,831 \\ 1,328,298 \\ 464,533$	$\begin{smallmatrix} 1,380\\ 1,340,823\\ 1,038,801\\ 302,022 \end{smallmatrix}$	153 69, 270 49, 212 20, 058	1, 375 577, 989 400, 324 177, 665	265 117, 459 82, 416 35, 043	914 448, 143 346, 249 101, 894	830 507, 553 363, 262 144, 291
13 14	Farms reporting	489 119, 782	3 133	122 17,975		2 1,100	8 2,136	3 400	6 680	9 3, 415
15 16	Feed: Farms reportingnumber Amount expendeddollars.	42,957 12,382,661	502 110,125	1, 181 344, 620	81.5 200, 782	311 118, 210	1,741 652,364	549 229, 031	873 248, 643	711 162, 725
		Cass.	Cavalier.	Dickey.	Divide.	Dunn.	Eddy.	Emmons.	Foster.	Golden Valley.
	MORTGAGE DEBT REPORTS: 1920.	·								
1 2 3	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report.	473 798 99	291 1,031 97	140 610 58	188 1,187 29	205 971 94	72 855 32	287 741 100	78 324 39	163 479 24
45678	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report. For farms consisting of owned land only: Number of farms reporting amount of debt. Value of land and buildings. Amount of mortgage dobt	566 17, 926, 839 4, 730, 297 26. 4 6, 1	675 15, 462, 937 3, 757, 151 24. 3 6, 5	291 7, 973, 160 2, 018, 067 25.3 6.1	661 7, 656, 237 2, 398, 509 31.3 7.5	621 6,785,598 2,462,378 36.3 7.2	${ \begin{smallmatrix} 171\\ 4,011,010\\ 1,133,010\\ 28.2\\ 6.4 \end{smallmatrix} }$	297 5, 434, 645 1, 346, 407 24, 8 6, 5	${ \begin{array}{c} 197 \\ 5,168,115 \\ 1,252,038 \\ 24.2 \\ 6.6 \end{array} } }$	298 2,962,631 1,143,769 38.6 7.3
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.		******			-				
9 10 11 12	Labor: Farms reportingnumber Total expendituredollars Amount in cashdollars Value of rent and board furnisheddollars.	2,208 2,976,820 2,299,032 677,788	1,603 1,365,222 1,061,760 303,462	826 672,103 492,571 179,532	1,204 518,231 439,519 78,712	516 222,315 160,749 61,566	503,766 402,634	739 336, 423 249, 067 87, 356	556 587, 022 450, 823 136, 199	346 191, 183 131, 415 59, 768
13 14	Fertilizer: Farms reportingnumber Amount expendeddollars	37 9,936	8 3,579	8 975	10 1,161	4 581	1 280	5 1,305	1 100	8 321
15 16	Feed: Farms reportingnumber Amount expendeddollars	1,173 406,405	817 175, 437	660 239, 352	1,080 290,980	757 212, 713		483 114, 561	328 122, 661	499 176, 149
F		Grand Forks.	Grant.	Griggs.	Hettinger.	Kidder.	La Moure.	Logan.	McHenry.	McIn- tosh.
	MORTGAGE DEBT REPORTS: 1920.									
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	343 721 96	226 974 62	151 408 32	124 714 79	206 681 74	169 737 40	156 553 · 78	370 1,043 124	168 497 129
4 5 7 8	For farms consisting of owned land only: Number of farms reporting amount of debt. Value of land and buildingsdollars. Amount of mortgage debtdollars. Ratio of debt to value	490 12,536,190 3,385,819 27.0 6.3	501 4,655,859 1,438,594 30.9 7.2	271 6,687,916 2,094,255 31.3 6.4	399 4,848,225 1,493,733 30.8 7.0	210 2, 672, 569 797, 190 29. 8 6. 8	464 11, 592, 098 3, 460, 836 29. 9 6. 2	240 4,446,400 1,069,103 24.0 6.7	549 7,110,300 2,104,482 29.6 7.4	258 5,519,820 1,040,614 18.9 7.5
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.									
9 10 11 12	Labor: Farms reporting		616 190, 528 134, 794 55, 734	875 896, 921 672, 298 224, 623	341 112,282 82,547 29,735	587 293,735 221,740 71,995	1, 155 886, 404 670, 456 215, 948	407 147, 838 107, 708 40, 130	1,249 546,785 404,573 142,212	447 164, 586 112, 550 52, 336
13 14	Farms reportingnumber Amount expended		7 548 811	4 1,755 530	8 3,318 611	5 1,035 584	4 910 946	10 1,073 393	5 1,728 1,553	307
15 16	Farms reporting	901 249,995	811 199,125	539 195, 701	156,013	137,223	339, 620	70, 884	1,553 565,485	33,950

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COUNTY TABLE V.-MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919-Contd.

								·····		
		McKenzie.	McLean.	Mercer.	Morton.	Mountrail.	Nelson.	Oliver.	Pembina.	Pierce.
123	MORTGAGE DEBT REPORTS: 1920. For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report	353 1,449 62	484 1,457 100	261 623 60	491 1,017 68	266 1,447 78	225 536 19	138 413 48	418 773 104	140 557 55
4 5 6 7 8	For all farms operated by owners: Number free from mortgage deb <sup>+</sup> , Number with mortgage debt Number with no mortgage report. For farms consisting of owned land only: Number offarms reporting amount of debt Value of land and buildings	5,904,160 2,080,292 35.2 8.1	614 7,469,095 2,300,146 30,8 7,1	393 5,157,790 1,460,856 28.3 7.1	607 7,303,883 2,064,969 28.3 6.8	665 4,676,100 1,588,168 34.0 7.7	385 8,483,284 2,119,685 25.0 6.5	226 2,547,034 732,254 28.7 6.7	534 11,617,625 2,893,144 24.9 6.3	290 4,723,108 1,155,985 24.5 6.9
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919. Labor:									
9 10 11 12	Farms reporting	810 293, 967 216, 013 77, 954	1,604 800,301 596,996 203,305	590 162,167 123,460 38,707	900 354,603 254,265 100,338	1,259503,771402,639101,132	1,114 1,266,554 936,348 330,206	312 109,057 77,682 31,375	1,471 1,210,328 922,463 287,865	797 407,213 316,817 90,396
13 14	Farms reportingnumber. Amount expendeddollars. Feed:	1 1	1,168	7 294	10 2,201	1 280	2,875	1 72	2,410	1,160
15 18	Farms reportingnumber Amount expendeddollars	1,141 301,760	1, 337 339, 693	451 101,440	966 218,047	1,364 325,486	.521 121,483	246 47,833	910 236,901	776 184,018
		Ramsey.	Ransom.	Renville.	Richland.	Rolette.	Sargent.	Sheridan.	Sioux.	Slope.
1 2 3	MORTGAGE DEBT REPORTS: 1920. For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report. Source with no mortgage report. For farms consisting of owned land only:	219 600 39	254 613 53	692	438 843 101	602	160 627 97	110 630 50	189 153 43	121 529 32
4 5 6 7 8	Number of farms reporting amount of debtdollars Value of land and buildingsdollarsdollars Amount of mortgage debtdollars Ratio of debt to value	382 8,815,339 2,624,478 29.8 6.4	362 8,956,246 2,299,569 25.7 6.1	5,752,378 1,681,471 29.2	478 12,507,020 3,199,785 25.6 6.2	4,978,095 1,434,338 28.8	$\begin{array}{r} 382\\11,084,270\\2,800,334\\25.3\\6.2\end{array}$	277 3,342,978 969,949 29.0 7.4	77 492,300 152,360 30.9 7.8	260 2,544,525 994,285 89.1 7.4
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1918. Labor:	-								
9 10 11 12	Farms reporting	1,255 1,586,370 1,199,139 387,231	1,029 839,022 591,930 247,092	295,150 213,500	1,804 1,363,607 868,758 494,849	833 497,048 380,631 116,417	$\begin{array}{r}1,059\\870,468\\639,321\\231,147\end{array}$	508 183,740 139,370 44,370	194 78,010 60,148 17,862	307 157, 419 113, 289 44, 130
13 14	Farms reportingnumber Amount expendeddollars	4 1,695	9 1,651	5 908	26 8,578		4 450	1,020	2 110	1 400
15 16	Farms reportingnumber. Amount expendeddollars.	665 254, 207	697 189,026	904 852,675	1,003 204,323	643 177, 633	634 193, 896	646 138, 562	265 57,400	493 175, 117
		Stark.	Steele.	Stutsman.	Towner.	Traill.	Walsh.	Ward.	Wells.	Williams.
1 2 3	MORTGAGE DEBT REPORTS: 1920, For all farms operatea by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report. For farms consisting of owned land only:	284 792 .44	144 375 41	258 1,295 119	87 448 19	344 390 50	676 1,026 76	366 1,557 77	230 765 82	316 1,764 73
4 5 6 7 8	Number of farms reporting amount of debtdollars. Value of land and buildingsdollarsdollars. Amount of mortgage debtdollars	516 6,148,045 1,980,607 32,2 7,4	259 7,839,455 1,900,968 24.2 6.2	648 11,474,463 3,772,424 32.9 6.4	260 6,580,020 1,973,904 30.0 6.6	2,001,820 26.2	773 18,311,684 4,432,557 24.2 6.3	857 10,144,338 3,101,835 30.6 7.3	432 8,531,896 2,452,307 28.7 6.6	955 7,725,690 2,659,451 34.4 7.8
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919. Labor:								-	
9 10 11 12	Farms reportingnumber. Total expenditure. Amount in cashdollars. Value of rent and board furnisheddollars. Fartilizer:	133,949 52,004	933 1,206,144 942,441 263,703	1, 811 1, 202, 881 918, 674 284, 207	887 907, 054 675, 810 231, 244	1,208,913	1,559 1,044,916 767,088 277,828	1,670 748,515 579,609 168,906	1, 224 911, 630 677, 847 233, 783	1,599 648,158 506,610 141,548
13 14	Farms reporting		5 9,118	12 6,211	5 1,704	770	11 4,339	12 3,786	5 1,395	18 4,494
15 16	Farms reportingnum ber Amount expendeddollars	920 319, 763	441 123,964	1,378 443,260	568 203, 427	493 155,730	663 162, 141	1,779 546,043	990 335,790	1,624 894,837

## SOUTH DAKOTA.

#### INTRODUCTION.

In the following pages are presented all the statistics of agriculture for South Dakota collected at the census of 1920, except a few minor items which are given in the state tables of the United States summary, at the beginning of this volume, and certain detailed tabulations which appear in Volume V of the Fourteenth Census Reports. The statistics of farms and farm property, including live stock, relate to January

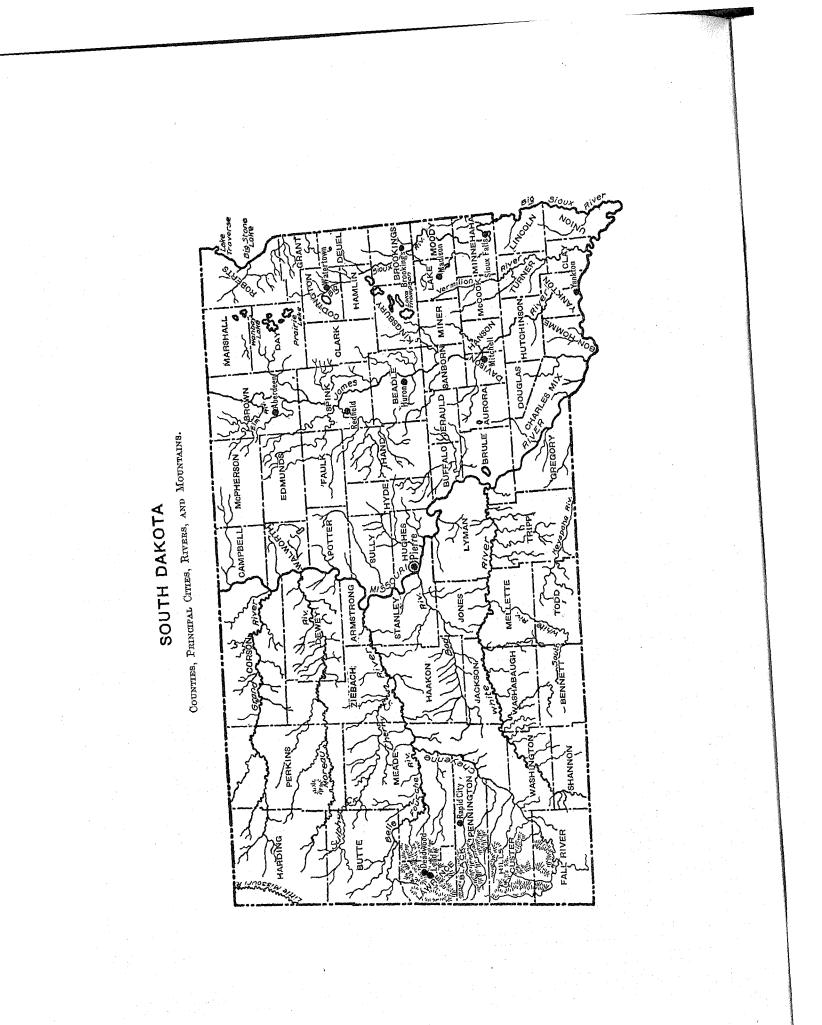
1, 1920; those of live-stock products, crops, and farm expenditures are for the calendar year 1919. In order to show the present tendency in agriculture, comparative figures for the census of 1910 are given throughout; and to show the general trend of the agricultural industry over a considerable period of time, all general farm information available is presented for the different censuses since 1880.

#### FARMS AND FARM PROPERTY.

TABLE 1.-SUMMARY: 1920 AND 1910.

	1920	1910	INCREASE	c.1
ITEM.	(January 1)	(April 15)	Amount.	Per cent.
Population, total		583, 888	52, 659	9.0
Rural <sup>2</sup> Urban Per cent rural	101,872	507, 215 76, 673 86. 9	27,460 25,199	5.4 32.9
Number of farms.	74, 637	77, 644	-3,007	- 3. 9
Approximate land area of the stateacres All land in farmsacres Improved land in farmsacres Woodland in farmsacres Other unimproved land in farmsacres.	$\begin{array}{c} 49, 195, 520\\ 34, 636, 491\\ 18, 199, 250\\ 536, 183\\ 15, 901, 058\end{array}$	$\begin{array}{c} 49, 195, 520\\ 26, 016, 892\\ 15, 827, 208\\ 383, 144\\ 9, 806, 540\end{array}$	8, 619, 599 2, 372, 042 153, 039 6, 094, 518	33. 1 15. 0 39. 9 62. 1
Per cent of land area in farms. Per cent of farm land improved. Average acreage per farm. Average improved acreage per farm	52.5 464.1	52. 9 60. 8 335. 1 203. 8	129. 0 40. 0	38.5 19.6
Value of all farm property	\$2, 823, 870, 212	\$1, 166, 096, 980	<b>\$1</b> , 657, 773, 232	142.2
Land and buildings. Land alone. Buildings. Implements and machinery. Live stock.	112, 408, 268	$\begin{array}{c} 1,005,080,807\\ 902,606,751\\ 102,474,056\\ 33,786,973\\ 127,229,200 \end{array}$	1,467,812,874 1,328,824,972 138,987,902 78,621,295 111,339,063	$\begin{array}{r} 146.0\\ 147.2\\ 135.6\\ 232.7\\ 87.5\end{array}$
Average value per farm:         All farm property         Land and buildings         Land alone.         Buildings         Implements and machinery         Live stock	33, 132 29, 897 3, 235 1, 506	15, 018 12, 945 11, 625 1, 320 435 1, 639	$\begin{array}{c} 22,817\\ 20,187\\ 18,272\\ 1,915\\ 1,071\\ 1,557\end{array}$	151. 9 155. 9 157. 2 145. 1 246. 2 95. 0
Average value per acre of land in farms:         All farm property.         Land and buildings.         Land alone.         Buildings.         Implements and machinery.         Live stock.	71.40 64.42 6.97 3.25	$\begin{array}{c} 44.82\\ 38.63\\ 34.69\\ 3.94\\ 1.30\\ 4.89\end{array}$	36. 71 32. 77 29. 73 3. 03 1. 95 2. 00	81. 9 84. 8 85. 7 76. 9 150. 0 40. 9

<sup>1</sup> A minus sign (-) denotes decrease. <sup>2</sup> Population residing outside of incorporated places having 2,500 inhabitants or over. The rate of increase in the rural population between the two censuses is affected somewhat by the fact that certain places classified as rural in 1910 had become urban by 1920. The population in 1910 of the territory classified as rural in 1920 was 507,855. For this territory, the increase in population between 1910 and 1920 was 5.3 per cent, which percentage indicates the rate of growth of the rural population, leaving out of consideration the changes in classification of territory.



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#### EXPLANATION OF TERMS.

To assist in securing comparability for its statistics of agriculture, the Bureau of the Census provided the enumerators with certain definitions and instructions, the more important of which were essentially as given below.

Farm.-A "farm" for census purposes is all the land which is directly farmed by one person managing and conducting agricultural operations, either by his own labor alone or with the assistance of members of his household or hired employees. The term "agricultural operations" is used as a general term, referring to the work of growing crops, producing other agricultural products, and raising domestic animals, poultry, and bees. A "farm" as thus defined may consist of a single tract of land or of a number of separate and distinct tracts, and these several tracts may be held under different tenures, as where one tract is owned by the farmer and another tract is hired 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 1919, or required for its agricultural operations the continuous services of at least one person.

Farmer .-- A "farmer" or "farm operator," according to the census definition, is a person who directs the operation of a farm. Hence owners of farms who do not themselves direct the farm operations are not reported as "farmers." Farmers are divided by the Bureau of the Census into three general classes according to the character of their tenure, namely, owners, managers, and tenants.

Farm owners include (1) farmers operating their own land only and (2) those operating both their own land and some land hired from others. The latter are sometimes referred to in the census reports as "part owners," the term "full owners" being then used for those owning all their land.

Managers are farmers who are conducting farm operations for the owner for wages or a salary.

Farm tenants are farmers who, as tenants, renters, or croppers, operate hired land only. They were reported in 1920 in five classes: (1) Share tenants-those who pay a certain share of the products, as one-half, one-third, or one-quarter, for the use of the farm but furnish their own farm equipment and animals; (2) croppers-share tenants who do not furnish their work animals; (3) share-cash tenants-those who pay a share of the products for part of the land rented by them and cash for part; (4) cash tenantsthose who pay a cash rental, as \$7 per acre of crop land or \$500 for the use of the whole farm; (5) standing renters-those who pay a stated amount of farm products for the use of the farm, as 3 bales of cotton or 500 bushels of corn. In some cases the character of the tenancy was not ascertained by the enumerator; such tenants are designated "unspecified."

Farm land.—Farm land is divided into (1) improved land, (2) woodland, and (3) other unimproved land.

Improved land includes all land regularly tilled or mowed, land in pasture which has been cleared or tilled, land lying fallow, land in gardens, orchards, vineyards, and nurseries, and land occupied by farm buildings.

Woodland includes all land covered with natural or planted forest trees which produce, or later may produce, firewood or other forest products.

All other unimproved land includes brush land, rough or stony land, swamp land, and any other land which is not improved or in forest.

The census classification of farm land as "improved land." "woodland," and "other unimproved land" is one not always easy for the farmers or enumerators to make, and the statistics, therefore, must be considered at best only a close approximation.

#### NUMBER OF FARMS, ACREAGE, AND VALUE.

TABLE 2.-NUMBER OF FARMS AND FARM ACREAGE: 1880 TO 1920.

CENSUS YEAR.	FARMS.							
		Per	All land,		Improved	land,	Per cent of land	Per cent of farm
	Num- ber.	Per cent of in- crease,1	Acres.	Per cent of in- crease.	Acres.	Per cent of in- crease.	area in farms.	land im- proved.
1920. 1910. 1900 1890. 1880 <sup>2</sup>	74, 637 77, 644 52, 622 50, 158 13, 645	-3.9 47.6 4.9 267.6	34, 636, 491 26, 016, 892 19, 070, 616 11, 396, 460 2, 772, 811	33.1 36.4 67.3 311.0	18, 199, 250 15, 827, 208 11, 285, 983 6, 959, 293 890, 870	15.0 40.2 62.2 681.2	70.4 52.9 38.8 23.2 5.6	52.560.859.261.132.1

<sup>1</sup> A minus sign (--) denotes decrease. <sup>2</sup> No data prior to 1880. South Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as South Dakota.

TABLE 3 .- VALUE OF FARM PROPERTY: 1880 TO 1920.

CEN-	ALL FARM PROPERTY.		LAND AND BUILDINGS.		IMPLEME AND MACHINE		LIVE STOCK.		
SUS YEAR.	Value.	Per cent of increase.	Value.	Per cent of increase.	Value.	Fer cent of increase.	Value.	Per cent of increase.	
	\$2,823,870,212 1,166,096,980 297,525,302 145,527,556 21,486,921	291.9 104.4	\$2,472,893,681 1,005,080,807 220,133,190 107,466,335 13,825,970	356.6 104.8 677.3	12, 218, 680	176.5 46.0	\$238,568,263 127,229,200 65,173,432 29,689,509 6,107,221		

<sup>1</sup> No data prior to 1880. South Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as South Dakota. The value of all range stock in the Dakota Territory (which was not reported by counties) is included in the value of live stock for South Dakota, since practically all such stock in 1880 was in the southern part of the territory of the territory

#### TABLE 4.—AVERAGE ACREAGE AND AVERAGE VALUE PER FARM: 1880 то 1920.

[A verages are based on "all farms" in the state.]

	AVERAGE PER I		AVERAGE VALUE PEE FARM.					
CENSUS YEAR.	All land.	Im- proved land.	All farm property.	Land and build- ings.	Imple- ments and ma- chinery.	Live stock.		
1920 1910 1900 1890 1880 <sup>1</sup>	$\begin{array}{r} 464.1\\ 335.1\\ 362.4\\ 227.2\\ 203.2\end{array}$	243. 8 203. 8 214. 5 138. 7 65. 3	\$37, 835 15,018 5,654 2,901 1,575	\$33,132 12,945 4,183 2,143 1,013	\$1,506 435 232 167 114	\$3, 196 1, 639 1, 238 592 448		

<sup>1</sup> No data prior to 1880. South Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as South Dakota.

TABLE 5 .- AVERAGE VALUE PER ACRE: 1880 TO 1920.

[A verages are based on "all land in farms" in the state.]

CENSUS YEAR.	All farm property.	Land and buildings.	Land alone.	Buildings alone.	Imple- ments and ma- chinery.	Live stock.
1920 1910 1900 1890 1880 <sup>-1</sup>	\$81.53 44.82 15.60 12.77 7.75	\$71.40 38.63 11.54 9.43 4.99	\$64.42 34.69 9.92	\$6.97 3.94 1.62	\$3.25 1.30 0.64 0.73 0.56	\$6.89 4.89 3.42 2.61 2.20

<sup>1</sup> No data prior to 1880. South Dakota admitted as a state in 1880. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as South Dakota.

#### FARMS BY SIZE.

TABLE 6 .- NUMBER OF FARMS, BY SIZE: 1920 AND 1910.

		INCREA	.se.1	PER CENT OF TOTAL.	
1920	1910	Number.	Per cent.	1920	1910
74,637	77,644	-3,007	_3.9	100. 0	100.0
766 64 361 341 993 2,381 16,463 37,343 9 576	808 99 341 368 1,121 2,406 28,396 33,041	$-42 \\ -35 \\ 20 \\ -27 \\ -128 \\ -25 \\ -11, 933 \\ 4, 302 \\ 1, 248 \\ -248 $	-5.2 5.9 -7.3 -11.4 -1.0 -42.0 13.0	$ \begin{array}{c} 1.0\\ 0.1\\ 0.5\\ 1.3\\ 3.2\\ 22.1\\ 50.0\\ 128 \end{array} $	1.0 0.1 0.4 0.5 1.4 3.1 36.6 42.6
27, 767 11, 641	24, 811 9, 698	2, 956 1, 943	11.9 20.0	37.2 15.6	10.6 32.0 12.5 2.8
	FAE:           1920           74, 637           766           64           301           341           993           2, 381           16, 463           37, 343           9, 576           27, 767	74, 637         77, 644           766         808           64         99           361         341           341         368           993         1, 121           2, 381         2, 406           16, 463         28, 396           37, 343         33, 041           9, 576         8, 2300           27, 767         24, 811           11, 641         9, 698	FARMS,         INCREA           1920         1910         Number.           74,637         77,644         -3,007           766         808         -42           64         99         -361           361         341         20           341         368         -27           993         1,121         -128           2,381         2,406         -11,933           37,343         33,041         4,302           9,576         8,2301         1,346           27,707         24,831         2,965           11,641         9,098         1,943	PARMS.         INCREASE. <sup>1</sup> 1920         1910         Number.         Per cent.           74,637         77,644         -3,007         -3.9           766         808         -42         -5.2           64         90         -35         -5.9           361         341         20         -7.3           993         1,121         -128         -11.4           2,381         2,406         -25         -1.0           16,463         25,396         -11,933         -42.0           37,343         33,041         4,302         13.0           97,767         24,811         2,956         11.946           11,641         9,698         1,943         20.0	FARMS,         INCREASE. <sup>A</sup> OF TO           1920         1910         Number.         Per cent.         1920           74,637         77,644         -3,007         -3.9         100.0           766         808         -42         -5.2         1.0           64         99         -35

 $^{1}A$  minus sign (-) denotes decrease. Per cent not shown when base is less than 100,

TABLE 7.--NUMBER OF FARMS AND PER CENT DISTRIBUTION, BY SIZE: 1880 TO 1920.

DI QI	776° 1000	TO	1920.

. 74, 687				<u> </u>
425	77 <b>, 644</b> 440	52, 622 539	50, 158 39	13,645 39
993	1, 121	967	557	55 190
. 53,806	61, 437	39, 519	46,043	437 12,760 144
5, 050	2, 174	2,041	187	20
. 100.0	100.0	100.0	100.0	100.0 0.3
. 0.5	0.5	0.5	0.1	0.3
3.2	3.1 79.1	4.2 75,1	3.5 91.8	3.2 93.5
- 15.6 - 6.8	12.5 2.8	13,4 3,9	3.0 0.4	1.1
	341 993 2,381 53,806 11,641 5,050 100.0 0.6 0.5 1.3 2,3.2 15,6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

<sup>1</sup> No data prior to 1880. South Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as South Dakota.

TABLE	8FARM	ACREAGE	AND	VALUE,	BY	SIZE	OF	FARM:	
		1920	AND	<b>1910.</b> (					

SIZE GROUP (ACEES),	IN F.	LAND ARMS ES).	IN FA	ED LAND ARMS RES).	VALUE OF LAND AND BUILDINGS (DOLLARS).		
	1920 1910		1920	1910	1920	1910	
<b>Total.</b> Under 20 20 to 49 50 to 09 100 to 174 175 to 499 500 to 999 1,000and over.	6,243 34,944 183,120 2,546,272 12,222,971 8,124,859	6,612 39,475 183,202 4,458,036 10,819,704 6,583,127	5,351 28,057 149,375 2,005,301 9,020,473 4,439,101	5,685 30,001 134,340 2,113,308 8,604,822 3,886,801	354,959,385 1,321,616,325	1,868,680 3,061,278 10,407,857 149,337,025 504,518,418 239,012,732	

## TABLE 9.—PER CENT OF FARM LAND IMPROVED, AND AVERAGE VALUES, BY SIZE OF FARM: 1920 AND 1910.

	PER OF FARI		AVERAGE VALUE OF LAND AND BUILDINGS.					
SIZE GROUP.	IMPRO	OVED.	Per f	arm.	Per scre.			
	1920	1910	1920	1910	1920	1910		
Total	73.8	60. 8 86. 0 76. 0 73. 3 47. 4 74. 5 59. 0 40. 5	\$33, 132 4,454 6,901 13,412 21,561 35,391 41,243 54,259	\$12,945 2,313 2,731 4,320 5,259 15,209 24,646 44,561	<b>\$71, 40</b> 646, 54 196, 10 174, 39 139, 40 108, 13 59, 09 23, 79	\$38. 63 282. 62 77. 55 56. 81 33. 50 46. 63 36. 31 24. 67		

#### FARMS BY TENURE.

TABLE 10.-NUMBER OF FARMS, BY TENURE: 1920 AND 1910.

TENURE.	NUMB FAR		INCRI	CASE,1	PER CENT OF TOTAL.	
	1920	1910	Number.	Per cent.	1920	1910
Total	74, 637	77, 644	-3,007	-3.9	100.0	100.0
Owners Owning entire farm Hiring additional land.	47, 815 27, 253 20, 562	57, 984 40, 405 17, 579	10, 169 13, 152 2, 983	-17.5 -32.6 17.0	64, 1 36, 5 27, 5	74.7 52.0 22.6
Managers	781	429	352	82. 1	1, 0	0,6
Tenants Share tenants Share-cash tenants Cash tenants Unspecified	26,041 12,269 7,891 5,328 553	19,231 11,156 3,668 2,301 2,106	6,810 1,113 4,223 3,027 -1,553	35.4 10.0 115.1 131.6 73.7	34.9 16.4 10.6 7.1 0.7	24, 8 14, 4 4, 7 3, 0 2, 7

#### 1 A minus sign (--) denotes decrease.

TABLE 11.--NUMBER OF FARMS AND PER CENT DISTRIBUTION, BY TENURE: 1880 TO 1920.

TENURE.	1920	1910	1900	1890	18801
Total number of farms	74, 637	77, 644	52, 622	50, 158	13, 645
Farms operated by owners Owning entire farm Hiring additional land	47,815 27,253 20,562	57,984 40,405 17,579	40, 640 25, 676 14, 964	<sup>2</sup> 43, 555 ( <sup>8</sup> ) ( <sup>8</sup> )	* 13, 045 (*)
Farms operated by managers	781	429	531	(4)	(4)
Farms operated by tenants Share tenants Share cash tenants Cash tenants Unspecified	12,269 7.891	19,231 11,156 3,668 2,301 2,106	11,451 } 9,676 } 1,775	6,603 5,309 1,294	600 544 56
Per cent of all farms	100. 0	100. 0	100.0	100, 0	100, 0
Operated by owners. Owning entire farm. Hiring additional land	36.5	74.7 52.0 22.0	77. 2 48. 8 28. 4	<sup>1</sup> 86.8 ( <sup>3</sup> ) ( <sup>3</sup> )	2 95.6 ( <sup>3</sup> ) ( <sup>8</sup> )
Operated by managers	1.0	0.6	1.0	- (4)	(1)
Operated by tenants Share and share-cash Cash and unspecified	<b>34. 9</b> 27. 0 7. 9	24.8 19.1 5.7	21.8 18.4 3.4	13.2 10.6 2.6	4.4 4.0 0.4
	, · ·	4	<b>,</b>	1	

No data prior to 1880. South Dakota admitted as a state in 1889. Figures for 1880 obtained by consolidating data for counties which then occupied the area now known as South Dakota.
Includes farms operated by managers.
Not reported separately.
Included with farms operated by owners.

TABLE 12.—FARM ACREAGE AND VALUE, BY TENURE: 1920 AND 1910.

TENURE.	IN F.	LAND ARMS RE8).	IN F.	ed Land Arms Res).	VÁLUE OF LAND AND BUILDINGS (DOLLARS).		
	1920	1910	1920	1910	1920	1910	
Total Owners Managers Tenants	34, 636, 491 24, 169, 377 889, 717 9, 577, 397	635,199	278.756	288,166	2, <b>472, 893, 681</b> 1, 499, 919, 420 38, 900, 410 934, 073, 851	13,918,757	

TABLE 13.—PER CENT DISTRIBUTION OF FARMS AND OF FARM ACREAGE AND VALUE, BY TENURE: 1920 AND 1910.

TENURE.	NUMBER OF FARMS.		ALL LAND IN FARMS.		IMPROVED LAND IN ÇARMS.		VALUE OF LAND AND BUILDINGS.	
-	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	100, 0 64, 1 1, 0 34, 9	100. 0 74. 7 0. 6 24. 8	100.0 69.8 2.6 27.7	100. 0 74. 2 2. 4 23. 3	100.0 63.1 1.5 35.4	100.0 68.1 1.8 30.1	100.0 60.7 1.6 37.8	100.0 69.1 1.4 29.5

TABLE 14.—AVERAGE ACREAGE, PER CENT OF FARM LAND Improved, and Average Values, by Tenure: 1920 and 1910.

	AV	PER OF F	CENT	AVERAGE VALUE OF LAND AND BUILDINGS.						
TENURE.	All land.		Improved land.		LAND IM- PROVED.		Per farm.		Per acre.	
	1920	1910	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	464.1 505.5 1,139.2 367.8	333.1 1,480.7	$240.2 \\ 356.9$	185.9 671.7		55.8 45.4		11,978 32,445	62.06	35.96 21.91

#### FARMS BY SEX, RACE, AND NATIVITY OF FARMER.

TABLE 15.—NUMBER, ACREAGE, AND VALUE OF FARMS, CLASSI-FIED BY SEX AND TENURE OF FARMER: 1920.

•			Im-		AVERA	GE PER	PARM.
SEX AND TENURE.	Num- ber of farms. (acre		proved land in farms (acres).	Value of land and buildings.	All land (acres).	Im- proved land (acres).	Value of land and build- ings-
Total Male Female	74,637 73,059 1,578	33,996,948	17,870,739	\$2, 472, 893, 681 2, 429, 093, 600 43, 800, 081	465.3	244.6	\$33,132 33,248 27,757
Owners Male Female		<b>24, 169, 377</b> 23, 594, 543 574, 834	11, 195, 167	1,461,845,809	508.5	241.3	31,503
Managers Male Female	781 776 5	887, 357	277,621	38, 783, 270	1,143.5	357.8	49,978
Tenants Male Female	<b>26,041</b> 25,880 161	9,515,048	6, 397, 951	928, 464, 521	367.7	247.2	35,876

TABLE 16.—NUMBER, AGREAGE, AND VALUE OF FARMS, CLASSI-FIED BY NATIVITY OF WHITE FARMERS AND BY RACE OF COLORED FARMERS: 1920 AND 1910.

COLOR AND NATIVITY OR RACE.	NUMBER OF FARMS.		LAND IN F	Value of land and buildings,	
OR RACE.	1920	1910	Total.	Improved.	1920
All farmers	74, 637	77,644	34, 636, 491	18, 199, 250	\$2, 472, 893, 681
White farmers. Native <sup>1</sup> . Foreign-born.	73,025 52,700 20,325	74,836 49,360 25,476	33,788,349 25,372,917 8,413,432	18,048,481 13,012,519 5,035,962	2,455,467,682 1,783,522,558 671,945,124
Country of birth: Austria. Canada. Denmark. England. Finland.	587 666 1,703 465 321	1,204 1,152 1,811 676 ( <sup>2</sup> )	256, 321 320, 150 566, 790 246, 063 177, 201	124,715 158,670 348,937 101,429 64,315	16, 650, 360 21, 628, 790 58, 547, 083 13, 638, 483 7, 597, 831
Germany Holland Hungary Ireland	4,400 996 167 314	6,523 780 161 619	1,855,158 319,490 67,698 173,733	1, 181, 636 217, 942 43, 687 74, 314	155, 457, 007 34, 605, 353 4, 939, 945 9, 584, 522
Norway Poland Russia Scotland Sweden	4,025 191 2,977 147 2,265	5,381 121 3,240 213 2,708	1,482,864 60,086 1,510,449 79,143 851,349	929, 981 41, 930 939, 089 43, 127 518, 380	127, 881, 314 5, 649, 665 103, 640, 772 5, 000, 152 71, 426, 723
Switzerland Other countries	192 909	199 688	81,970 364,967	49,753 198,057	7, 291, 801 28, 405, 323
Colored farmers. Negro. Indian Japanese. Chinese.	1,612 47 1,563 1 1	2,808 67 2,740 1	850, 142 19, 599 829, 954 436 153	150,769 7,308 143,263 100 100	17, 425, 999 623, 515 16, 758, 484 36, 000 8, 000

<sup>1</sup> Includes farmers with country of birth not reported, as follows : For 1920, 1,250; for 1910, 73. Included with "other countries."

TABLE 17.—NUMBER OF FARMERS, CLASSIFIED BY TENURE, COLOR, AND NATIVITY: 1920 AND 1910.

TENURE.	ALL FARMERS.		NATIVE WHITE,1		FOR BOEN	EIGN- WHITE.	COLORED.	
	1920	1910	1920	1910	1920	1910	1920	1910
Total Owners Managers Tenants	74,637 47,815 781 26,041	77,644 57,984 429 19,231	52,700 31,450 654 20,596	49, 360 35, 011 325 14, 024	20, 325 14, 900 117 5, 308	25, 476 20, 237 97 5, 142	1,612 1,465 10 137	2, 808 2, 736 7 65

1 Includes farmers with country of birth not reported.

#### FARM MORTGAGES.

TABLE 18.-MORTGAGED FARMS: 1920 AND 1910. [Owned farms only; includes all farms owned in whole or in part by the operator.]

CLASS.	NUMBER C FAR		INCRE	ASE.1	PER CENT OF TOTAL.		
	1920	1910	Number.	Per cent.	1920	1910	
Total Free from mortgage Mortgaged Unknown	47,815 16,037 27,262 4,516	57, 984 35, 101 21, 691 1, 192	10, 169 19, 064 5, 571 3, 324	-17.5 -54.3 25.7 278.9	100.0 33.5 57.0 9.4	100, 0 60.5 37.4 2.1	

<sup>1</sup> A minus sign (-) denotes decrease. The comparative figures shown for farms free from mortgage and mortgaged are affected somewhat by the fact that more farms were tabulated as "unknown" in 1920 than in 1910.

TABLE 19.-MORTGAGED FARMS (OR FARM HOMES): 1890 TO 1920.

CLASS.	OW1 FAR	ved Ms.	OWNED HOL		PER	CENT	OF TO	TAL.
	1920	1910	1900	1890	1920	1910	1900	1890
Total Free from mortgage Mortgaged Unknown	47,815 16,037 27,262 4,516	57,984 35,101 21,691 1,192	40,115 24,358 14,148 1,609	41, <b>521</b> 19,771 21,750	100. 0 33. 5 57. 0 9. 4	100.0 60.5 37.4 2,1	100.0 60.7 35.3 4.0	100, 0 47.6 52.4

TABLE 20.-MORTGAGE DEBT: 1920 AND 1910.

· · · · · · ·					
		AGED. <sup>1</sup>	INCREASE.		
ITEM.	1920	1910	Amount.	Per cent.	
Number of farms reporting amount of debt	14,039 \$411,837,314	11, 313 \$154,749,490 \$32, 771, 359 21, 2	2,726 \$257,087,824 \$57,103,687	24.1 166.1 174.2	
Average rate of interest paid, per cent. Average value per farm Average debt per farm Average equity per farm	5.9 \$29,335 \$6,402 \$22,933	\$13,679 \$2,897 \$10,782	\$15, 656 \$3, 505 \$12, 151	114.5 121.0 112.7	

<sup>1</sup> Includes only farms consisting wholly of owned land and reporting amount of debt. In considering the comparative figures, it should be borne in mind that the mortgage debt may have been more completely reported at one census than at the other.

#### FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED.

TABLE 21,-FARMS REPORTING EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919 AND 1909.

ITEM.	NUMBER REPOI		INCRE	ASE.1	PEE CENT OF ALL FARMS.		
	1919	1909	Number.	Per cent.	1919	1909	
Labor Fertilizer Feed	49,658 175 37,966	41, 180 185 21, 763	8,478 -10 16,203	20. 6 5. 4 74. 5	66.5 0.2 50.9	53.0 0.2 28.0	

1 A minus sign (-) denotes decrease.

TABLE 22.—Amount of Expenditures for Labor, Fertilizer, and Feed: 1919 and 1909.

•	AMOUNT E	XPENDED.	INCREASE.		
ITEM.	1919	1909	Amount.	Per cent.	
Labor, total. Amountin cash.	\$31,751,355 24,121,602	\$12, 831, 944 9, 908, 389	\$18, 919, 411 14, 213, 213	1 47. 4 143. 4	
Value of rent and board fur- nished Fertilizer Feed	7, 629, 753 34, 466 16, 689, 237	2, 923, 555 11, 294 3, 049, 255	4, 706, 198 23, 172 13, 639, 982	161.0 205.2 447.3	

#### LIVE STOCK ON FABMS AND ELSEWHERE.

#### (DOMESTIC ANIMALS, POULTRY, AND BEES.)

Domestic animals: 1920 and 1910.—The census of 1920 was taken as of January 1 and that of 1910 as of April 15. Since a great many domestic animals are born during the period between January 1 and April 15 and, on the other hand, a considerable number of older animals are slaughtered or die during the same period, the numbers of the different classes of animals for the two censuses are not fully comparable. In addition to the change in the date of enumeration, there have been certain changes in the age and sex classifications. The 1910 figures presented in the following tables are therefore restricted to those classes of domestic animals which are least affected by these changes and for which the figures are fairly comparable with the 1920 returns.

Dairy cows: 1920 and 1910.—In 1910 the census called for "cows and heifers kept for milk" and "cows and heifers *not* kept for milk." The instructions read: "Report as cows kept for milk those whose milk is used in some form for human food. Cows milked for three months during the year should be reported as *kept for milk*, although a part of the year they run with their calves."

In 1920 the census called for "dairy cattle" and "beef cattle." Dairy cattle were defined as those "kept mainly for milk production," and the following instructions were given the enumerators: "Classify all cattle as beef cattle or as dairy cattle according to the principal purpose for which they are kept." It is believed that under this rule the fully established dairy and beef breeds have been properly reported, with few errors, and that cattle of the dual-purpose breeds or of no definite breeding have been placed in one class or the other, according to the principal purpose for which they are kept.

In states where cattle are raised extensively for beef production the result of this new classification will be to reduce materially the proportion of cows classified as dairy cows, and even in states having few strictly beef cattle the 1920 classification may be expected to give a somewhat smaller proportion of dairy cows than the 1910 classification.

In South Dakota the number of "dairy cows," including heifers 1 year old and over, reported for January 1, 1920, was 406,075, as compared with 369,764

"cows kept for milk" reported for April 15, 1910. This represents an increase of 36,311, or 9.8 per cent. The number of "beef cows" reported for January 1, 1920, was 796,520, as compared with 341,959 "cows not kept for milk" reported for April 15, 1910, representing an increase of 454,561, or 132.9 per cent. The percentage of increase in the number of beef cows would have been considerably smaller except for the change in classification mentioned above, and the increase in the number of dairy cows somewhat larger.

Farms reporting domestic animals: 1910.—Horses were reported by 70,782 farms in South Dakota in 1910, mules by 5,025 farms, cattle by 65,047, sheep by 5,159, and swine by 48,029. In comparing these figures with the 1920 figures given in the table below, due allowance should be made for the fact that the total number of farms in South Dakota decreased from 77,644 in 1910 to 74,637 in 1920.

TABLE	23.	-Domestic	ANIMALS	ON	FARMS:	1920.	
-------	-----	-----------	---------	----	--------	-------	--

	FARI REPORT		-	ANIMALS.	
CLASS.	Num- ber.	Per cent of all farms.	Num- ber,	Value.	Aver- age value.
Total	73, 203	98.1		\$232, 364, 625	
Iorses, total Colts under 1 year of age	72, 156 30, 994	96.7 41.5	817,058 73,100	57,051,132 1,572,735	\$69.88 21.51
Colts 1 year old and under 2 years. Mares 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over.	34,184 69,826 68,090 4,717	45.8 93.6 91.2 6.3	82,158 364,249 291,846 5,705	2,840,710 28,893,901 22,332,280 1,411,506	34.58 79.32 78.52 247.42
fules, total. Mule colts under 1 year of age. Mule colts 1 year old and un-	<b>5,814</b> 1,125	7.8 1.5	15,093 1,936	1,636,376 87,567	108. 42 45. 23
der 2 years Mules 2 years old and over	$1,044 \\ 4,292$	1.4 5.8	2,076 11,081	159,128 1,389,681	76.65 125,41
asses and burros	171	0.2	220	55, 528	252. 40
attle, total	67,964	91, 1	2, 348, 157	119, 980, 683	51, 10
Beef cattle, total Calves under 1 year of age	54,241 44,031	72.7 59.0	1,801,899 467,988	91,288,295 11,296,187	50, 66 24, 14
Heifers 1 year old and under 2 years Cows and heifers 2 years	32,001	42.9	222, 931	8, 783, 499	39.40
old and over Steers 1 year old and under	35, 954	48.2	573, 589	36, 476, 143	63.59
2 years Steers 2 years old and over Bulls 1 year old and over	31, 804 15, 573 25, 117	42.6 20.9 33.7	246, 428 258, 778 32, 187	10,960,847 19,367,782 4,403,837	44.48 74.84 136.82
Dairy cattle, total Calves under 1 year of age Heifers 1 year old and under	<b>44, 203</b> 22, 329	59.2 29.9	546,258 126,074	28, 692, 388 2, 559, 755	52, 53 20, 30
2 years. Cows and heifers 2 years old	17,718	23.7	69,183	2,670,347	38.60
and over Bulls 1 year old and over	43,406 12,954	58.2 17.4	336,892 14,109	22,136,640 1,325,646	65.71 93.96
Sheep, total. Lambs under 1 year of age Ewes 1 year old and over Rams 1 year old and over Wethers 1 year old and over.	8,094 5,000 6,884 3,835 890	10.8 6.7 9.2 5.1 1.2	843, 696 227, 289 587, 597 15, 821 12, 989	10,635,258 2,170,482 7,865,769 456,613 142,394	12. 6 9. 5 13. 3 28. 8 10. 9
Hoats, total. Kids under 1 year of age,	469	0.6	1,286	7, 949	6. 1
raised for needes	25	(1)	93	463	4.9
Goats 1 year old and over, raised for fleeces	55 448	0.1	209 984	1,860 5,626	8.9 5.7
Pigs under 6 months old Sows and gilts for breeding,	62, 174 23, 455	83. 3 31. 4	1,953,826 373,270	42,997,699 3,576,541	22. 0 9. 5
6 months old and over Boars for breeding, 6 months	51,617	69.2	545,725	16, 523, 833	30.2
All other hogs, 6 months old	28,900	38.7	37,154		50.5
and over	42,452	56.9	997,677	21, 018, 553	21.0

<sup>1</sup> Less than one-tenth of 1 per cent.

TABLE 24.—POULTRY AND BEES ON FARMS: 1920 AND 1910.

	FARMS REPORT- ING, 1920.		NUMBER REFORTED. <sup>1</sup>			Aver-
ITEM.	Num- ber,	Per cent of all farms.	1920 (Jan. 1)	1910 (Apr. 15)	Value, 1920	age value, 1920
Poultry, total Chickens Turkeys Ducks Geese. Guinea fowls Pigeons	67,829 67,687 13,071 17,544 15,786 3,227 1,719	<b>90.9</b> 90.7 17.5 23.5 21.2 4.3 2.3	6,968,088 6,641,572 83,866 111,687 73,003 16,902 40,968	2 5,251,348 4,924,349 51,992 87,544 59,991 12,465 114,935	\$6,126,335 5,559,307 280,367 122,757 165,493 10,544 7,867	\$0.88 0.84 3.10 1.10 2.26 0.62 0.19
Hives of bees	1,851	2.5	11, 114	6, 565	77,303	6.96

<sup>1</sup> The numbers of the different classes of poultry are not strictly comparable for the two consuses, since a considerable number of fowls are killed between Jan. 1 and Apr. 15. <sup>3</sup> Includes a small number of peafowls.

TABLE 25.—SELECTED CLASSES OF DOMESTIC ANIMALS ON FARMS: 1920 and 1910.

	NUM	BER.	INCREASE.		
CLASS,	1920 (Jan.1)	1910 (Apr. 15)	Num- ber.	Per cent.	
Horses:					
Total, excluding spring colts re- ported for 1910 Colts under 1 year old on Jan. 1 of	817,058	<sup>1</sup> 645, 639	171,419	26.6	
census year.	73, 100	69,966	3,134	4.5	
Horses 1 year old and over on Jan. 1 of census year	743,958	571, 800	172,158	30.1	
Total, excluding spring colts re- ported for 1910	15,093	12,058	3,035	25.2	
Mulè colts under 1 year old on Jan. 1 of census year.	1,936	1,563	373	23.9	
Mules 1 year old and over on Jan. 1 of census year	13, 157	10,495	2,662	25.4	
Cattle: Total, excluding spring calves re-					
ported for 1910 Calves under 1 year old on Jan. 1 of	2,348,157	11,329,769	1,018,388	76, 6	
census year	594,060	371,004	223,056	60.1	
Cows and heifers 1 year old and over on Jan. 1 of census year	1,202,595	711,723	490,872	69.0	
Steers and bulls 1 year old and over on Jan. 1 of census year	551,502	233,831	317,671	135.9	
Sheep: Total, excluding spring lambs re-					
ported for 1910	843,696	501,041	342,655	68.4	

<sup>1</sup> Includes animals not classified.

TABLE 26.-DOMESTIC ANIMALS NOT ON FARMS: 1920 AND 1910.

	INCLO	SURES	ANIMALS.				
CLASS.		REPORTING.		Number.		ase.1	
	1920 (Jan. 1)	1910 (Apr.15)	1920 (Jan. 1)	1910 (Apr.15)	Num- ber.	Per cent.	
Total	10, 202	15, 312					
Horses. Horses 1 year old and over on Jan, 1 of census year	5, 803	11, 969	19, 357 18, 700	34, 622 33, 463	—15, 265 —14, 763	-44.1 -44.1	
Mules. Mules 1 year old and over on Jan. 1 of census year	228	210	634 589	794 762	—160 —173	-20.2	
Asses and burros	29	50	39	65			
Cattle Cattle 1 year old and over	6, 806	8, 940	20, 241	17,033	3, 208	18.8	
on Jan. 1 of consus year		40	17, 079 7, 447	13, 829 884	8, 250 6, 563	23.5 742.4	
Goats. Swine	48 3,050	60 1, 218	112 19, 312	105 7,426	7 11, 886	6.7 160.1	

<sup>1</sup> A minus sign (-) denotes decrease. Per cent not shown when base is less than 100.

TABLE 27.-TOTAL NUMBER OF DOMESTIC ANIMALS: 1920.

CLASS.	Total.	On farms.	Not on farms.
Horses.	836, 415	817, 058	19, 357
Horses 2 years old and over	679, 780	661, 800	17, 980
Mules	15,727	15, 093	63-
Mules 2 years old and over	11,596	11, 081	511
Asses and burros.	259	220	39
Cattle	2, 368, 398	2, 348, 157	20, 241
Beef cattle	1, 808, 843	1, 801, 899	6, 944
Dairy cattle	559, 555	546, 258	13, 293
Dairy cows	347, 591	336, 892	10, 699
Sheep	851, 143	843, 696	7, 44
Goats	1, 398	1, 286	11
Swine	1, 973, 138	1, 953, 826	19, 31

#### LIVE-STOCK PRODUCTS.

Farm value of live-stock products: 1919 and 1909 .---The Thirteenth Census schedule called for the total value as well as the total quantity of all live-stock products, whether sold or consumed on the farm. The 1909 values are therefore based directly on the reported figures. But in the Fourteenth Census schedule the question as to value in the case of dairy products, eggs, and chickens was restricted to the amounts sold. The 1919 value of butter made on farms has been computed on the basis of the average value received per pound for butter sold; the values of eggs produced and chickens raised have been computed in a similar way. The values of cheese made on farms and of honey and wax produced have been computed on the basis of average values per pound secured through the Bureau of Crop Estimates of the Department of Agriculture. The method of obtaining these average values was the same as that used for securing average values for the important crops, which is described in a later paragraph.

Dairy products.—It is difficult to secure reports of the total quantity of milk produced during a given year, especially from farmers who keep cows chiefly to supply milk and butter for family use. Since such farmers usually keep no records, they are able to make only rough estimates of the milk production and frequently underestimate the quantity of milk produced for home use. Many farmers, too, either because they are unwilling to make any estimates or for other reasons, fail to report their milk production, even though they report butter or other dairy products as well as dairy cows.

For several decades past the Bureau of the Census has made estimates for such incomplete reports, where the farmer reported "cows kept for milk" but failed to report the amount of milk produced, these estimates being based on the average production per cow as shown by the complete reports. Since farmers with first-class dairy herds and up-to-date methods are more likely to make complete reports than those with cows of a lower grade, the estimates obtained in this way have probably been somewhat above the actual

production. With the new basis of classification for dairy cows in use for 1920, however, as already noted, the estimates should be more satisfactory than heretofore, since milk will be estimated only for cows kept mainly for milk production.

In the table which follows, both the actual reported quantity of milk produced and the estimated total are given. The latter includes, in addition to the milk reported, an estimate of the amount of milk produced on farms which reported dairy cows but failed to report any milk. A certain quantity of milk, on the other hand, was reported from farms which reported no dairy cows. This is included in the total and may represent either milk produced by beef cows milked a part of the year on farms having no dairy cows or milk produced on farms which kept dairy cows some time during the year 1919 but had none on January 1, 1920. It may be safely assumed that the returns for butter and cheese made on farms and for milk, cream, butter fat, and butter sold are much more nearly complete than in the case of milk produced. Hence no estimates have been made for these items.

TABLE 28.—DAIRY COWS ON FARMS, 1920; AND DAIRY PRODUCTS, 1919 AND 1909.

	YARI REPOR				
ITEM.	Num- ber.	Per cent of all farms.	Number or quantity.	Unit.	Value.
Dairy cows on farms Jan. 1, 1920, total. On farms reporting milk	43, 406	58, 2	336, 892	Head	
produced. On farms not reporting milk	37, 584	50,4	296, 678	Head	
Average production of milk per	5, 822	7.8	40, 214	Head	
dairy cow, 1919 <sup>1</sup>			272	Gals	
Specified dairy products: Milk, as reported			113, 486, 710 82, 428, 514 31, 058, 196 37, 7 124, 424, 918	Gals	
Butter made	<sup>2</sup> 51, 159 39, 705 209		10, 267, 171 13, 629, 647 10, 591 14, 344	Lbs Lbs Lbs	\$5, 358, 074 \$3, 024, 509 \$4, 450 \$2, 011
Milk sold	1,129	$2.1 \\ 1.5 \\ 21.0$	2, 697, 554 2, 385, 781 2, 841, 406	Gals Gals Gals	\$350, 303 \$3, 681, 313
1909 Butter fat sold1919 1900	9, 197 29, 593 8, 992	11.8 39.6 11.6	2, 232, 961 13, 615, 085 5, 776, 689	Gals Lbs	\$1, 436, 094 \$6, 928, 089 \$1, 379, 691
Butter sold	19, 670	14.8 25.3	1, 493, 800 5, 941, 092	Lbs	\$770, 739 \$1, 334, 308
cheese made 3			•••••••••••••		\$16, 812, 347 \$8, 192, 608 \$10, 619, 739
Receipts from sale of dairy products 1		 	·····		171. 5 \$12, 222, 562
fat sold, and of butter and cheese made					\$4,501,430 \$7,721,132 171,5

<sup>1</sup> Based on the 1919 milk production as reported for dairy cows, and the number of dairy cows on hand 1 Jan. 1, 1920. <sup>2</sup> Includes a considerable number of farms reporting small quantities of butter made as an incidental product from cows kept mainly for beef purposes. <sup>3</sup> This item represents the total farm value of dairy products, excluding milk and cream consumed assuch on the farm where produced. <sup>4</sup> Figures for 1910 do not include "cheese sold," as that item was not reported for 1919. The value of cheese sold in 1909 was \$1,034.

TABLE 29.-SHEEP ON FARMS, 1920 AND 1910; GOATS ON FARMS, 1920; AND WOOL AND MOHAIR PRODUCED, 1919 AND 1909.

		Number		WOOL (OR MOHAIR) PRODUCED,			
FTEM.	Farms report- ing.	of sheep (orgoats) on hand.	Number of ani- mals shorn.	Weight (pounds).	Value.		
Sheep on farms Jan. 1, 1920, total. On farms reporting wool On farms not reporting wool Sheep of shearing age <sup>1</sup> on farms Apr. 15, 1910	8,094 5,146 2,948 5,033	843, 696 627, 716 215, 980 501, 041					
Wool produced, as reported, total	5, 361 5, 146 215		539, 263 513, 622 25, 641	3, 999, 149 3, 803, 909 195, 240	\$2, 165, 251 \$2, 060, 041 \$105, 210		
Total production of wool, includ- ing estimates				$5, 112, 798 \\ 3, 598, 246 \\ 1, 514, 552 \\ 42, 1$	\$2,760,911 \$847,012 \$1,913,899 226.0		
Goats raised for fleeces, onfarms Jan. 1, 1920	58	302					
Mohair produced, as reported, total	47 54		224	722 1,538	\$354 \$390		

<sup>1</sup> Sheep born before Jan. 1, 1910.

TABLE 30.-CHICKENS (OR FOWLS) ON FARMS, 1920 AND 1910; AND POULTRY PRODUCTS, 1919 AND 1909.

[The products shown for 1919 include chicken eggs and chickens only, while the 1909 figures include the products of all kinds of poultry.]

			······	·····
	FAEI REPOR			
ITEM.	Number.	Per cent of all farms.	Number or quantity.	Value.
Chickens on farms Jan. 1, 1920, total On farms reporting eggs produced On farms reporting chickens raised Fowls on farms Apr. 15, 1910	67, 687 61, 733 54, 384 61, 561	907 82, 7 72, 9 79, 3	Number. 6, 641, 572 6, 258, 623 5, 793, 922 5, 251, 348	
Eggs produced, as reported	62, 240	83. 4	Dozens. 28, 746, 150 30, 351, 984 25, 067, 489	\$9,603,311 10,016,155 4,244,291
Eggs sold, as reported	52, 180 41, 180	69. 9 53. 0	17, 427, 479 14, 226, 323	5, 809, <b>376</b> 2, 371, 655
Chickens raised, as reported	54, 790	73.4	Number. 6, 723, 818 7, 637, 808 6, 186, 427	5, 341, 818 6, 033, 868 2, 355, 567
Chickens sold, as reported	29, 598 23, 456	39. 7 30. 2	1, 846, 268 1, 314, 046	1, 477, 500 570, 844

#### TABLE 31.-BEES ON FARMS, 1920 AND 1910; AND HONEY AND WAX PRODUCED, 1919 AND 1909.

tity ds). Ve	Value.
356 \$1	\$114,50
714 891	20,10 1,0 2
1	356 714 891 948

### CROPS.

Summary: 1919 and 1909.-This section summarizes the census data relative to all of the farm crops of 1919 and 1909, except that it does not include nursery or greenhouse products or forest products of farms.

In comparing one year with another it should be borne in mind that the acreage of crops (or the number

of fruit trees) and the number of farms reporting are on the whole a better index of the general changes or tendencies in agriculture than either the quantity or the value of the crops, since variations in quantity may be due mainly to favorable or unfavorable seasons, and variations in the value of the crops may result largely from changes in prices between one census year and the next.

	FAT	RMS REP	DRUM		1 CBES	HARVESTI		FEODUCTION.						
CBOP.	Nun		Per c	ent of		AAEY SST	Per		Quan				Value.	
	1919	1909	1919	1909	1919	1909	and the second of the second sec		1919	1909	Per cent of in- crease.1	1919	1909	Per cent of in- crease.1
All crops. With acreage reports With no acreage reports								 				\$311,006,809 305,379,973 5,626,836	\$125, 116, 080 124, 279, 954 836, 126	148.6 145.7 573.0
Cereals, total <sup>3</sup> Corn Oats Wheat, total Spring Emmer and speit Barley. Rye Buckwheat Mixed crops <sup>4</sup>	54, 602 49, 921 49, 372 2, 617 48, 422 4, 809 25, 435 10, 677 190 320	49, 277 45, 127 30, 496 1, 931 13, 624 28, 704 679 157	60. 1 3. 5 64. 9 6. 4 34. 1 14. 3	50. 9 2. 5 17. 5 37. 0 0. 9 0. 2	1, 839, 089 3, 891, 468 125, 747 3, 765, 721 79, 688 754, 929 463, 132	13, 778	-02.0	Bu Bu Bu Bu Bu Bu Bu Bu Bu Bu Bu	169, 811, 754 69, 060, 782 51, 091, 904 31, 086, 995 1, 168, 404 29, 918, 591 1, 451, 018 12, 815, 768 4, 111, 543 28, 825 164, 919	<b>174, 903, 749</b> 55, 558, 737 <b>43,</b> 565, 676 47, 059, 500 952, 111 46, 107, 479 6, 098, 982 22, 396, 130 194, 672 28, 551	24.3 17.3 33.9 22.7 35.1 76.2 42.8	89, 779, 016 38, 318, 937 09, 323, 996 2, 605, 541 66, 718, 455 1, 886, 327 15, 378, 922 5, 961, 741	41, 975, 176 2, 627, 533 10, 873, 522 115, 126 16, 816	188.5 58.9 28.2 41.4
Other grains and seeds with acre- age reports, total <sup>5</sup> . Dry edible beans. Dry peas. Flaxseed Broom-corn seed. Sorghum seed.	547 24 6, 274 2 29	659 89 14, 614 2	( <sup>6</sup> ) 8.4	0.8 0.1 18.8 ( <sup>6</sup> )	160, <b>383</b> 816 135 159, 234 15 162	1, 783 518, 560 19	0,9 -92,4 -69.3	Bu	1, 117, 757 4, 553 1, 280 1, 109, 303 175 2, 174	4,775,760 5,285 10,598 4,759,794 21 42	76.8 13.9 87.9 76.7	4,915,988 23,450 5,762 4,880,931 525 4,348	12, 575 11, 223 7, 001, 717 95	30, 3
Seeds with no acreage reports, total . Red clover seed Other clover and alfalfa seed Timothy seed Other grass seed Millet seed	133 1, 704 1, 074 20 646	2, 591 73	(6)	3.3 0.1 0.4				Bu Bu Bu Bu Bu	234,042 1,980 54,681 65,012 1,362 111,007	∫ <i>1,</i> ±07 371, 950	658.8	$\begin{cases} 53,460\\ 1,230,337\\ 341,319\\ 8,309 \end{cases}$	61, 104 492, 466	
Hay and forage, total *	66,114 6,728 3,725	8,975 5,725 242 4,428 45,620 } 1,204	9.0 5.0 1.5 35.3 9.6 66.6	70.7 11.6 7.4 0.3 5.7 58.8 1.6	<b>5,071,747</b> 753,605 115,531 66,621 14,465 462,231 94,757 <b>3,689</b> ,150	3,435,907 465,121 178,881 129,993 66,183 87,366 2,913,676 24,406 32,673	$\begin{array}{c} 62.0 \\ -35.4 \\ -48.8 \\ 437.1 \\ 598.4 \\ 8.5 \\ 26.6 \\ 366.6 \\ 3 \\ \end{array}$	Tons. Tons. Tons. Tons. Tons. Tons.	4, 996, 846 1, 116, 496 131, 094 87, 341 19, 024 763, 316 115, 121 2, 720, 413 { 75, 422 4, 928 291, 599 734, 714 55, 274	3, 651, 706 746, 837 248, 927 218, 371 4, 194 153, 906 121, 439 2, 798, 263 28, 186 78, 325	49.5 -47.3 -60.0 367.9 .396.0 -5.2 -2.8 185.1	1,906,410 1,484,797 323,812 16,411,312 1,069,265 35,365,369	3, 903, 318 1, 249, 390 1, 186, 035 23, 971 910, 946 523, 976 10, 814, 343 153, 967 375, 258	459.9 57.4 25.2 218.6 227.0 765.9
Vegetables, total. Potatoes (Irish or white) Sweet potatoes and yams Other vegetables <sup>10</sup> Farm garden <sup>11</sup>	43, 412 9 2, 189 50, 607	30 31, 616	וויו	( <sup>6</sup> ) 40.7	і <sup>-</sup> Б	50, 05	16.2	Bu Bu	2, 863, 186 251	3, 441, 692 860	-16.8 -71.0	.) 218, 687	1.033.163	263.8
Miscellaneous crops, total Sugar beets grown for sugar Broom corn Hemp Sunder minor crops 12	51 15 15	i 14	0, 1 (6) (6)		1,481 1,100 89 252 34	6	5	Tons. Lbs. Lbs.	11, 959 28, 850 209, 543	35, 400	-18.4	155 181	<b>4,800</b> 3,408	3 32. 3
Fruits, total Small fruits	4, 281		5.7	,	412	41		Qts			5 -44.	444, 98	47,26	3 11.2

#### TABLE 32 .- SUMMARY FOR ALL CROPS: 1919 AND 1909.

<sup>8</sup> Corn cut for forage was not reported to any extent in 1909; hence no fair comparison between 1919 and 1909 can be made, either for the hay and forage totals or for the bracketed group in which corn cut for forage appears.
<sup>9</sup> Includes millet and Hungarian grass.
<sup>10</sup> The 1919 figures represent vegetables raised for sale only.
<sup>11</sup> In 1909 the value of the farm garden was largely included in the value of "other vegetables."
<sup>16</sup> These crops comprise sorghum grown for sirup (1919 and 1909) and maple sugar and sirup (value only) and tobacco (1909).
<sup>18</sup> Includes the value of a small quantity of nuts.

A minus sign (-) denotes decrease. Per cent not shown when base is less than
100 or when per cent is more than 1,000.
Excluding 435,861 acres reported for eorn cut for forage, which is practically all duplicated in the acreage shown for corn harvested as grain.
The 1909 figures include a small quantity of kalfr and milo.
Principally oats and spelt and oats and barley grown and harvested together.
Includessmall quantities of sunflower seed (1919 and 1909), of hemp seed (1919), and of peanuts (1909).
Less than one-tenth of 1 per cent.
The 1909 value includes the value of a small quantity of flower and vegetable seeds. The entire acreage from which the grass and clover seeds were secured is believed to be included in the acreage given elsewhere for hay and forage.

The combined acreage of crops harvested in South Dakota in 1919 for which the acreage was reported was 14,654,636, which represents 80.5 per cent of the total improved land in farms (18,199,250 acres). The total crop acreage reported for 1909 was 12,226,354, or 77.2 per cent of the improved land in farms (15,827,208 acres). Most of the remaining improved land doubtless consisted of improved pasture, land lying fallow, house and farm yards, and land occupied by orchards and vineyards, the acreage of which was not reported.

In addition to the crops regularly harvested in 1919, as shown in the tables, there were reported 183,730 acres of mature crops grazed or "hogged off."

Farm value of crops.—At the census of 1920 the farm schedule called for the value of all farm property, including live stock, and the value of live-stock products sold.

In the case of farm crops, however, wherever a unit value could be used, such as the value per bushel or per ton, the farmer was asked to report the acreage and production of each crop but not the value. To supplement the information obtained from the farmers, the Bureau of Crop Estimates of the United States Department of Agriculture secured by special schedule from its crop reporters average values for such crops. These special schedules were tabulated by the Bureau of the Census, and the resulting averages, approved by the Bureau of Crop Estimates as representing a fair average of the farm value per unit, were used in computing most of the crop values presented in the accompanying tables.

For some products it was not possible to find any satisfactory unit on which to base a computation of the total value. Values were therefore obtained on the 1920 census schedule for vegetables, other than potatoes and sweet potatoes, and for the farm garden.

TABLE 33.-ACREAGE OF IMPORTANT CROPS: 1879 TO 1919.

CROP.	1919	1909	1899	1889	1879
Corn. Oats	2, 756, 234 1, 839, 089 3, 891, 468 754, 929 463, 132 159, 234 1 5, 071, 747 58, 180	$\begin{array}{c} 2,037,658\\ 1,558,643\\ 3,217,255\\ 1,114,531\\ 13,778\\ 518,566\\ 3,435,907\\ 50,052 \end{array}$	1, 196, 381 691, 167 3, 984, 659 299, 510 39, 253 302, 010 2, 287, 875 33, 507	$\begin{array}{r} 753,809\\ 580,289\\ 2,259,846\\ 97,370\\ 9,229\\ 354,951\\ 1,554,913\\ 35,440\end{array}$	89,954 59,915 180,444 13,818 2,385 165,846

<sup>1</sup> Includes 435,861 acres in corn cut for forage. This crop was not included .o any extent in the hay and forage totals prior to 1919.

TABLE 34.—PERCENTAGES AND AVERAGES FOR IMPORTANT CROPS: 1919 AND 1909.

CROP.	PER CI IMPRO LA OCCU	DVED   ND		ERAGE Y	AVERAGE VALUE PER ACRE,		
	1919	1909	Unit.	1919	1909	1919	1909
Corn Oats Wheat Barley Rye Flaxseed Hay and forage Potatoes	$15.1 \\ 10.1 \\ 21.4 \\ 4.1 \\ 2.5 \\ 0.9 \\ 27.9 \\ 0.3$	$12.9 \\ 9.8 \\ 20.3 \\ 7.0 \\ 0.1 \\ 3.3 \\ 21.7 \\ 0.3$	Bu Bu Bu Bu Bu Tons. Bu	25.1 27.8 8.0 17.0 8.9 7.0 0.99 49.2	27.3 28.0 14.6 20.1 14.1 9.2 .1.06 68.8	\$32.57 20.84 17.81 20.37 12.87 30.65 14.19 123.03	\$12.95 10.29 13.33 9.76 8.36 13.50 4.44 39.31

#### TABLE 35.-VEGETABLES RAISED FOR SALE: 1919.

[Vegetables other than potatoes and sweet potatoes.]

-	FARMS RI	PORTING.		
CROP.	Number.	Per cent of all farms.	Acres har- vested.	Value of product.
Total Beans (green). Cabbages. Cantaloupes and muskmelons Corn (pop). Corn (sweet). Cucumbers. Onions. Peas (green). Squashes. Tomatoes. Watermelons. All other vegetables.	102 206 233 252 63 30 492 254	2.9 0.2 0.5 0.1 0.1 0.3 0.3 0.3 0.1 (1) 0.7 0.3	2,397 42 113 25 1,508 208 39 77 11 8 8 8 111 147 18 990	\$218,687 2,809 19,954 3,374 88,006 4,127 17,032 766 1,060 26,767 21,933 3,203 16,434

<sup>1</sup> Less than one-tenth of 1 per cent.

#### TABLE 36.-SUGAR CROPS: 1919 AND 1909.

e a construction de la construcción de la construcción de la construcción de la construcción de la construcción La construcción de la construcción d	FAF REPOI			PR	ODUCTIO	N.
CROP.	Num- ber.	Per cent of all farms.	Acres har- vested.	Quan- tity.	Unit.	Value.
Sugar beets grown for sugar	51	0.1	1,106	11,953	Tons	\$119,530
Sorghum grown for sirup	24 40	(1) 0.1	<sup>2</sup> 34 51	<sup>2</sup> 127 197 <sup>2</sup> 1,788 2,030	Tons Tons Gals Gals	1,912 1,269

<sup>1</sup> Less than one-tenth of 1 per cent. <sup>4</sup> Figures include estimates for incomplete reports

# TABLE 37 .--- SMALL FRUITS: 1919 AND 1909.

TABLE 38.-FRUIT TREES AND GRAPEVINES NOT OF BEARING AGE: 1920 AND 1910.

1

CEOP.	FA REFO	RMS RTING.	Acres	PRODU	CTION.
CBUP.	Num- ber.	Per cent of all farms.	har- vested.	Quan- tity (quarts).	Value.
Total       1919         1809       1909         Strawberries       1919         1909       1909         Raspberries       1919         Blackberries and loganberries       1909         Currants       1919         1909       1909         Other berries       1919         1909       1909	4,281 2,212 1,836 807 519 62 112 1,179 1,448 699	5.7 3.0 2.4 1.1 0.7 0.1 0.1 1.6 1.9 0.9	412 419 227 226 70 66 2 5 5 84 67 29 55	224, 398 401, 295 141, 163 238, 164 30, 308 60, 285 1, S11 6, 058 32, 147 52, 951 18, 909 43, 837	\$52,538 47,283 32,467 26,704 8,810 8,703 458 809 7,397 6,021 3,406 4,966

		FARMS RI	PORTING	3.	TBEES O	E VINES	
VEUIT.	Nu	mber.	Per o all f	cent of arms.	NOT OF BEARING AGE.		
	1920	1910	1920	1910	1920	1910	
Orchard fruits, total 1 Apples Peaches Pears Phums and prunes Cheries Grapes	8,791 6,983 24 68 4,171 3,301	13, 510 325 685 7, 960 7, 097	11.8 9.4 ( <sup>3</sup> ) 0.1 5.6 4.4	17.4 0.4 0.9 10.3 9.1	227, 659 136, 082 177 2, 044 59, 793 29, 563	721, 924 460, 547 5, 259 5, 087 172, 186 76, 293	
	450	1,532	0.6	2.0	7, 382	46, 891	

<sup>a</sup> The 1910 ngures menude apricols, not called for by the 1920 schedule. <sup>2</sup> Less than one-tenth of 1 per cent. nulberries. These fruits were

# TABLE 39.-ORCHARD FRUITS AND GRAPES: 1919 AND 1909.

	FARMS R	OF BEAR	ING AGE.	OR VINES	NUMBER	OF TREES	PRODUCTION.					
FRUIT,	Number. Per cent of all farms.			OR VIN BEARIN	ies of G age.		Quantity	Value,				
	1920	1910	1920	1910	1920	1910	Unit.	1919	1909	1919	1909	
Drchard fruits, total 1. Apples. Pears. Pears. Plums and prunes. Cherries. trapes. 1 The figures for 1910 and 1909 include apricots,	3, 782 416	9,316 85 216 6,266 4,144 968	19.6 17.6 ( <sup>2</sup> ) 0.1 8.0 5.1 0.8	8.1 5.3 1.2	406, 500 255, 637 109 711 117, 677 32, 366 9, 978 were not call	599, 586 274, 862 1, 815 1, 844 208, 268 51, 613 38, 647	Bu Bu Bu Lbs	184, 265 168, 256 21 43 11, 861 4, 084 24, 209	229, 907 191, 784 148 162 31, 748 5, 924 144, 634	\$390, 287 353, 336 65 113 24, 910 11, 843 2, 178	\$209, 331 158, 720 158, 720 147 36, 872 12, 981 4, 789	

<sup>2</sup> Less than one-tenth of 1 per cent.

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

		THE STATE.	Armstrong.1	Aurora.	Beadle.	Bennett. <sup>2</sup>	Bon Homme.	Brookings.	Brown,
ŀ	ALL FARMS.								
1 2 3	ALL FARMS. Number of farms.1020. 1910. 1900. All farmers classified by sex, 1920: Male. Temale. Color and nativity of all farmers, 1920: Native white. Poreign-born white. Negro and other nonwhite. Negro and nother nonwhite. N	74,637 77,644	11 157	1,074 895	1,716 1,609 1,094	384 208	1,394 1,321 1,271	1,891 1,738	2,305 2,115
8	All farmers classified by sex, 1920: Mala	52, 622 73, 059		667 1 052	1,094 1,690	364	1,271 1,370	1,640 1,854	1, 921 2, 271
4 5	Female. Color and nativity of all farmers, 1920:	1,578		1,052 22	26	20	24	37	34
6 7 8	Native white	52,700 20,325 1,612	4 7	833 241	1,233 481 2	258 14 112	947 447	1,305 586	1,760 545
.9	All farms classified by size, 1920: Under 3 acres	64			1		1 10	2 8	1
10 11 12	All farms classified by size, 1920: Under: 3 acres	861 341 993	2	5 3 10	8 6 10		10 10 20 67	10 45 71	13 7 10
13 14	100 to 174 seres	2,381 16,463	2	. 12 140	20 280	2 48	67 438	71 609	22
15 16	105 to 259 acres	9,576 27,767	2	152 514	280 166 839	10 96	350 429	373 708	299 172 1,162
17 18	500 to 999 acres	11,641 5,050	3	212 26	339 47	130 83	58 11	60 5	537 82
19	LAND AND FARM AREA. Approximate land area, 1920acres.	49, 195, 520	339,200 3,482	460, 160	800,000	750, 720	366, 720	506, 240	1, 120, 000
19 20 21 22	Approximate land area, 1920acres Land in farms. 1920acres 1910acres 1900acres.	34, 636, 491 26, 016, 892 19, 070, 616	3,482 174,657	425, 886 357, 368 340, 032	705,066 677,719 645,687	364, 618 109, 850	353, 250 348, 893 356, 715	472, 237 473, 816 455, 145	1, 018, 007 973, 595 905, 157
1		18, 199, 250 15, 827, 208	2,076	314, 188 209, 957	529, 398 545, 361	51, 265 2, 093	271, 598 265, 857	415, 125 426, 605	
23 24 25 26 27	Improved land in farms 1920	11,285,983 536,183	1,059 151	214, 944 9, 636	305,281 3,831	2,093 8,392 304,961	261, 444 7, 059	372, 448 6, 041	882, 686 854, 872 642, 818 10, 127
		1,5, 901, 058 70. 4	1,255 1.0	102, 062 92. 6	171, 837 88, 1	304, 961 48. 6	74, 593 96. 3	51, 071 93. 3	125, 194 90, 9
28 29 30 31	Per cent of land area in farms, 1920. Per cent of farm land improved, 1920. A verage acreage per farm, 1920. A verage improved acreage per farm, 1920.	52.5 464.1	59.6 316.5	73.8 396.5	75.1 410.9	14.1 949.5	76. 9 253, 4	87.9 249.7	86.7 441.7
31	VALUE OF FARM PROPERTY.		188.7	292, 5	308.5	133. 5	194. 8	219.5	382, 9
32 33 34	All farm property. 1920	2, 823, 870, 212 1, 166, 096, 980 297, 525, 302	129,188 2,778,914	47, 621, 366 18, 177, 204 3, 736, 049	82, 277, 250 35, 569, 871	7, 557, 254 1, 979, 058	72, 647, 906 24, 346, 859	82, 517, 296 27, 776, 595 10, 317, 169	98, 253, 261 57, 318, 525 9, 963, 305
ł	Land in farms1920dollars		42,660		5, 241, 964 66, 109, 425	5,698,845	8, 173, 262 59, 608, 029		
35 36 37 38 39 40	1910dollars 1900dollars Farm buildings 1920dollars	902,606,751 189,206,890 241,461,958	42,660 1,961,956 8,450	14,226,831 2,206,100 4,102,084	66, 109, 425 28, 731, 280 2, 963, 160 7, 031, 555 2, 678, 615 501, 020	5,698,845 1,424,655	19, 102, 661 5, 789, 440 5, 724, 267	21,697,303 7,765,300 7,802,730	47, 210, 636
39 40	Iso         Iso <thiso< th=""> <thiso< th=""> <thiso< th=""></thiso<></thiso<></thiso<>	2, 231, 431, 723 902, 606, 751 189, 206, 890 241, 461, 958 102, 474, 056 30, 926, 300	509, 827	$\begin{array}{c} 37,909,689\\ 14,226,831\\ 2,206,100\\ 4,102,084\\ 1,550,146\\ 408,060 \end{array}$	2,678,615	367, 577 57, 090	59, 608, 029 19, 102, 661 5, 789, 440 5, 724, 367 2, 184, 652 760, 750	66, 737, 193 21, 697, 303 7, 765, 300 7, 802, 739 2, 778, 360 1, 004, 430	76, 025, 019 47, 210, 636 6, 323, 350 10, 201, 663 3, 988, 899 1, 169, 100
41 42		112, 408, 268 33, 786, 973 12, 218, 680	1,950 36,733	1,938,135	3, 448, 341	157, 041 23, 386	2, 513, 353	3,042,459 725,410	
43 44 45	Implements and machinery1920	12, 218, 680 238, 568, 263		1, 938, 135 428, 105 136, 000 3, 671, 458 1, 972, 122 985, 889	3, 448, 341 897, 103 217, 470 5, 687, 929 3, 262, 873 1, 469, 414	1, 333, 791 473, 925	2, 513, 353 563, 731 279, 180 4, 802, 157 2, 495, 815 1, 343, 892	3, 042, 459 725, 410 405, 840 4, 934, 905 2, 575, 522 1, 141, 599	4, 959, 631 1, 813, 898 595, 460 7, 066, 948 4, 305, 092 1, 875, 395
46		238, 568, 263 127, 229, 200 65, 173, 432	270, 398	985,889	3, 262, 873 1, 469, 414	473,925	2, 495, 815 1, 343, 892		4, 305, 092 1, 875, 395
47 48 49	All property per farmdollars	37, 835 33, 132 64, 42	11,744 4,646 12,25	44, 340 39, 117	47,947 42,623 93.76	19,680 15,798 15.63	52,115 46,867 168.74	43, 637 39, 418 141, 32	42,626 37,409
	FARMS OPERATED BY OWNERS.		12, 20	89.01	93.70	10.03	108.74	141. 32	74.68
50 51 52	Number of farms. 1920 1910	47, 815 57, 984 40, 640	8 151	570 537	989 1,002	337 203	804 865	995 997	1,272 1,246
52 53 54	Per cent of all farms, 1920. Land in farms, 1920. acres.	64. 1 24, 169, 377	72.7	485 53.1 228,539	799 57.6 408,400	87.8 296,362	947 57, 7 210, 858	1, 144 52. 6 242, 943	1,359 55,2 580,459
55 56	Value of land and buildings, 1920	11, 483, 257 1, 499, 919, 420	1,156 42,710	168, 821 22, 632, 648	307,837 43,389,715	40, 624 5, 047, 677	161, 828 38, 513, 056	212, 619 39, 021, 873	506,220 48,528,156
57 58	Per cent of all farms, 1920. Land in farms, 1920. Land in farms, 1920. Value of land and buildings, 1920. Degree of ownership, 1920: Farmers owning entire farm. Farmers hiring edditional land. Color and nativity of owners, 1920: Nativa white owners.	27, 253 20, 562	8	256 314	494 495	254 83	492 312	637 358	610 662
60	Foreign-born white ownersnumber.	14,900	1	409 161	647 341	216 13	524 280	604 391	926 646
61	Negro and other nonwhite ownersnumber FARMS OPERATED BY MANAGERS.	1,465	7		1	108			
62 63 64 65	Number of farms. 1920 1910	781 429	2 6	11 6	18 11	4	11 9	26 8	26 16 26
66 1	1900	531 889, 717 278, 756	860 840	6,558	3 14,309 10,422	25, 423 2, 220	14 6,323	11 6,480	21,611
67	Value of land and buildings, 1920dollars FARMS OPERATED BY TENANTS.	38, 900, 410	6,400	4, 433 652, 800	1, 285, 600	289,700	4,750 791,000	5,534 1,005,500	10,798 1,395,100
68 69		26, 041 19, 231	1	493 352	709 596	43 5	579 447	870 733	1,007 853
70 71 72 73	Number of farms. 1920. 1910. 1900. Per cent of all farms, 1920. Land in forms. 1920.	11,451 34.9	9.1	179 45.9	292 41.3	11.2	310 41,5	485	536
73 74	Land in farms 1920	9, 577, 397 6, 437, 237 934, 073, 851	80 80 2,000	190, 789 140, 934 18, 726, 325	282,357 211,139 28,465,665	42, 833 8, 421 729, 045	136,069 105,020 26,028,340	222, 814 196, 972 34, 512, 559	415,937 365,668 36,303,420
75 76	Share tenants		11	129	322	11	186	267	789
77 78	Cash tenants	5 200	1	268 72 24	320 67	1 31	309 84	380 200 23	160 58
79 80	Color and nativity of tenants, 1920: Native white tenants	20, 596 5, 308	1	415	568	38	413	682	814
81	Negro and other nonwhite tenantsnumber.	5, 308 137		78	. 140	1 4	166	188	193 

<sup>1</sup> Part of Armstrong County taken to form part of Ziebach County in 1911. <sup>3</sup> Bennett County formed in 1969 as unorganized county from parts of Lugenbeel, Shannon, Washabaugh, and Washington Counties; part of Bennett County (comprising part of Rosebud Indian Reservation) annexed to Todd County in 1911; Bennett County organized in 1912.

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

1		THE STATE.	Armstrong.1	Aurora.	Beadle.	Bennett.2	Bon Homme,	Brookings.	Brown.
-	ALL FARMS.								
12	ALL FARMS.         Number of farms. 1920.         1910.         1900.         1900.         1900.         Male.         Female.         Color and nativity of all farmers, 1920:         Mative white.         Roreign-born white.         Negro and other nonwhite.         Negro and other nonwhite.         Number.         All farms classified by size, 1920:         Under 8 acres.         10 to 19 acres.         20 to 49 acres.         50 to 99 acres.         number.	74,637 77 644	11 157	1,074 895	1,716 1,609	384 208	$1,394 \\ 1,321 \\ 1,32$	1,891 1,738	2,305 2,115
3	1900. All farmers classified by sex, 1920:	77,644		667	1, 094 1, 690	364	1,271 1,370	1,640 1,854	1, 921 2, 271
4 5	Male	73,059 1,578	11 	1,052 22	26	20	24	37	34
6 7 8	Native white	52,700 20,325 1,612	4 	833 241	1,233 481 2	258 14 112	947 447	1,305 586	1,760 545
9	All farms classified by size, 1920: Under 3 acresnumber	1,612			1		.1	2	1
10 11 12	3 to 9 acres	861 341 993	2	5 3 10	8 6 10	15	10 10 20	8 10 45	13 7 10
12 13	50 to 99 acresnumber	2,381	2	12	20	2 48	67 438	71 609	10 22
14 15 16	100 to 174 acres	16, 463 9, 576 27, 767	2	140 152 514	280 166 839	10 96	350 429	373 708	299 172 1,162
17 18	175 to 259 acres	11,641 5,050	3	212 26	339 47	130 83	58 11	60 5	537 82
19	LAND AND FARM AREA. Approximate land area, 1920acres	49, 195, 520	339,200 3,482	460, 160 425, 886	800,000	750, 720	366, 720	506, 240	1, 120, 000
20 21 22	Approximate land area, 1920acres. Land in farms. 1920acres. 1910acres. 1900acres.	49, 195, 520 34, 636, 491 26, 016, 892 19, 070, 616	3, 482 174, 657	425, 886 357, 368 340, 032	705,066 677,719 645,667	750,720 364,618 109,850	366, 720 353, 250 348, 893 356, 715	472, 237 473, 816 455, 145	1,018,007 973,595 905,157
			2,076	314, 188	529, 398	51, 265	271, 598	415, 125	882, 686 854, 872
23 24 25 26	Improved land in farms1920acres 1910acres 1900acres 1900acres. Woodland in farms. 1920acres.	$18, 199, 250 \\ 15, 827, 208 \\ 11, 285, 983 \\ 536, 183$	1, 059 151	209, 957 214, 944 9, 636	545, 361 305, 281 3, 831	2, 093 8, 392	265, 857 261, 444 _7, 059	426, 605 372, 448 6, 041	642,818
27	Woodland in farms, 1920	1,5, 901, 058	1,255	102, 062 92. 6	171, 837 88, 1	304, 961 48. 6	74, 593 96. 3	51, 071 93. 3	125, 194 90. 9
28 29 30 31	Per cent of land area in farms, 1920 Per cent of farm land improved, 1920 A verage acreage per farm, 1920 A verage improved acreage per farm, 1920	52.5 464.1	1,0 59.6 316.5	73.8 396.5	75.1 410.9	14.1 949.5	76.9 253,4	87.9 249.7	86.7 441.7
31	Average improved acreage per farm, 1920 VALUE OF FARM PROPERTY.	243, 8	188.7	292.5	308.5	133. 5	194.8	219.5	382.9
32 33 34	All farm property. 1920	2, 823, 870, 212 1, 166, 096, 980 297, 525, 302	129,188 2,778,914	47,621,366 18,177,204	82, 277, 250 35, 569, 871	7, 557, 254 1, 979, 056	72, 647, 906 24, 346, 859 8, 173, 262	82, 517, 296 27, 776, 595	98, 253, 261 57, 318, 525
1		1	42,660	3, 736, 049 37, 909, 689	5,241,964 66,109,425	5, 698, 845		10, 317, 169 66, 737, 193	9, 963, 305 76, 025, 019
35 36 37 38 39	1910	2,231,431,723 902,606,751 189,206,890 241,461,958	1,961,956	14,226,831 2,206,100 4,102,084	$\begin{array}{c} 66, 109, 425\\ 28, 731, 280\\ 2, 963, 160\\ 7, 031, 555 \end{array}$	1, 424, 655 367, 577	59, 608, 029 19, 102, 661 5, 789, 440 5, 724, 367	66,737,193 21,697,303 7,765,300 7,802,730	47, 210, 636
39 40	Land in farms	102, 474, 056 30, 926, 300	8,450 509,827	1,550,146	2,678,615	57,090	2, 184, 652 760, 750	7,765,300 7,802,739 2,778,360 1,004,430	10, 201, 663 3, 988, 899 1, 169, 100
41 42	Implements and machinery 1920dollars 1910	112, 408, 268 33, 786, 973	1, 950 36, 733	1, 938, 135 428, 105	3, 448, 341 897, 103	157,041 23,386	2, 513, 353 563, 731		
43 44 45	Implements and machinery.         1920.         dollars.           1910.         dollars.         1910.         dollars.           1900.         dollars.         1900.         dollars.           1910.         dollars.         1900.         dollars.           1910.         dollars.         1910.         dollars.           1910.         dollars.         1910.         dollars.           1900.         dollars.         1900.         dollars.	12,218,680 238,568,263 127,229,200 65,173,432	76.128	1 136,000	897, 103 217, 470 5, 687, 929	1, 333, 791	279.180	3, 042, 459 725, 410 405, 840 4, 934, 905 2, 575, 522 1, 141, 599	4, 959, 631 1, 813, 898 595, 460 7, 066, 948 4, 305, 092 1, 875, 395
<b>4</b> 6			270, 398	3,671,458 1,972,122 985,889	5,687,929 3,262,873 1,469,414	473, 925	4,802,157 2,495,815 1,343,892	1	
47 48 49	All property poir farm	37,835 33,132 64,42	11,744 4,646 12,25	44, 340 39, 117 89, 01	47,947 42,623 93.76	19,680 15,798 15,63	52, 115 46, 867 168, 74	43,637 39,418 141,32	42, 626 37, 409 74. 68
	FARMS OPERATED BY OWNERS.		12, 20	05,01	90.70		100, 74		)= <del></del>
50 51 52 53 54	Number of farms. 1920. 1910. 1900.	40.640	8 151	570 537 485	989 1,002 799	337 203	804 865 947	995 997 1,144	1,272 1,246 1,359
	Per cent of all farms, 1920	64.1 24.169.377	72.7 2,542	53.1 228,539	57.6 408,400	87.8 296,362	57.7 210.858	52,6 242,943	55.2 580,459
55 56	Improved land in farms, 1920		1,158 42,710	168, 821 22, 632, 648	307, 837 43, 389, 715	40,624 5,047,677	161, 828 38, 513, 056	212, 619 39, 021, 873	506, 220 48, 528, 156
57 58	Farmers owning entire farm	. 27, 253 20, 562	8	256 314	494 495	254 83	492 312	637 358	610 662
59 60 61	Foreign-born white ownersnumber.	. 31,450	1	409 161	647 341	216 13	524 280	604 391	926 846
01	Negro and other nonwhite ownersnumber. FARMS OPERATED BY MANAGERS.		7			108			
62 63 64	Number of farms. 1920. 1910. 1900.	- 781 - 429	2 6			4		26 8	26 16
63 64 65 66	Land in farms, 1920	. 531 . 889,717 . 278,756	860 840	4,433	3 14,309 10,422	25, 423 2, 220	14 6, 323 4, 750	11 6,480 5,534	26 21,611 10,798
67	Value of land and buildings, 1920dollars. FARMS OPERATED BY TENANTS.	. 38,900,410	6,400	652,800	1,285,600	289, 700	791,000	1,005,500	1, 395, 100
68 69	Number of farms. 1920	.) 19.231	1	. 352	709 596	43 5	579 447	870 733	1,007 853
70 71 72	Per cent of all farms, 1920.	34.0	9,1		292 41.3	11.2	310 41.5 136,069	46.0	536
73 74		9,577,397 6,437,237 934,073,851	80 2,000	140,934	282, 357 211, 139 28, 465, 665	42,833 8,421 729,045	105,009	196,972	365, 668 36, 303, 426
75 76 77	Form of tenancy, 1920: Share tenantsnumber. Share-cash tenantsnumber. Cash tenantsnumber.	12,269 7,891		. 129 268	322 320	11	186 309	267 380	789 160
77 78	Unspecifiednumber.	. 553	ii	. 72	67	31	84		58
79 80	Native white tenants	20,596		415	568 140		413 166	682 188	814 193
81 	Negro and other nonwhite tenantsnumber			······	-] ī			· ····	

<sup>1</sup> Part of Armstrong County taken to form part of Ziebach County in 1911. <sup>2</sup> Bennett County formed in 1909 as unorganized county from parts of Lugenbeel, Shannon, Washabaugh, and Washington Counties; part of Bennett County (comprising part of Rosebud Indian Reservation) annexed to Todd County in 1911; Bennett County organized in 1912.

### WITH SELECTED ITEMS FOR 1910 AND 1900.

Brule.	Buffalo.	Butte. <sup>3</sup>	Campbell.	Charles Mix,	Clark.	Clay.	Codington.	Corson.4	Custer.	Davison.	Day.	Deuel.	Γ
986 923 782	212 193 131	1,005 1,037 536	707 688 778	2,096 1,906 1,700	1,519 1,501 1,191	1,237 1,173 1,279	1, 177 1, 067 1, 008	1, 261 374	646 965 402	981 841 628	1, 995 1, 786 1, 810	1,160 1,014 969	1 2 3
972 14	207 5	976 29	690 17	2,053	1, 191 1, 493 26	1,218 1,218 19	1,008 1,157 20	1, 228 33	601 45	967 14	1,957 38	1,134 26	4
791 194 1	129 28 55	672 332 1	306 401	1,400 579 117	1,149 369 1	913 324	893 283 1	735 286 240	540 105 1	822 159	1,254 723 18	791 368 1	6 7 8
7 4 6 11	1 6 14	8 7 23 123	1 1 1	5 13 10 53 109	3 3 19 25	4 9 55 166	3 6 8 12 17	7 2 2 6	1 2 13 46	4 14 20 20 37	1 4 11 25 47	4 2 11 32	9 10 11 12 13
123 95 439 244 57	20 8 55 61 47	222 79 189 201 153	39 277 283 268 87	500 400 730 234 42	293 200 787 171 18	490 278 208 22 5	178 181 598 162 12	161 28 510 350 195	138 47 187 117 95	285 165 375 57 4	406 299 1,004 189 9	282 216 523 84 6	14 15 16 17 18
535, 680 452, 777 407, 920 383, 304	306, 560 154, 905 113, 349 92, 295	1,464,960 722,033 238,527 171,931	495, 360 444, 844 391, 268 325, 158	725, 760 677, 194 548, 926 516, 964	623, 360 521, 769 552, 475 465, 575	257, 920 236, 428 244, 172 260, 722	448, 640 404, 363 409, 987 365, 615	1, 616, 640 1, 028, 697 508, 698	$1,006,720 \\ 407,060 \\ 282,345 \\ 126,278$	276, 480 261, 137 257, 762 239, 041	679, 040 632, 055 628, 805 582, 665	404, 480 343, 731 330, 819 290, 112	19 20 21 22
329, 475 216, 241 259, 978 4, 933 118, 369	67, 369 18, 183 36, 494 1, 466 86, 070	88, 367 48, 775 48, 963 32, 737 600, 929	266, 966 301, 748 148, 679 6, 100 171, 778	460, 421 448, 890 258, 090 9, 659 207, 114	453, 557 483, 737 258, 602 8, 339 64, 873	219, 839 219, 245 204, 225 5, 881 10, 708	359, 875 360, 248 285, 782 2, 693 41, 795	817, 980 127, 878 18, 669 692, 048	53, 416 56, 938 25, 954 27, 751 325, 893	212, 470 211, 597 190, 270 3, 282 45, 385	506, 462 510, 564 379, 382 9, 819 115, 774	284, 402 266, 050 201, 840 3, 245 56, 084	23 24 25 26 27
84.5 72.8 459.2 334.2	50, 5 43, 5 730, 7 317, 8	49.3 12.2 718.4 87.9	89.8 60.0 629.2 377.6	93. 3 68. 0 823. 1 219. 7	83.7 86.9 343.5 298.6	91.7 93.0 191.1 177.7	90.1 89.0 343.6 305.8	63.6 30.9 815.8 252.2	40. 4 13. 1 630. 1 82. 7	94.5 81.4 266.2 216.6	93. 1 80. 1 316. 8 253. 9	85. 0 82. 7 296. 3 245. 2	28 29 80 31
40, 192, 875 18, 430, 377 3, 857, 121	7,906,632 3,365,541 577,262	20,452,301 6,005,511 4,635,428	19,740,507 12,158,710 2,405,110	87, 530, 382 33, 593, 403 7, 305, 914	60, 037, 880 28, 880, 226 5, 328, 066	64,525,711 21,481,721 10,574,914	45, 950, 941 21, 587, 619 6, 904, 150	20,796,269 5,771,241	9,294,183 5,640,078 1,548,264	43, 186, 171 17, 797, 921 3, 735, 869	59,429,677 28,474,718 7,423,682	42,783,730 16,483,087 6,458,233	32 33 34
$\begin{array}{c} 31,590,722\\ 14,328,410\\ 2,110,280\\ 3,511,553\\ 1,529,745\\ 493,060 \end{array}$	5,949,285 2,541,470 250,700 553,080 227,630 57,710	13, 623, 257 3, 679, 537 609, 990 1, 939, 923 639, 257 214, 770	$\begin{array}{c} 15, 134, 355\\ 9, 468, 948\\ 1, 405, 940\\ 1, 847, 183\\ 912, 920\\ 202, 650 \end{array}$	70,736,822 26,067,401 5,021,970 6,985,891 2,824,875 574,690	$\begin{array}{r} 48,248,193\\22,909,185\\3,349,320\\5,352,854\\2,541,545\\595,230\end{array}$	52, 272, 388 16, 098, 234 7, 058, 500 5, 786, 528 2, 531, 860 1, 308, 150	37, 531, 017 17, 240, 499 5, 058, 780 4, 143, 895 1, 916, 470 799, 660	13,970,725 4,229,740 1,954,027 168,115	6,187,998 3,605,653 485,320 799,920 560,691 183,210	$\begin{array}{c} 33,748,046\\14,140,115\\2,286,040\\4,311,242\\1,558,515\\411,230\end{array}$	45,915,138 21,776,691 4,756,450 6,278,330 2,917,260 893,750	34, 953, 630 12, 664, 061 4, 635, 800 3, 335, 405 1, 771, 885 732, 880	35 36 37 38 39 40
1,504,911473,335116,730 $3,585,6892,098,8871,137,051$	$\begin{array}{c} 299,855\\96,175\\16,560\\1,104,412\\500,266\\252,292\end{array}$	809,789 237,349 86,120 4,079,332 1,449,368 3,724,548	1,131,015443,697164,3101,627,9541,333,145632,210	3,303,073 906,888 241,410 6,504,596 3,794,239 1,467,844	$\begin{array}{c} 2,565,891\\ 881,864\\ 270,240\\ 3,870,942\\ 2,547,632\\ 1,113,276\end{array}$	2, 619, 168 668, 915 358, 420 3, 847, 029 2, 182, 712 1, 849, 844	$1,826,251 \\704,879 \\314,130 \\2,449,778 \\1,725,771 \\731,580$	1,025,188 43,043 3,846,329 1,330,843	374,636 176,958 54,050 1,931,629 1,296,776 825,684	1,438,417446,085143,0503,688,4061,653,206895,549	3,255,477 1,107,805 512,220 3,980,732 2,672,962 1,261,262	1, 768, 872 497, 357 309, 680 2, 725, 823 1, 549, 784 779, 873	41 42 43 44 45 46
40,764 35,601 69.77	37, 295 30, 672 38, 41	20,351 15,486 18.87	27, 922 24, 019 34. 02	41,761 37,081 104.46	39, 525 35, 287 92. 47	52,163 46,935 221.09	39, 041 35, 408 92- 82	16,492 12,629 13.58	14,387 10,817 15.20	44,023 38,796 129.24	29, 789 26, 162 72, 64	86, 883 83, 008 101. 69	47 48 49
635 588 637 64. 4 305, 870 214, 576 23, 921, 995	46,958	869 995 467 86.5 665,183 72,135 12,811,140	333,378	1,278 1,228 1,438 61.0 429,039 288,994 50,390,997	819 941 875 53.9 291,426 252,489 30,447,262	649 744 879 52.5 126,957 118,191 31,771,676	665 694 776 56.5 226,372 199,824 22,864,627	1,094 360 86.8 867,483 286,533 13,254,785	604 906 362 93.5 383,799 49,857 6,530,128	505 468 439 51.5 133,850 108,984 20,163,775	1, 235 1, 312 1, 493 61. 9 399, \$15 317, 602 31, 926, 778	632 (65) 806 54, 5 192, 601 159, 461 21, 554, 155	51 52 53 54 55
382 253		607 262	231	727 551	474 345	448 201	388 277	589 505	445 159	354 151	778 457	876 256	58
499 135 1		572 296	323	792 393 93	570 248 1	452 197	451 214	627 248 219	504 99 1	409 96	665 554 16	387 244 1	60
9 7 8 8,780 8,180 600,200	2	7, 620	27	15 12 9 6,385 3,423 614,400	5,280	17 11 18 4,352 4,119 981,900	8,413 7,556	11 5 15,296 1,129 249,100	3 6 13 3,775 302 82,350	4 8 5 1,212 1,070 162,410	23 17 14 7, 928 5, 741 659, 890	12 14 5 5,096 3,855 479,975	. 64
342 328 137 34.7 138,127 106,719 10,580,080	34	38 12.6 49,230 14,387	95	803 666 253 38.3 241,770 168,004 26,717,316	557	418 387 46-2	367 229 42, 3	156 9 12.4 145,918 30,318 2,420,867	39 53 27 6.0 19,486 3,257 375,440	472 365 184 48.1 126,075 102,416 17,783,103	737 457 803 86. 9 224, 812 183, 119 19, 606, 805	516 331 158 44.5 146,034 121,586 16,254,905	69 3 70 5 71 4 75 5 74 5 74 5 74
174	8 5 10 3 20	69 8 8	131 48 15	376 335 92	339 290	391 24 150	818 138	65 5	18 1 17 3	148 234 92	577 108 51 1	120 298 94 4	B   7
285 55		91	127	597 182 24	570	440	43) 5 60	98 38 20		409 63	574 161 2	122	4 7 2 8 8

\* Parts of Butte County taken to form Harding (new) and Perkins Counties in 1909. ( Coison County organized in 1909 from Boreman and parts of Dewey and Schnasse Counties (constituting that part of Standing Rock Indian Reservation in South Dakota).

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

_		Dewey.1	Douglas.	Edmunds.	Fall River,	Faulk.	Grant.	Gregory.	Haakon, 2
-									
1 2 3	ALL FARMS. Number of farms. 1920 1910 1900	650 235	912 837 691	1,029 956 791	813 1, 524 304	855 917 582	1, 347 1, 253 1, 319	1,657 1,696 561	819
45	All farmers classified by sex, 1920:	633 17	890 22	1,005 24	776 37	839 16	$1,321 \\ 26$	1,631 26	794 25
6	Maio	371 146	584 328	576 453	695 117	675 180	904 443	1,205 412 40	648 170
7 8 9	Negro and other nonwhitehumber All farms classified by size, 1920; Under 3 acres	133	1		1	••••••	2		1 6 2
10 11 12 13	All rarms classified by size, 1220; Under 3 acres	5 5 6 10	7 8 10 22	2 2 8 8	4 8	1 2 8	5 8 29	5 27 51	1 4 5
14 15 16	100 to 174 acresnumber. 175 to 269 acresnumber. 260 to 499 acresnumber. 500 to 998 acresnumber. 1,000 acres and overnumber.	83 17 216	211 192 405	71 40 428	104 35 267	82 36 363	369 266 575	543 231 551	95 20 232
16 17 18	500 to 999 acresnumber 1,000 acres and overnumber LAND AND FARM AREA.	188 120	54 2	371 99	224 173	272 91	88 5	188 55	242 212
19	LAND AND FARM AREA. Approximate land area, 1920	1,220,480 606,511	278, 400 254, 178	741, 120 596, 439	1, 123, 840 653, 294	651, 520 500, 661	442, 240 384, 687	660, 480 590, 391	1, 164, 160 698, 391
19 20 21 22	1900acres.	130, 476	254, 178 259, 777 247, 820	434, 074 371, 070	653,294 397,277 137,001	436, 042 384, 012	382, 881 360, 049	590, 391 471, 142 97, 197	••••••
23 24 25	Improved land in farms. 1920acres. 1910acres. 1900acres.	108, 151 11, 643	182,129 206,888 150,965	397, 904 287, 893 137, 355	130, 594 58, 117 18, 705	384,662 361,137 143,536 4,206	302, 064 295, 048 296, 553	346,827 325,701 41,659	173, 214
25 26 27	Other unimproved land in farms, 1920acres.	9, 718 488, 642	150, 965 4, 000 68, 049	3,210 195,325	15, 115 507, 585	111, 793	5, 303 77, 320	5,390 238,174	17,364 507,813
28 29 30	Per cent of land area in farms, 1920. Per cent of farm land improved, 1920. Average acreage per farm, 1920. Average improved acreage per farm, 1920.	49.7 17.8 933.1 166.4	91.3 71.7 278.7 199.7	80.5 66.7 579.6 386.7	58. 1 20. 0 803. 6 160. 6	76, 8 76, 8 585, 6 449, 9	87.0 78.5 285.6 224,2	89.4 58.7 356.3 209.3	60. 0 24. 8 852. 7 211. 5
31	VALUE OF FARM PROPERTY.			32, 129, 227					18, 896, 941
32 33 34	All farm property. 1920dollars 1910dollars 1900dollars dollars	1,814,955	34, 696, 128 15, 251, 088 3, 540, 210	16,663,864 2,628,619	13, 857, 856 7, 531, 109 1, 458, 917	35, 301, 859 20, 548, 853 2, 966, 378	49, 581, 394 20, 783, 318 7, 489, 993	52, 724, 445 20, 754, 535 1, 382, 287	
35 36 37	Land in farms	8, 383, 694 1, 323, 862	27, 717, 505 11, 966, 349 2, 336, 750	24,746,136 13,018,922 1,363,850	9, 883, 620 5, 226, 752 392, 590	27, 392, 045 16, 420, 413 1, 585, 080	39,847,764 15,951,237 5,362,240	41, 874, 904 16, 074, 908 815, 280	13, 476, 735
36 37 38 39 40	Farm buildings1920dollars 1910	856, 048 37, 950	2, 350, 120 2, 898, 410 1, 407, 420 340, 250	2,884,275 1,255,895 282,160	1,050,375 641,068 111,070	3, 121, 090 1, 552, 748 302, 700	4,774,668 2,401,275 916,420	4,281,480 1,529,286 109,890	1,237,760
41	Implements and machinery. 1920	530, 474 55, 230	1,650,264 415,998	1, 542, 450	578,055 207,478		2,048,603 679,649	1,884,576 636,192	664,708
42 43 44 45	Live stock on farms. 1920	2,152,761 397,913	$\begin{array}{c c} 117,670\\ 2,429,949\\ 1,461,321 \end{array}$	144, 920 2, 956, 366 1, 834, 722 835, 689	29,520 2,345,806 1,455,811	1,588,959733,144154,1703,204,7651,842,5481,842,648	345,000 2,910,359 1,751,157	74, 550 4, 683, 485 2, 514, 149	3, 517, 738
40 47	1900dollars Average values, 1920: All property per farmdollars Land and buildings per farmdollars	18,343	745, 540 38, 044	31,224	17.045	41, 289	866, 333 36, 809	31,819 27,855	23,073 17,966
48 49	Land and buildings per latm	18,343 14,215 13.82	33, 570 109. 05	26, 852 41, 49	13,449 15,13	35, 688 54, 71	33, 127 103, 58	27,855 70,93	19,30
50 51 52	Number of farms, 1920. 1910. 1900.	542 234	564 529	605 714	1,488	516 642	761 814	1,090 1,288 533	695
53 54	Per cent of all larms, 1920	83, 4	. 453 61. 8 162, 542	374, 503	88, 1 583, 976	514 60.4 326,743	$1,041 \\ 56.5 \\ 222,115$	533 65. 8 385, 784 235, 098	84. 9 616, 177
55 56	Land in farms, 1920		1	16,804,011	9, 512, 244	251,680 20,504,775	169, 899 24, 690, 397	31, 558, 044	150, 408 12, 722, 075
57 58	Farmers wrining activities farm	350 192	318 240	407	304	197 319	522 239	656 434	291 404
59 60 61	Foreign-born white owners	294 122 126	339 225	285 320	606 109	378 138	443 318	743 315 32	542 153
62 63	FARMS OPERATED BY MANAGERS. Number of farms. 1920 1910	10	82	10		. 9	10	. 19	11
64 65 66	1900acres. Land in farms, 1920acres. Improved land in farms, 1920acres. Value of land and buildings, 1920dollars.	1	- 4 1,772 1,389	1 8	11 13,146	2	13 2,805 1,890	3 11,096 4,700	15,564 2,713
67	FARMS OPERATED BY TENANTS.		205,430	320, 470	191,900	416, 790	266,400	688,000	242, 480
68 69 70	Number of farms. 1920 1910	98	- 340 306 - 234	240	35	330 209 66	576 428 265	548 405 25	113
69 70 71 72 73 74	Number of farms. 1920	15, 1 182, 651 16, 586	37.3 89,864 66,700	40. 2 216, 556 154, 542	10.7 56.172	1 38.6	42, 8 159, 767	33,1 193,511 107,029	13, 8 66, 650 20, 093
75			92	10, 505, 930	1,229,851	9, 591, 570 233	19,665,635	13,910,340	1, 749, 940 43
76 77 78	Share-cash tenantsnumber. Share-cash tenantsnumber. Cash tenantsnumber. Unspecifiednumber. Color and nativity of tenants, 1920:	- 53		156	5 3 20	69 18	255 56 14	174 82	5 51 14
79 80 81	Color and nativity of tenants, 1920: Native white tenants	. 70	24(	285	3 80		453	446	97 15
81	Negro and other nonwhite tenantsnumber.     1 Part of Dewey County taken t				•	·			

Part of Dewey County taken to form part of Corson County in 1909; Dewey County organized in 1910.
 Haakon County organized from part of Stanley County in 1915.
 Harding County organized from part of Butte (comprising old Harding) County in 1909.

WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

$\begin{array}{c c c c c c c c c c c c c c c c c c c $			1									-		
	Hamlin.	Hand.	Hanson.	Harding. <sup>3</sup>	Hughes.	Hutchinson.	Hyde.	Jackson.4	Jerauld.	Jones.5	Kingsbury.	Lake.	Lawrence.	T
	905	1,349 1,290 820	833		363 375 291	1,553 1,448 1,501	481	394	673	484	1,597 1,523	1,285 1,153	445	1 2
	1,034 20	1,321 28			849	1,518	451		784		1,572	1,264	430	4
	699 355	1,085 263 1	747 132	571	287 65	1,073	354 107	303	. 602	376 107	1,174	981	274	67
	4	6	2	1		3	2 		7		3	19	4	9 10
2         115         7         2019         22         110         117         67         58         137         110         97         58         137           3222,240         327,250         17,240         37,240         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         327,250         17,240         328,250         327,250         327,250         328,250         327,250         317,240         328,250         327,250         328,250 <td>17 29</td> <td>10 10</td> <td>15 23</td> <td></td> <td>8</td> <td>7 87</td> <td>2 5</td> <td>2 4</td> <td>10</td> <td></td> <td>25</td> <td>27</td> <td>12 30 52</td> <td>12</td>	17 29	10 10	15 23		8	7 87	2 5	2 4	10		25	27	12 30 52	12
	259 184 474 79 2	65 597 413	165 384 54	212 298	$14 \\ 124 \\ 82$	368 700 166	9 139 133	20 127 110	75 357 116	6 128 156	769 131	544 54	119 87 95 65	14 15 16 17
220,303         320,600         114,207         402,300         135,450         64.204         177,844         40.300         207,500         57,500         57,500         57,500         57,500         57,500         57,500         57,500         57,500         57,500         57,500         55,500	332,800	912,640	276, 480	1.716.480							520, 940	350 680		1
10.910         10.910         10.910         10.910         20.911         20.7140         20.7140         20.81         37.730         77.380         77.730         77.380         77.370         77.380         77.370	286,216	l	£			• 525, 392	354,738 212,208 94,033	276,679	283, 685 311, 482	499, 456	487, 685 489, 082 459, 381	832, 597 339, 696 328, 646	147, 544 124, 626 120, 595	20 21 22
9.3. 9.5. 9.5. 5.0. 5.0. 5.0. 5.0. 5.0. 5.0	270, 836 269, 152 237, 736 1, 927 30, 961	556, 337 228, 772 3, 830	206,080 213,317 167,722 2,591 46,074		144,237 62,531 47,006 7,032 138,638	402, 399 388, 511 435, 998 5, 486 93, 451	49,032	1.737	250, 771 172, 640 155, 245 1, 419 49, 277		303, 991 7, 089	310, 392 263, 808 3, 545	48, 213 41, 014 38, 502 21, 982 77, 360	23 24 25 26 27
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	91. 3 89. 2 288. 2	85.4 60.8 577.8 351.1	92.1 80,9 289.8	71, 5 8, 4 1, 352, 8	50.6 784.9	95.9 80.3 322.8	64.0 51.9	53.0 24.7 702.2	88.7 83.2 404.7	79.5 35.6 1.031.9	93.6 92.3 305.4	92.5 87.6 258.8	28, 9 32, 7 328, 6	28 29 30
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	5,627,046			15, 673, 216 4, 916, 146	12, 708, 030 5, 170, 564 1, 285, 275	83,076,898 30,763,709 11,832,785	18, 200, 276 8, 260, 205 1, 701, 249	8, 464, 651	35, 764, 724 13, 785, 626 1, 892, 986	17,060,658	75, 526, 587 30, 299, 116 7, 807, 140	63, 902, 443 24, 454, 135 7, 652, 869	7,987,682 4,197,478 2,471,646	32 33 34
	33,932,812 13,118,121 4,042,460 3,693,132 1,680,565 585,510	48, 387, 799 23, 644, 673 1, 644, 520 4, 932, 545 2, 115, 845 2, 262, 050	37, 275, 785 14, 492, 385 3, 262, 170 3, 476, 830 1, 689, 325		9, 111, 518 3, 639, 106 347, 860 991, 688 534, 490	70, 553, 310 24, 648, 569 8, 411, 710 5, 075, 650 2, 453, 247	13, 914, 520 6, 343, 876 887, 130 1, 391, 240 605, 707		27, 558, 976 10, 731, 720 876, 300 3, 340, 585 1, 161, 535		24, 126, 979 5, 398, 110 6, 887, 849 2, 777, 093		5,192,084 2,746,510 886,120 991,370 618,175	36 37 38 39
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$1,779,210 \\ 509,180 \\ 276,500 \\ 2,184,253 \\ 1,410,394$	$\begin{array}{r} 2,214,448\\ 847,722\\ 161,710\\ 5,619,639\\ 3,100,017\end{array}$	1,750,323 519,365 214,490 3,011,784 1,687,949		491 011	2, 771, 608 714, 687 461, 000 4, 676, 330 2, 947, 206 1, 832, 315	546, 416 206, 075				2,782,971 799,817 834 360	2, 258, 879 646, 752 255, 880	364,065 167,794 92,320 1,440,163	41 42 43 44
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	39,459 35,698 111.72		51, 780 46, 362 146, 33	17, 280 12, 812 8, 62		53, 494 48, 699		21, 484 15, 919 20, 38	48,006 41,476	35, 249 29, 430 26, 60	47, 293 42, 309	49, 730 45, 098	17,790	47 48
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	575 693 54, 5 166, 832 147, 107	840 670 61. 7 499, 785 293, 229	407 513 43.1 109,709 87,565	936 95.6 1,137,540 98,549	308 255 67.5 151,684 69,052	$ \begin{array}{r} 1,123\\65,0\\350,149\\279,326\end{array} $	389 239 67. 8 241, 404 127, 359	82. 2 240, 103 58, 576	441 355 64.7 199,558 163,954	79.5 427,330 147,877	887 939 48, 3 236, 999 218, 971	715 750 52.1 165,059 148,962	371 382 72, 2 99, 966 32, 869	54
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	380 194	335 497	233 146	296 571	165 80	528 482	129 185	140 184	270 212	77 308	488 283	422 248	271 53	57 58
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	333 241	639 192 1	298 81	537 330	47	671 339	225 87 2	247 77	873 109	291 93 1	497 274	469 201	187 135 2	59 60 61
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	3 1 3,903 3,600	10	6	2	4	8 3 8,879 5,721	3	2,730 760	3 1 6,456 6,012		- 7	7 5 4,446 4,225	13 5 19 8,981 2,894 402,400	62 63 64 65 66 67
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	469 327 176 44.5	496 440 142 26 8	487 420 260 55 4	36 9	112 63 32 30.9	537 489 375	125 89 37	65	260 229 131 34 9	98	814 629 301	601 431 331		
356         427         436         31         95         396         107         52         227         82         667         498         75         70           113         69         51         5         17         141         18         13         33         14         147         103         36         86         80	223 186 58	224 209	83 841 58	9 3 20	56 6	175 273 66	53 17 50	22 6 32	131 78 36	30 8 48	291 375 132	200 206 171	32 2 68	75 78 77 78
	356 113	427 69	436 51		95 17	396 141	107 18				667 147	498 103	75 86 1	79 80 81

Jackson County organized from part of Stanley County in 1915.
 Jones County organized from part of Lyman County in 1917.
 The correction of errors discovered after the 1900 census reports were published would make this acreage for Hutchinson County 513,493.

79077°-22-42

COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920,

$\begin{bmatrix} 2\\3\\4 \end{bmatrix}$	ALL FARMS.	Lincoln.	Lyman.1	McCook.	McPherson.	Marshall.	Meade.	Mellette. <sup>2</sup>	Miner.
$\begin{bmatrix} 2\\3\\4 \end{bmatrix}$							······		
4	Number of farms. 1920	1,755 1,691	1,000 2,334	1, 253 1, 282	992 885 858	1,269 1,119	1,722 3,339 644	602 204	1,153 1,089
	1900 All farmers classified by sex, 1920: Male	1, 617 1, 720 35	341 986 14	1, 194 1, 238 15	968 24	1,078 1,246 23	044 1,685 37	589 13	924
0	Femalenumber Color and nativity of all farmers, 1920: Native whitenumber Foreign-born whitenumber Negro and other nonwhitenumber All farms classified by size, 1920:	1, 180 575	750 200 50	969 284	518 479	766 456 47	1,362 358 2	392 128 82	29 904 249
10	All farms classified by size, 1920: Under 3 acresnumber 3 to 9 acresnumber	22			2	2	1 5	·····	4
11 12 13	Under 3 acres	21 34 105	1 8 5	6 5 35	2 2 7	4 24 35	5 1 13	2 2 3	2 6 26
14 15 16 17 18	100 to 174 acres	804 326 428 15	111 44 304 297 229	402 248 509 43 1	41 41 415 371 111	200 184 559 225 36	270 86 575 426 345	141 14 202 126 112	270 221 548 71 5
	LAND AND FARM AREA.								
19 20 21 22	Approximate land area, 1920acres. Land in farms. 1920acres. 1910acres. 1900acres.	367, 360 355, 027 360, 199 356, 454	1, 051, 520 844, 287 907, 345 62, 153	366, 720 321, 796 341, 263 329, 123	740, 480 602, 394 437, 513 419, 344	568, 960 495, 059 469, 601 412, 704	2,234,240 1,380,497 913,943 263,941	833, 920 487, 192 84, 289	363, 520 337, 128 330, 006 330, 018
23 24 25 26 27	Improved land in farms. 1920acres. 1910acres. 1900acres. Woodland in farms, 1920acres. Other unimproved land in farms, 1920acres.	329, 760 326, 233 319, 037 5, 816 19, 451	308,458 273,280 21,250 12,912 522,917	277, 539 304, 244 275, 807 2, 951 41, 306	382, 386 250, 684 169, 470 332 219, 676	415, 035 348, 272 218, 426 20, 880 59, 144	202, 562 180, 821 59, 534 20, 547 1, 157, 388	108, 462 2, 012 5, 853 372, 877	207, 596 286, 440 252, 744 2, 994 66, 538
29 1	Per cent of land area in farms, 1920 Per cent of farm land improved, 1920 Average acreage per farm, 1920 Average improved acreage per farm, 1920	96, 6 92, 9 202, 3 187, 9	80.3 36.5 844.3 308.5	87.7 86.2 256.8 221.5	81, 4 63, 5 607, 3 385, 5	87.0 83.8 390.1 327.1	61. 8 14. 7 801. 7 117. 6	58.4 22.3 809.3 180.2	92.7 79.4 292.4 232.1
32 33 34	VALUE OF FARM PROPERTY. All farm property. 1920	97, 017, 198 29, 363, 385 12, 800, 845	36, 244, 506 21, 654, 108 1, 581, 580	63, 234, 430 24, 117, 122 7, 368, 843	25, 930, 237 13, 685, 640 2, 617, 525	43, 564, 573 19, 942, 918 4, 518, 861	30, 508, 346 17, 523, 319 2, 972, 952	14, 309, 933 2, 253, 084	51, 459, 016 21, 059, 060 4, 760, 505
35 36 37 38 39 40	Land in farms 1920	79, 713, 440 21, 807, 483 9, 250, 700 8, 254, 856 3, 542, 685 1, 489, 770	28, 399, 508 16, 299, 708 253, 190 2, 168, 011 1, 250, 675 99, 820	$51, 528, 584 \\19, 077, 403 \\5, 389, 540 \\5, 510, 429 \\2, 322, 650 \\732, 510$	19, 336, 944 10, 448, 270 1, 243, 180 2, 422, 356 1, 151, 315 278, 060	34, 617, 284 15, 285, 689 2, 897, 760 3, 859, 515 1, 757, 748 388, 800	22, 133, 694 12, 668, 610 915, 960 2, 184, 845 1, 258, 560 249, 940	10, 262, 486 1, 620, 800 651, 246 97, 700	41, 733, 182 16, 630, 980 3, 180, 630 4, 299, 350 1, 943, 980 532, 060
41 42 43 44 45 46	Implements and machinery. 1920dollars. 1910dollars. 1900dollars. 1900dollars. Live stock on farms. 1920dollars. 1910dollars. 1900dollars.	3, 279, 201 803, 996 425, 120 5, 769, 701 3, 209, 221	1,068,657 551,802 44,770 4,608,330 3,551,925	$2, 443, 182 \\ 641, 871 \\ 273, 300 \\ 3, 752, 235 \\ 2, 075, 198$	1, 419, 296 437, 063 186, 170 2, 751, 641 1, 648, 992 910, 115	2,096,785 811,787 230,310 2,990,989 2,087,694 1,001,991	1,122,422471,81490,7205,067,8853,124,3351,716,332	376, 120 56, 000 3, 020, 081 478, 584	1,987,111575,216202,160 $3,439,3731,908,884$
	All property per farm	1,635,255 55,280 50,124 224,53	1, 183, 800 36, 245 30, 568 33, 64	973, 493 50, 466 45, 522 160, 13	910, 115 26, 139 21, 935 32, 10	1,001,991 34,330 30,321 69.93	1,716,332 17,717 14,122 16.03	23,771 18,129 21.06	845, 655 43, 631 39, 924 123, 79
51 52 53 1 54 1	FARMS OPERATED BY OWNERS. Number of farms. 1920. 1940. 1940. Land in farms, 1920. Land in farms, 1920. Land in farms, 1920.	859 980 1,032 48,9 175,305	749 2, 103 325 74, 9 594, 722 234, 057	598 702 785 47. 7 158, 397 136, 333	777 731 810 78.3 484,775	848 835 910 66. 8 336, 556	1,530 3,240 574 88.9 1,116,644	537 203 89. 2 410, 926	603 671 712 52, 3 176, 819
56 V 57 58	Improved land in farms, 1920	161, 943 44, 415, 663 645	22, 305, 044 282	136, 333 28, 338, 700 353 245	306,409 17,309,705 327	277, 545 25, 939, 464 412	1, 116, 644 178, 192 21, 007, 739 1, 033	93, 589 9, 106, 332 302	139, 167 23, 971, 287 349
59 60 61	Color and nativity of owners, 1920: Native white owners	214 551 308	467 532 171	245 416 182	450 363 414	436 459 351	497 1,203 325	235 341 117	254 420 183
	FARMS OPERATED BY MANAGERS.		46				2	79	
63 84	Number of farms. 1920	14 9 7 2,983 2,693	25 10 9 80,419 10,444	6 10 11 1,499 1,276	6 4 3,834 3,525	20 8 21 17, 531 12, 242	13 9 13 144,720 2,665	7 1 22,010 4,512	3 7 8 1,440 1,203
	FARMS OPERATED BY TENANTS.	675, 800	2, 215, 990	294, 325	205, 695	12,242 1,112,000	528,900	556,400	170, 200
69 70 71 E 72 I 73 74 V	Number of farms. 1920.         1910.         1900.         Percent of all farms, 1920.         Land in farms, 1920.         Improved land in farms, 1920.         Acres.         Value of land and buildings, 1920.	882 702 578 50, 3 176, 739 165, 124 42, 876, 833	226 221 7 22. 6 169, 146 63, 957 6, 046, 485	649 570 398 51. 8 161, 900 139, 930 28, 405, 988	209 150 43 21, 1 113, 785 72, 452 4, 243, 900	401 276 147 31. 6 140, 972 125, 248 11, 425, 335	179 90 57 10.4 119,133 21,705 2,781,400	58 9.6 54,256 10,361 1,251,000	547 411 204 47. 4 158, 869 127, 226 21, 891, 045
75 76 77	Form of tenancy, 1920: Share-cash tenantsnumber Cash tenants	249 341 292	136 32 57 1	231 294 124	130 45 20	281 63 47	2,781,400 98 5 76	14 4 32	461 
79 80 81	Unspecified	615 267	1 196 26 4	548 101	14 147 62	10 201 101 9	148 31	8 44 11 8	14 481 66

Part of Lyman County taken to form Jones County in 1917.
 Mellette County formed in 1909 from parts of Meyer, Tripp, and Washabaugh Counties; Mellette County organized in 1911 from unorganized county of Mellette and that part of Rosebud Indian Reservation in the unorganized county of Washabaugh.
 Perkins County organized from part of Butte County in 1909.
 Part of Shannon County taken to form part of Bennett County in 1909.

WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

Minnehaha.	Moody.	Pennington.	Perkins. <sup>8</sup>	Potter.	Dabarta	0	0	~ · · ·	01-1-1-				T
			I DIAINS,-		Roberts.	Sanborn.	Shannon.4	Spink.	Stanley. <sup>5</sup>	Sully.	Todd. <sup>4</sup>	Tripp.7	
2, 294 2, 077 1, 908	1,245 1,170 1,134	1,128 1,877 509	1,560 3,307	564 546 514	2, 194 1, 955 2, 275	1,021 . 898 . 712	263 519	1, 874 1, 754 1, 482	490 3, 876 227	456 478 375	160 39	1, 850 2, 444	1 2 3
2, 234 60	$^{1,224}_{21}$	1,089 39	1, 523 37	546 18	2, 134 60	1,008 13	247 16	-, 1, 854 20	481 9	448 8	160	1, 828 28	45
1,573 721	895 348 2	893 234 1	1, 146 414	442 122	1,215 879 100	816 205	15 	1, 543 330 1	380 94 16	366 78 12	83 28 49	1, 387 428 41	6 7 8
5 39 26	_1	3 10	1		1	2 4		 12 6	2 1 4	1	2	$\frac{1}{2}$	9 10 11
57 174 832	15 68 435	19 35 196	6 8	1 7	44. 93	14 29	2	8 15	7	8 1		13 17	12 13
502 625 33 1	430 221 472 31 2	41 277 294 253	154 85 482 473 351	36 26 178 189 127	593 435 845 168 12	262 125 458 115 12	138 67 51 5	148 138 946 540 55	69 12 110 134 151	33 10 109 138 160	36 11 58 25 28	513 181 710 320 99	14 15 16 17 18
521, 600 488, 764 495, 610 491, 419	337, 280 306, 761 308, 478 <b>299,</b> 637	1, 786, 880 1, 046, 452 626, 946 217, 406	1, 864, 960 1, 265, 466 670, 798	574, 720 438, 749	711,040	368, 640 327, 638 325, 869	616,960 112,480 243,921	967, 040 864, 006 854, 469	973, 440 504, 100 1, 174, 435	677, 120	894, 080 160, 902	1,042,560 776.607	19 20 21 22
	299,637 257,003	626, 946 217, 406 167, 639	870, 798 202, 081	364, 011 289, 493	579, 760 526, 888	313, 448	••••	828,602	56, 219	484, 082 323, 310 366, 996	11, 351	423, 634	1.1
431, 239 454, 907 420, 470 9, 282 48, 263	286,277 271,497 7,727 42,031	173, 501 44, 215 32, 635 846, 178	108,685 6,676 1,056,709	226, 765 181, 694 148, 518 1, 634 210, 350	508, 795 473, 304 335, 051 5, 370 103, 243	233, 905 192, 875 198, 418 2, 282 91, 451	8, 445 21, 809 228 103, 807	794, 095 746, 443 545, 823 7, 211 62, 700	127, 718 372, 681 19, 185 6, 067 370, 315	182, 699 100, 234 108, 863 7, 010 294, 373	39, 259 2, 875 1, 639 120, 004	388, 260 49, 263 6, 385 381, 962	23 24 25 26 27
93. 7 88. 2 213. 1 188. 0	91. 0 83. 8 246. 4 206. 4	58.6 • 16.0 927.7 148.6	67, 9 16, 0 811, 2 129, 5	76. 3 51. 7 777. 9 402, 1	86. 8 82. 4 281. 4 231. 9	88. 9 71. 4 320. 9 229. 1	18.2 7.5 427.7 32.1	89.3 91.9 461.0 423.7	51, 8 25, 3 1, 028, 8 260, 6	71, 5 37, 7 1, 061, 6 400, 7	18, 0 24, 4 1, 005, 6 245, 4	74, 5 50, 0 418, 4 209, 2	28 29 30 31
114, 037, 891 40, 223, 733 15, 074, 584	65, 804, 389 20, 941, 309 8, 500, 767	26, 125, 777 14, 287, 625 2, 458, 506	21, 039, 558 12, 051, 113	21, 477, 711 13, 003, 081 2, 152, 326	62, 580, 118 25, 584, 502 7, 590, 624	41, 651, 722 17, 749, 739 3, 872, 883	1, 646, 703 2, 129, 637	101, 853, 181 53, 997, 309 8, 314, 186	11, 617, 331 22, 162, 749 3, 668, 093	21, 753, 115 10, 455, 825 2, 007, 572	4, 237, 295 485, 454	48, 523, 510 9, 677, 157	32 33 34
91, 686, 748 31, 291, 856 10, 928, 550 11, 006, 202 4, 349, 864 1, 784, 850	53, 877, 379 16, 094, 953 6, 480, 700 5, 558, 395 2, 236, 635 785, 580	$18, 143, 677 \\10, 454, 901 \\839, 360 \\2, 002, 065 \\1, 048, 294 \\241, 200$	13, 762, 551 8, 302, 049	16, 215, 377 10, 513, 605 1, 282, 880 1, 765, 635	48, 139, 515 18, 833, 953 5, 337, 400 6, 535, 930 2, 805, 021 718, 630	32, 669, 945 13, 853, 024 2, 482, 070 3, 982, 285	1,097,105 1,306,162 161,381	81, 598, 775 44, 079, 158 5, 333, 530 8, 951, 481	7, 521, 418 16, 551, 942 107, 970 647, 785 1, 312, 337 42, 690	17, 303, 450 7, 948, 555 705, 300	2, 888, 568 263, 120 342, 992	38,051,097 7,307,775 4 053 297	35 36 37 38
1,102,000	2, 236, 635 785, 580	1,046,294 241,200	1, 785, 917 850, 654	1, 282, 880 1, 765, 635 775, 830 188, 440		2, 482, 070 3, 982, 285 1, 507, 195 365, 210	84, 388	3,866,088 837,400		1, 373, 980 715, 235 239, 390	80, 730	4,053,297 825,240	38 39 40
4, 221, 946 1, 051, 385 552, 390 7, 122, 995 3, 530, 628	2, 182, 713 628, 096 305, 340 4, 185, 902 1, 981, 625	937,707 354,394 81,360 5,042,328 2,432,036 1,296,586	979, 791 388, 358 4, 511, 299 2, 510, 052	1,048,671387,135116,3202,448,0281,326,511	$\begin{array}{r} 3, 151, 363 \\ 1, 118, 289 \\ 415, 340 \\ 4, 753, 310 \\ 2, 827, 239 \\ 1, 119, 254 \end{array}$	1,674,675 461,348 140,280 3,324,817 1,928,172	146, 940 62, 170 241, 277 676, 917	4,844,552 1,684,609 455,480 6,458,373 4,367,454 1,687,776	348, 417 526, 055 42, 080 3, 099, 711 3, 772, 415 8, 475, 353	726, 479 346, 441 80, 970 2, 349, 206 1, 445, 594	149, 349 13, 860 856, 386 127, 744	1, 876, 264 275, 657 4, 542, 852 1, 268, 485	41 42 43 44 45
1, 809, 294 49, 711 44, 766 187, 59	929, 147 52, 865 47, 740 175, 63	1, 296, 586 23, 161 17, 860 17, 34	13, 487 9, 967 10. 88	564, 686 38, 081 31, 881 36, 96	1, 119, 254 28, 523 24, 920 77, 97	885, 323 40, 795 35, 898 99, 71	6,261 4,785 9.75	1,687,776 54,351 48,319 94,44	8, 475, 353 23, 709 16, 672 14, 92	981, 912 47, 704 40, 959 35, 74	26, 483 20, 197 17, 95	26, 144 22, 686 49, 00	40 47 48 49
1,242 1,232	558 666	948 1,731	1, 415 3, 271	376 424	1, 429 1, 433 2, 021	613 534	252 499	971 986	421 3, 795	817 380	116 38	1,390 2,375	50 51 52
1, 259 54. 1 253, 848 224, 552 54, 437, 330	740 44.8 138,155 117,508 27,786,269	430 84.0 925,054 142,843 17,000,287	90. 7 1, 165, 727 182, 464 14, 180, 388	453 66. 7 314, 954 161, 678 12, 584, 062	2, 021 65, 1 413, 878 334, 719 36, 448, 444	489 60. 0 206, 714 144, 314 23, 591, 650	95. 8 82, 880 7, 620 950, 926	1, 074 51. 8 450, 918 413, 262 46, 450, 174	193 85.9 430,716 107,448 6,891,433	313 69.5 362,777 136,127 14,236,553	72, 5 82, 556 28, 370 2, 290, 060	74.9 598,098 296,069 32,117,079	1 58
854 388	427 131	526 422	558 857	98 278	890 539	389 224	252	508 465	185 236	122 195	93 23	663 727	57 58
769 473	345 213	739 208 1	1,032 383	285 91	680 675 74	471 142	10 242	756 215	319 87 15	246 62 9	53 18 45	1,003 350 37	59 60 61
12	13 9	23 16	11 4	16 3	19 14	9	6 5	14 7	97	11 4	2	14	62 63
15 14 3, 747 2, 983 830, 520	9 4,061 3,489 830,600	23 16 23 39, 491 5, 892 810, 050	18,260 1,159 271,160	2 27, 540 5, 688 791, 200	9 6, 875 4, 662 533, 200	9 2,600 1,370 278,500	1,920 85 19,460	11 10,940 9,920 1,106,000	31 22, 220 2, 990 334, 400	13 10, 624 4, 854 393, 600	480 360 20, 800	16,710 5,498 523,500	62 63 64 65 66 67
1, 040 830 635	674 495	157 130	134 32	172 119 59	746 508	399 361	5 15	889 761	60 74	128 94	42 1	452 69	68 69
635 45, 3 231, 169 203, 704 47, 425, 100	385 54.1 164,545 136,008 30,818,905	56 13. 9 81, 907 18, 904 2, 335, 405	8.6 81,479 18,458 1,096,920	59 30, 5 96, 255 59, 399 4, 605, 750	245 34.0 196,655 169,414 17,693,801	214 39, 1 118, 324 88, 221 12, 782, 080	1, 9 27, 680 740 288, 100	397 47.4 402,148 370,913 42,994,082	74 3 12.2 51,164 17,280 943,370	49 28, 1 110, 681 41, 718 4, 047, 277	26.3 77,866 10,529 920,700	24. 4 161, 799 86, 693 9, 463, 815	68 69 70 71 72 73 73 74
288 262 452	157 215 274	67 6 69	63 6 58	125 25 18 4	502 127 90 27	221 108 70	5	721 141 27	10 1 49	78 10 37 3	11 2 29	193 126 133	1
38 795 245	28 538 134 2	15 135 22	7 103 31	4 145 27	523 197 26	839 60	5	775 113 1	53 6 1	110 15 3	29 10 3	371 77 4	

<sup>6</sup> Parts of Stanley County taken to form Haakon and Jackson Counties in 1915.
 <sup>6</sup> Todd County formed in 1909 from parts of Lugenbeel, Meyer, Tripp, and Washabaugh Counties; part of Bennett County (comprising part of Rosebud Indian Reservation) annexed to Todd County in 1911.
 <sup>6</sup> Tripp County organized from part of Rosebud Indian Reservation, and parts taken to form parts of Mellette and Todd Counties, in 1909.

## COUNTY TABLE I .- FARMS AND FARM PROPERTY, 1920, WITH SELECTED ITEMS FOR 1910 AND 1900-Continued.

	SUMIT TABLE I. FRIMIS AND FRIME INOT								
		Turner.	Union. <sup>1</sup>	Walworth.	Washa- baugh 2	Washing- ton. <sup>a</sup>	Yankton.	Ziebach.4	Indian res- ervations.
123	ALL FARMS. Number of farms. 1920	1, 862 1, 692 1, 803	1, 421 1, 488 1, 646	653 651 675	150 124	118 351	1, 520 1, 355 1, 364	701 98	1, 366
	All farmers classified by sex, 1920; Malenumber.		1, 401	644	148	112	1, 474	683	1, 300
5 6 7	All farmers classified by sex, 1920: Male	31 1, 240 622	20 1, 027 394	9 312 339	. 2 90 1	6 16 2	46 1,004 508	18 502 157	••••••
8 9	Negro and other nonwhite			2	59 1	100	8 . 5	42 1 4	•••••
10 11 12 13	3 to 9 acresnumber. 10 to 19 acresnumber 20 to 49 acresnumber. 50 to 99 acresnumber	23 18 46 141	10 12 48 173	4 2 3 3		1  10 3	23 21 55 157	4 3 2	
14 15 16 17 18	100 to 174 acres	821 351 429 31 2	648 338 183 8	42 22 289 230 58	27 2 42 29 49	38 3 23 12 28	508 369 335 42 5	76 8 264 215 128	
19	LAND AND FARM AREA.	394, 880	289, 280	474, 880	685, 440	740, 480	334, 720	1, 263, 360	
20 21 22	Approximate land area, 1920acres. Land in farms 1920acres. 1910acres. 1900acres.	382, 292 374, 235 391, 300	249, 883 267, 107 273, 100	371, 791 331, 606 337, 000	395, 361 70, 160	150, 929 185, 682	314, 306 307, 928 329, 349	889, 678 116, 440	1,006,792
23 24	Improved land in farms, 1920acres 1910acres	334, 230 327, 650	229, 572 242, 209	222, 118 193, 464	27, 677 1, 123	18, 723 17, 132	235, 707 237, 429	92, 662 638	
23 24 25 26 27	inproved and in farms, 1920acres. 1900acres. Woodland in farms, 1920acres.	817, 510 4, 748 43, 314	242, 209 233, 383 7, 447 12, 864	188, 350 6, 710 142, 963	5, 095 362, 589	9, 897 127, 309	262, 660 8, 164 70, 435	10, 345 786, 671	63, 993
28 29 30 31	Per cent of land area in farms, 1920. Per cent of farm land improved, 1920. Average acreage per farm, 1920. Average improved acreage per farm, 1920. VALUE OF FARM PROPERTY.	96. 8 87. 4 205. 3 179. 5	86.4 91.9 175.9 161.6	78.3 59.7 569.4 340.2	57.7 7.0 2,635.7 184.5	20. 4 9. 1 1, 279. 1 116. 3	93.9 75.0 206.8 155.1	70. 4 10. 4 1, 269. 2 132. 2	
32 33 34	All farm property. 1920dollars 1910dollars. 1900dollars.	96, 186, 072 29, 878, 806 12, 079, 648	65, 228, 099 25, 272, 494 11, 281, 456	18, 060, 753 12, 326, 216 2, 803, 538	7, 766, 810 986, 237	2, 792, 175 2, 746, 910	66, 904, 089 23, 370, 507 9, 280, 981	13, 750, 842 1, 540, 513	5, 387, 971
35 36	Land in farms1920dollars 1910dollars	79, 305, 230 23, 106, 099	52, 558, 380 18, 927, 184	13, 419, 337 9, 685, 420	5, 514, 138 750, 430	1, 766, 002 1, 947, 338	54, 705, 369 17, 839, 029	9, 973, 737 1, 333, 085	
35 36 37 38 39 40	Farm buildings	8, 619, 590 7, 444, 489 2, 898, 085 1, 328, 140	52, 558, 880 18, 927, 184 7, 900, 800 6, 001, 664 3, 095, 550 1, 477, 900	1, 811, 890 1, 610, 035 983, 780 267, 790	161, 595 12, 730	107, 184 79, 842	$54,705,369\\17,839,029\\6,577,460\\5,507,240\\2,547,860\\981,570$	696, 267 36, 833	2, 217, <b>2</b> 80
41 42 43 44	Implements and machinery1920	3, 484, 221 776, 643 444, 480	2, 402, 291 707, 644 371, 650 4, 265, 764	1, 143, 186 426, 130 137, 560	145, 387 9, 015	96, 970 72, 538	2, 450, 570 598, 111 335, 410	409, 640 18, 727	228, 300
45 46	Live stock on faiths 1920	5, 952, 132 3, 097, 979 1, 687, 438	4, 205, 704 2, 542, 116 1, 531, 106		1, 945, 690 214, 062	822, 019 647, 192	4, 240, 910 2, 385, 507 1, 386, 541	2, 671, 198 151, 868	2, 658, 791
47 48 49	Average values, 1920:         All property per farm	51, 657 46, 590 207, 45	45, 903 41, 210 210, 33	1	51, 779 37, 838 13, 95	23, 663 15, 874 11. 70	44, 016 39, 614 174, 05	19, 616 15, 221 11, 21	
~~	FARMS OPERATED BY OWNERS.			-					
50 51 52	Number of farms. 1920. 1910. 1900.	1,035 1,064 1,225	684 869 1,132	417 526 626	119 121	111 343	966 954	648 97	
53 54	Per cent of all farms, 1920.	55.6 219.381	48.1	63 0	79.3 234,253	94.1 139, 275	1,058 63.6 204,168	92, 4 599, 956	1, 350
55 56 57	Improved land in farms, 1920	189, 121 49, 023, 415	118, 851 108, 326 28, 388, 723	1	234, 253 21, 060 3, 354, 413	12, 647 1, 780, 526	150, 290 38, 695, 429	80, 531 7, 677, 294	
58 59			516 168		89 30	87 24	700 266	357 291	
60 61	Native white owners	608 427	459 225	171 245 1	62 1 56	11 2 98	594 368 4	454 153 41	
62 63		14	12	8	4		25	4	
64 65 66 67	Number of farms.         1920.           1910.         1900.           Land in farms, 1920.         acres.           Improved land in farms, 1920.         acres.           Value of land and buildings, 1920.         dollars.	18 7 3, 844 3, 497 984, 400	12 20 2, 230 2, 047 569, 080	6 14,011 1,375	40, 930 935	2	13 24 7, 236 4, 922	4, 050 390	12
68	FARMS OPERATED BY TENANTS. Number of farms. 1920	The second se		-	1, 016, 700		1, 434, 650	47, 250	
- 69	1910 1900	610 576	725 607 494	124	27 3	76	529 388 282	49 1	
70 71 72 73	Per cent of all farms, 1920. Land in farms, 1920. Improved Jand in farms, 1920. Serres	1 49 7	51.0 128,802 119,199	34.9	120, 178	5.9 11,654	34.8 102,902	7.0 285,672	
73 74	Land in farms, 1920. acres. Improved land in farms, 1920. acres. Value of land and buildings, 1920. dollars. Form of tenancy, 1920:	141, 612 36, 741, 904	29, 602, 241	5, 315, 625	5, 682 1, 304, 620	1, 076 92, 660	80, 495 20, 082, 530	11, 741 2, 945, 460	
75 76 77 78	Share-cash tonants	297 229 260	314 77 312	39 23	6 20	2	274 92 163	23	
79 80 81	Unspecifiednumber Color and nativity of tonants, 1920: Native white tenants	27 620 193	22 559 166	133		5	388 138 3	46 2 1	
	1 Part of Thion County caded to Dabota County Nabraka is	<u> </u>		1	<u> </u>		6	1	

<sup>1</sup> Part of Union County ceded to Dakota County, Nebraska, in 1908.
 <sup>2</sup> Farts of Washabaugh County taken to form parts of Bennett, Mellette, and Todd Counties in 1909, and part (comprising part of Rosebud Indian Reservation) annexed to Mellette County in 1911.
 <sup>3</sup> Part of Washington County taken to form part of Bennett County in 1909.
 <sup>4</sup> Ziebach County organized from Schnasse and Sterling Counties and part of Armstrong County in 1911.

## COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES, 1920; AND LIVE-STOCK PRODUCTS, 1919.

		THE STATE.	Armstrong.	Aurora.	Beadle.	Bennett.	Bon Homme.	Brookings.	Brown.
	DOMESTIC ANIMALS: 1920. Farms reporting domestic animalsnumber	73, 203	. 11	1, 059	1, 691	367	1, 391	1,832	2, 269
	Value of all domestic animalsdollars Horsos: Total number	232, 364, 625 817, 058	76, 039 353	3, 550, 493 12, 136	5, 476, 081 18, 860	1, 325, 854 7, 300 782	4, 611, 502 11, 067	4, 765, 959 15, 214 786	6, 857, 333 27, 377
4 5	Horses: Total number. Colts under 1 year of age. Colts 1 year old and under 2 years. Mares 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over. Total value. dollars.	73, 100 82, 158 364, 249	55 65 121	909 1, 198 5, 893	1,454 1,737 9,059	906 3, 206	563 751 5,136	1, 142 7, 363	1, 937 2, 431 12, 040
6 7 8	Geldings 2 years old and over	291, 846 5, 705	105 7	4,056	9,059 6,488 122	2, 335 71	4, 581 36	5,859	10, 816 153
9	Total valuedollars Mules:	57, 051, 132 15, 093	14, 835 2	786, 119 259	1, 439, 627 530	279, 915 58	1, 043, 744 368	1, 270, 173 300	2, 242, 680 346
012	Mule colts under 1 year of age	1,936 2,076 11,081		40 41	71 79	10 12	19 24	32 61	16 40
234	Total number. Mule colts under 1 year of age Mule colts 1 year old and under 2 years Mules 2 years old and over. Total value	11, 081 1, 636, 376	2 250	178 25, 723	380 53, 330	36 5,600	325 51, 880	207 82, 345	290 42, 805
5	Asses and burros: Total number	220 55, 528	•••••	3 710	2 600	2 350		3 450	2 1, 200
7	Cattle: Total number		1, 167 60, 671	39, 967 1, 687, 952	57, 384 2, 801, 710	17, 152 998, 935	35, 866 2, 065, 628	41, 779 1, 990, 972	55, 754 3, 079, 250
19	Beef catile- Total number	1, 801, 899 467, 986	1, 167 169	36, 340 9, 933	47, 579 13, 267 6, 509	16, 206 3, 200 1, 774	20, 307 4, 037 2, 002	20, 680 6, 458	39, 774 10, 932
21 22	Heifers 1 year old and under 2 years Cows and heifers 2 years old and over	222, 931 573, 589 246, 428	174 496 96	4,998 13,092	6, 509 17, 167 6, 099	1, 774 5, 757 1, 594	2, 002 5, 008 2, 599	6, 458 2, 755 5, 384 3, 855	5, 579 11, 814 6, 123
20 21 22 23 24 25	Steers 1 year old and under 2 years	240, 428 258, 778 32, 187	224 8	4, 393 3, 223 701	3, 540 997	3, 690 191	6, 343 318	1,608 620	4, 543 783
26	Total valuedollars Dairy cattle	91, 288, 295	60, 671	1, 522, 072	2, 273, 289 9, 805	942, 756 946	1, 347, 869 15, 559	899, 802 21, 099	2, 090, 779 15, 980
27 28 29	Calves under 1 year of age	126,074		695 428	2, 275	169 95	4, 459 2, 223	5,501 3,022	15, 980 3, 412 1, 879
30 31	Total number. Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over. Total value	336,892		2, 446 58 165, 880	6, 114 189 528, 421	674 8 58, 179	8, 343 534 717, 759	11,974 602 1,091,170	10, 325 364 988, 471
32   33	Sheep: Total number	843, 696		5,871	10, 620	265 82	2, 739 621	16, 421 4, 859	14, 192 3, 383
33 34 35 36	Lambs under 1 year of age Ewes 1 year old and over	227, 289 587, 597 15 821		3,827	2, 746 6, 628 190	172 11	2, 028 72	11, 187 331	10, 382 242
30 37 38	Sheep: Total number Lambs under 1 year of age. Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over. Total value. 	12, 989 10, 635, 258		220 62, 878	1, 056 111, 382	2, 955	18 29, 625	44 199,669	185 188, 854
39 40	Total number		<u> </u>	13 60	5 60		37 154	57 244	59 493
41 42	Swine: Total number Pigs under 6 months old	1, 953, 826 373, 270 545, 725	15 5	47, 809 8, 700 13, 382	55, 301 12, 357	1, 931 750	62, 889 8, 748	49,610 10,361	60,005 10,710
43 44 45	Swine: Total number Pigs under 6 months old Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over dollars	545,725 37,154 997,677	9	13, 382 734 24, 993 987, 051	27, 361	584 44 553 38, 099	17, 387 992 35, 762 1, 420, 471	1,097 23,687	18,798 1,157 29,340 1,302,051
46	TOTAL VALUE								207, 330
47 48	Chickens	6, 641, 572 326, 516 6, 126, 335	99 	129, 775 5, 596 120, 929	11,731	444	226, 042 9, 476 184, 476	6,075 167,595	18,003
49 50 51	Bees	11, 114		. 8	60		1, 190 6, 179	158 1, 351	69 560
51	LIVE-STOCK PRODUCTS: 1910.		=						· ·
52 53	Dairy products: Milk produced (as reported)gallons. Milk soldgallons. Cream sold	113, 486, 710		. 1, 581, 243 . 11, 543	80, 197		1, 812, 178 14, 328 81, 990	3 99,286	3, 496, 399 384, 224 71, 940
54	Cream sold	10 967 171			236, 242	4,630	133, 484	1 526,009 319,626	286, 654
55 56 57 58 59 60	Butter made on farms	1, 493, 800 10, 591	7	10,664	36, 462		39,985	5 50, 187 5 595 5 577, 962	91, 958 130 564, 87
59 60	Butter made on farms	16, 812, 34 12, 222, 56 27	2	. 228, 150 . 158, 537 . 276	262,739	12, 585	183, 781	440, 451 325	378, 42 29
61 62	Eggs and chickens: Eggs produced (as reported)	28, 746, 150	11	1	953, 701 537, 450	27, 999	931, 464		839, 13 434, 55
63 64	Eggs sold	6, 723, 81 1, 846, 26	3	135, 022	2 242,80	1,459	1 213.95	51 182.781	839, 13 434, 55 196, 31 65, 47 434, 50
65 66 67	Value of chickens and eggs produced	14, 945, 12 7, 286, 87	) 	358, 380 188, 341	3 ( <b>521, 1</b> 0	2 19, 768 0 3, 171	257, 57	9 246, 907	199, 14
68	Honey and was.	369.35	в II				27,47	6 3,223 7 22 1 007	1,82
69 70	Wool:	2,89 115,57	4	- 22			2,62	2 13, 410	8,17
71 72 73	Wool: Sheep shorn	3, 999, 14 2, 165, 25	3 9 1	29, 092 14, 74	2 37,88	7 3,038 0 1,469	15,45	7 [ 99, 996	63, 39

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III.-DOMESTIC ANIMALS NOT ON FARMS OR RANGES: 1920.

	0000000							<u> </u>
_	Inclosures reporting domestic animals	10, 202	 89	185	9	261	350	363
	Horses total number	19, 357	 137 3	497 10	20 1	222 14	596 23	808 20
	Asses and burros, total number	39	 	2			472	1,033
5	Cattle, total number	20, 241 10, 699	 104 86	<b>337</b> 198	21 8	304 242	300	353
7	Cheen total number	7, 447	 2	18 1		9	52 4	9
8 9	Goats, total number		 460	311	7	1, 136	518	461

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES,

=						<u></u>	1		
		Brule.	Buffalo.	Butte.	Campbell.	Charles Mix.	Clark,	Clay.	Codington,
	DOMESTIC ANIMALS: 1920.	000	208	959	699	2,050	1,489	1,187	1 100
1	Farms reporting domestic animalsnumber Value of all domestic animalsdollars Horses:	982 3,480,695	1,088,156	4,041,742	1,586,777	6,286,882	3,745,078	3,735,864	1,128 2,358,749
34	Total number. Colts under 1 year of age. Colts 1 year of age. Mares 2 years old and under 2 years. Geldings 2 years old and over. Stallions 2 years old and over. Total value. Malare.	11,202 945	4,318		9,543 858 1,087	$18,499 \\ 1,179 \\ 1,542$	15,960 1,249 1,438	8,586 384 471	10,871 710
5 6 7	Colts 1 year old and under 2 years Mares 2 years old and over Galdings 2 years old and over	1,281 5,136 3,783	601 1,696 1,360	3, 647 3, 332	4,125	8,233 7,479	7, 308 5, 855	3,863	784 4,961 4,337
89	Stallions 2 years old and over	57 714,778	29 207,218	65 547, 101	45 585,464	66 1,411,321	110 1,168,145	976,586	79 856,765
10 11	Mules: Total number Mule colts under 1 year of age	274 44	104 20	73 23	88 20	976 117	276 33	686 48	153
12 13	Mule colts I year old and under 2 years Mules 2 years old and over Total valuedollars.	47 183	20 64	24 26	20 48	$\begin{array}{c} 130 \\ 729 \end{array}$	$\begin{array}{c} 23\\220\end{array}$	42 596	10 142
14	Asses and burros:	25, 510	8,400	5,637	9,800	110,729	26,182	107,785	17,076
15 16	Total number	9 4,250	4 950	12 275	650	2,025	1,500	910	•••••
17 18	Total number	41, 861 1, 880, 411	14,348 748,377	25,764 1,491,328	20, 414 793, 859	61,666 2,965,328	$32,276 \\ 1,505,543$	23,454 1,425,876	23,700 1,126,767
19 20	Beer cattle — Total number. Calves under 1 year of age Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Steers 2 years old and over. Bulls 1 year old and over. Total yalue. Data content. Content.	39,544 10,001	13,539 3,365	20, 383 5, 554	12,206 3,970 1,629	50,300 12,147 6,266	19,042 5,967	16,079 4,115	7,208 2,051
20 21 22 23 24 25 26	Cows and heifers 2 years old and over	5,166 13,953 5,535	$1,561 \\ 4,128 \\ 1,597$	2, 277 7, 232 2, 379	3,257 2,070	$15,049 \\ 7,015$	2,456 6,183 2,841	1,772 3,625 2,578	741 1,520 1,820
24 25	Steers 2 years old and over Bulls 1 year old and over	4,376 513	2, 789 99	2, 618 323	1,072 208	8, 970 853	1,181 414	2,578 3,581 408	904 167
26 27	Total value	1,750,215 2,317	696, 994 809	1, 160, 115 5, 381	432, 869 8, 208	2,420,207 11,366	857,215 13,234	957,673 7,875	329,444
28 29 30	Dairy cattle- Total number. Calves under 1 year of age Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over. Total value. Column State of the second over. Bulls 1 year old and over. Total value. Shaan	2, 011 343 238	71 35	1,263 638	1,978 1,182	2,476 1,213 7,470 207	3,792 1,726	1,497 766	16,497 4,301 2,802 8,864
31	Cows and heifers 2 years old and over Bulls 1 year old and over	1,715 21	699 4	3,344	4,810 238	7,470 207	7,270 446	4,972 140	530
32 33	Tetal number	1 410	51, 383 906	331, 213 120, 552	360,990 4,322	545,061 4.035	648,328 13,934	468,203 3,298	797, 323 6, 038
33 34 35	Lambs under 1 year of age Ewes 1 year old and over	212 1, 129	332 545	28,993 88,456	1,305 2,635	4,035 1,306 2,647	5,199 8,456	1,861 1,379	1,317 4,521
35 36 37 38	Lamber under 1 year of age. Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over. Total value. dollars.	50 19 17,567	25 4 8,400	2,390 713 1,826,629	95 287 41,460	$36 \\ 46 \\ 42,561$	201 78 182,947	50 8 44,057	118 82 73, 383
39	Goats: Total number. Total valuedollars.	9	1	17	9	80	19	2	16
40 41	Contines	63 40,189	6,017	52 10,746	63 9,424	406 84, 436	56 40 759	10 50,102	165 13,192
42 43	Total number. Pigs under 6 months old. Sows and gilts for breeding, 6 months old and over Boars for breeding, 6 months old and over All other hogs, 6 months old and over Total nume. Contained and sover	8,599 10,631	1,424 1,784	4,653	2,471 2,672	13 985	40,752 7,878 11,383	8, 198 11, 451	2,571 5,047
44 45 46	Boars for breeding, 6 months old and over All other hogs, 6 months old and over Total value	857 20,102	$100 \\ 2.709$	213 2,926	3,989	21,746 1,338 47,387	929 20,562	654 29,799	448 5,126
47	POULTRY AND BEES: 1920. Chickens	838,116	114,804	170,720	155,481	1,754,492	860, 703	1,180,640	284, 593
48 49	Other poultry	106,537 4,571 104,979	15, 463 1, 284 16, 226	32,533 1,234 28,662	54,664 4,262 41,160	259,314 10,061 216,616	130, 845 8, 436 125, 334	131,889 2,497 109,761	99,453 5,056 90,351
50 51		5 15	6 30	1,323 8,928	2 17	135 1,118	61 532	284 2,004	118 678
;	LIVE-STOCK PRODUCTS: 1919, Dairy products:								
52 53	Milk produced (as reported)	857, 812 10, 014	163, 400 25	658,335 48,878	1,696,567 675	$2,246,114 \\ 21,277$	2,100,769 39,940	1,346,004 24,373	2,718,920 187,492
54 55 56	Butter fat sold	24,680 81,240 80,845	5,517 12,550 24,258	26,138 170,924 65,868		42,743 275,842	67, 549 252, 755	12,018 122,810	41,244 243,956
56 57 58 59	Butter soldpounds	· 6,998	3,090	3,407	62,046 5,170 20	235,976 37,799 25	223,508 28,114	273,953 57,285 12	209, 334 56, 625 325
59 60 61	Dairy products:       gallons.         Milk roduced (as reported).       gallons.         Oream sold.       gallons.         Butter fat sold.       pounds.         Butter made on farms.       pounds.         Cheese made on farms.       pounds.         Value of dairy products'.       dollars.         Receipts from sale of dairy products.       dollars.         Feres and oblekons:       Pounds.	121,748 83,288 222	26,514 14,659 228	180,176 143,225 356	233,990 201,584 265	25 318, 487 213, 343 227	338, 861 229, 401 255	213, 448 111, 583 263	325,124 254,681 321
62 63	Eggs and chickons: Eggs produced (sreported)dozens Eggs sold	484, 724 335, 950	58,672 27,577	152,285	947 140	1,196,319 729,158	527, 213 318, 817	578.646	449,198
64 65 66	Eggs and onecans: Eggs sold. (as reported)	99,239 26,663	19.144	52, 464 30, 733 5, 602 76, 363	138,842 56,972 8,385	729,158 229,770 49,502	318,817 111,968 46,911	344,340 121,093 25,268	260,938 92,505 30,652
66 67	Value of chickens and eggs produced	227, 785 124, 092	4,062 36,067 13,236	76, 363 22, 133	8,385 122,576 48,852	596, 983 282, 883	260, 195 142, 361	282,309 129,769	213,914 108,426
68 69 70	Honey and wax: Honey produced	150	15	110, 581		2,336	1,576	6,951 25	2,350
	Wool	47	5	1,078 34,678	1.	724	493	2,164	742
71 72 73	Sheep shornnumber. Wool produced (as reported)pounds Value	902 5,198 2,638	236 1,694 817	70,171 624,461 314,808	2,815 18,631 10,059	928 8,815	7,816 59,270	575 4,770	4,100 29,079
_		<i>4,000</i>	011	014,008	10,059	4,298	30, 134	2, 423	14,798

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III.-DOMESTIC ANIMALS

								011110110	
1	Inclosures reporting domestic animals	66	11	109	68	234	202	184	283
2 3 4	Horses, total number Mules, total number Asses and burros, total number	159	56 2	260 4	93	428 29	544 5	324 36	464 29
5 6	Cattle, total number Dairy cows	246	17 15	218 78	118 88	559 177	407 229	268 161	522 382
7	Sheep, total number			3,340			16	6	
9	Swine, total number	203	15	156	68	799	412	446	343

## 1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Corson.	Custer.	Davison.	Day.	Deuel.	Dewey.	Douglas.	Edmunds.	Fall River.	Faulk.	Grant.	Gregory.	
1,231 3,812,301	1,906,529	970 8,555, <del>444</del>	, ,	1, 147 2, 620, 897	637 2, 130, 535	905 2, 330, 667	1,005 2,380,460	762 2, 306, 866	837 3, 122, 856	1,322 2,809,837	1,630 4,554,352	12
14, 801 1, 874 1, 511 6, 059 5, 212 145 879, 789	770 803 2, 739 2, 291 76	8,845 541 606 4,453 3,225 20 691,825	18, 150 983 1, 343 8, 499 7, 217 108 1, 381, 853	9,877 501 770 4,703 3,865 38 750,400	10, 191 1, 456 1, 305 3, 884 3, 411 135 568, 185	8, 134 508 675 3, 766 3, 163 22 574, 311	14, 471 1, 544 1, 589 6, 351 4, 883 104 954, 399	8,884 1,095 1,149 3,574 2,970 96 435,877	13,016 1,136 1,422 6,106 4,241 111 947,481	11, 465 558 828 5, 304 4, 628 57 845, 319	14,414 1,091 1,367 6,531 5,363 62 936,077	45
151 35 41 75 13, 565	25 30 98	160 16 18 128 22,710	263 23 35 205 26, 945	208 27 32 149 20,900	85 7 15 63 8,534	104 1 15 88 10,795	124 20 12 92 11,397	161 52 51 58 13,372	92 19 8 65 9,400	138 22 17 94 11,157	727 116 103 508 82,046	10 11 12 13
1,700		1,825	8 610	2 450		. 1 25		18 8,100	1 500	2 310	9 2,305	15 16
43, 361 2, 570, 568	1,496,584	28, 521 1, 602, 345	}	30, 869 1, 338, 426		22, 027 939, 874	33, 038 1, 493, 476	32,398 1,667,099	29,404 1,572,028	29, 262 1, 363, 905	46,715 2,281,336	17 18
32,676 5,779 2,707 11,793 5,573 6,240 584 1,993,641	10, 383 3, 316 3, 567 424 1, 354, 022	$\begin{array}{r} 22,282\\ 5,696\\ 2,664\\ 6,903\\ 3,159\\ 3,414\\ 446\\ 1,227,444 \end{array}$	18, 387 5, 990 2, 417 4, 240 3, 524 1, 705 511 799, 384	19, 111 6, 189 3, 661 4, 676 3, 174 1, 103 308 741, 461	19,046 3,918 1,785 6,372 2,305 4,415 251 1,068,980	13, 833 4, 310 1, 846 3, 355 2, 455 1, 534 327 553, 115	22, 101 6, 675 2, 814 6, 693 3, 150 2, 322 447 967, 632	27,090 5,725 2,814 8,177 3,522 6,534 318 1,384,890	23,802 6,748 3,442 6,921 3,435 2,432 324 1,195,977	13, 297 3, 786 1, 668 3, 161 2, 669 1, 762 251 590, 098	36,098 9,639 4,916 11,906 5,208 3,654 775 1,723,699	19 20 21
10, 685 3, 301 1, 349 5, 815 220 576, 927	142,542	6,239 1,362 547 4,176 154 374,901	21, 932 5, 375 8, 295 12, 615 647 1, 013, 463	11,758 2,461 900 7,846 551 596,965	3, 980 1, 029 453 2, 424 74 220, 604	8, 194 1, 973 969 5, 019 233 386, 759	10, 937 2, 607 1, 845 6, 258 227 525, 844	5,308 1,103 643 3,448 114 282,209	6,102 1,180 700 4,090 132 376,051	15, 965 3, 900 2, 147 9, 408 510 773, 807	10,617 2,486 1,389 6,478 264 557,637	27 28 29 30 31 32
19, 432 5, 415 13, 645 347 25 264, 057	5,212 691 4,241 120 160 53,139	7,097 4,715 2,278 52 52 77,061	7,378 2,054 5,093 184 47 84,212	8, 333 1, 689 6, 394 170 80 92, 627	19,485 5,186 14,061 210 28 214,917	1,034 226 725 71 12 11,361	4,726 1,562 2,342 105 717 50,727	7, 730 2, 191 4, 865 130 544 102, 185	7,590 1,715 5,661 110 104 88,186	4,767 1,242 3,301 86 138 51,666	947 52 <b>6</b> 345 32 44 19,995	33 34 35 36 37 38
10 40	10 89	3 20	133 661	27 179	6 18	10 59	15 67	4 35	3 15	85 233	7 59	39 40
4,509 1,664 1,555 146 1,144 82,582	2,473 1,086 498 56 833 45,045	45,180 8,897 11,116 831 24,336 1,160,158	24, 217 5, 026 8, 127 725 10, 339 545, 173	19,306 3,766 5,122 429 9,989 417,915	3,055 1,017 928 95 1,015 49,297	37, 739 4, 398 11, 632 882 20, 827 794, 242	19, 221 4, 743 5, 191 392 8, 895 370, 394	4,659 2,137 1,293 105 1,124 80,198	22,763 4,779 6,578 647 10,759 505,246	23, 751 5, 326 5, 684 510 12, 231 537, 247	56,325 12,150 14,423 1,041 28,711 1,182,534	41 42 43 44 45 46
36, 414 1, 431 34, 028	24, 858 859 22, 916 255 2, 184	124, 636 3, 846 4130, 088 359 2, 936	144, 423 9, 724 127, 923 40 508	112, 206 5, 151 103, 928 143 998	21, 552 1, 210 22, 226	130, 949 7, 118 99, 150 25 132	73, 963 8, 628 75, 906	36, 776 1, 566 37, 271 175 1, 669	70, 864 7, 702 81, 909	117, 493 6, 041 99, 170 206 1, 352	147, 173 5, 982 127, 899 178 1, 234	47 48 49 50 51
1,497,852 13,672 68,311 216,697 92,986 16,702 262,992 218,600 283	647, 536 24, 670 17, 817 84, 422 59, 562 10, 758 120 105, 176 77, 816 	$1,215,545\\208,005\\59,790\\101,248\\110,186\\39,528\\100\\253,066\\216,457\\277$	8, 496, 416 37, 713 101, 008 350, 785 346, 423 48, 653 483, 381 349, 374 262	2, 762, 890 13, 845 43, 893 404, 268 229, 104 14, 508 397, 994 275, 694 294	802, 191 4, 905 21, 354 116, 518 41, 733 4, 126 35 111, 651 98, 590 261	1,059,8055,23221,688249,298137,77514,517185213,103150,118251	$\begin{array}{c} 2,153,303\\ 8,273\\ 81,476\\ 263,025\\ 44,589\\ 10,557\\ 120\\ 256,965\\ 239,209\\ 296\end{array}$	1, 095, 484 46, 035 39, 535 164, 815 68, 745 13, 727 299 196, 978 164, 401 284	$1,585,556\\15,671\\34,734\\134,592\\114,622\\14,917\\5\\178,083\\128,197\\321$	2,704,304 79,666 98,768 255,685 240,394 37,572 414,463 301,037 290	2, 262, 575 24, 438 50, 017 288, 109 171, 679 17, 383 179 324, 478 244, 136 290	52 53 55 55 56 57 58 59 60 61
159, 833 68, 011 39, 900 7, 353 97, 855 34, 639	120, 799 59, 731 32, 765 6, 585 69, 147 26, 045	547, 039 369, 792 102, 011 37, 448 274, 743 157, 935	705, 117 405, 775 150, 083 49, 912 349, 301 173, 295	526, 509 823, 357 102, 684 39, 436 252, 945 135, 626	94, 266 42, 586 28, 423 5, 780 54, 490 19, 718	650, 793 493, 312 113, 238 35, 682 273, 086 173, 271	270, 278 146, 932 64, 397 12, 173 132, 982 57, 078	186,906 120,747 43,501 10,039 86,265 41,877	305, 327 109, 058 59, 617 19, 198 158, 135 76, 349	567, 635 341, 623 103, 371 34, 022 273, 625 141, 472	600, 266 311, 797 163, 909 36, 544 340, 134 136, 134	62 63 64 65 66 67
•••••	10, 889 30 3, 387	9, 745 28 3, 031	764 237	2,080 645		870 270		2, 025 27 638		3, 850 7 1, 042	59 <b>3</b> 184	68 69 70
12, 468 90, 922 48, 197	2, 552 18, 937 9, 461	1, 371 9, 567 4, 785	3, 805 28, 121 13, 203	8, 151 58, 564 30, 399	9,390 62,919 35,174	767 6,342 3,317	2,705 22,120 11,887	5, 363 30, 712 18, 685	4, 438 32, 024 16, 523	2, 456 17, 471 8, 532	625 4,680 2,421	71 72 73

NOT ON FARMS OR RANGES: 1920-Continued.

Į	75	45	209	311	255	58	97	119	98	108	217	211	1
	285 7	217 3	286 16	626 4 3	368 13	111 4	102 8	249 10	150 4 2	855 3 2	427 4	433 17	23
	187 95	254 46	208 146	503 367	419 316	121 41	113 87	173 120	775 126	361 157	362 261	528 237	56
	12	1	241	12 19	1		17 2	7	3 5		10	3	7
	43	42	400	259	143	55	265	52	104	128	207	860	ğ

COUNTY TABLE II.-LIVE STOCK ON FARMS AND RANGES

=								<u> </u>	
		Haakon.	Hamlin.	Hand.	Hanson.	Harding.	Hughes.	Hutchinson.	Hyde.
	DOMESTIC ANIMALS: 1920.	808	1, 032	1, 323	831	900	357	1, 545	455
2	Farms reporting domestic animalsnumber Value of all domestic animalsdollars Horses:	3, 488, 468	2, 103, 065	5, 489, 457	2, 912, 181	3, 458, 125	2, 147, 997	4, 504, 261	2, 318, 308
3 4 5	Total number. Colts under 1 year of age. Colts 1 year old and under 2 years. Mares 2 years old and over. Geldings 2 years old and over. Stallions 2 years old and over. Total value. Mulea:	14, 603 2, 166 2, 117 5, 799	9, 163 445 646	22, 069 2, 335 2, 395	8,050 456 585	10, 781 1, 373 1, 466	7, 543 839 1, 127	15, 763 1, 093 1, 575	11, 034 1, 462 1, 540
67	Mares 2 years old and over. Geldings 2 years old and over.	5, 799 4, 377 144	4, 273 3, 766	10,609 6,498 232	3, 902 3, 083	4, 122 3, 723 97	3, 181 2, 318 78	7, 137 5, 881	4, 865 3, 008
8 9	Stallions 2 years old and overdollars Total valuedollars Mules:	675, 964	33 740, 658	1, 297, 434	24 701, 333	596, 816	411, 970	1, 365, 546	491, 900
10 11	Total number. Mule colts under 1 year of age Mule colts 1 year old and under 2 years. Mules 2 years old and over. Total value. dollars.	126 18	87 11	- 240 - 46 - 26	204 30 30	52 19 18	92 25 13	250 40 51	48 17
12 13 14	Mules 2 years old and over	22 86 12,400	13 63 8, 270	168 19,685	144 24,945	15 3, 749	10, 195	159 27, 015	19 12 3, 830
15 16	Asses and burros: Total number Total value	4 1, 802	1 15	9 2, 170	3 210	2 1,100		6 535	1 100
17	Cattle: Total number	50, 200	20, 532	63, 669	24, 331	30, 329	26, 937	42, 191	30, 708
18 19		2, 536, 335 45, 308	896, 039 12, 103	3, 063, 097 57, 289	1, 297, 822 21, 467	1, 760, 413 27, 689	1, 577, 305 25, 430	1, 868, 930 33, 091	1, 571, 671
$\frac{10}{20}$	Beer cattle— Total number Calves under 1 year of age Holfers 1 year old and under 2 years. Cows and helfers 2 years old and over Steers 1 year old and under 2 years. Steers 2 years old and over Bulls 1 year old and over Total vaine	12, 247 5, 633	12, 103 4, 062 1, 615	16, 465 7, 158	5, 961 3, 000	7, 761 3, 738	4, 961 2, 436 7, 902	10, 881 4, 961	28, 957 6, 567 3, 389
20 21 22 23 24	Cows and hellers 2 years old and over Steers 1 year old and under 2 years Steers 2 years old and over	15, 078 6, 092 5, 633	3, 200 1, 918 876	20, 521 6, 765 5, 523	7, 774 2, 309 1, 804	9, 343 3, 665 2, 762	7, 902 3, 714 6, 134	10, 109 8, 606 2, 662	8, 790 3, 880 6, 027
$\frac{25}{26}$	Bulls 1 year old and over	625 2, 260, 570	432 476, 682	857 2, 693, 399	619 1, 136, 094	420 1, 572, 962	283 1, 483, 910	872 1, 413, 914	304 1, 470, 098
27 28	Dairy cattle— Total number. Calves under 1 year of age. Heifers 1 year old and under 2 years. Cows and heifers 2 years old and over. Bulls 1 year old and over. Total value	4, 892 882	8, 429 1, 769	6,380 1,028	2, 864 646	2, 640 630	1, 507 395	9, 100 1, 125	1, 751 165
27 28 29 30 31 32	Heifers 1 year old and under 2 years Cows and heifers 2 years old and over Builts 1 wars old and over.	482 3, 474 54	1, 239 5, 203 218	387 4,903 62	887 1,729 102	261 1, 715 34	95 998 19	932 6, 791 252	126 1, 449
	Total value	07E 78E	419, 357	369, 698	161, 728	187, 451	93, 389	455, 016	101, 573
33 34 35	Total number. Total number. Lambs under 1 year of age. Ewes 1 year old and over. Rams 1 year old and over. Wethers 1 year old and over. Total value. Goats:	11, 821 5, 079 6, 134	3, 305 1, 030 2, 159	8, 333 1, 638 6, 208	5, 528 2, 411 2, 963	73, 149 22, 286 49, 142	1, 021 291 640	9, 125 3, 436 5, 191	2, 052 380 1, 530
35 36 37 88	Rams 1 year old and over	255 353	64 52	141   348	91 63	1,349 372	22 68	852 146	39 103
88 39	Total valuedollars. Goats: Total number	125, 74 <del>4</del> 15	35, 562 9	96, 194 20	63, 301 10	1,066,191 12	12, 579 1	105, 189 14	22, 139 5
40 41		111	63	107	35	55	10	124	35
42 43	Figs under 6 months old	6, 907 2, 605 2, 050	19, 198 4, 178 5, 596	51, 138 11, 469 14, 452	33, 215 4, 412 10, 366	1, 612 565 587	5, 329 1, 355 1, 657	57,003 7,935 17,243	12, 630 2, 755 3, 155
44 45 46	Swine:         Total number.         Pigs under 6 months old         Sows and gilts for breeding, 6 months old and over.         Boars for breeding, 6 months old and over.         All other hogs, 6 months old and over.         Total value.	187 2,065 136,112	488 8, 936 422, 460	861 24,356 1,008,770	621 17, 816 824, 535	50 410 29, 801	129 2, 188 135, 938	1, 345 30, 480 1, 136, 922	213 6, 507 228, 633
	POULTRY AND BEES: 1920.								
47 48 49	Chickensnumber Other poultrynumber Value of all poultrydollars Beesnumber of hives.	31, 392 1, 456 28, 645	103, 610 3, 995 80, 797	121, 375 9, 497 130, 022	111, 533 4, 050 98, 258	18, 610 853 14, 683	21, 654 1, 584 25, 729	211, 958 18, 009 170, 459	31, 289 2, 583 29, 772
50 51	Total valuedollars	60 625	52 391	25 160	217 1, 345		14 87	202 1, 610	20,11 <u>4</u> 20
	LIVE-STOCK PRODUCTS: 1919. Dairy products:							· <u>***</u>	
52 53 54	Milk produced (as reported)	1, 052, 836 5, 220 32, 395	1, 537, 978 19, 794 27, 926	2,074,561 13,364	1, 387, 080 6, 516	941,010 1,802	344, 240 4, 295	2, 239, 112 28, 408 74, 230 241, 864	752, 433 11, 138
55	Butter fat sold	192, 388 70, 629	238, 762 185, 926 23, 942	46, 105 191, 316 192, 905	9,940 195,098 160,287	14, 186 150, 035 90, 907	9, 551 85, 304 21, 588	241, 864 177, 578	9, 603 100, 324 56, 183
56 57 58 59	Butter Sold	4, 207 210 183, 772		14, 175 269, 930	29,067 174 193,972	90, 907 7, 697 279 155, 542	10, 431	177, 578 7, 735 515	2, 995 94, 821
60 61	Dairy products:       gallons.         Milk sold.       gallons.         Cream sold.       gallons.         Butter fat sold.       pounds.         Butter made on farms.       pounds.         Butter sold.       pounds.         Butter made on farms.       pounds.         Butter made on farms.       pounds.         Butter sold.       pounds.         Butter made on farms.       pounds.         Butter sold.       pounds.         Butter made on farms.       pounds.         Value of dairy products 1       dollars.         Average production of milk per dairy cow.       gallons.         Eggs and chickens:       Legs produced (as reported).       dozens.	149, 822 264	271, 145 177, 270 244	164, 429 287	128, 397 261	107,993	71, 379 65, 680 301	305, 660 218, 829 234	70, 884 294
$\begin{array}{c} 62 \\ 63 \end{array}$	Eggs produced (as reported)	174, 046 72, 713	435, 746 290, 019	498, 496	475, 880 314, 497	122, 304	124, 148	L	132, 826
64 65 66	Eggs sold	72, 713 33, 245 4, 565	80, 370 29, 696	270, 309 123, 827 32, 544 263, 534	123, 557 37, 303 247, 421	122, 304 30, 765 23, 523 2, 416 57, 297 11, 858	56, 923 24, 212 7, 927	799, 503 582, 008 244, 112 28, 799 444, 479 211, 398	132, 826 74, 560 85, 653 8, 206 70, 929 31, 015
67			207, 288 120, 531	263, 534 114, 984	247, 421 130, 733	57, 297 11, 858	61, 580 25, 752	444, 479 211, 398	70, 929 31, 015
68 69 70	Honey produced	5, 896 50 1 847	665	72	5, 344 26		385 5	8, 804 13	
71 72 73	Wool:		206 2, 503	22 4, 828	1,667 3,189	58, 369	121 702	2, 734 5, 650	3, 385
73	Wool produced (as reported)	11, 269 66, 906 37, 472	18, 949 9, 372	32, 890 17, 865	3, 189 25, 879 13, 931	58, 369 437, 728 253, 861	4,380 2,186	5, 650 47, 920 23, 137	21, 336 11, 406

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE TIT. -- DOMESTIC ANIMALS

1       Inclosures reporting domestic animals			•			OUUN	LA TVRPE	<b>111.</b> —D	OMESTIC	ANIMADO	
5       Cattle, total number.       31       298       885       77       27       349       479       131         6       Dairy cows.       22       179       189       72       20       204       317       83         7       Sheep, total number.       1       4       48       6       18       4       44       400         9       Swine, total number	1			150	188	107	22	130	319	67	1.
5       Cattle, total number.       31       298       885       77       27       349       479       131         6       Dairy cows.       22       179       189       72       20       204       317       83         7       Sheep, total number.       1       4       48       6       18       4       44       400         9       Swine, total number	2 8 4	Horses, total number	38 1	221 8	420 7	137 6	35	240 6	277 5	222	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				298 179		1 77 79			479	1	
	7 8 9	Sheep, total number Goats, total number Swine, total number	1	4 4 179	48 8 989	6 1 194		204 4 1 148	44 2 648	400	

1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Jackson.	Jerauld.	Jones.	Kingsbury,	Lake.	Lawrence.	Lincoln.	Lyman.	McCook.	McPherson.	Marshall.	Meade.	Mellette.	
390 1, 827, 036	738 3, 292, 383	475 2, 332, 952	1,562 5,069,005	1,268 8,564,652	436 1, 420, 506	1, 735 5, 572, 581	983 4, 553, 237	1, 232 3, 580, 124	989 2, 694, 454	1,241 2,913,381	1, 690 5, 011, 038	592 2,996,710	12
5,907 772 757 2,429 1,898 51 306,996	8, 023 555 714 3, 880 2, 811 63 618, 918	8,122 1,093 1,116 3,407 2,413 93 429,331	15,3638711,2717,3045,833841,285,521	11, 541 763 1; 014 5, 592 4, 123 49 882, 825	3, 576 279 284 1, 544 1, 433 36 182, 707	13, 898 666 927 6, 505 5, 764 36 1, 301, 260	17,240 2,095 2,227 7,535 5,236 147 933,177	10, 813 649 833 5, 114 4, 191 26 1, 010, 193	13, 295 1, 626 1, 586 5, 637 4, 359 87 970, 949	13,450 1,019 1,108 6,035 5,215 73 991,927	21, 848 2, 809 2, 929 8, 810 7, 099 201 1, 015, 960	9,816 1,415 1,102 4,135 3,046 118 561,116	34 5 6 7 8 9
41 41 3, 690	284 52 29 203 29,419	83 14 19 50 6,775	184 15 14 155 20,765	189 18 22 149 19,265	13 3 10 920	376 30 27 319 48, 530	236 40 18 178 21,281	221 17 24 180 24,372	61 10 7 44 6,055	146 10 17 119 14,740	198 37 34 127 17,074	112 21 16 75 10,538	10 11 12 13 14
5 25	1 5	2 400	3 1,275	3 625	3 1,335	1 50	8 2,100	1 500			2 600	3 350	15 16
23, 318 1, 392, 428	32,509 1,883,213	32,686 1,728,223	38, 785 2, 316, 227	31, 421 1, 472, 834	15,876 960,837	41, 492 2, 334, 452	58, 143 2, 992, 599	30, 129 1, 371, 873	31,161 1,405,516	32, 547 1, 432, 533	64, 527 3, 360, 343	38, 024 2, 072, 284	11
21, 379 5, 190 2, 224 7, 822 2, 387 3, 431 325 1, 279, 117	29,4817,6243,69910,2088,2194,1825491,731,682	30, 413 6, 552 3, 393 10, 747 3, 080 6, 273 368 1, 604, 011	26,230 7,595 3,549 8,206 3,997 2,151 732 1,603,742	18, 496 5, 212 2, 471 5, 907 3, 008 1, 483 415 798, 513	12, 181 3, 781 1, 467 3, 862 1, 550 1, 283 238 737, 853	25,807 5,639 2,543 6,542 4,325 6,181 577 1,570,754	53, 611 13, 308 6, 586 18, 477 7, 485 7, 001 754 2, 742, 882	20, 934 5, 814 2, 773 7, 267 2, 762 1, 790 528 910, 699	21,218 7,160 2,956 6,196 2,632 1,752 522 927,258	24,303 7,038 3,089 7,216 3,437 3,038 485 1,011,101	56, 487 15, 152 6, 631 22, 078 6, 745 5, 023 858 2, 930, 570	36, 623 7, 959 3, 943 12, 738 4, 481 7, 107 395 1, 992, 790	2222
1,9392822061,43516113,311	3,028 884 469 1,607 68 151,531	2,273 612 293 1,327 41 124,212	12, 555 2, 931 1, 785 7, 506 333 712, 485	12,925 3,498 1,928 7,097 402 674,321	3, 695 809 405 2, 439 42 222, 984	15, 685 4, 400 2, 090 8, 699 496 763, 698	4,532 312 234 3,927 59 249,717	9, 195 2, 373 1, 153 5, 342 327 461, 174	9,943 1,686 985 7,076 196 478,258	8,244 1,577 1,071 5,424 172 421,432	8,040 2,322 844 4,739 135 435,773	1,401 306 160 851 24 79,494	121 22 22
3,855 1,111 2,479 65 200 55,320	4, 310 593 3, 513 64 140 44, 964	662 181 458 14 9 7,072	14, 083 3, 422 10, 062 231 368 161, 094	9,146 2,360 6,438 153 195 103,041	16, 499 4, 738 11, 095 273 393 222, 379	4,822 2,356 2,344 68 54 53,478	$10,433 \\ 2,551 \\ 7,146 \\ 151 \\ 585 \\ 115,843$	9,856 4,543 5,114 158 41 107,349	7, 856 1, 478 6, 085 148 145 79, 888	6,513 909 5,453 112 39 70,274	34,078 8,855 24,458 480 285 419,152	17, 542 1, 269 15, 667 394 212 238, 441	44444
25 219	6 29	1 10	15 42	28 148		14 74	6 45	12 84	88 526	4 25	1 4	2 10	
3,630 1,374 1,079 92 1,085 68,358	30, 468 6, 328 8, 274 549 15, 317 715, 835	8,281 3,065 2,273 205 2,738 161,141	52, 445 9, 576 14, 329 1, 190 27, 350 1, 284, 081	49,057 8,413 12,983 794 26,867 1,085,914	2,911 1,236 628 78 969 52,328	78,509 9,386 21,361 1,072 46,690 1,834,737	22,813 7,347 6,645 413 8,408 488,192	44, 681 6, 444 13, 884 856 23, 497 1, 065, 753	3,341 4,431	21,790 3,904 7,351 505 10,030 403,882	13,021 5,839 3,431 324 3,427 191,905	5,360 2,051 1,396 128 1,785 113,971	
16, 346 632 15, 389 4 22	79,344 3,932 82,340 132 1,066	22, 154 1, 353 24, 581 2 5	154,931 214	146, 285 6, 103 132, 306 368 2, 399	17,783	207, 993 3, 392 193, 438 603 3, 682	61,551 2,876 54,912 25 181	176,047 6,663 171,728 62 383	7,164 57,187	89,432 6,421 77,436 15 172	64, 994 2, 885 53, 486 430 3, 361	21, 995 852 23, 371	61
734, 769 182 5, 900 139, 078 43, 313 2, 614 95 97, 153 75, 955	5,892 157,920 103,559 5,987 320 159,635 100,971	988, 885 1, 352 3, 794 214, 012 49, 795 8, 655 60 129, 668 104, 220	25, 867 57, 337 317, 571 282, 866 40, 602 100 388, 350 260, 252	2, 086, 055 65, 684 97, 122 183, 482 249, 087 50, 187 50 351, 019 252, 372	16,119 15,769 147,576 46,814 8,130 90	2, 629, 031 72, 161 50, 356 220, 981 301, 401 57, 290 71 350, 449 228, 345 242	214,963 91,114 5,381 192 180,016	1, 601, 942 18, 269 37, 940 234, 531 171, 263 29, 459 201 248, 953 176, 501 274	375, 646 321, 463	1, 846, 817 20, 480 74, 163 208, 087 217, 246 30, 221 558 340, 464 235, 486 261	$\begin{array}{c} 1,829,256\\ 8,561\\ 67,509\\ 307,848\\ 140,263\\ 5,888\\ 35\\ 318,160\\ 254,985\\ 237 \end{array}$	4,685	5 .99
274 87, 433 44, 473 17, 540 2, 385 37, 803 15, 293	380,068 250,157 85,068	140, 294 55, 745 26, 531 5, 306 69, 114 22, 794	763, 110 470, 445 172, 262 62, 776	1	100, 620 38, 367 26, 137 4, 720 54, 598	844, 981 535, 623 191, 719 58, 876 437, 971 227, 644	$\begin{array}{c} 215,908\\ 129,509\\ 58,644\\ 11,043\\ 120,111 \end{array}$	653,942 469,034 161,79 53,938 355,08	2 330,340 183,852 5 71,692 3 9,207 0 149,005	29,903	\$5,008	12, 454	840
85	5 4,945		5,505	1 4	1 100	18,929 293 5 976	864			435	16,620 26 5,162	1	
11 2, 25( 15, 59( 8, 43)	1,581		4 51,014	1,788 5,877 46,517 23,779	7 8,436	5,976 1,324 10,661 5,212	7,892		1	4,980	23,332	9,060 60,411	1

NOT ON FARMS OR RANGES: 1920-Continued.

ï		39	116	1		282	223	218	212	00	165	212	165	56	18	1
	19		110 197 11	1	103	571	393 10	394 4	229 8	463	290 8	294 5 1	331 4 2	68	70 4	2 3 4
		1	-1 366			3 404	270	 784 419	277 217	368 58	339 163	397 249	257 165	76 61	15 12	5
	10	08	96		60 9	287 99	206 16	413 8 1	139	158					5	7
		· · ·	9 347	) <u> </u> .	131	406	337	221	370	196	507	213	177	13	1	

COUNTY TABLE II .- LIVE STOCK ON FARMS AND RANGES,

DOMESTIC ANIMALS: 1920.         11/10         32/27         11/28         4,00,07         32/27         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         4,00,07         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         31/28         32/27         32/28         32/28         32/27         32/28         32/28         32/28         32/28		<u> </u>		1	1	F		1	
Partner reporting domesis animals.         mmmber.         1, 140         2, 122         1, 133         4, 465, 500         2, 0, 0, 653         2, 14, 44, 445, 500         2, 0, 0, 653         2, 14, 44, 445, 500         2, 0, 0, 653         2, 14, 44, 445, 500         2, 0, 0, 653         2, 14, 44, 445, 500         2, 0, 0, 653         2, 14, 44, 445, 500         2, 0, 0, 653         2, 0, 14, 454         1, 145         1, 155 <th></th> <th>Miner.</th> <th>Minnehaha.</th> <th>Moody.</th> <th>Pennington</th> <th>Perkins.</th> <th>Potter.</th> <th>Roberts.</th> <th>Sanborn.</th>		Miner.	Minnehaha.	Moody.	Pennington	Perkins.	Potter.	Roberts.	Sanborn.
Total number         11,100         12,703         10,685         15,897         20,281         10,645         12,707         6,85           Calls number         5,415         1,1267         6,85         7,203         10,645         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         1,008         1,208	DOMESTIC ANIMALS: 1920.								
Total number         11,100         12,703         10,685         15,897         20,281         10,645         12,707         6,85           Calls number         5,415         1,1267         6,85         7,203         10,645         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         6,85         1,207         1,008         1,208	Value of all domestic animals	3,310,770	2,270 6,865,452		1,113 4,993,292	1,530 4,469,916	555 2,409,984		1,012
Total autober         200         416         177         120         130         90         220         8           Males 2 vans of and over         7.77         61.88         11.6         30         100         90         200         30         2         130         90         200         30	Total number.	11,105	. 17,523	10,634	15, 897	1	1		
Total autober         200         416         177         120         130         90         220         8           Males 2 vans of and over         7.77         61.88         11.6         30         100         90         200         30         2         130         90         200         30	Colts under 1 year of age Colts 1 year old and under 2 years	742 951	817	555	2,069	2,828 2,841	1,253	997	700
Total autober         200         416         177         120         130         90         220         8           Males 2 vans of and over         7.77         61.88         11.6         30         100         90         200         30         2         130         90         200         30	Mares 2 years old and over.	5,410	8,227	5,081	6.455	8,004	4,729	8,146	760 4,850
Total autober         200         416         177         120         130         90         220         8           Males 2 vans of and over         7.77         61.88         11.6         30         100         90         200         30         2         130         90         200         30	Stallions 2 years old and over.	3,955	56	33	151	194	115	7,513	3, 52
Total number.         20         35         1         1,25         31         1         1           Cost1         Total number.	Mules:	872, 392	1,660,671	939, 420	720, 897	944, 225	634, 931	1, 495, 072	734, 386
Total number.         20         35         1         1,25         31         1         1           Cost1         Total number.	Total number Mule colts under 1 year of age	200							33(
Total number.         20         35         1         1,25         31         1         1           Cost1         Total number.	Mule colts 1 year old and under 2 years.	37	45	36	13	21	27	19	4
Total number.         20         35         1         1,25         31         1         1           Cost1         Total number.	Total value	$132 \\ 17,777$	51,883					185	23
Cartes: Trial number	Asses and burros: Total number		3	1	, K	-,			-
Total sumber.         39, 965         56, 024         39, 957         72, 710         43, 917         72, 710         43, 914         72, 400, 852         1, 98, 585           Def cathin:         20, 969         55, 572         20, 255         65, 573         1, 78, 653         65, 778         2, 200, 852         77, 775         24, 200, 852         77, 775         24, 92, 925         77, 775         24, 92, 925         77, 775         24, 92, 925         77, 775         24, 92         27, 958	Total valuedollars	200	535	300	1, 255	311		200	28
Description         Data value         Data v	Total number		56,024		72,716	43,914	23,947	49,625	
Total number         10,77         20,422         14,632         7,885         11,511         2,704         21,883         5,8           Garves and helders 2 acan old yrd aves.         1,215         2,664         1,574         4,497         449         2,483         1,14           Garves and helders 2 acan old yrd aves.         1,215         2,664         2,220         644         1,477         449         2,483         1,14           Shepp         Total vaise.	Beef cattle-	1, 498, 868	2,759,527	1, 764, 505	3, 791, 768	2,260,417	1,200,071	2,260,652	1, 590, 83
Total number         10,77         20,422         14,632         7,885         11,511         2,704         21,883         5,8           Garves and helders 2 acan old yrd aves.         1,215         2,664         1,574         4,497         449         2,483         1,14           Garves and helders 2 acan old yrd aves.         1,215         2,664         2,220         644         1,477         449         2,483         1,14           Shepp         Total vaise.	Total number Calves under 1 year of age	20, 199	35,572	20,285	64,858	32, 363	21, 243	27,757	24, 95
Total number         10,77         20,422         14,632         7,885         11,511         2,704         21,883         5,8           Garves and helders 2 acan old yrd aves.         1,215         2,664         1,574         4,497         449         2,483         1,14           Garves and helders 2 acan old yrd aves.         1,215         2,664         2,220         644         1,477         449         2,483         1,14           Shepp         Total vaise.	Heifers 1 year old and under 2 years.	2,718	5,594	2,583	6,641	4,080	2, 554	7,476	7,07
Total number         10,77         20,422         14,632         7,885         11,511         2,704         21,883         5,8           Garves and helders 2 acan old yrd aves.         1,215         2,664         1,574         4,497         449         2,483         1,14           Garves and helders 2 acan old yrd aves.         1,215         2,664         2,220         644         1,477         449         2,483         1,14           Shepp         Total vaise.	Steers 1 year old and under 2 years.	6, 336 3, 215	5.019	4,930	21, 181 7, 188	11,426	7,934		8,74
Total number       10,77       20,422       14,623       7,885       11,501       2,704       21,883       5,82         Corres and helders 2 an and over       7,215       2,963       5,604       1,574       4,403       4,407       4,403       4,407       4,403       4,400       5,511       1,700       1,700       1,701       1,903       6,673       4,413       6,673       4,403       6,573       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,700       1,900       5,700       4,903       5,700       1,005,195       3,800       5,700       1,005,195       3,700       3,700       3,700       1,700 <t< td=""><td>Steers 2 years old and over</td><td>1,376</td><td>2,861</td><td>2,163</td><td>15,066</td><td>1,792</td><td>1,955</td><td>4,377</td><td>2,04</td></t<>	Steers 2 years old and over	1,376	2,861	2,163	15,066	1,792	1,955	4,377	2,04
Total number.       10,77       20,422       14,622       7,885       11,611       2,704       21,885       5,82         Corve and helders 2 wins do ver.       1,275       2,961       3,601       5,601       5,611       5,611       5,611       5,611       5,611       5,611       5,601       5,611       4,603       5,611       4,603       5,611       4,603       5,611       4,603       5,611       4,603       5,611       5,604       5,611       5,605       5,605       5,763       4,643       66,773       1,085,185       433,160       65,773       1,085,185       433,160       65,773       1,085,185       433,160       65,773       1,085,185       433,160       65,773       1,085,185       433,160       65,776       6,523       1,275,1<	Total value	937, 157	1, 566, 291			1,660,014		1,171,457	47 1,158,99
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Total number	10,757	20,452	14,632	7,858	11,551	2,704		
	Heifers 1 year old and under 2 years	2,261 1,271	3,901 2,642	3,034	1,874	3,311	489	4,898	2, 21
	Cows and heifers 2 years old and over Bulls 1 year old and over	7,015	13, 269	8,777	4,919	6,573	1,751	13,490	1,10 5,17
	Total value	561, 711		763,633		600,403		638 (	431 84
Total number.       12       5       15       16       20       33       17         Swine:       Total value.	Total number.	6,141	10.819			-			-
Total number.       13       5       15       15       16       20       33       17         Swine:       Total value.       37, 327       92, 705       45, 617       3, 605       1, 611       5, 621       3, 838       33       17         Bows and gits for breeding, 6 months old and over.       7, 600       45, 117       6, 517       3, 605       1, 641       5, 621       3, 838       6, 617       3, 605       1, 641       5, 621       3, 83       8, 44       664       10, 54       11, 433       25, 456       14, 453       664       10, 544       11, 434       55, 44       11, 642, 521       11, 444       7, 640       40, 127       38, 44       664       10, 54       11, 45, 451       114, 45       55, 44       76, 600       2, 900       2, 117       1, 443, 451       128, 855       80, 722       477, 737       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       719, 654       78, 77       77, 72, 724       44, 76, 503       41, 433	Lambs under 1 year of age.	2,260	3,704	4,465	4,858	19, 198	1.870	1,980	3,67
Total number.       11       5       15       16       20       33       17         Swine:       Total value.	Rams 1 year old and over.	199	189	150	523	1,658	6,241 175	6,246 236	2,19
Total number.       11       5       15       16       20       33       17         Swine:       Total value.	Total value	68, 717				972	19	517	6
Surface       37, 327       92, 705       48, 185       9, 419       5, 011       25, 121       31, 283       86, 44         Boars and gilts for breading, a months old and over       7, 609       14, 617       6, 617       3, 605       1, 641       5, 621       7, 344       6, 457         Boars for breading, a months old and over       7, 609       14, 618       50, 600       22, 604       11, 438       5, 601       25, 114       14, 438       16, 522       7, 344       6, 457         Total value	Total number		•	5					•
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total valuedollars			28					. 7
POULTRY AND BEES: 1920.         Immber.	Total number.	37, 327	92,705	48,185	9,419	5,011	25, 121	31, 828	36 47
POULTRY AND BEES: 1920.         Immber.	Sows and gilts for breeding, 6 months old and over	7,609	14,617 25,486	6,517 14,884	3,995	1,641	5.621	7,344	8 43
POULTRY AND BEES: 1920.         Immber.	All other hogs, 6 months old and over	764	1,672	880	215	144	384	694	- 59
Chickens.       number.       132,780       262,313       143,528       47,546       49,157       30,704       164,447       130,654         Other ponitry.       number.       6,187       5,100       3,733       2,608       2,725       2,738       10,677       6,47         Bees.       number.       .00lars.       .022,575       123,206       44,503       41,383       38,044       138,374       140,167         Bees.	Total valuedollars	852, 816	2,252,051			1,407 80,725	11,483 477,737		18,96 781,77
Other pointry									
Total value       dollars       dollars <td>Other poultrynumber</td> <td>6,187</td> <td>262,313 5,100</td> <td>143, 528</td> <td>47,546</td> <td>49, 157</td> <td>36,704</td> <td></td> <td>130, 54</td>	Other poultrynumber	6,187	262,313 5,100	143, 528	47,546	49, 157	36,704		130, 54
10th Value	Bees	127, 921	254,755	128, 266	44,593	41, 383	38,044	138,374	6,46 140,15
Darry products:	1 our valuedollars		2,788	1,158			• • • • • • • • • • • • • • • •	119	7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Dairy products: 1919.						* <del></del>		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Milk produced (as reported)	1,948,902	4, 916, 941	2 494 178	1 795 004	9 747 200	HOH 004	1 100 000	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Cream sold	22, 824 42, 020	491,913	34,674	69,029	8,856	5,825	26,931	9,03
Eggs produced (as reported)	Butter nade on farms	245,016	559,441	39, 544 328, 933	149,603	$33,448 \\433,375$	19,539 99,691		14,74 181,20
Eggs produced (as reported)	Butter sold	12,723	406,470 76,386	223,174 26,688	123, 515	185,272	67,882	433,645	169,06
Eggs produced (as reported)	Value of dairy products 1	145		••••••	282	442	25	276	
Eggs produced (as reported)	Receipts from sale of dairy products	187,857	560,012	240, 483	247,670	370,658	115,808 85,917	591,255 397,144	201,74
Honey produced       pounds       2,250       9,130       4,982       18,808       911       2         Wax produced       pounds       10       8       5       73       911       2         Wale of honey and wax       dollars       702       2,833       1,546       5,857       911       2         Sheep shorn       number       3,681       6,778       5,115       10,362       61,640       6,503       5,043       1,49	Eggs and chickens:				281	282	273	310	238
Honey produced       pounds       2,250       9,130       4,982       18,808       911       2         Wax produced       pounds       10       8       5       73       911       2         Wool:       Sheep shorn       number       3,681       6,778       5,115       10,362       61,640       6,503       5,043       1,49	Eggs solddozens	535 355 388, 226	1,002,888	541,354 357 202	261,486	267, 329	165, 792	712,642	562, 577
Honey produced       pounds       2,250       9,130       4,982       18,808       911       2         Wax produced       pounds       10       8       5       73       911       2         Wool:       Sheep shorn       number       3,681       6,778       5,115       10,362       61,640       6,503       5,043       1,49	Chickens sold	131,288	396, 430	144, 384	57,991	66,296	72,286	385,173 166,028	368,012 147.272
Honey produced       pounds       2,250       9,130       4,982       18,808       911       2         Wax produced       pounds       10       8       5       73       911       2         Wool:       Sheep shorn       number       3,681       6,778       5,115       10,362       61,640       6,503       5,043       1,49	Value of chickens and eggs produced	296, 242	687,977	60,650 315,088	10,300 [	9,202 121 965	9,029	58,816	62,78
War produced	Honey and wax:	172, 168	304, 744	176,112	51, 213	39,214	29,256	172,630	184,14
Sheep shorn	Wax produced								20
Sheep shorn		702	2,833		73				
Wood produced (as reported)	Sheep shorn	3, 681		-					6
	Value	29,696	57,410	40,055	65,496	61,640 398,720	6,503 46.047	5,043 36,440	1,498 11.860
		10,210	01,0/8	21,048	36,060	229, 969	24, 752	18, 552	6,084

<sup>1</sup> Value of milk, cream, and butter fat sold, and of butter and cheese made on farms.

COUNTY TABLE III.-DOMESTIC ANIMALS

					0001111	T WUTTY T	LILLDU.	mporro.	WINTWITT	μ
	Inclosures reporting domestic animals		497	169	236	105			1 100	7
2	Horses, total number	047			200	105	97	421	188	11
3 4	Horses, total number Mules, total number Asses and burros, total number	241 5	897 120	305	488 6	345 2	231 2	819 6	301 11	
5	Cattle, total number				•••••					•
6	Cattle, total number Dairy cows	383 157	580 411	259 160	476 245	339	223	657	385	
7	Sheep, total number			100	440	111	144	481	172	
8	Sheep, total number Goats, total number Swine, total number		37	1	2,372		4	66	36	1
9	Swine, total number	688	1,010	335	315		· · · · · · · · · · · · · · · · · · ·	9	4	
•				000	310	224	289	355	372	
					· · · · · · · · · · · · · · · · · · ·		1		1	1.1

## 1920; AND LIVE-STOCK PRODUCTS, 1919-Continued.

Shannon.	Spink.	Stanley.	Sully.	'Todd.	Tripp.	Turner.	Union.	Walworth.	Washa- baugh.	Washing- ton.	Yankton.	Ziebach.	Ī
261 241, 059	1,829 6,257,109	487 3,084,911	453 2, 314, 074	160 848, 873	1,807 4,431,985	1, 841 5, 703, 270	1,371 4,128,408	645 1,845,701	148 1,942,804	118 820,131	1,496 4,068,254	684 2,653,373	12
2,4532443371,03680927120,717	$25,200 \\ 1,735 \\ 2,234 \\ 11,863 \\ 9,211 \\ 157 \\ 2.071,782$	13,796 2,238 2,109 5,500 3,774 175 587,248	$\begin{array}{c} 10,232\\ 1,389\\ 1,498\\ 4,306\\ 2,888\\ 151\\ 490,857\end{array}$	3, 323 378 476 1, 322 1, 110 37 195, 679	$16,820 \\ 1,510 \\ 1,772 \\ 7,290 \\ 6,096 \\ 152 \\ 1,012,636 \\$	14,362 632 843 6,891 5,948 48 1,543,087	9,728 541 524 4,405 4,226 32 1,032,111	8, 828 879 1, 037 3, 837 3, 014 61 523, 790	4,456 707 654 1,718 1,315 62 198,340	4, 307 821 665 1,537 1,206 78 189,841	10, 818 550 728 4, 788 4, 788 30 1,017, 829	8,036 1,212 981 3,190 2,578 75 433,825	1
	757 161 112 484 71,800	60 3 1 56 5,396	83 9 4 20 2,920	31 2 6 23 3,370	695 104 130 461 62,359	450 51 92 307 57,215	561 39 36 486 79,609	56 10 8 38 5,200	15 1 14 1,565	2 2 175	561 52 56 453 62,653	60 7 6 47 5,360	10 11 12 13 14
	4 675	•••••	12 550	1 400	9 1,900	6 530	2 900	6 2,300			2 1,250	1 20	15 16
2,008 119,352	42,737 2,371,893	38,926 2,376,949	28,554 1,434,196	11,011 811,766	52,392 2,356,040	42,689 2,280,398	30,398 1,666,217	21,594 1,020,690	22,118 1,530,656	9,690 609,148	30,658 1,586,741	28, 474 1, 538, 359	17 18
$2,008 \\ 308 \\ 214 \\ 502 \\ 394 \\ 575 \\ 15 \\ 119,352$	32,864 9,269 4,593 11,240 4,386 2,636 740 1,721,098	36,917 6,864 3,712 10,717 3,854 11,319 451 2,265,753	26,608 6,904 3,189 9,421 2,763 3,957 372 1,318,373	$10,243 \\ 2,683 \\ 1,457 \\ 3,485 \\ 1,266 \\ 1,225 \\ 127 \\ 561,408$	$\begin{array}{r} 42,086\\11,182\\5,865\\14,714\\5,166\\4,414\\745\\1,852,257\end{array}$	28, 344 8, 072 3, 751 7, 460 4, 159 4, 227 675 1, 529, 288	19,630 4,912 2,208 6,009 2,705 3,431 365 1,083,741	$\begin{array}{c} 17,709\\ 4,990\\ 2,391\\ 6,736\\ 2,083\\ 1,146\\ 858\\ 843,964\end{array}$	21,917 2,021 1,358 4,703 2,055 11,658 122 1,516,728	9,514 1,178 2,564 734 4,357 85 597,923	1,033,711 18,718 4,948 2,355 5,308 2,647 2,869 591 992,395	$\begin{array}{c} 24,314\\ 4,361\\ 2,873\\ 5,719\\ 5,259\\ 5,866\\ 236\\ 1,311,553\end{array}$	10 10 20 21 22 23 24 25 26
	9,873 2,270 1,092 6,290 221 650,795	2,009 352 310 1,321 26 111,196	1,9483411611,43412115,823	768 88 18 658 4 50,298	10, 306 2, 330 1, 115 6, 613 245 503, 783	14,345 2,802 1,715 9,296 532 751,110	10,768 2,878 1,899 5,679 312 582,476	3,885 968 435 2,398 84 176,726	201 41 28 128 4 13,928	176 39 19 116 2 11,225	11,940 2,797 1,420 7,373 350 594,346	4, 160 884 460 2, 726 90 226, 806	27 28 29 30 31 32
	16,686 5,502 9,981 227 976 194,379	2,604 777 1,698 51 78 30,864	10, 525 2, 799 7, 419 152 155 111, 267	4 4 	6,984 1,817 4,727 95 345 81,986	7,847 4,694 2,760 111 282 89,921	1,485 910 486 36 53 18,120	2,300 463 1,636 106 95 24,870	14,345 2,337 11,698 310 199,263	1,024 85 845 24 70 13,095	$\begin{array}{r} 4,803\\ 1,799\\ 2,814\\ 162\\ 28\\ 50,533\end{array}$	61, 571 14, 371 45, 993 1, 188 19 643, 497	33 34 35 36 37 38
•••••	17 141	1 10	22 288	10 102	20 154	32 118	31 95	25 177	1 10		127 799		39 40
62 30 26 2 4 990	68,049 10,238 20,793 1,344 35,674 1,546,439	3,223 1,025 1,083 91 1,024 84,444	14,762 3,801 4,381 224 6,356 273,996	1,984 757 671 35 521 37,521	46,526 10,215 11,266 823 24,222 916,910	74,402 11,078 19,025 1,162 43,137 1,732,001	54,565 7,996 12,196 651 33,722 1,331,356	$14,340 \\ 3,144 \\ 5,039 \\ 318 \\ 5,839 \\ 268,674$	638 204 154 11 269 12,970	375 144 113 14 104 7, 872	58,530 10,269 15,158 937 32,166 1,348,449	1,819 630 665 62 462 32,312	41 42 43 44 45 46
224 218 	188, 543 14, 337 201, 234 3 30	13,382 894 14,780 3 20	29, 826 3, 252 35, 123 3 9	7,351 460 7,513	132,996 6,812 110,847 3 20	263, 792 6, 394 243, 869 709 4, 993	152,789 1,980 134,982 425 2,374	48,042 3,528 42,489 1 5	2,743 112 2,886	1, 804 119 1, 888	197, 505 7, 503 164, 927 1, 057 7, 729	19,069 647 17,825	47 48 49 50 51
	2,379,546 46,858 54,683 208,203 326,610 66,717 380,097	480, 451 12, 974 6, 485 74, 782 27, 949 2, 285 35 70, 550	664,960 538 30,008 27,043 59,162 6,433 9 96,680	53,186 645 6,024 3,624 6,928 1,580 18,165	2,267,781 4,286 47,990 361,787 197,463 16,045 202 339,498	2,494,506 47,095 32,920 407,175 298,131 21,044 2,104 420,067	$1, \$20, 588 \\ 39, 644 \\ 46, 669 \\ 126, 504 \\ 237, 979 \\ 52, 863 \\ 115 \\ 275, 835 \\ \end{array}$	1,138,433 10,550 19,478 228,042 68,593 9,454 180,342	19,610 30 455 931 2,666 530 2,959	12,260 25 2,075 175 875	2,160,297 78,430 22,183 235,067 247,109 50,821 978 287,432	965,931 2,825 39,487 132,176 61,429 5,096 30 156,625	52 53 54 55 58 57 58 59
•••••	239, 549 268	56,426 238	65, 549 262	15,274 213	245,036 271	270,153 260	185,034 272	180,342 148,385 263	1,699 231	115 215	287, 432 192, 578 268	156,625 123,947 274	59 60 61
	806, 665 422, 242 190, 332 57, 753 442, 212 194, 909	71,34619,71121,5682,04946,5069,704	135, 436 61, 377 33, 339 8, 549 72, 365 27, 454	9,642 1,584 2,927 567 5,867 1,028	529,279 283,389 153,703 32,749 281,572 113,554	$\substack{1,178,791\\826,337\\260,809\\63,932\\582,000\\319,545}$	605,854 385,777 103,375 21,188 284,843 143,134	177, 515 88, 178 36, 453 5, 368 88, 836 33, 463	5,219 1,336 1,809 242 3,419 680	3,279 340 1,644 96 2,644 214	863, 276 588, 540 193, 262 40, 782 428, 925 221, 846	92, 391 28, 850 25, 314 2, 664 55, 449 11, 837	62 63 64 65 66 67
	30	50			7	17,081 90	9,946 30	20	· · · · · · · · · · · · · · · · · · ·		34, 192 516		68 69
	9 8,728 67,780 35,294	16 2,001 13,027 6,301	9, 345 80, 329 43, 860		2 5,326 36,661 18,378	5,328 2,973 24,300 12,204	3,094 318 2,630 1,372	6 1,248 13,655 6,922	9,770 74,382 40,062	255 1,428 862	10, 791 1, 600 11, 141 5, 675	45,628 320,558 194,899	70 71 72 73

### NOT ON FARMS OR RANGES: 1920-Continued.

	·····			1									
••••••	223	56	47	8	133	295	131	117		1	222	26	1
•••••	9	66 1	148 6	20	506 18	420 26	176 13	2		4		36	
	-			•••••		•••••			••••	• • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		4
•••••	338 248	73 45	83 59	38 16	281 172	477 291	196 93	150	1		107	26 22	5 6
			4		1	146	3				2		7
						5	6						18
	487	37	88	4	206	663	252			• • • • • • • • • • • • •		40	ĝ

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE

-									
		THE STATE.	Armstrong.	Aurora.	Beadle.	Bennett.	Bon Homme.	Brookings.	Brown.
	VALUE OF ALL CROPS.							0.000	
1	Totaldollars	311,006,809	13,024 111	4,628,734 3,188,257	9,557,502 7,067,723	523, 378 08, 867	7,090,276 5,631,876 19,047 1,291,395 135,738 11,977 243	8,979,415 5 933 592	15,154,197 11,659,026
2 3 4 5	Other grains and seeds	220, 890, 085 6, 826, 942		85, 727	289,096	98, 667 3, 520 400, 576	19,047	5,933,592 260,386 1,771,495 1,001,276 12,666	392, 944
4	Hay and foragedollars	71, 988, 845 10, 700, 773	11,927	1,252,491	1,992,569	400, 576 20, 586	1,291,395	1,771,495	2,636,814
8	vegetables	10,700,773	986	99,607 2,652	204, 765 3, 349	20, 380	11,977	12,666	459, 913 4, 150
7	Cereals	444, 983 155, 181					243		1,350
	SELECTED CROPS (acres harvested and production).								
8	Gereals: Total	9, 795, 892	30	$165, 412 \\ 2, 357, 672 \\ 70, 669 \\ 1, 241, 772 \\ 19, 758 \\ 551, 072 \\ 68, 894 \\ 465, 185 \\ 921 \\ 1000 \\ 1$	319, 539	7,286	191,929	236, 708 5, 452, 058 62, 438 1, 876, 732 87, 397 2, 385, 473 34, 787 249, 295 44, 356 939, 97	583, 221
9 I	Corn	9, 795, 892 169, 811, 754	85 30	2,357,672	319, 539 5, 126, 378	7,286 77,475 5,533	4,637,710 89,193	5,452,058	7,561,617
ĭ	Cornacres bushels	2,756,234 69,060,782 1,839,089	85	1.241.772	105,242 2,423,548	57,660	2,881,704	1,876,732	53,739 1,231,360
2	()ats array	1,839,089		19,758	40,950	826	44,387	87, 397	70,695
3	Wheet	51,091,904 3,891,468		551,072	1,114,293 143,286	11,394 482	1,334,530 55,295	2,385,473	1,802,799 339,401
5	Barleybushels bushels bushels	31,086,995		465, 185	1,116,774	4,053	366,854	249, 295	3,012,938
ß	Barleyacres	754, 929		3,831 59,165	18,057 288,129		2,599 44,894	44,356 833,127	48, 897
0123456789	bushels aores bushels	12,815,768 463,132		383	4,184	813	152	5,692	799, 785 68, 580
9	bushels.	4,111,543		3,459	46, 723	2,973	1,730	59,450	659, 946
012	bushels. Buckwheatacres. bushels.	3, 356 28, 825		21 338	28 212		•••••	245 2,870	77 1,504
	Emmer and speltacres	79,688 1,451,018		1,444 27,473	7,538 131,249	132 1,395	263 6,998	1,820 44,148	2, 024 44, 445
	Other grains and seeds: Dry edible beansacres	816		25	: 1	2	. 2	11	**, **0
25	Dry Dess	4, 553 135		212	5	15	21	67 2	51
24 25 26 27 28	bushels. Bory peas	1,280			•••••		•••••••••••	15	
28 29	Flaxseed bushels. bushels. bushels. bushels.	159,234 1,109,303		1,820 13,970	6,822 63,088		122 674	4,040 38,534	8,685
		• •			-			•	73, 537
80 81	Totaltons	5,071,747 4,996,846	1,535 880	87, 464 86, 542	120, 871 140, 348	39, 483 29, 082	55,539 80,067	76,283 128,408	149,844
$\hat{2}$	All tame or cultivated grassesacres	753,605	165	10.503	11,300	2,163 3,774	17, 292	29,033	198,071 10,842
3	tons Timothy aloneacres	1, 116, 496 115, 531	222	16, 530 601	22, 613 753	3,774 725	33, 902 243	38,520 12,336	16, 343
5	tons	131,094		718	748	870	384	13, 122	1,702 1,624
12 13 14 15 16 17 18 19	Timothy and clover mixed	66, 621		76 102	59 60	440 602	708	6,625	116
38	Clover alone	14, 465		60	283	002	801 257	8,055 611	155 865
19	tons	19,624		60	360		826	1,094	1,140
Ю Ц	Alfalfaacres tons	462,231 763,316	15 22	9,478 15,428	9, 138 19, <del>44</del> 1	694 1,976	15,798 32,018	3,309 7,033	3,107
12	Other tame or cultivated grassesacres tons	94,757 115,121	150 200	288 222	1,067 2,009	304 326	286 373	6,152 9,216	5,583 5,052 7,841
44	Wild, salt, or prairie grassesacres.	3, 689, 150	1,370	71,356	101,754	36, 839		-	
<b>(</b> 5	tons	2,720,413	658	58,065	99,622	24,675	33,929 31,407	26,409 32,872	94, 741 92, 260
<u>46</u>	Small grains cut for hayacres.	109,107		· 93	46	158	60	1,160 1,319	2,558
18	Annual legumes cut for hayacres	75,422 4,777	• • • • • • • • • • • • • • • • • • • •	99 46	70 41	121 30	59	1,319 26	3,351 157
£9	tong	4, 928		69	- 35	75		37	300
51	Silage cropstons tons	53, 502 291, 599		626 3, 264	724 3,239		1,784	2,610 16,788	3,409
52	Corn cut for forageacres	435,861		4,446	6,745	202	2,417	16,476	15, 521 37, 493
46 47 48 50 51 52 53 54	tons Kafir, sorghum, etc., for forageacres	734, 714		7,726	14,114	319	1,784 8,737 2,417 5,785	37,247	68,774
55	tons	734, 714 25, 745 53, 274		394 789	261 655	91 118	57 177	569 1,625	644 1,522
56	Vegetables: Potetoes (Trish or white)								-
<b>57</b>	Vegetables: Potatoes (Irish or white)	58,180 2,863,186	5 200	503 17,785	988 50,679	77 4,921	532 20, 614	6,444 360 482	2,839
58	Other vegetablesacres	2,397		· · 4	11	Ŧ, V41	20, 614	360, 482 76	133, 745 . 32
	Miscellaneous crops:								
59 60	Sugar beets grown for sugaracres	1,106							
00	tons	11,953			•••••				
. (	FRUITS.						يباكاب المراجع		
61	Small fruits: Totalacres	412			·		-		
62 63 64		224, 398		2,902	11 6,388	100	6 7,880		17 9,411
03   64	Strawberries	227 141,163		. 4	· A		• 5		4
1				2, 573	4,658	100	7,258	·····	3, 582
65	Totaltrees not of bearing age trees of bearing age	227,659		3, 499 2, 912	3,729	89	4,803	30,968	3,872
RA I	LICOS UL DESTINE SEG.	400,000		2, 912 927	5,302	72 3	12,882	19,207	9,358 862
66 67 i	bushels harvested	1		1,663	1 299	3 19	4,642 3,559 10,174	5,951 24,133	862 1,277
56 57 58	bushels harvested. Applestrees not of bearing age	136,082		1,527	1.632	19 2 3	10,174	8,067	- 016
66 67 68 69 70	bushels harvested. Applestrees not of bearing age. trees of bearing age. bushels beyvested	136,082 255,637 188 958		1010				1 1 10 10	403
66 67 68 69 70 71	bushels harvested. Applestrees not of bearing ago trees of bearing ago bushels harvested. Plums and prunestrees not of bearing ago.	136,082 255,637 168,256 59,793		812	633	- 8 20	4,429	5,046	0 907
66 67 68 69 70 71 72	bushels harvested. Applestrees not of bearing age. trees of bearing age. bushels harvested Plums and prunestrees not of bearing age. trees of hearing age.	186,082 255,637 168,256 59,793 117,677		812 1,116 893	1,741 2,825	30 30 30	4,429 636 1,670	4,089 8,465	2,307
66 67 69 70 71 72 73 74	bushels harvested. Applestrees not of bearing age. trees of bearing age. bushels harvested Plums and prunestrees not of bearing age. trees of hearing age.			812 1,116 893 78	1, 741 2, 825 149	30 30	1,670 132	4,089 8,465 608	2,307 7,562 346
75	Apples			812 1,116 893	1,741 2,825 149 603	30 30 40	1,670 132 588	4,089 8,465 608	2,307 7,562 346 288
75 76	Applesbushels harvested. trees of bearing ago. bushels harvested. Plums and prunesbushels harvested. trees of bearing ago. trees of bearing ago. bushels harvested. trees of bearing ago. trees of bearing ago. bushels harvested.	$\begin{array}{c} 136,082\\ 255,637\\ 168,256\\ 59,793\\ 117,677\\ 11,861\\ 29,563\\ 32,366\\ 4,084 \end{array}$		812 1,116 893 78 715	1, 741 2, 825 149	30 30	1,670 132	4,089 8,465	2,307 7,562 346 288 951 114
76	Applesbushels harvested. Applestrees not of bearing age. bushels harvested. Plums and prunestrees not of bearing age. trees of bearing age. bushels harvested. Cherriesbushels harvested. Cherriesbushels harvested. Grapesvines not of bearing age.	29, 563 32, 366 4, 084 7, 332		812 1,116 893 715 402 37 345	1, 741 2, 825 149 603 945 78	30 30 40	1,670 132 588 1,028 81	4,089 8,465 698 1,240 2,552 207	402 2,307 7,562 346 288 951 114
75	Applesbushels harvested. trees of bearing ago. bushels harvested. Plums and prunesbushels harvested. trees of bearing ago. trees of bearing ago. bushels harvested. trees of bearing ago. trees of bearing ago. bushels harvested.	29, 563 32, 366 4, 084		812 1,116 893 78 715 492	1, 741 2, 825 149 603 945	30 30 40	1,670 132 588 1,028	4,089 8,465 608	2,307 7,562 288 951 114 50 136 120

### AND PRODUCTION OF PRINCIPAL CROPS: 1919.

Brule.	Buffalo.	Butte.	Campbell.	Charles Mix.	Clark.	Clay.	Codington.	Corson.	Custer.	Davison.	Day.	Deuel.	
4, 221, 387 2, 979, 605 56, 496 1, 121, 548 61, 436 2, 212	855, 840 375, 814 16, 430 446, 212 16, 537 847	$\begin{array}{c} 2,036,807\\ 392,988\\ 48,139\\ 1,362,140\\ 108,351\\ 7,369\\ 117,820 \end{array}$	3, 126, 481 2, 323, 363 55, 759 668, 284 77, 941 1, 134	8,982,773 6,685,656 39,240 2,006,833 152,441 8,528 77	8, 381, 759 6, 144, 728 170, 455 1, 690, 270 372, 757 3, 549	6,630,506 5,764,886 7,650 756,450 78,125 19,332 1,063	5, 619, 417 3, 576, 023 314, 897 1, 152, 092 571, 939 2, 758 1, 710	1, 210, 214 458, 810 75, 887 642, 492 32, 965 60	820,798 132,151 62,855 529,782 93,289 2,721	4, 394, 580 3, 350, 980 28, 772 911, 263 100, 360 5, 205	8,892,904 6,246,692 406,070 1,882,157 282,744 6,160 29,081	4,829,199 2,600,098 400,378 1,219,887 598,568 10,188 100	
143, 217 2, 227, 210 71, 888 1, 167, 091 17, 790 519, 900 46, 015 409, 838 6, 449 111, 933 226 2, 081 	$\begin{array}{c} 17,774\\ 292,380\\ 7,948\\ 118,404\\ 2,005\\ 61,577\\ 3,778\\ 35,110\\ 38,201\\ 58,201\\ 58,201\\ 58,35\\ \end{array}$	17, 723 248, 988 2, 516 39, 948 2, 967 70, 177 10, 887 117, 472 962 16, 939 2, 329 2, 329	$\begin{array}{c} 149, 471\\ 1, 361, 597\\ 14, 023\\ 198, 653\\ 6, 889\\ 104, 125\\ 88, 825\\ 660, 108\\ 15, 783\\ 210, 731\\ 21, 753\\ 177, 420\\ 12, 753\\ 177, 420\\ 2, 444\\ 7, 424\\ 2, 444\\ 7, 420\\ 1, 424\\ 1, 444\\$	$\begin{array}{c} 319, 280\\ 4, 563, 877\\ 1.62, 529\\ 2, 655, 582\\ 212, 201\\ 604, 462\\ 1.88, 683\\ 1, 177, 028\\ 1, 177, 028\\ 6, 577\\ 1.01, 100\\ 6, 211\\ 526\\ 6, 211\\ 542\\ 289\end{array}$	$\begin{array}{c} 2775,371\\ 4,438,882\\ 4,1550\\ 1,030,154\\ 44,551\\ 1,083,065\\ 1,120,985\\ 1,147,870\\ 6,3073\\ 1,048,219\\ 6,68,097\\ 39\\ 0\\ 149\end{array}$	147,942 4,866,733 82,625 3,309,558 41,167 1,347,558 22,418 103,378 103,378 496 11,706 228 4,243	218, 518 2, 334, 503 9, 244 216, 820 41, 689 851, 844 127, 402 862, 163 862, 163 35, 761 559, 182 82, 163 35, 761 559, 182 82, 25, 533 111 702	62, 445 280, 393 5, 852 53, 664 6, 925 38, 912 32, 369 118, 447 3, 279 17, 689 13, 508 48, 881 25 80	9,171 1,763 15,986 1,948 33,643 4,373 32,105 9,603 2,963 1,805	139, 282 2, 774, 570 61, 898 1, 579, 727 22, 600 875, 118 43, 149 245, 776 3, 056 54, 310 1, 267 14, 556 15 14, 155	333, 055 4, 078, 730 18, 829 400, 968 42, 432 1,004, 437 200, 551 1,636, 346 39, 867 667, 580 30, 095 2709, 596 2709, 596 1, 323 1, 202	138, 301 2, 507, 501 18, 471 440, 251 57, 677 1, 430, 308 29, 284 178, 365 29, 261 415, 779 2, 378 20, 337 97 856	
16,367 2	15,653 3	2,084 9	2,444 1,634 17,384	457 11,741 2	2,292 53,078 44	8 250 3	982 16,528 16	401 2,376 31	26 309 10	297 4,934	1,202 23,840 19	917 16,797 26	1
22 1,639	15 	95 	3 333	10 758	169 3,376	19	129	95	82 		86 10 100	28 212	2222222
10, 416 93, 802	3,287	280 45,167	3,333 12,131 71,559	3,737	30,067 81,608	43 304 25,120	8,075 54,586 65,249	7,291 17,025 141,909	31,188	183 2,401 32,991	11,214 94,894 93,805	9,632 67,814 72,376	ŧ –
76,557 8,102 14,829 115 240 27 35 65 105 7,706 14,325 129	46, 426 33, 116 1, 265 1, 843 1 2 	66, 228 28, 978 58, 259 207 237 68 90 90 105 28, 315 57, 711 289	47,967 3,228 5,630 75 92  104 157 1,449 4,111	104, 473 134, 300 28, 027 46, 808 321 431 431 432 620 450 450 454 26, 199 44, 537 625	119, 382 16, 912 24, 511 5, 414 6, 133 1, 870 2, 343 , 383 6, 538 11, 788 2, 737 3, 711	489 10,714 22,774 497 632 2,459 3,525 3,525 349 524 7,073 17,004 338	65,249 85,574 15,421 18,791 7,816 8,459 1,434 2,170 331 457 1,441 2,237 4,409	48,151 2,315 1,389 8 3 18 15  1,007 1,007 1,282	29,114 14,105 18,023 1,134 1,053 1,053 554 606 72 42 11,904 15,793 441	55, 182 10, 940 22, 982 477 639 379 529 129 190 9, 439 21, 014 516	137,029 16,198 21,784 6,523 7,204 456 608 361 530 3,194 5,258 5,664 8,184	$\begin{array}{c} 90,574\\ 15,286\\ 18,220\\ 8,575\\ 9,347\\ 3,123\\ 3,490\\ 489\\ 604\\ 1,364\\ 2,587\\ 1,735\\ 2,192\\ \end{array}$	8 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4
124 81,534 55,560	70 44,100 29,871	116 10,274 2,356	1,600 1,270 59,777 32,840	625 736 60,252 54,413 576	3,711 43,541 45,887 1,959	489 12,829 17,462	5,468 36,233 36,017	672	474 10, 167 6, 488 4, 982	610 17,812 20,002	8,184 57,647 70,695 3,108		1
230 304 85 85 326 3,451 4,822 315 636	39 20 1,007 1,352 15 30	3,965 3,113 45 27 109 755 1,777 1,703 19 15	881 1,012 171 88 82 290 7,259 7,888 161 219	576 717 50 40 3,731 13,605 11,198 17,685 639 1,122	1,959 2,955 58 1,511 6,174 17,529 39,592 103 205	111 189 25 537 4,073 896 1,943 8 823	574 591 28 28 1,751 8,043 11,157 21,897 85 207	131,758 43,988 7,617 2,581 241 109 	4,982 8,042 	202 188 20 39 1,415 9,291 2,475 5,423 127 257	3, 108 4, 018 358 574 1, 737 8, 066 14, 453 30, 957 304 935	41,941 41,528 1,114 1,099 23 35 1,836 9,185 11,903 20,047 273 460	444445555555555555555555555555555555555
368 12,708 1	103 3,066	362 27,963 36	371 16,601 10	864 26,276	2,023 117,334 75	361 13,451 35	3, 534 194, 865	163 3,382 17	432 22, 378 28	503 20, 520 22	1,371 63,340 11	4,000 211,588 4	55
·		1,052 11,782					54 171						
2 1,228 2 947	2,903 2,903 2 1,095	4 2,079 4 1,802	2 835 1 318	12 5,525 7 3,252	2, 849 3 2, 213	12 10,692 7 8,403	4 2,428 1 1,298	37 5	1 692 292	9 4,559 8 4,069	36 10, 122 15 5, 618	13 7,263 5 4,236	- 6 6 6
1,954 4,371 895 966 2,330 647 588 1,645 190 383 367 57	68 143 34 54 61 33 12 37 2 45 1	1,3543,4273,2299491,9533,0448311,3644572108138	$1,280 \\ 2,271 \\ 428 \\ 525 \\ 453 \\ 275 \\ 463 \\ 1,288 \\ 108 \\ 272 \\ 530 \\ 45$	4,947 12,706 3,409 2,133 8,560 2,953 1,734 2,904 347 1,062 1,108 98	2,786 7,939 1,285 1,162 2,865 3,676 271 459 1,392 213	2, 287 17, 738 7, 887 1, 543 12, 797 7, 443 458 3, 741 313 276 1, 173 128		633 303 21 183 6  217 247 12 233 110 9	$\begin{array}{c} 340\\ 2,231\\ 1,220\\ 262\\ 2,093\\ 1,202\\ 65\\ 83\\ 12\\ 13\\ 55\\ 6\end{array}$	2, 132 4, 290 1, 967 1, 417 3, 215 1, 782 506 908 168 201 167 17	$\begin{array}{c} 9,581\\ 10,499\\ 1,707\\ 3,574\\ 3,574\\ 3,083\\ 961\\ 4,350\\ 5,851\\ 543\\ 1,649\\ 1,459\\ 203\end{array}$	6,527 6,665 3,982 3,894 4,225 3,771 1,591 1,969 184 1,028 469 27	666666141-6175
82 70 54			3 19 90	186 373 703	7 50	78 1,687 2,954	1		12	6 89 15	908 32	49	

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE

			OUDAI	у тургы.					é-mudi
-		Dewey.	Douglas.	Edmunds.	Fall River.	Faulk.	Grant.	Gregory.	Haakon.
12345	VALUE OF ALL CROPS. Total	760,055263,85053,123411,45631,402	3,625,864 2,784,861 16,491 745,595 77,376 1,541	5, 395, 067 3, 640, 685 223, 993 1, 395, 937 134, 140	936, 115 316, 194 83, 861 470, 664 52, 775 12, 621	5, 411, 830 3, 781, 761 156, 399 1, 352, 764 120, 277 629	4,961,119 3,478,667 119,143 1,224,020 117,832 21,457	5, 490, 375 3, 894, 817 16, 315 1, 443, 688 131, 939 3, 616	1, 449, 594 480, 222 79, 723 834, 448 54, 460
6 7	Truits	224	1,541	312	12, 621	029	21,407	5,010	653 88
	SELECTED CROPS (acres harvested and production).								
8	Cereals: Totalbushels.	25,297 177,572	134,656 1,999,496	225, 700 2, 430, 032	25, 968 178, 039	198, 894 2, 507, 100	196, 770 2, 581, 888	192,166 3,094,634	24,684
10	Corn	4.654	58,761	17,228	5.540	26.673	29,592	101,118	314,795 8,318
$     \begin{array}{r}       11 \\       12 \\       13 \\       14 \\       15 \\       16 \\       17 \\       18 \\       19 \\       20 \\       21 \\       22 \\       23 \\       24 \\       25 \\$	Oots orres	50, 350 3, 428	58,761 1,097,785 14,725	283, 053 20, 330	42,356 1,383	449, 495 21, 308	665, 529 40, 938	101, 118 1, 437, 970 33, 252	127, 557 2, 606 45, 281
13	Wheat bushelsacres bushelsbushels	3,428 30,972	410, 892	524,160 117,476	10, 856 15, 088	598, 959 95, 326	942,573	995, 454 46, 703	45,281
15	wheatbushels	8, 837 49, 304	58, 823 446, 072	834, 353	95,068	885, 162	105, 228 702, 851	456,632	10, 845 101, 504
16	Barley	1,447 8,162	1,827 32,993	34, 569 473, 774	655	14,882 223,129	14,525 200,191	5,590 118,462	605 9,251
18		6.174	18	33, 785	4, 528 2, 547	40, 226	4,869	3, 589	1,864
19 20	KUCKWD29T 90T69	33, 728	244	275, 591 140	18, 418	342, 809 58	45, 119 216	43,657 29	16, 597
21	bushels.			1,129		326	1,162	310	
22 23	bushelsbushels Emmer and speltacres bushels	675 4, 506	443 10, 720	2,052 35,922	712 6,715	216 3,063	24, 413	1, 818 40, 749	851 13, 895
	Dither grains and seeds: Dry edible beans	-y		0	3	6	10	18	
25	bushels	24 88		8	10	20	48	165	32
24 25 26 27 28 29	bushels. Dry peasbushels bushels	•••••		••••••••					
28	Flaxseedacres.	2,685 11,646	339	5, 876	77	4,344	3, 789	87	143
29	Hay and forage:	11,646	1, 818	44, 776	177	33, 968	23, 468	217	600
30 31	Total	78, 365 30, 328	40, 177 47, 082	119,311 106,405	39,831 26,872	107,678 101,123	70, 260 91, 451	90, 023 92, 010	99, 432 55, 033
32 33	All tame or cultivated grassesacres	2,971 2,417	9, 789	3, 236	26,872 16,129	3 757	9,251	22,676	55, 933 12, 924
34	tons Timothy aloneacres	2,417	17, 050 225	3,834	13, 595 75	5,944 125	$13,036 \\ 4,422$	32,416 344	12,095 70 70
35	tons Timothy and clover mixedacres	5	276 196	20 15	44	162	5,322	319 220	70
37	tons		276	25	4	28 30	1,450 1,745	295	
35 36 37 38 39 40 41 42 43	Clover aloneacres	23 . 26	22 21	15 45	308 198	13 18	320 400	170 173	47 57
40	Alfalfaacres	1,432	9,198	331	15,112	1,423	1,883	18,851	12,061
41 42	tons Other tame or cultivated grassesacres	1,432 1,389 1,511	16,336 148	502 2,860	12,923	1, 423 3, 218 2, 168 2, 516	4,169 1,176	28,043 3,091	11, 254 746
43	tons	997	141	2,860 3,242	426	2, 516	1,400	8, 586	714
44	Wild, salt, or prairie grassesacres	71,660	26,074	108,705	11,546	92,979	43, 466	59, 536	77, 544
45 46	tons	25,080 1,669	22, 202 31	90,718 781	4,587 3,811	78,543	47, 243	45,749	31,744
47	tons	748	32	757	2,019	432 456	1, 551 1, 400	314 368	1,459 1,359
48 49	Annual legumes cut for hayacres tons	13 13	20 14	••••••	•••••	30 30	41 46	74 79	23
50 51	Silage cropsacres		764	501	90	294	2,025	634	51
51 52	tons Corn cut for forage	1.932	2, 851 3, 461	1,304 5,927	181 7,499	888 9, 813	10,413 13,719	2,181 5,149 7,756	160 6,721
52 53 54	tons Kafir, sorghum, etc., for forageacres	1, 931 120	4,812	9,268 161	5,756	14,739	13, 719 18, 805	7, 756	9,070
55	tons	139	121	524	756	373 523	207 508	1,640 3,461	731 1, 502
56	Vegetables: Potatoes (Irish or white)bushels bushels	122	433	692	338	473	868	893	286
57 58	Other vegetables	6,187	14,182	80, 945	12,729	25, 275	29,205	24, 324	9,118
			29		. 21	•••••	10	17	6
59 60	Miscellaneous crops: Sugar beets grown for sugaracres				1				
	tons						•••••		
	FRUITS. Small fruits:								=
61 62	Totalacres	2	1 200	2	5	4	13	8	2
63	Strawberriesacres	825 1	1,392	871	5,810	1,554	4,918	3,207	2, 194
64	Quarts	295	861	44	433	592	2,541	1, 291	1,965
65 66 67	Totaltrees not of bearing age	1,592	795	541	1,349	898	7,864	16,413	2, 248
67	bushels harvested.	315 18	2,810 568	542 46	9,651	892 121	14,137	16, 413 8, 371 1, 310	2, 248 529 68
68 69	Applestrees not of bearing age	551	437	1 14	5,879 905	214	5,964	7.917	1, 918
70	bushels harvested.	8	1,740 501	33 8 507	7,931	181 54	10,506	5,119	137
71 72	Fiums and prunestrees not of bearing age	655 186	206 908	507	5,068 311	427	1,141	5.044	1,918 137 33 202
68 69 70 71 72 73 75 75 76	Orchard fruits: Totaltrees not of bearing age. trees of bearing age. bushels harvested. Applestrees not of bearing age. trees of bearing age. bushels harvested. Plums and prunestrees not of bearing age. trees not of bearing age. bushels harvested. Cherriestrees not of bearing age.	11	55	472 32 20	1,214 228	. 503 32	7, 884 14, 137 9, 584 5, 964 10, 506 9, 181 1, 141 2, 403 790	1,430	183 19 128 209 16
14 75	trees of bearing age	11 386 123 7	152 162	20 37	115 404	257	769	3, 446	128
76	bushels harvested	1. 7	12	6	404	208 35	1,218 192	3, 446 1, 787 138	16
77	Grapes	89	6		. 10	12	L	918	38
77 78 79	vines of bearing age. pounds harvested.		20 120		60		56 23 24	1,353	1
	P - units tidt vostbilt.		1.20	1	100		- 24	590	10

AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

	Hamlin.	Hand.	Hanson.	Harding.	Tra		i	1						
	<u></u>			zaaronnig.	Hughes.	Hutchinson.	Hyde.	Jackson.	Jerauld.	Jones.	Kingsbury	. Lake.	Lawren	ce.
	5, 099, 502 3, 606, 120 136, 570 903, 198 447, 771 5, 843	2 7, 193, 991 4, 758, 748 216, 456 3 2, 087, 504 130, 040 4, 1, 243	3, 873, 981 3, 050, 227 18, 154 712, 537 85, 245 7, 738 80	305, 019 70, 698 8, 917 200, 577 24, 580 247	1, 141, 939 539, 471 46, 759 505, 323 49, 673 713	7, 576, 535 6, 090, 764 22, 085 1, 338, 499 112, 719 12, 308 160	1, 745, 872 838, 990 58, 279 796, 631 51, 890 82	2 736, 03 256, 29 64, 35 392, 96 22, 21 12 80	8 3,622,842 9 2,414,461 9 150,365 1 969,844 3 85,093 1 3,079	1, 413, 721 547, 738 14, 631 815, 159 35, 908 285	8, 984, 353 6, 635, 192 147, 950 1, 637, 822 554, 560 8, 721 108	1 062 04	5 844, 0 L 144, 6 2 6, 6 3 451, 8 7 167, 16 2 73, 73	71 1 06 2 66 8 97 4 35 5 37 6
	$\begin{array}{c} 176,401\\ 2,782,624\\ 20,449\\ 551,446\\ 39,048\\ 947,060\\ 76,949\\ 605,756\\ 34,740\\ 616,470\\ 4,546\\ 50,709\\ 137\\ 1,376\\ 1,352\end{array}$		137, 863 2, 428, 647, 426 47, 426 1, 135, 519 25, 292 849, 663 1, 681 29, 594 1, 681 29, 594 7, 914 15 40	13, 754 44, 421 1, 824 6, 580 1, 978 11, 982 7, 575 20, 140 621 2, 178 1, 665 3, 680	21, 722 410, 606 10, 740 189, 782 2, 801 91, 066 4, 499 61, 937 1, 550 85, 448 962 11, 090	276, 747 4, 758, 507 97, 702 2, 005, 408 50, 691 1, 387, 909 123, 919 710, 538 2, 816 47, 006 47, 006 6, 949	41, 300 648, 626 9, 371 148, 198 8, 899 239, 786 14, 338 137, 474 2, 858 45, 952 3, 172 31, 562	164, 479 4, 356 55, 887	309, 224 44, 033 333, 824	22, 163 414, 691 10, 829 168, 367 2, 931 99, 792 5, 642 71, 879 1, 271 31, 028 41 457	254, 220 5, 298, 429 67, 647 60, 323 1, 671, 751 95, 157 818, 015 54, 318 1, 008, 279 4, 516 49, 466 53		1 10	7 8 3 9 4 10 8 11 8 12 7 13 6 14 6 15
	9, 787 16	7, 009 125, 404 8	549 11, 661	155 731	998 20, 723	820 17, 064	2, 524 42, 335	431 7, 422	180 993 18,460	1, 336 40, 218	332 2, 576 54, 082	20,400 332 2,278 1,035 20,249	68 464	. 20
	81	27	2 11	1 14	9 34	2 10	2 11	2 6	8 58	1 6	10 104	4 87	14 106 100 100	
	3, 028 24, 820 42, 446	6, 253 47, 585	246 2, 579	143 196	924 5, 571	388 3, 414	2, 309 12, 163	40 60	3, 470 29, 086	141 748	2, 477 21, 733	1, 160 10, 117	1 10	24 25 26 27 - 28 - 29
	42, 446 65, 423 12, 758 17, 023 5, 264 5, 895 1, 632 2, 019 2, 019 415 2, 140 3, 9017 3, 428 4, 777	$\begin{array}{c} 179,704\\ 152,380\\ 7,684\\ 12,406\\ 315\\ 226\\ 14\\ 36\\ 100\\ 147\\ 147\\ 6,715\\ 11,265\\ 540\\ 662\\ \end{array}$	28, 584 47, 351 7, 386 16, 287 1, 030 1, 649 1, 577 1, 089 1, 577 118 138 5, 458 12, 723 141 200	55, 519 13, 582 2, 976 1, 675 	51, 682 34, 580 4, 667 6, 686 10 12 10 10 3, 360 5, 792 1, 287 872	$\begin{array}{c} 69,011\\ 88,754\\ 11,737\\ 25,281\\ 473\\ 635\\ 610\\ 1,017\\ 112\\ 168\\ 10,181\\ 22,833\\ 361\\ 628\\ \end{array}$	89, 480 58, 063 2, 683 4, 896 35 40 10 15 73 95 2, 127 4, 443 303	47, 465 25, 301 7, 120 7, 062 50 59 6, 923 6, 923 6, 851 8, 851 142	60, 176 65, 990 7, 296 14, 068 205 136 194 315 393 6, 066 12, 628 574	110, 462 55, 363 5, 244 6, 610 59 110 4, 392 5, 814 793 686	$\begin{array}{c} 67,526\\ 115,259\\ 17,085\\ 31,016\\ 5,690\\ 7,451\\ 2,422\\ 3,948\\ 442\\ 617\\ 5,631\\ 14,610\end{array}$	10, 117 42, 070 78, 482 17, 187 25, 005 9, 700 11, 495 2, 759 8, 502 2, 759 8, 502 2, 759 8, 502 2, 243 5, 689 2, 243 5, 689 2, 224 3, 928	27, 307 24, 017 19, 666 18, 000 2, 139 1, 553 2, 614 2, 040 24 24 14, 182 13, 967 707	
	15,457 18,177 911 1,027 20 13 1,472	156, 108 113, 807 469 509 80 60	17, 334 20, 922 55 45 20 86	37, 782 5, 966 10, 882 4, 101 335 138	44, 614 23, 550 513 736	55, 174 56, 708 64 78 17 25	82, 357 46, 715 142 157	152 34, 714 11, 956 544 487 8 15	590 49, 498 44, 605 301 398 63 50	101, 461 45, 334 241 322 35	2,900 4,390 31,136 38,058 1,837 2,191 814	3, 928 15, 610 19, 836 223 286	1,918 979 4,281 3,033	44 45 46
	1, 472 6, 895 11, 604 21, 794 224 494 2, 360	493 1, 620 14, 719 28, 646 151 332 708	1,086 6,736 2,238 3,297 15 28 482	10 55 3, 491 1, 630 43 17 248	1, 142 2, 001 746 1, 607	903 5,004 1,074 1,588 42 70 587	80 200 4,013 5,654 205 441	4,070 4,365 1,009 1,416	247 1, 020 2, 686 5, 699 85 150	50 10 65 2, 179 3, 190 1, 292 2, 797	335 2,486 13,997 14,039 28,372 629 1,290	2, 341 16, 982 6, 526 15, 812 183 561	25 20 131 639 1,264 1,278 22 18	47 48 49 50 51 52 53 54 55
••••	146, 734	28, 278 2	17, 193 5	5, 683 3	219 11,078 25	17, 400 32	282 11, 247	143 3, 769 3	400 15, 239 2	144 4,776 2	2,690 180,952 30	1, 997 108, 495 193	763 51, 387 81	56 57 58
	2 150	5	19					1						59 60
ан 1	2, 150 1 1, 567	2, 357 3 1, 259	19 8, 321 11 5, 214	166 29	874 29	3, 746 5 2, 350	152 102	418 1 237	6, 704 4 4, 785	1 577 114	17 8, 165 10 4, 962	9 6, 543 6 4, 596	12 6, 344 3 1, 535	61 62 63 64
	2, 118 4, 724 2, 491 1, 065 2, 639 2, 204 692 1, 497 183 351 578 99	1, 315 1, 318 322 440 726 277 687 467 31 188 125 14	$\begin{array}{c} 1, 647 \\ 5, 722 \\ 2, 630 \\ 1, 155 \\ 3, 692 \\ 2, 533 \\ 334 \\ 1; 195 \\ 57 \\ 158 \\ 822 \\ 36 \\ \ldots \end{array}$	62 88 99 27 40 83 18 48 16 17	192 263 201 72 166 266 96 67 14 24 30 11	5, 767 11, 619 5, 390 3, 746 9, 591 5, 186 1, 279 1, 280 143 721 728 58	216 298 23 51 57 17 121 231 5 44 10 1	$1,068 \\ 481 \\ 10 \\ 312 \\ 250 \\ 1 \\ 830 \\ 103 \\ 5 \\ 372 \\ 128 \\ 4$	2,217 2,433 696 879 1,577 646 922 661 42 416 195 8	401 574 72 165 26 14 151 497 51 67 51 7	4, 202 6, 367 9, 962 3, 168 3, 872 5, 398 2, 741 1, 738 3, 098 323 757 866 104	4, 596 4, 703 11, 448 5, 453 3, 186 7, 764 5, 043 1, 124 2, 983 311 367 699 99	1	64 66 67 68 69 70 71 72 73 74 75 76
	5 80	48 35 4	50 174 2, 691		·····	279 661 1,002		48 12 60	103 119 190	13 173 121	40 24 50	40 110 585	1	76 77 78 79

COUNTY TABLE IV .--- VALUE OF ALL CROPS, AND ACREAGE

	Lincoln.	Lyman.	McCook.	McPherson.	Marshall,	Meade.	Mellette.	Miner.
VALUE OF ALL CROPS. Total	9, 842, 818 8, 465, 256 13, 385 1, 220, 392 129, 419 14, 366	3,694,100 1,481,027 50,390 2,105,601 54,483 1,173 1,428	6, 479, 625 5, 615, 108 17, 920 710, 236 129, 368 6, 993	6, 199, 718 4, 216, 980 293, 657 1, 515, 716 172, 667 698	5, 992, 831 3, 899, 350 324, 134 1, 580, 658 185, 895 1, 894 900	2,654,462 843,423 237,878 1,455,391 111,902 5,810 58	1, 223, 981 331, 384 10, 578 840, 057 41, 748 214	5, 134, 00 3, 980, 86 81, 08 924, 34 144, 73 2, 97
SELECTED CROPS (acres harvested and production).								
Gereals:       Total	$\begin{array}{c} 227, 342\\ 7, 637, 672\\ 119, 851\\ 4, 628, 249\\ 92, 200\\ 2, 823, 474\\ 11, 58\\ 104, 109\\ 3, 493\\ 74, 194\\ 13, 800\\ 74, 193\\ 1, 800\\ 28\\ 320\\ 28\\ 320\\ 28\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 52\\ 320\\ 320\\ 320\\ 320\\ 320\\ 320\\ 320\\ 32$	69,005 1,087,874 34,134 493,137 6,310 175,802 17,549 191,570 7,661 154,460 1,188 17,745	$\begin{array}{c} 202,746\\ 5,158,362\\ 83,339\\ 2,204,338\\ 70,329\\ 2,444,142\\ 42,521\\ 234,275\\ 5,172\\ 110,007\\ 5,358\\ 5,358\\ 1\\ 4\\ 708\end{array}$	$\begin{array}{c} 202,661\\ 2,545,343\\ 12,416\\ 227,258\\ 14,078\\ 327,110\\ 114,390\\ 1,182,363\\ 30,325\\ 404,921\\ 20,321\\ 20,321\\ 20,321\\ 20,321\\ 1,06\\ 882\\ 1,934\end{array}$	$\begin{array}{c} 222,\ 277\\ 2,\ 423,\ 187\\ 13,\ 344\\ 287,\ 736\\ 30,\ 281\\ 134,\ 270\\ 1,\ 128,\ 374\\ 19,\ 746\\ 286,\ 326\\ 24,\ 499\\ 177,\ 093\\ 177,\ 093\\ 740 \end{array}$	58, 669 521, 759 19, 144 226, 356 5, 487 55, 512 29, 952 210, 502 1, 824 1, 829 1, 586 9, 362 6, 382	$\begin{array}{c} 17,517\\ 246,244\\ 12,700\\ 181,297\\ 983\\ 20,454\\ 2,478\\ 23,870\\ 23,870\\ 424\\ 7,250\\ 7,038\\ 7,038\\ \end{array}$	177, 76 3, 195, 43 59, 64 1, 321, 14 36, 43 1, 072, 33 475, 13 14, 47 2800, 42 280, 42 11, 01 88 11, 01 88 11, 01 80 11, 01 12, 12 13, 12 14, 17 200, 12 14, 17 200, 12 14, 17 200, 12 14, 17 200, 12 15, 10 16,
Other grains and seeds:	5 76	1,906 46,262	13, 607	29,723	•••••	4, 989	6, 195	2, 0 45, 1
Other grains and seeds: Dry edible beans	20 112	21 155	3 23	2 19 10	117 457 3	22 71	53 242	5
DUSBELS. Dry peasbushels. bushels. Flaxseedacres.	172	1,675	290	80 6,993	46 8,697	140	43	1,2
Hay and forage: bushels Totalacres	1, 635 42, 092	8,760	2,480	48,927	69, 511 91, 809	331	13	10,6
tons All tame or cultivated grassesacres tons	81,630	207,077 152,519 9,079 15,220	33,945 50,381 8,307 13,768	116,482 115,595 2,767 3,878	117,770 8,783 10,629	121, 247 78, 697 54, 792 49, 684	78, 729 62, 308 2, 848 4, 102	45,0 65,8 6,8 12,8
Timothy alone	34, 921 2, 701 3, 262 6, 962	·····	13, 768 2, 111 2, 552 2, 043	120 150	3,001 3,548	114 104	12 35	1,6
tons	10,058 831	1 378	2,043 3,043 292	8 10	158 191 104	206 167 385	4 6 25	1,0
tons Alfalfa	1, 412 7, 767 18, 646 942 1, 543	556 7,278 13,183 1,422 1,480	473 3,068 6,609 793 1,091	423 1, 149 2, 216 2, 569	189 2,286 2,779 3,234 3,922	385 271 52, 769 48, 296 1, 318 846	33 1,542 2,695 1,265 1,333	4 3,6 8,3 5 9
Wild, salt, or prairie grasses.       acres.         Small grains cut for hay.       acres.         Annuallegumes cut for hay.       acres.         Silage crops.       tons.	15,926 18,079 114 172 184 290 2,113	192,707 128,422 436 514 2 8 74	22, 269 24, 498 187 360 30 86 1, 126	109,301 102,332 630 676 24 51 497	66,732 70,742 1,583 1;409 125 159 784	48, 453 16, 703 8, 523 4, 127 82 21	73, 017 53, 258 863 379 41 - 35	83,3 40,2 4 6
tons Corn cut for foragetors Kafir, sorghum, etc., for forageacres tons tons	17, 443 4, 328 10, 058 224 667	310 3,182 4,303 1,597 3,747	7, 220 1, 914 4, 264 112 235	1,995 3,216 6,564 47 99	3,342 12,642 27,797 1,160 3,692	9,239 7,985 158 177	1,412 2,202 1,048 2,332	5,7 3,1 6,2
Vegetables: Potatoes (Irish or white)acres bushels	867 26,089	304 9, 519	707 24,399	603 45,304	1,131 51,191	517 22,858	207	. (
Other vegetablesacres	53	9	22,000	4	51,181 7	42,808 7	6,902 3	34,8
Miscellaneous crops: Sugar beets grown for sugar						• • • • • • • • • • • • • • • • • • • •		
Small fruits: Total				•				
Total	12 6, 800 8	5 2,237 8	1, 933	1 727	10 3,250	254	10	3,
Quarts.	5, 472	1, 167	1, 592	156	2 507	148	10	1,
Totaltrees not of bearing age trees of bearing age bushels harvested Plums and prunestrees not of bearing age. trees of bearing age. Plums and prunestrees not of bearing age. trees of bearing age. bushels harvested cherriestrees of bearing age. trees of bearing age. bushels harvested	$5,627 \\ 16,659 \\ 6,053 \\ 3,879 \\ 14,033 \\ 5,923 \\ 1,102 \\ 2,105 \\ 104 \\ 634 \\ 500 \\ 25 \\ 102 \\ 500 \\ 25 \\ 102 \\ 104 \\ $	1,976 1,275 308 935 306 115 521 734 166 515 235 27	2,576 5,982 3,102 1,958 4,076 2,985 473 1,588 99 147 318 818	833 1,226 257 112 166 175 644 1,035 79 77 25 3	3,667 4,662 512 1,417 1,089 274 1,649 2,679 2,679 168 574 873 70	578 4, 389 2, 737 381 4, 085 2, 722 150 159 7 47 145 8	989 118 101 575 115 101 184 	1, 4, 1, 1, 2,
Grapesvines not of bearing age vines of bearing age pounds harvested	33 174 505	200 52 162	23 65 142	19 11 40	36	12 7 15		

ND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

ND PROD	UOLION		CIPAL (	11010:19	19Contin	uea,							
finnehaha.	Moody.	Pennington.	Perkins.	Potter.	Roberts.	Sanborn.	Shannon.	Spink.	Stanley.	Sully.	Todd.	Tripp.	Ē
12, 227, 300 9, 974, 549 112, 171 1, 592, 984 516, 138 31, 458	8, 719, 617 5, 416, 558 96, 566 940, 318 249, 826 16, 551	2, 186, 914 678, 580 176, 603 1, 212, 634 110, 045 9, 006 66	858, 856 223, 738 35, 799 543, 589 55, 595 137	2, 874, 921 1, 711, 434 123, 548 971, 246 68, 120 573	8, 863, 702 6, 346, 532 307, 806 1, 996, 948 189, 966 22, 450	4, 187, 676 3, 083, 081 45, 300 925, 354 127, 988 6, 003	63, 468  63, 432  30	13, 264, 081 10, 820, 462 123, 248 1, 981, 319 337, 387 1, 665	860, 938 165, 278 5, 684 644, 906 43, 910 1, 160	1, 876, 278 922, 520 126, 451 787, 780 38, 971 556	308, 561 120, 467 987 180, 611 6, 492 4	5,079,478 3,290,046 23,290 1,614,747 150,855 538	1 2 3 4 5 6 7
285, 974 9, 539, 823 127, 588 4, 554, 595 126, 821 4, 574, 346 16, 169 117, 540 12, 453 255, 251 2, 761 33, 018 70	$\begin{array}{c} 171, 099\\ 5, 174, 529\\ 67, 688\\ 2, 311, 568\\ 7, 77, 460\\ 2, 422, 027\\ 6, 999\\ 54, 431\\ 16, 22\\ 342, 969\\ 2, 099\\ 2, 095\\ 228, 756\\ 28, 756\\ 28, 756\\ 6, 082\\ \end{array}$	35, 352 453, 655 10, 198 121, 611 5, 629 115, 785 15, 070 162, 358 920 13, 702 2, 127 19, 843	35, 133 126, 234 8, 714 30, 864 2, 082 8, 279 22, 499 66, 915 1, 081 3, 016 5, 246 15, 191	$\begin{array}{c} 101,079\\ 1,200,762\\ 23,457\\ 376,287\\ 378,287\\ 12,466\\ 322,706\\ 40,018\\ 274,552\\ 11,297\\ 10,4677\\ 10,187\\ 75,579\\ 12\\ 150\end{array}$	324, 711 4, 400, 409 925, 041 60, 322 1, 350, 475 182, 523 1, 504, 878 28, 283 485, 138 15, 087 117, 983 117, 983	$\begin{array}{c} 137, 486\\ 2, 407, 367\\ 60, 939\\ 1, 437, 954\\ 23, 869\\ 603, 480\\ 49, 356\\ 310, 517\\ 2, 127\\ 33, 535\\ 265\\ 2, 589\\ 1, 17\\ 160\\ \end{array}$	·	532, 602 6, 600, 784 72, 342 1, 389, 605 41, 803 1, 123, 141 , 350, 037 3, 089, 103 32, 641 503, 832 29, 391 302, 187	8, 350 138, 595 5, 463 76, 938 1, 311 39, 938 865 7, 878 4, 290 1, 628 10 1, 628	54, 244 678, 237 17, 493 216, 670 7, 230 161, 175 16, 798 143, 450 5, 836 89, 798 4, 862 37, 879	10, 287 87, 746 4, 864 37, 134 1, 662 17, 785 2, 230 15, 531 300 3, 025 1, 130 13, 659	$\begin{array}{c} 179, 326\\ 2, 254, 872\\ 89, 124\\ 1, 023, 416\\ 12, 390\\ 287, 939\\ 41, 863\\ 497, 181\\ 28\\ 497, 181\\ 31, 379\\ 369, 522\\ \end{array}$	8 9 10 11 12 13 14 15 16 17 18 19 20 21
163 4, 153	326 8, 007	1,347 19,272	415 1, 735	3, 258 41, 797	832 14, 497	705 14, 257		5, 741 117, 412	374 6, 828	1, 736 22, 731	81 500	4, 102 69, 543	20 21 22 23
14 106	19 313	13 62	28 72	7 20	26 85 1	1 7		3 20 88 904	7 63 	6 55	82 127	15 70 19 100	24 25 28 27 28 29
2, 219 20, 294	1, 621 15, 116	382 960	523 775	4, 937 27, 043	15 10, 030 63, 458	935 7, 591		3, 065 21, 734	••••••	4,822 28,603		1, 236 2, 452	}
$\begin{array}{c} 58,902\\ 111,519\\ 22,640\\ 38,222\\ 5,500\\ 6,477\\ 7,620\\ 10,870\\ 1,099\\ 1,464\\ 6,882\\ 17,008\\ 1,539\\ 2,903\end{array}$	39, 397 68, 068 16, 773 22, 725 7, 706 8, 872 5, 965 7, 483 88 102 1, 888 4, 528 1, 128 1, 742	$\begin{array}{c} 98, 986\\ 70, 437\\ 35, 715\\ 38, 345\\ 2, 462\\ 2, 115\\ 2, 407\\ 2, 530\\ 598\\ 773\\ 28, 536\\ 31, 517\\ 1, 722\\ 1, 410\\ \end{array}$	113, 577 36, 558 6, 554 5, 413 6 2  101 81 5, 230 3, 850 1, 217 1, 480	104, 384 72, 870 2, 129 2, 844 190 207 	116, 439 148, 776 15, 865 20, 098 8, 136 9, 005 1, 789 2, 481 227 248 1, 809 3, 462 3, 904 4, 912	$\begin{array}{r} 47, 109\\ 62, 188\\ 7, 468\\ 15, 362\\ 668\\ 902\\ 450\\ 679\\ 241\\ 349\\ 5, 687\\ 12, 942\\ 442\end{array}$	7,443 4,752 261 130 130  131 159	$\begin{array}{c} 124,904\\ 143,638\\ 9,391\\ 9,391\\ 14,831\\ 949\\ 822\\ 100\\ 113\\ 149\\ 6,374\\ 11,519\\ 1,961\\ 2,117\end{array}$	89, 945 46, 799 2, 542 3, 876 	103, 943 58, 008 4, 240 4, 475 	22, 547 13, 393 935 1, 078 10 269 40 60 60 60 51 422 497 497	$\begin{array}{c} 171, 683\\ 113, 595\\ 145, 261\\ 18, 071\\ 149\\ 147\\ 64\\ 55\\ 319\\ 262\\ 11, 414\\ 14, 730\\ 3, 315\\ 3, 377\end{array}$	30 31 32 33 34 35 35 36 37 38 39 40 41 42 43
$\begin{array}{c} 2, 903 \\ 27, 017 \\ 36, 630 \\ 1, 008 \\ 1, 348 \\ 30 \\ 57 \\ 2, 862 \\ 22, 082 \\ 22, 082 \\ 5, 082 \\ 12, 280 \\ 293 \end{array}$	13, 967 16, 495 323 384 10 20 1, 453 12, 391 6, 723 15, 625	52, 018 19, 838 3, 139 2, 578 31 32 271 1, 101 7, 401 7, 976	$77, 930 \\ 17, 602 \\ 21, 067 \\ 8, 617 \\ 257 \\ 142 \\ 21 \\ 55 \\ 7, 624 \\ 4, 610 \\ 100$	970 92, 130 58, 653 2, 232 1, 757 177 115 216 698 7, 283 8, 496	77, 861 82, 550 2, 703 2, 937 161 116 1, 734 8, 787 18, 043 34, 033	490 36, 356 40, 063 156 227 99 136 242 1, 064 2, 781 5, 323	7,166 4,454 6 1 10 8	2, 117 72, 238 60, 524 172 237 385 508 2, 082 7, 174 39, 578 58, 349 1, 058	269 83, 049 963 963 478 	95, 806 48, 608 439 2288 45 45 15 60 2, 822 3, 301	450 20, 875 11, 584 344 214  199 247	$\begin{array}{c} 2,877\\ 148,209\\ 83,784\\ 654\\ 597\\ 225\\ 162\\ 285\\ 1,026\\ 3,804\\ 4,409\\ 3,245\\ 5,546\end{array}$	43 44 45 46 47 48 49 50 51 52 53 54 55
293 900 2, 447	148 428 1, 325	411 569 492	124 119 348	217 307 391	82 225 1, 191	7 13 619		1,058 2,063 1,448	1, 271 3, 017 195	578 1, 229 216	194 270 36	3, 245 5, 546 747	
144, 971 701	68, 892 484	22, 939 42	9,719	17, 659 3	42, 144 9	26, 392 33		86, 454 21	7, 671	8, 329 3	1, 596	33, 987 12	56 57 58
				 									59 60
12 6, 166 9 4, 372	8 6,455 6 5,660	5 2, 231 1 558	320	2 947 141	17 5, 938 9 3, 285	10 4, 510 8 3, 546		8 3,002 3 1,132	236 10	1 917 96		2 1, 345 2 787	61 62 63 64
6, 824 22, 728 14, 276 4, 974 18, 158 13, 927 1, 440 4, 157 318 387 383 28	$\begin{array}{c} 3,414\\ 9,971\\ 7,126\\ 2;729\\ 6,351\\ 6,612\\ 5563\\ 3,163\\ 3,171\\ 422\\ 117\\ 415\\ 82\end{array}$	1,'919 5,901 4,042 1,187 4,583 3,895 554 1,173 139 178	2, 394 531 30 528 55 1, 298 355 23 568 121 7	$\begin{array}{c} 212\\ 1,544\\ 173\\ 56\\ 135\\ 144\\ 128\\ 1,245\\ 24\\ 24\\ 28\\ 164\\ 5\end{array}$	$\begin{array}{c} 15, 594\\ 23, 620\\ 9, 741\\ 9, 445\\ 10, 239\\ 7, 365\\ 4, 391\\ 11, 614\\ 1, 670\\ 1, 751\\ 1, 749\\ 704\end{array}$	2, 243 8, 362 2, 330 1, 013 3, 598 1, 492 7, 786 4, 211 789 416 552 49		1, 440 2, 048 414 442 500 176 840 1, 175 181 136 371 57	200 655 522 89 314 451 63 265 57 48 76 14	382 789 155 140 202 87 116 553 68 126 34		10, 437 2, 252 89 5, 710 792 11 1, 892 630 48 2, 652 812 27	65 66 67 68 69 70 71 72 73 74 75 70
6 53 100	24	- 147 94 - 202	217 30 15	2 5	318 362 105	193 74 185		17 27 650	85	12		454 61 220	77 78 79

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COUNTY TABLE IV .- VALUE OF ALL CROPS, AND ACREAGE AND PRODUCTION OF PRINCIPAL CROPS: 1919-Continued.

	Turner.	Union.	Walworth.	Washa- baugh.	Washing- ton.	Yankton,	Ziebach.
VALUE OF ALL CROPS. Total	9,052,702 7,655,892 14,750 1,200,207 161,564 14,283	7,521,093 6,405,985 5,358 954,660 137,196 18,664 181	2, 939, 969 2, 106, 026 63, 172 694, 356 75, 457 358	169, 354 21, 949 40 139, 514 7, 845	$112,474 \\ 16,414 \\ 765 \\ 87,486 \\ 7,665 \\ 144$	6,630,000 5,844,895 6,910 1,156,153 108,084 14,132 410	593,5 191,1 10,2 369,0 22,9
SELECTED CROPS (acres harvested and production).							
Gereals: Total	225,751 6,942,711 115,439 4,009,901 88,178 2,712,984 17,586	$\begin{array}{r} 162,057\\ 5,110,428\\ 90,585\\ 3,794,645\\ 32,208\\ 978,035\\ 978,035\end{array}$	127,092 1,313,951 12,488 198,249 9,143 195,391 70,292	$1,280 \\ 17,545 \\ 921 \\ 12,005 \\ 127 \\ 2,590 \\ 45$	$1,004 \\ 12,668 \\ 655 \\ 9,020 \\ 144 \\ 1,286 \\ 77$	165,772 4,530,722 83,925 2,802,019 45,813 1,380,070 34,662	22,5 120,5 2,0 17,0 1,9 16,2
Barley Borres bushels. Rye bushels. Buokwheat. Buokwheat.	136, 458	38,554 324,108 594 11,865 80 950 1 1 15	72,308 543,064 13,551 203,535 17,349 142,311	450 25 350 90 1,200	682 	230, 891 861 17, 997 328 4, 701 7 30	9,6 40,1 8 3,3 7,8 42,9
Emmer and spelt	64 1,308	24 475	2, 211 30, 521	72 950	108 1,560	165 3,567	. 2
Dry edible beans		6 52		- 1 9	19 145	18 65	
Dry peasacres bushels flaxseedacres	217	78 696	3,013	• • • • • • • • • • • • • • • • • • • •	4 	66	1,1
Hay and forage: bushels Totalacres.	1,459		12,424	19.815	9,624	707 41.514	2, 65,
tons. All tame or cultivated grassestons tons		29,786 56,388 13,780 31,001	70,485 52,251 1,821 2,645	19,815 10,414 306 377	5,906 809 1,103	41,514 73,077 12,069 28,455	27,
Timothy alone	1,407 1,771	595 851	2,043 94 88		1,103	28,405 258 347	1,
Timothy and clover mixedtors tors Clover alonc	3,189 4,199 385	2,421 3,609 696	57		•••••	394 627 146	
Alfalfa	671 7,496 18,614 976 1,790	1,110 9,663 24,630 405 795	39 549 812 1,121 1,706	$3 \\ 287 \\ 358 \\ 16 \\ 16 \\ 16$	679 1,007 128 92	283 11,065 26,868 206 330	
Wild, salt, or prairie grassestons	26,752 31,853	14,736 20,318	61,536 40,583	18,412 8,658	8,336 4,279	26,033 30,813	58, 23,
Smallgrains cut for hayacres tons	175	143 193	40,583 643 562	59 62	185 190	74 97	20, 2,
Annual legumes cut for hayacres tons Silage cropsacres Corn cut for foragetons	92 143 1,356 10,439 4,529	366 3,068	110 275 6 117	826	231 260	20 38 1,133 8,506	
Kafir, sorghum, etc., for forage	11,020 91 197	664 1,487 97 321	6,117 7,744 258 442	960 212 357	63 74	2,111 4,873 74	2, 1,
Vegetables: Potatoes (Irish or white)	885	658	282	38	38	205 712	
Other vegetablesacres	27,215	26,325 87	14,482	1,182	890 10	21,353 62	3,
Miscellaneous crops: Sugar beets grown for sugar	, ,						
Small fruits; FRUITS. Science Structure Science Scienc							
strawberriesacres	16 6,607 12	$15 \\ 15,661 \\ 10$		•••••	2	$     \begin{array}{c}       14 \\       6,948 \\       10     \end{array}   $	••••
Quarts Totaltrees not of bearing age	4,963	13,449	••••••	••••••	•••••	5,661	
trees of bearing age bushels harvested Applestrees not of bearing age trees of bearing age.	$10,346 \\ 20,114 \\ 5,948 \\ 7,539 \\ 16,672 \\ 5,815 \\ 1,742 \\ 1$	5,978 10,715 6,975 4,538 8,286 6,533	702 868 161 202 113	16 50 16	35 104 68 30 96	5,313 17,310 5,731 3,901 12,776	1,
bushels harvested Plums and prunestrees not of bearing age trees of bearing age bushels harvested Cherriestrees not of bearing age	2,638 111 1,051	1,956 353 553	383 665 106 117		67 3 2	5,281 839 2,988 101 * 558	
trees of bearing age. bushels harvested. Grapes	804 22 702	471 89 220	, 90 11 10	50	6 1 100	1,529 349 221	

### County Table V.-MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919.

		THE STATE.	Arm- strong.	Aurora.	Beadl	3. Bei	nnett.	Bon Homme.	Brookings.	Brown.
[	MORTGAGE DEBT REPORTS: 1920.									
123	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report. For farms consisting of owned land only;	16,03 27,26 4,51	7 5 2 2 6 1	10 32 5	91 99 00	261 624 104	214 89 34	346 296 162	402 434 69	360 808 104
4 5 6 7 8	For all farms operated by owners: Number free from mortgage debt. Number with nortgage debt. Number with no mortgage report For farms consisting of owned land only: Number of farms reporting amount of debt Value of land and buildings	14,03411,837,3189,875,0421.5.	6 1,350 8 14.5	3,931,01 907,21 23. 5.	0 10,918 4 2,356 1	282 ,580 6 ,521 1 21.6 5.8	49 28,373 11,184 17.7 7.2	152 6,892,210 1,338,500 19.4 5,6	418 14,874,930 3,853,728 25,9 5,8	$\begin{array}{r} 338\\10,348,094\\2,745,604\\26.5\\5.9\end{array}$
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.								1	
9 10 11 12	Labor: Farms reporting	$\begin{array}{r} 49,65\\31,751,35\\24,121,60\\7,629,75\end{array}$	5 2,063 2 2,050 3 13	78 456,63 339,90 116,73	33 1 35 920 00 702 35 224	149 704	89 46,006 40,379 5,627	1,030 534,329 410,007 124,322	1,540 771,668 571,545 200,121	1,976 2,004,100 1,513,377 490,72 <b>3</b>
13 14	Farms reporting	17 34,46	5 6	. 10	1 2	,385		2,978	12 1,791	4 640
15 16	Fedt, Farms reportingnumber Amount expendeddollars	37, 90 16, 689, 23	6 5 7 1,460	317, 22		881 ,223	108 50,494	714 704,081	1,119 389,493	1,298 445,284
		Brule.	Buffalo.	Butte	. Campl		arles Aix.	Clark.	Clay.	Codington.
Ì	MORTGAGE DEBT REPORTS; 1920.									
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	273 355 7	79 76 5		258 529 82	224 239 37	465 681 132	192 573 54	255 297 97	209 397 59
4 5 0 7 8	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report. For farms consisting of owned land only: Number of farms reporting amount of debt. Value of land and buildings. Amount of mortgage debt. Ratio of debt to value. Average rate of interest paid. per cent.	190 6,976,015 1,554,746 22.3 6.0	10 206,920 81,100 39,2 6,4	4, 628, 1, 334,	344 424 1,662 651 308 8.8 7.1	88 405 647 8.6 6.3	346 766,054 525,431 19.8 5.9	311 11, 513, 708 2, 242, 485 19, 5 5, 9	195 9,167,268 1,759,288 19.2 5.5	217 7, 122, 018 1, 994, 429 28. 0 6. 0
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.									
9 10 11 12	Labor: Farms reporting	646 380, 664 302, 125 78, 539	123 105,511 80,675 24,838	417, 329,	954   144	418 376 1, 406 970	1,541 031,052 782,855 248,197	1,232 833,994 622,854 211,140	919 825, 331 649, 602 175, 729	925 562,202 413,479 148,723
$^{13}_{14}$	Fertilizer: Farms reportingnumber. A mount expendeddollars				5 922	2 425	$^{5}_{1,425}$	2 768	1 130	3 4,618
15 16	Feed: Farms reportingnumber Amount expendeddollars	402 365,891	7( 42,46		614 658 30	, <sup>189</sup> ,014 1,	1,327 255,397	725 237,076	683 381,015	512 111,809
		Corson.	Custer.	Davison.	Day.	Deuel.	Dew	vey. Doug	las. Edmund	s. Fall River.
	MORTGAGE DEET REPORTS: 1320.						1 .			
$\frac{1}{2}$	For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report. For farms consisting of owned hand only: Number of farms reporting amount of debt.	413 571 110	341 222 41	120 298 87	43S 743 54	158 430 44	)	212 264 86	207 18 200 35 67 7	2 335
4 5 6 7 8	For farms consisting of owned hand only: Number of farms reporting amount of debtdollars. Value of land and buildingsdollars. Amount of mortgage debtdollars. Ratio of debt to valueper cent. Average rate of interest paidper cent.	447 551	$158 \\ 1,300,620 \\ 306,277 \\ 23.5 \\ 7.3$	196 8,534,180 1,599,346 18.7 5.8	421 10,948,100 2,742,252 25.0 6.0	$\begin{array}{c} 230\\ 6,792,970\\ 1,707,590\\ 25.\\ 5.4 \end{array}$	5   1,785 3   310 1	5,405   4,383, 0.017   777,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1010.						1			
9 10 11 12	Labor: Farms reporting	255	246 116, 488 88, 173 28, 315	717 503,305 376,472 126,833	$\substack{\substack{1,649\\1,016,819\\761,562\\255,257}}$	90 376, 74 291, 66 85, 07	$   \begin{array}{c c}     2 & 100 \\     9 & 74 \\     74   \end{array} $	213 0,477 277 4,347 211 6,130 65	673 62 ,181 377,09 ,456 294,16 ,725 82,93	7 150,374 4 113,835
$13 \\ 14$	Fertilizer: Farms reporting	4 165	$1 \\ 28$	4 307	5 794	42	3	$2 \\ 220$	470 69	1
15 16	Feed; Farms reporting	645 119,715	311 101,151	599 <b>435, 84</b> 6	946 178,396	54 144,38		316 6,372 334	587 ,135 87,41	4 373 4 122,811

<sup>1</sup> Rate not reported.

COUNTY TABLE V .--- MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919-Contd.

	Faulk.	Grant.	Gregory.	Haakon,	Hamlin,	Hand.	Hanson.	Harding.	Hughes,
MORTGAGE DEBT REPORTS: 1920.							- 		
or all farms operated by owners: Number free from morigage debt Number with mortgage debt Number with no mortgage report	128 360 28	199 502 60	292 782 66	126 517 52	220 297 57	209 532 91	130 209 34	$207 \\ 541 \\ 20$	113 100 33
Number of farms reporting amount of debt	${ \begin{array}{c} 124 \\ 4,219,090 \\ 906,540 \\ 21.5 \\ 5,9 \end{array} } }$	$\begin{array}{r} 315\\ 9,288,677\\ 2,534,107\\ 27.3\\ 5.9\end{array}$	$\begin{array}{r} & 397 \\ 0,167,015 \\ 2,129,575 \\ 23.2 \\ 5.8 \end{array}$	$207 \\ 2,786,160 \\ 507,179 \\ 18.2 \\ 6.4$	$170 \\ 5,968,430 \\ 1,208,000 \\ 20.2 \\ 5.9 \\ 1,9 \\ 170 \\ 100$	${ \begin{smallmatrix} 199\\6,102,846\\1,277,861\\20.9\\5.8 \end{smallmatrix} }$	${ \begin{array}{c} 121 \\ 5,793,395 \\ 1,048,270 \\ 18.1 \\ 5.7 \end{array} } } \\$	$153 \\ 746,893 \\ 171,998 \\ 23.0 \\ 6,7$	9( 1,945,82 542,81 27,5 5,5
FARM EXPENDITURES FOR LABOR,					r .				
Labor: Farms reporting	641 539,079 435,736 103,343	953 457, 920 343, 201 114, 719	930 409, 474 309, 084 100, 390	354 172, 378 129, 368 43, 010	837 450, 091 336, 018 114, 073	1,028 701,945 522,999 178,946	710 445,738 330,685 115,053	823 202, 235 154, 085 48, 150	17 156,93 122,35 34,57
Farms reporting	1 100	1 100	·····		6 1,190	1 200		·····	•••••
Farms reportingnumber Amount expendeddollars	397 134, 952	699 198, 026	995 759, 263	375 193, 310	475 112, 028	742 310,739	534 255, 354	615 236,795	19 168,07
	Hutchin- son.	Hyde.	Jackson.	Jerauld.	Jones.	Kings- bury.	Lake.	Lawrence.	Lincoln,
MORTGAGE DEBT REPORTS: 1920.					•				
For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report.	488 389 133	78 220 16	67 223 34	114 316 52	38 314 33	157 524 90	188 383 99	116 121 87	30 49 6
Number of farms reporting amount of debt. Value of land and buildings. Amount of mortgage debt. Ratio of debt to value. per cent.	$192 \\11,528,630 \\1,522,358 \\13.2 \\5.8$	92 1,984,095 562,725 28.4 5.9	89 1,152,920 230,405 20.0 6.6	$161 \\ 5,979,856 \\ 1,307,068 \\ 21.9 \\ 5,7$	261,577 23.6	2,909,233 24.6	235 9,424,080 1,863,401 19.8 5.7	90 1,307,457 388,309 29.7 6.2	35 18, 641, 74 3, 863, 07 20, 5,
Labor: Farms reporting	1,180 760,182 568,822 191,360	243 192, 118 149, 538 42, 580	159 76,382 58,254 18,128	560 374, 648 300, 736 73, 912	218 145, 604 109, 626 35, 978	$1,331 \\ 935,249 \\ 667,859 \\ 267,390$	1,058636,403486,758149,645	222 109,088 84,493 24,573	1, 24 563, 82 451, 13 112, 68
Fertilizer: Farms reporting	t	3 500		1 200	1 90		4 180	3	
Feed:	1	253 128,940	194 87,764	• 441 355,752	271 141,753	985 391, 053	789 201,010	232 89,241	1,15 221,70
	Lyman,	McCook.	McPher-	Marshall.	Meade.	Mellette.	Miner.	Minne- haha,	Moody.
MORTGAGE DEBT REPORTS: 1920.				- <u></u>				· · ·	
For all farms operated by owners: Number free from mortgage debt. Number with mortgage debt. Number with no mortgage report.	148 531 ,70	246 315 37	302 343 132	542 252 54	438 875 217	196 317 24	172 377 54	401 736 105	15 36 3
Number of farms reporting amount of debt Value of land and buildingsdollars Amount of mortrage debt	695, 367	169 7,592,785 1,542,834 20.3 5.7	125 2,733,045 511,470 18.7 6,5	$\begin{array}{c c} 250\\ 5,940,995\\ 1,496,314\\ 25.2\\ 6,1 \end{array}$	552 6,361,058 1,176,890 18.5 6,9	150 1,502,632 319,434 21.3 6.4	1,637,500 22.0	4,984,337	26 12,137,66 2,846,84 23. 5.
Labor: Farms reportingnumber Total expendituredollars. Amount in cashdollars. Value of rent and board furnisheddollars.	574 430,377 324,648 105,729	409,135	689 383,494 307,415 76,079	559 394, 868 298, 019 96, 849	130 66, 173 49, 781 16, 392	176 95,283 74,171 21,112	911 421, 369 310, 218 102, 151	1,863 1,153,014 881,691 271,323	1,0 695,7 514,1 181,5
Farms reportingnumber. A mount expendeddollars.			888		1 250	1 180		247	1,6
Feed:									
	or all farms operated by owners:         Number with mortgage debt.         Or farms consisting of owned land only:         Number of farms reporting amount of debt.         Value of land and buildings.         Average rate of interest paid.         abor:         Farms reporting.         Amount expended.         Adollars.         Amount expended.         Collars.         Amount expended.         Adollars.         Amount expended.         MORTGAGE DEBT REPORTS: 1920.         For all farms operated by owners:         Number with no mortgage debt.         Number of farms reporting.         Mont expendidure.         per cent.         Average rate of interest paid.         Number of farms reporting.         Anount of mortgage debt.         Number of farms reporting.         Anount in cesh.<	or all farms operated by owners:       123         Number with no mortgage debt.       390         Number with no mortgage debt.       391         Standard	or all farms operated by owners: Number the from mortgage dobt. Number with no mortgage dobt. Number of farms reporting annut of dobt. Amount of nortgage dobt. Amount of nortgage dobt. Amount of nortgage dobt. Amount of nortgage dobt. Amount of anortgage dobt. Amount expended. Amount expended. Amoun	or all farms operated by owners:       123       100       202         Number ine from mortgage debt.       230       600       602         Number info mortgage debt.       230       600       600         Or farms consisting anount of debt.       210       2315       2317       2315         Number of farms reporting amount of debt.	or all farms operated by owners:       138       109       202       136         Number with non more gase about of debt.       138       562       732       557         Number with non more gase about of debt.       134       528       600       652       732       557         Number of them to porting anoant of debt.      dohan.       938, 657       9, 157, 37       2, 120, 575       2, 733       12, 55       5, 5       5, 7       5, 7       2, 15, 5       5, 7       5, 7       2, 15, 5       5, 7       5, 7       2, 15, 5       5, 7       5, 7       5, 5       5, 7       <	Or BI ARTHE OPERATING THE CONSTRUCT         193         190         202         124         220           Number With mortgage data         221         100         502         502         502         502         507         508         507         508         508         508         500         508         <	org at larms operated by corners:         10         10         202         125         200         200           Number with motrage olds:         200         202         125         200         200         1	or, and Large operated by owners:         103         109         120 <t< td=""><td>07 cli frame specied by corner:       128       100       200       155       200       200       155       200       215       255</td></t<>	07 cli frame specied by corner:       128       100       200       155       200       200       155       200       215       255

## COUNTY TABLE V.-MORTGAGE DEBT, 1920; AND EXPENDITURES FOR LABOR, FERTILIZER, AND FEED, 1919-Contd.

		Penning- ton.	Perkins.	Potter.	Roberts.	Sanborn.	Shan- non.	Spink.	Stanley.	Sully.
-	MORTGAGE DEBT REPORTS: 1920.									
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	287 560 101	355 973 87	116 226 34	490 868 71	152 415 46	246 2 4	310 551 110	58 301 32	70 223 24
45675	Number with mortgage debt. Number with mortgage report. For farms consisting of owned land only: Number of farms reporting amount of debt. Value of land and buildings. Amount of mortgage debt. Ratio of debt io value. Average rate of interest paid. per cent.	265 3,416,380 882,312 25.8 7,0	343 2, 112, 877 513, 682 24. 3 6, 6	49 1,299,902 250,117 19.7 6,0	482 12,481,817 2,974,165 23.8 6.2	248 8,956,990 2,121,790 23.7 5.8	$\begin{array}{c} 2\\11,600\\3,500\\30.2\\4.9\end{array}$	262 10, 356, 310 2, 461, 062 23. 8 5. 8	$\begin{array}{r}119\\951,203\\187,936\\19.8\\6,4\end{array}$	$76 \\ 2,682,676 \\ 442,673 \\ 16.5 \\ 6.2$
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.			<u> </u>						
9 10 11 12	Labor: Farms reportingnumber Total expendituredollars Amount in cashdollars Value of rent and board furnisheddollars.	522 310,458 230,981 79,477	545 220, 311 164, 735 55, 576	449 318, 384 248, 411 69, 973	1,721 978,818 733,579 245,239	735 365,725 275,018 90,707	1 1,700 1,700	1,681 1,783,894 1,356,628 427,266	195 143,893 106,886 37,007	324 259,981 191,383 68,598
13 14	Fertilizer: Farms reporting	1,110	5 510		33 1,780	1 200				$^{3}_{1,242}$
15 16	Feed: Farms reportingnumber. A mount expendeddollars		904 259, 382	220 97,413	$1,174 \\ 356,503$	571 252,226	2 350	1,041 464,072	298 110, 472	244 110, 168
_		Todd.	Tripp.	Turner.	Union.	Wal- worth.	Washi baugi		Yankton.	Zie- bach.
•	MORTGAGE DEBT REPORTS: 1920.									
1 2 3	For all farms operated by owners: Number free from mortgage debt Number with mortgage debt Number with no mortgage report	60 47 9	184 1,089 117	367 566 102	300 314 64	21	6	74 70 37 10 8 31	431	319
4 5 6 7 8	Number with no mortgage uport. For farms consisting of owned land only: Number of farms reporting amount of debtdollars. Value of land and buildingsdollars. Amount of mortgage debt	33 471,010 105,360 22.4 6.3	479 7, 545, 787 1, 797, 535 23, 8 6, 1	400 18,365,705 3,183,595 17.3 5.7	9,755,53 1,784,92 18,1	1,643,98 4 407,80 3 28.	0 416,4 0 51,6 5 12	40 11,600	2,054,43 19.	924,820 195,469 21.1
	FARM EXPENDITURES FOR LABOR, FERTILIZER, AND FEED: 1919.									
9 10 11 12	Labor:	64 49,731 39,518 10,213	985 462,485 351,463 111,022	1,5351,139,020881,324257,696	) 810,47 635,93	7 284,53 9 212,02	9 80,2 8 62,0	12,267	7   584,98	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
13 14	Fertilizer:			. 1(		1			1,90	5 2         508
14 15 16	Feed: Feed: Farms reporting		1,136 518,809	98 547,37				76 3 325 18,02		