B

POPULATION
AGRICULTURE
MANUFACTURES
MINES AND QUARRIES

75307°—13——37

(565)

CHAPTER 1.

NUMBER OF INHABITANTS.

Introduction.—This chapter gives the population of Nebraska, by counties and minor civil divisions, as enumerated at the Thirteenth Census, taken as of April 15, 1910, with comparative statements of population where possible, and a statement and discussion for the state as a whole of the population living in urban and in rural territory. The statistics are given in detail in two general tables.

Table 1 (p. 574) shows the population of Nebraska, distributed according to counties and minor civil divisions, at the last three censuses, namely, those of 1910, 1900, and 1890. The arrangement of counties and in general the arrangement of the primary divisions in each county is alphabetical. The figures for secondary divisions are printed in italics. The changes in boundaries, name, or form of organization that have taken place since 1900 are indicated in the footnotes to the table. For changes between 1890 and 1900 reference must be made to the census report of 1900.

Owing to the territorial changes that have been made in the minor civil divisions of certain counties since 1890 and to the fact that certain divisions returned separately at the last census were not so returned at one or both of the earlier censuses, comparisons of the population of the minor civil divisions in 1910 with that in 1900 and 1890 are in some instances impossible. For the same reasons county totals as given in Table 1 for 1900 and 1890 sometimes exceed the aggregate population of the minor civil divisions as shown in the table.

Table 2 (p. 589) shows the cities and incorporated towns and villages in Nebraska, alphabetically arranged, with their population in 1910, 1900, and 1890.

The population of Nebraska, by counties, at each of the last five censuses, from 1870 to 1910, inclusive; the increase during the last two decades; the density of the total and the rural population at the census of 1910: and the distribution of the population at the last two censuses according to urban and rural districts, are given in Table I of Chapter 2.

The tables and text of the present chapter contain few technical expressions whose meaning is not apparent. The census usage in regard to certain terms is, however, explained below:

Density of population.—The density of population of a state or county is obtained by dividing its total population by the number of square miles in its land area. In calculating the density of rural population, the same divisor is used as it is not practicable to ascertain and deduct the exact area covered by the urban districts, and even if this could be done with accuracy the deduction of this area from the total land area would ordinarily make no appreciable difference in the resulting quotient.

Minor civil divisions.—The counties are divided generally into smaller political units which bear different designations in the different parts of the country, such as towns, townships, election precincts, etc. Of these minor civil divisions those which rank next to the county as geographic areas are termed primary divisions. In many instances, however, these primary divisions contain political units of still smaller area, such as cities, incorporated villages, towns, or boroughs. These smaller political units are referred to as secondary divisions.

Urban and rural population defined .- The Census Bureau, for purposes of discussion, has defined urban population as that residing in cities and other incorporated places of 2,500 inhabitants or more, and rural population as that residing outside of such incorporated places.

The comparisons of the urban and rural population in 1910 with that at earlier enumerations may be made either with respect to the varying proportions of the two classes at successive enumerations or with respect to the increase between enumerations. In order to contrast the proportion of the total population living in urban or rural territory at the census of 1910 with the proportion urban or rural at the preceding census, it is necessary to classify the territory according to the conditions as they existed at each census. In this comparison a place having less than 2,500 inhabitants in 1900 and over 2,500 in 1910 is classed with the rural population for 1900 and with the urban for 1910. On the other hand,

HISTORICAL NOTE.—This state takes its name from the Nebraska River, generally known as the Platte. The word is of Indian origin and signifies "shallow water." The earliest recorded exploration in the region now constituting Nebraska was made in 1739 when Frenchmen followed the Platte to its Forks. In 1804 a United States Government expedition under Lewis and Clark passed up the Missouri River, which forms the eastern and northeastern boundary of the state, returning in 1806. The first settlement was made in 1807, when Emanuel Lisa, a fur trader, built Fort Lisa near the present site of Fort Calhoun. Other trading posts as well as military posts were established from time to time, but very few settlers came to this region

until about the middle of the century.

The area now known as Nebraska was originally a part of the vast Louisiana region, which was ceded by France to Spain in 1762, retroceded to France in 1800, and purchased by the United States in 1803. The area now forming the state belonged successively to the district of Louisiana (1804-5), the territory of Louisiana (1805-1812), the territory of Missouri (1812-1834), and the "Indian Country" (1834-

In 1854 the territory of Nebraska was organized from the section of the Indian

Country lying between the fortieth and forty-ninth parallels and extending from the Rocky Mountains to the Missouri and White Earth Rivers. It thus included, in addition to the area of the present state, territory now forming portions of North and South Dakota, Montana, Wyoming, and Colorado. In 1861 the area of Nebraska was greatly reduced by the organization of Dakota territory, which extended westward to the Rocky Mountains, and of Colorado territory, in which was included what had been the southwestern corner of Nebraska. In the same year, however, territory was added to Nebraska by the extension of the western boundary to the thirty-third meridian from Washington (approximately the one hundred and tenth from Greenwich). In 1863 Idaho territory was organized with boundaries including that part of Nebraska lying west of the twenty-seventh meridian from Washington (approximately the one hundred and fourth from Greenwich) and the territory of Nebraska was left with substantially the same limits as the present state.

In March, 1867, Nebraska was admitted to the Union. In 1882 a small tract of land, formerly a part of Dakota, lying south of the forty-third parallel and between the Keyapaha and Missouri Rivers, was added to Nebraska, since which time there

have been no changes in the boundaries of the state.

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in order to present fairly the contrast between urban and rural communities, as regards their rate of growth, it is necessary to consider the changes in population for the same territory which have occurred from one decennial census to another. For this purpose the territory which in 1910 was urban or rural, as the case may be, is taken as the basis, and the population in 1900 for the same territory (so far as separately reported at that census) is presented, even though

part of the territory may, on the basis of its population at the earlier census, have then been in a different class. This avoids the disturbing effect on comparisons which would arise from the passage, for example, of communities formerly classed as rural into the urban group. These two distinct forms of comparison are made in Table I of Chapter 2 for the state as a whole and for each county separately for the last two censuses.

TOTAL POPULATION, INCREASE, AND DISTRIBUTION.

Population of the state.—The population of the state of Nebraska is 1,192,214. Compared with a population of 1,066,300 in 1900, this represents an increase during the last decade of 125,914, or 11.8 per cent. During the same period the total population of the United States increased 21 per cent. The rate of increase for the population of the state during the preceding

decade, 1890-1900, was only three-tenths of 1 per cent.

The following table shows the population of Nebraska at each census from 1860 to 1910, inclusive, together with the increase and per cent of increase during each decade, in comparison with the per cent of increase for the United States as a whole.

CENSUS YEAR.	Population.	INCREASE OVER CENSI	Per cent of increase for the	
		Number.	Per cent.	United States.
1910. 1900. 1890. 1880. 1870.	1, 192, 214 1, 066, 300 1, 062, 656 452, 402 122, 993 28, 841	125, 914 3, 644 610, 254 329, 409 94, 152	11. 8 0. 3 134. 9 267. 8 326. 5	21. 0 20. 7 25. 5 30. 1 22. 6

¹ Includes population (3,746) of Indian reservations specially enumerated.

Nebraska was organized as a territory in 1854 and was enumerated separately for the first time at the census of 1860. During the 30 years from 1860 to 1890 the growth of Nebraska was very rapid, although some doubt has been cast upon the accuracy of the figures returned for 1890. The population of the state increased more than fourfold during the decade 1860–1870, about three and two-thirds times during the decade 1870–1880, and a little more than two and one-third times during the decade 1880–1890. The absolute increase for this 30-year period was 1,033,815. During the 20 years since 1890 the population of the state, according to the census, has increased 129,558, or only 12.2 per cent.

During every decade from 1860 to 1890 the rates of increase for the state were very much higher than the rates of increase for the United States, the population of the state being more than thirty-six times as great in 1890 as it was in 1860, while that of the United States had about doubled. Since 1890, however, the population of the United States has increased much more rapidly than that of Nebraska, the rate of increase for the country as a whole during this period being 46.1 per cent, as against 12.2 per cent for the state.

Principal cities.—Nebraska has 82 cities, of which the largest, Omaha, has a population of 124,096, and Lincoln, the second city, a population of 43,973. South Omaha, with 26,259, and Grand Island, with 10,326 inhabitants, are the only other cities in the state having over 10,000 inhabitants. There are also

9 cities having from 5,000 to 10,000, 12 having from 2,500 to 5,000, and 57 having less than 2,500 inhabitants. The aggregate population of the 82 cities is 389,383, or 32.7 per cent of the total population of the state.

Table 2 shows the population in 1910 of all the cities of the state with comparative figures, where possible, for 1900 and 1890. The table on page 569 shows the population of the seven largest cities in the state in 1910, as reported at each census since their incorporation as cities, together with the increase during each decade.

Of the cities included in this table, Grand Island shows the highest rate of increase during the last decade, namely, 36.7 per cent, and South Omaha the lowest, 1 per cent.

Counties.—Nebraska has 92 counties. The population of these counties ranges from 981 in Hooker County to 168,546 in Douglas County.

The following territorial changes in the counties of Nebraska have been made since 1900: Part of Cheyenne County was taken in 1909 to form Morrill County; part of Deuel County was taken in 1910 to form Garden County; and part of Dakota County was ceded to Nebraska by the state of South Dakota in 1908

Because of the organization of two new counties from parts of other counties since 1900, the comparison of increase or decrease in population is made for only 88 counties and two combinations of counties. in order to present fairly the contrast between urban and rural communities, as regards their rate of growth, it is necessary to consider the changes in population for the same territory which have occurred from one decennial census to another. For this purpose the territory which in 1910 was urban or rural, as the case may be, is taken as the basis, and the population in 1900 for the same territory (so far as separately reported at that census) is presented, even though

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CITY AND CENSUS YEAR.	Population.	INCREASE! OVER PRE- CEDING CENSUS,		CITY AND CENSUS YEAR.	Population.	INCREASE I OVER PRE CEDING CENSUS.	
		Number,	Per cent.			Number.	Per cent.
Beatrice: 1910	9, 356 7, 875 13, 836 2, 447 8, 718 7, 241 6, 747 3, 013 10, 326 7, 554 7, 536 2, 963 9, 338 7, 188 13, 584 2, 817	1,481 -5,961 11,389 1,477 494 3,734 2,772 18 4,573 2,150 -6,396 10,767	18.8 -43.1 465.4 20.4 7.3 123.9 36.7 0.2 154.3 29.9 -47.1 382.2	Lincoln; 1910. 1900. 1890. 1880. Omaha: 1910. 1900. 1890. 1890. 1880. South Omaha; 1910. 1900. 1900. 1900. 1900. 1900. 1900. 1900. 1900. 1900. 1900.	40, 169 55, 154 13, 003 124, 096 102, 555 140, 452 20, 518 16, 083 1, 883	3,804 -14,985 42,151 -21,541 -37,597 109,934 14,435 14,200 -258 17,939	9.5 -27.2 234.2 21.0 -27.0 360.2 89.8 754.1

1 A minus sign (-) denotes decrease.

The combinations of counties are Garden with Deuel and Morrill with Cheyenne. In order to determine the actual rate of increase for these counties, it is necessary to add the population of the new county to that of the old county from which it was formed. Sixty-seven counties, including Dakota County, part of which was ceded to Nebraska by South Dakota in 1908, and the two combinations of counties have increased in population during the last decade. The rates of increase of the 67 counties range from ninetenths of 1 per cent in Gage County to 377.8 per cent in McPherson County, and the absolute increases from 129 in Hamilton County to 27,956 in Douglas County. The combined counties of Garden and Deuel increased 2,694, or 102.4 per cent, while the combined counties of Morrill and Chevenne increased 3,565, or 64 per cent. Twenty-one counties have decreased in population during the last decade, the rates of decrease ranging from less than one-tenth of 1 per cent in Clay County to 13.3 per cent in Otoe County, and the absolute decreases from 6 in Clay County to 2,965 in Otoe County. The aggregate increase of population from 1900 to 1910 in the 67 counties that show an increase and in the two combinations of counties is 142,241; the aggregate decrease of population in the 21 counties that show a decrease is 16,327. The difference, 125,914, is, of course, the total increase of population in the state.

The maps on page 572 show the increase or decrease in the total and the rural population, respectively, of each county of Nebraska during the last decade. In the counties shown in white the population decreased; for the other counties the different rates of increase are indicated by differences in shading.

Density of population.—The total land area of the state is 76,808 square miles. The average number of persons to the square mile in 1910 was 15.5; in 1900 and 1890 it was 13.9 and 13.8, respectively. The

average number per square mile for the United States as a whole in 1910 was 30.9.

The density of population is given by counties in Table I of Chapter 2 and in the maps on page 573, both for the entire population and for that living in rural territory, excluding in the latter case the population of places of 2,500 or more, but not excluding the land area of such places.

Cherry County, with 5,979 square miles, has the largest area, and Sarpy County, with 240 square miles, has the smallest area. Douglas County, containing Omaha city, has the highest density of any county, namely, 509.2 persons per square mile, and Hooker County, with 1.4 persons per square mile, has the lowest density.

Minor civil divisions.—The political divisions into which counties are subdivided are collectively termed "Minor civil divisions." In Nebraska the counties are divided into 1,399 primary divisions, comprising 927 election precincts, 453 townships, and 19 cities. There are also 435 secondary divisions, comprising 63 cities, 19 towns, and 353 villages. These secondary divisions usually form parts of their respective precincts or townships, but 10 cities and 1 village are coextensive with the election precincts or townships in which they are located. Besides these minor civil divisions there is one island in the state which is unorganized.

Urban and rural population compared.—The table on page 570 presents the population of Nebraska at the censuses of 1910, 1900, and 1890, respectively, distributed among places grouped according to specified limits of population, together with the percentage of the total population contained in each group at each of the censuses named. The classification is based upon the population of each place as its existed at each census.

As shown by this table, the urban territory of the state in 1910—that is, the cities and incorporated villages of 2,500 inhabitants or more—contained

GLASS ON DVACOS	1910		1900		1890		PER CENT OF TOTAL POPULATION.		
CLASS OF PLACES.	Number of places.	Population.	Number of places.	Population.	Number of places.	Population.	1910	1900	1890
Total population.		• 1, 192, 214		1,006,300		1 1,062,656	100.0	100.0	100 0
Urban territory	27	310,852	21	252,702	16.	291,641	26.1	23.7	27,4
100,000 in habitants or more. 50,000 to 100,000 inhabitants. 25,000 to 50,000 inhabitants.	1	124,096	1	102, 555	1 1	140, 452 55, 154	10.4	9.6	13.2
25,000 to 50,000 inhabitants 10,000 to 25,000 inhabitants 5,000 to 10,000 inhabitants 2,500 to 5,000 inhabitants	1	70, 232 10, 326 61, 670 44, 528	7 11	66, 170 48, 004 35, 973	3 5 6	39, 361 38, 811 17, 863	5.9 0.9 5.2 3.7	6.2 4.5 3.4	5.2 3.7 3.7 1.7
Rural territory. Cities, towns, and villages of less than 2,500 inhabitants Other rural territory	427	881,362 243, 292 638, 070	846	813,598 188,955 624,643	231	1 771,015 141,808 1 629,207	73.9 20.4 53.5	76.3 17.7 58.6	72.6 13.3 59.2

1 Includes population (3,746) of Indian reservations specially enumerated.

310,852 inhabitants, or 26.1 per cent of the total population, while 881,362 inhabitants, or 73.9 per cent, lived in rural territory. The urban territory as it existed in 1900—that is, the cities then having 2,500 inhabitants or more—contained 252,702 inhabitants, or 23.7 per cent of the total population, while 813,598 inhabitants, or 76.3 per cent, lived in rural territory. There has thus been a slight increase in the proportion of urban population. During the decade 1890-1900 there was an apparent decrease in the proportion of urban population in the state, but this may have been due to an overcount of the population of certain cities in 1890. For the United States as a whole the urban population constituted 46.3 per cent of the total population in 1910 and 40.5 per cent of the total population in 1900.

In 1910, Omaha, the one city in the state having over 100,000 inhabitants, contributed 10.4 per cent of the total population of the state, which was a slight increase over its proportion in 1900. The proportion of the population of the state in the other urban places increased from 14.1 per cent in 1900 to 15.7 per cent in 1910. For reasons already suggested, comparisons with the figures of 1890 are of uncertain value.

The urban population of the state is contained in 25 cities and 2 villages, while that classed as rural is in 427 incorporated cities, towns, and villages of less than 2,500 inhabitants each and in unincorporated territory. The 427 places of less than 2,500 inhabitants each have an aggregate population of 243,292, or 20.4 per cent of the total population of the state. These places comprise 64 having from 1,000 to 2,500 inhabitants each, with a combined population of 95,295; 100 having from 500 to 1,000 inhabitants each, with a combined population of 69,450; and 263 having less than 500 inhabitants each, with a combined population of 78,547.

The above table shows further that in all incorporated places, including those of less than 2,500 inhabitants, there was in 1910 a population of 554,144

or 46.5 per cent of the population of the state. The population of all incorporated places, as they existed in 1900, was 441,657, or 41.4 per cent of the population of the state.

Table I of Chapter 2 shows that 14 counties had a larger proportion and 5 counties a smaller proportion of urban population in 1910 than in 1900. Three counties which were wholly rural in 1900 were partly urban in 1910, while 66 counties and the two combinations of counties were wholly rural at both censuses.

In order to compare the rate of growth in urban and rural communities it is necessary in each case, as previously explained, to consider the changes in population which have occurred in the same territory from one decennial census to another. With this end in view places classed as urban or rural according to their population in 1910 are taken as a basis and the aggregate population in 1910 and in 1900 of the same places is then compared. Thus, as shown in the table on the next page, the total population in 1910 of those places which at that time had 2,500 inhabitants or more was 310,852; in 1900 the total population of these same places (so far as separately reported) was 261,853. It may be noted that the latter figure exceeds the total population in 1900 of those places which at that time had over 2,500 inhabitants each, 252,702 (see table above) by 9,151. The difference is the result of the passage, since 1900, of certain communities from the rural to the urban class.

A comparison of the total population in 1910 of places having a population of not less than 2,500 each with the total population of the same places in 1900, as given in the next table, shows an increase of 18.7 per cent. This represents the rate of growth of urban communities as thus defined. During the same period the rural population, comprising that of the remainder of the state, increased 9.6 per cent. Urban population thus increased nearly twice as rapidly as that of the rural territory. For the United States as a whole urban population increased 34.9 per cent in the last

decade and rural population 11.2 per cent. As shown by Table I of Chapter 2, there are 28 counties in Nebraska in which the population living in rural territory decreased and 3 counties in which there was a decrease in urban population during the last decade. Cass and Otoe were the only counties that decreased in population in both rural and urban districts.

In the next table the population for the state as a whole is distributed so as to show, for 1910 and 1900, the population of the city of Omaha, the combined population of the other cities having, in 1910, 25,000 inhabitants or more, the combined population of cities and villages having in 1910 from 2,500 to 25,000 inhabitants, and the population of the remainder of the state.

From this table it appears that the city of Omaha increased in population during the last decade a little less than twice as rapidly, and the group of cities and villages having from 2,500 to 25,000 inhabitants increased a little more than twice as rapidly as the state

as a whole. The group of other cities outside of Omaha having 25,000 inhabitants or more increased almost one-half as rapidly as the state as a whole. The rate of increase in rural population was a little less than that for the state as a whole.

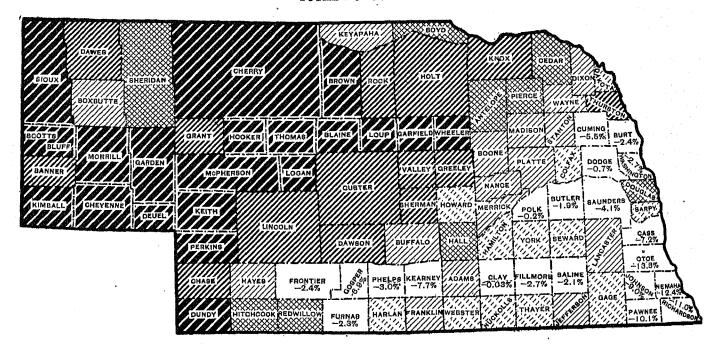
	POPUL	ATION.	INCREASE: 1900-1910		
CLASS OF PLACES.	1910	1900	Number.	Per cent.	
The state	1,192,214	1,088,800	125,914	11.8	
Urban territory in 1910	310,852 124,096	261,853 102,555	48,999 21,541	18.7 21.0	
Other cities of 25,000 inhabitants or	1	,			
more in 1910	70,232	66, 170	4,062	6.1	
Cities and villages of 2,500 to 25,000 inhabitants in 1910	116,524	93, 128	23,396	25.1	
Remainder of the state	881, 362	804,447	76,915	9.6	

It will also be noticed from this table that of the total increase in the population of the state during the decade, namely, 125,914, a little more than three-fifths was in rural territory.

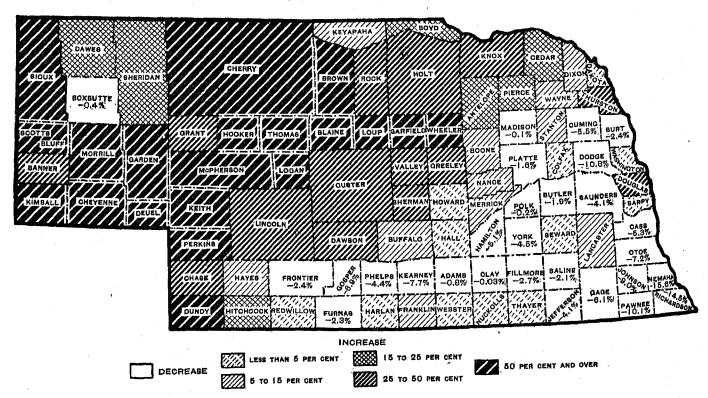
PER CENT OF INCREASE OR DECREASE OF POPULATION OF NEBRASKA, BY COUNTIES: 1900-1910.

In case of decrease the percent is inserted under the county name.

TOTAL POPULATION.



RURAL POPULATION.

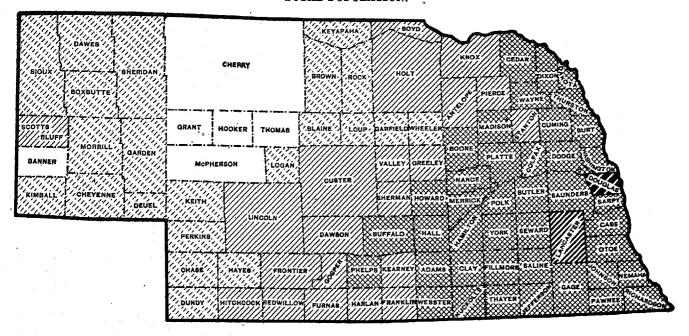


Rural population is defined as that residing outside of incorporated places having 2,500 inhabitants or more.

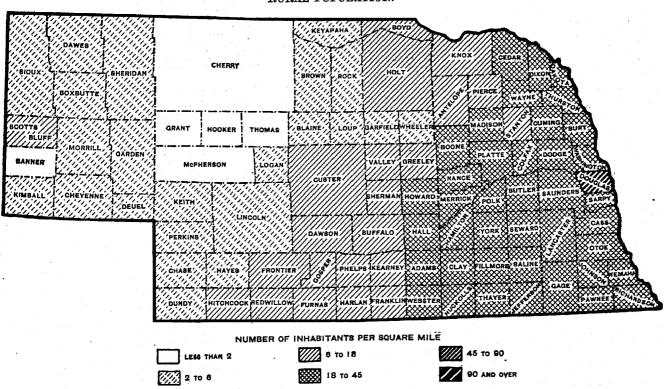
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DENSITY OF POPULATION OF NEBRASKA, BY COUNTIES: 1910.

TOTAL POPULATION.



RURAL POPULATION.



Rural population is defined as that residing outside of incorporated places having 2,500 inhabitants or more.

TABLE 1 .- POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Adams County	20,900	18,840	24,303	Blaine County.	1,672	608	6 1,14
Ayr township, including part of Ayr village	702	715 70	792 107	Brewster precinct	214	120	374
Ayr village (part of). Total for Ayr village in Ayr and Zero town- ships. Blaine township.	87			Browster precinct Dunn precinct Dunning precinct Edith precinct Hardscrabble precinct Hardscrabble precinct Lucy precinct Purdum precinct	108 447	69 216	113
ships	148 560	141 554	175	Edith precinct	293 122	42	220 7
Cottonwood township, including Holstein vil-	000			Hawley procinct	186	89	······i4
	564 523	552 267	548 118	Purdum precinct	156 146	67	· • • • • • • • • • • • • • • • • • • •
Holstein village Denver township Hanover township Hastings city Ward 1	1,729	1,360 593	756 655	V I		0,	15
Hastings city	551 9,338	7,188	13,584	Boone County	13,145	11,689	8,68
Ward 1	2,970 9,101			Ashland precinct.	506		
				Ashland precinct including St. Edwards village.	1,320	416 1, 179	24
Ward 4	2,494 520	600	603	St. Edwards village	814 479	625 455	
Ward 4. Highland township. Juniata township, including Juniata village. Juniata village. Konesaw township, including Kenesaw village. Kenesaw township, including Kenesaw village. Little Blue township. Logan township.	1,056	1, 233	1,231	Boone precinct	610	538	39
Kenesaw township, including Kenesaw village.	471 1,082	548 913	668	Cedar Rapids village	1,885 <i>576</i>	1,927 559	1.4
Kenesaw village.	657 546	504 503	517	Dublin precinct, including Primrose village	821 <i>158</i>	497	4/ 35
		501	324	Manchester precinct, including Albion city	2,366	1,882	1,45
Roseland township, including Roseland village.	857 <i>249</i>	847 827	782	Albion city	1,584	1,389	7.6
Silver Lake township.	479	550	518	Ward 8	745 841		
Verona township, including Presser village	714 16 8	773	789	Midland precinct	587 662	537	45
Rossiand township, including Rossiand vinage. Roseland village. Silver Lake township, including Prosser village. Prosser village! Wanda township West Blue township Zero township, including part of Ayr village. Ayr village (part of)	523	621	602	Oakland precinct, including Petersburg village	1,642	1,501	1,1
Zero township, including part of Avr village	675 603	628 709	600 712	Plum Creek precinct	<i>533</i> 605	478 529	36 38 96
Ayr village (part of)	55	71	66	Roselma precinct	585	482	3
				Cedar procinct, including Cedar Rapids village. Cedar Rapids village Dublin procinct, including Primrose village. Primrose village Manchester precinct, including Albion city. Albion city. Ward i Ward i Ward s Midland precinct. North Branch precinct. North Branch precinct, including Petersburg village. Petersburg village. Plum Creek precinct. Roselma precinct. Shell Creek precinct. Weltzel precinct.	561 507	1,160 586	9
Antelope County	14,008	11,844	10,399				
Bazile township	432	397	402	Boxbutte County	6,181	5,572	5,49
Blaine township. Burnett township, including part of Tilden	365	321	322	Alliance precinct, coextensive with Alliance city.	8, 105	2,535	
	814	555	471	Alliance city Ward 1	3,105	2,535	8
Tilden village (part of)	345	150	********	Ward 8	1,737 1,568		• • • • • • • • • • • • • • • • • • • •
Anielope County, and Jefferson precinct,		744				384	7
Tilden village (part of). Total for Tilden village in Burnett township, Antelope County, and Jefferson precinct, Madison County Cedar township Clearwater township, including Clearwater village	901 569	<i>553</i> 681	528	Dorsey precinct, including Hemingford village.	268 625	165 498	7
Clearwater township, including Clearwater vil-	632	560	519	Hemingford village	<i>27.9</i> 539	155 774 254	14.10
lage. Clearwater village. Crawford township. Custor township. Eden township.	414 533	562 198	215	Box butte precinct Boyd precinct, including Hemingford viliage. Hemingford village Lake precinct Lawn precinct Liberty precinct Nonparell precinct Running Water precinct Snake Greek precinct Wright precinct	800	254	1,5 5 2 4 4
Crawford township	533 854	521 231	540 272	Liberty precinct	170 243	130 230	2
Eden township	389	248	294	Running Water precinct	76	145	
Elgin township. Elisworth township, including Brunswick village	387 661	877 416	421 262	Wright precinct	122 322	111 346	2
Brunswick village 2	9 78						
Eigin township. Elisworth township, including Brunswick village Blunswick village 2 Elm township Pronchtown township.	409 352	841 415	265 410	Boyd County 10	8,826	7,882	11 6
Garfield township, including Orchard village Orchard village 1. Grant township.	1,013 558	899	842	Basin township, 12 including Naper village	1,441	18 1, 127	
Grant township.	591 878	520	420 235	Naper village. Bristow township, including Bristow village. Bristow village! Bush township, including Monowi village.	800	94	
Lincoln township. Logan township, including Elgin village	373 1,270	275 948	235 512	Bristow township, including Bristow village	578 <i>175</i>	741	
Elgin village	608	451	1	Bush township, including Monowi village	676		
Elgin village Neligh city Ward 1	1,566 786	1,185	1,209	Monowi village: Butte township, including Anoka and Butte	109		1
Ward R	780			villages Anoka village²	1,406		
Neligh township Oakdale township, including Oakdale village Oakdale village	479 987	388 951	876 883	Butte village	145 550	850	
		585 244	630 289	Butte village. Lynch township is including Lynch village	1,045 588 599	960	
Royal township	397	314	255	McCully township	599	561	
Royal township Skorman township Stanton township Verdigris township Willow township	831 247	296 235	267 278	Morton township, 16 including Gross village	884 111	772 825	
Verdigris township	834	344 287	375	Mullen township 17	372		
Willow township	304	287	257	Lynch tolking. Lynch village. McCully township. Morton township.is including Gross village. Gross village. Mullen township.if Spencer township, including Spencer village. Spencer village. Ware township.	1,400 <i>671</i>	135	
Banner County.	+ 224	24.144	10.40	Ware township	425	499	
	l	81,114	3 2,485				
Flowerfield procinct 4	386 150	111 237	118 167	Brown County	6,088	8,470	18 4,8
Lone Pine precinct	192	189	160	Ainsworth presinct, including Ainsworth village.	1,797	1,268	1,4 7, 3
Lone Pine precinct Long Springs precinct 5 Wright precinct	509 257	234 219	388 318	A insworth village	1,797 1,045 204	605 222	8
I Incorporated in 1907.	_0,		010	⁸ Incorporated in 1905.			

8 Incorporated in 1905.

North Branch precinct organized from part of Shell Creek precinct in 1903.

Precincts reorganized as townships in 1904.

No comparison of population can be made; not returned by minor civil divisions in 1840.

Precincts reorganized from Basin and Turtle precincts in 1904.

Incurporated from Basin and Turtle precinct.

Incorporated in 1900.

Part taken to form part of Mullen township in 1904.

Returned as Gross in 1900. Part taken to form part of Mullen township in 1904.

Organized from parts of Lynch and Morton townships in 1904.

County total includes population (140) of Burley and Calamus precincts, annexed to Chester precinct between 1890 and 1900.

Incorporated in 1907.

Incorporated in 1903.

County totals include population (124 in 1900; 598 in 1890) of Banner and Pumpkin Creek precincts, annexed to Long Springs precinct since 1900; population (342 in 1890) of Freeport procinct, annexed to Wright precinct; population (278 in 1890) of Hull precinct, annexed to Gabe Rock precinct; and population (66 in 1890) of Loraine precinct, annexed to Long Springs precinct, between 1890 and 1900.

Part of Gabe Rock precinct annexed to Flowerfield precinct in 1907.

Pumpkin Creek and Banner precincts annexed in 1802 and 1907, respectively.

County total includes population (56) of Rankin precinct, annexed to Edith precinct between 1890 and 1900.

Hardscrabble and Lucy precincts organized from parts of Dunning precinct in 1906 and 1907, respectively.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Brown County-Continued.				Butler County—Continued.			
Chester precinct Fairfield precinct Garfield precinct Garfield precinct Johnstown precinct² Lakeland precinct³ Moon Lake precinct⁴. Pine precinct, including Long Pine village. Long Pine village Phe Glen precinct. Smith precinct¹.	400 148	134	42	Employed to work to	649	858	82
Garfield precinct	286	142 52	99 275	Linwood township, including Able village Able village 6.	911	889	94
Johnstown precinct 2	914	636	787	Oak Creek township, including Brainard village	<i>210</i> 1,186	1,095	98
Moon Lake precinct4	487 200	226	159	Oak Creek township, including Brainard village. Brainard village.	465	584	30
Pine precinct, including Long Pine village	991	609	760	Olive township. Platte township, including Linwood village Linwood village Plum Creek township.	544	607	57
Pine Glen precinct	781 221	486 181	562	Linwood village	594 529	607 817	58 30
Smith precinct1	435	181	229	Road township to de die	544	536	47
				Surprise village Reading township, including Rising City village. Rising City village.	937 <i>325</i>	891	80
Buffalo County	21,907	20,254	22,162	Reading township, including Rising City village.	1.053	1,186	1,31
Armada township, including Miller village	680	504	501	Richardson township in the last The The State of	458 747	199 637	<i>61</i>
Miller village	330	194	561	Carried Street, Control of the Contr	184		
Beaver township	493	380	385	Bayannan township, including Bellwood village.	785	860	9
Center township	465 681	460	461 630	Skull Creek township, including Bruno village.	<i>397</i> 974	1,010	41 81
Jedar township Center township Divide township Divide township, Elm Creek township, including Elm Creek village. Gardner township, including Ravenna village. Ravenna village. Garbeid township, including Ravenna village. Ravenna village. Gibbon township, including Gibbon village. Gibbon village. Grant township, including Amherst village. Amherst village. Amherst village. Kearney township, coextensive with Kearney	327	344	374	Bavannan township, including Bellwood village. Bellwood village. Skull Creek township, including Bruno village. Bruno village. Summit township. Ulysses township, including Ulysses village. Ulysses village. Union township, including Garrison village. Garrison village *	245 545	191	
Divide township	539	526	523	Ulysses township including Ulysses willage	545 1,087	550	6
village	1,070	725	789	Ulysses village	551	1,123 663	1,21
Elm Creek village	620	301	357	Union township, including Garrison village	843	982	90
Gardner township including Revenue village	578	577	648	Garrison viuage	177		
Ravenna village	1,675 1,359	1,174 808	958 628	1		1	
Gibbon township, including Gibbon village	1,251 718	1,159	1,185	Cass County.	19,786	21,330	24,08
Gibbon village	718	660	646	∬ .	20,100		
Amherst village	718 <i>258</i>	632 185	583	Avoca precinct, including Avoca village	742	796	8
Harrison township	291	273	309	Avoca village Center precinct.	249 779	255 795	16
Kearney township, coextensive with Kearney				Eight Mile Grove precinct	829	800	8
olty	6, 202	5,634	8,074	Elmwood precinct, including Murdock town	943	975	. 94
Ward 1	1,541			Center precinct. Eight Mile Grove precinct. Eimwood precinct, including Murdock town. Murdock town? Greenwood precinct Liberty precinct, including Union village. Union village. Louisville precinct, including Louisville village. Louisville precinct, including Louisville village. Mount Pleasant precinct Nehawka precinct Plattsmouth city	<i>222</i> 811	834	7
Ward 2	1,341			Liberty precinct, including Union village	1,064	1,082	1,50
Ward 8 Ward 4	1,535 1,785]		Tourseille presinct including Louisville willege	308	282	
Logan township	305	305	311	Louisville village	1,256 778	1,146 788	1,04
ogan township. Loup township, including Pleasanton village Pleasanton village	734	569	571	Mount Pleasant precinct	627	684	66
Preasanton vittage		103 559		Plattsmouth city	896	814	
Platte township	253	289	535 204	Ward 1	4,287 685	4,964	8,39
Riverdale township	707	995	825	Ward 2	1.099		
Rusco township	433 306	380 347	367 421	Ward 5	1,121 788		
Schneider township	479	565	603	Ward 4	598		
artoria township chneider township cott township tharon township	335	363	351	Plattsmouth precinct	891	1,159	1,00
Shelton township, including Shelton village	487 1,462	548 1,321	533 1,159	Rock Bluffs precinct. Salt Creek precinct, including Greenwood village	1,189 843	1,317 1,004	1,16
Shelton township, including Shelton village Shelton village	1,005	861	706	H Greenwood village	887	518	2,0
hornton township	526	522	426	South Bend precinct, including South Bend			
Valley township	387	411	376	village. South Bend village	566 125	620 141	59 13
Burt County.	12,726	*13,040	§ 11,069	Stove Creek precinct, including Elmwood village	1,270	1,299	1,12
· (•	10,100	13,020	- 11,009	Elmwood village	885	1,088	90
rizona precinct	530			Eagle village	1,046 <i>360</i>	297	3/0
Traig precinct, including Craig village	1,439 <i>\$89</i>	iga	290	Stove Creek precinct, including Elmwood village Elmwood village Tipton precinct, including Eagle village Eagle village Weeping Water city Word 1 Word 2	1,067	1,156	1,35
rizona precinct raig precinct, including Craig village Craig village Ward 1 Ward 2	165	482	200	Ward 1	381		
	174			Ward 3	438 248		
Decatur precinct, including Decatur village	2,069 78£	800	593	Weeping Water precinct	680	797	82
Decatur village Everett precinct, including Lyons village	2,428						
Lyons village akland precinct, including Oakland city	865	847	532	Cedar County.	15,191	10 12,467	10 7,02
Oakland city	2,975 1,073	1.008	807	- - - - - - - - - -			
Oakland city Ward 1	639	1,000		Precinct 1,11 including St. Helena village St. Helena village	608 148	151	18
Ward 2	454			Precinct 2 12	365		
ilver Creek precinct. ekamah precinct, including Tekamah city	845 2. 440			Precinct 313	466		
Tekamah city	1,524	1,597	1,244	Precinct 4 14 Precinct 5,15 including Wynot village	397 886		
Tekamah city Ward 1 Ward 2	806			Wynot village 18	258		.,,
wara z	718			Precinct 6 17 Precinct 7 18	256 557		
Butler County	15,403	15,703	15,454	Precinct 8 19	557 591		
	10,400	10,100	10,202	Precinct 8 19 Precinct 9,20 including Hartington city	1,993		
lexis township	430	550	581	Hartington city	1.413	971	
one Creek township	748	797 680	781 696	Ward 1	926 487		
enter township. avid City township, coextensive with David	649	680	. Cord	Precinct 10 21	425		
City David City:	2,177	1,845	2,028	Precinct 11 23	572	496	32
David City: Ward 1	638			Precinct 12 34 Precinct 13 44 Precinct 14 45 Precinct 15 36 Precinct 15 36	541 481	433 390	20
Trans A	727			Precinct 14 25	525		38
Ward 2					558	487	

¹ Smith precinct organized from part of Chester precinct in 1904.
2 Part taken to form part of Moon Lake precinct in 1909; part of Lakeland precinct annexed in 1907.
3 Part taken to form part of Moon Lake precinct in 1909; part of Lakeland precinct annexed in 1907.
4 Organized from parts of Johnstown and Lakeland precincts in 1909.
5 No comparison of population can be made; county redistricted in 1906.
6 Incorporated in 1904.
7 Incorporated in 1901.
9 Incorporated in 1905.
10 Comparisons of population for 1900 and 1890 made by minor civil divisions wherever possible.
11 Organized from parts of old precincts 2 and 13 in 1908.
12 Organized from parts of old precincts 3 and 13 in 1908.

¹³ Organized from parts of old precincts 3, 6, and 13 in 1908.
14 Organized from parts of old precincts 2, 5, 6, and 13 in 1908.
15 Organized from parts of old precincts 1, 2, and 5 in 1908.
16 Incorporated in 1908.
17 Organized from parts of old precincts 1 and 11 in 1908.
18 Organized from parts of old precincts 4, 7, and 11 in 1908.
19 Organized from parts of old precincts 4, 5, and 12 in 1908.
20 Organized from parts of old precincts 5, 6, 12, and 21 in 1908.
21 Organized from parts of old precincts 5 for 12, and 21 in 1908.
22 Formerly precinct 2.
23 Formerly precinct 16.
24 Formerly precinct 16.
25 Organized from part of old precinct 7 in 1908.
26 Formerly precinct 8.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Cedar County—Continued.		0		Cheyenne County 20	4,551	21 5,570	21 5,693
Precinct 16,1 including Coleridge village Coleridge village	1,088 <i>535</i>	037	612 <i>315</i>	Bronson precinct ²² Chambers precinct ²² Colton precinct ²³ Davison precinct ²³ Eagle precinct.	339	151	242
	543 729	471 400 526	300	Colton precinct	164 314	307	366
Magnet village	178		582	Eagle precinct.	314 131	118 79	240 208
Precinct 18,3 including Magnet village. Magnet village 4 Precinct 19,4 including Randolph city. Randolph city. Ward 1	1,751 1,187	1,436 850	374	Lodgepole village.	742 <i>£45</i> 232	526	670
Ward 2.	599 538		**********	Sidney precinct, 22 including Sidney town	1,721 1,185	201 1,741	430 1,365
Belden village	757 247	641 197	174	Trognitz precinct 23	134	1,001 99	
Ward 2 Precinct 20,4 including Belden village Belden village Precinct 21,7 including Laurel village Laurel village	1,102 514	1,050 514	257	Lodgepole precinct, including Lodgepole village. Lodgepole village. Potter precinct 22 Sidney precinct 22 including Sidney town. Sidney town. Trognitz precinct 22 Union Valley precinct, 22 including Dalton village Dalton village 24	460 207	274	245
Chase County	8,618	2,559	4,807	Clay County 25	15,729	15,785	16,310
Bussell precinct	242 226	256 157	417 359	Edgar township, including Edgar city Edgar city Ward 1 Ward 2 Eldorado township Eldorado township	1,507 1,080	1,572	1,678
Champion precinct	292 109	259 121	537 171	Ward 1	518 564	1,040	1,105
Enterprise precinct	225 626	97 468	325 722	Eldorado township	607 1,776	688	740
Imperial town.	402 66	258	159 213	Fairfield township, including Fairfield city Fairfield city ²⁷ East ward	1,054 618	*6 1,926 1,203	1,903
Lamar predict	152 138	57 121 95	328 131		438 762	************	•••••
Logan precinct	159	72 196	191 448	Glenville village	304 1,716	810 246	772
Pearl precinct	160 105	85		Glenville township, including Glenville village. Glenville village. Harvard township, including Harvard city Harvard city Ward 1. Ward 2. Inland township.	1,102	1,502 <i>849</i>	1,736 1,078
Valley precinct	208 246	104 128	259 815	Ward 8	630 472		
Bussell precinct Canby precinct Champlon precinct Champlon precinct Chase precinct Enterprise precinct Imperial precinct, including Imperial town. Imperial town Jamestown precinct Lamar precinct Lincoln precinct Lincoln precinct Lincoln precinct Macedonia precinct Pearl precinct Pioneer precinct Valley precinct Wauneta precinct, including Wauneta village. Wauneta village.	659 527	843 181	391	Inland township. Lelcester township. Lewis township, including part of Clay Center	564 694	728 701	690 698
		6,541	96,428	village. Clay Center village ²⁸ (part of) Total for Clay Center village ²⁹ in Lewis, Lone Tree, Lynn, and Marshall townships. Logan township, including Ong village.	762 50	785	818
Cherry County Barley precinet. Buffalo Lake precinet 19 Call Creek precinet 19 Cleveland precinet 19 Cleveland precinet 11 Cody precinet, 14 including Cody village. Cody village 13 Crockston precinet 14 Ell precinet Ell precinet Elsmere precinet 15 Enlow precinet 15 Enlow precinet 16 Erergreen precinet 11 Georgia precinet. German precinet 11 German precinet 11 Grillespie precinet. Genes Creek precinet. Kennedy precinet. Kennedy precinet. Kennedy precinet. Kenneyville precinet. Lavaca precinet. Lavaca precinet. Loup precinet. Loup precinet. Loup precinet. Merriman village 18 Midle Prong precinet. Metake precinet. Nenzel precinet.	132	197		Total for Clay Center village in Lewis, Lone Tree, Lynn, and Marshall townships	1,065	590	390
Buffalo Lake precinct 10	203 130			Logan township, including Ong village Ong village is Lone Tree township, including part of Clay Center village	830 <i>285</i>	722	707
Cleveland precinct 11	87 487	199 291			1,364	20 1, 156	1,075
Cody village 13. Crookston precinct 14.	185 471	275		Clay Center village (part of). Lynn township, including part of Clay Center	808	480	843
Dewey Lake precinct 11	218 255	159		Village	752 171	808 <i>85</i>	787 47
Elsmere precinct 16 Enlaw precinct 16	146 167			Clay Center village (part of). Marshall township, including part of Clay Center village.	501	495	596
Evergreen precinct 11 Georgia precinct	132 278	115		village. Clay Center village (part of) Sobool Creek township, including part of ward 1 of Sutton city Sutton city (part of). Total for Sutton city in School Creek and Sutton townships. Ward 1 Ward 2 Sheridan township Spring Ranch township Sutton township, including ward 2 and part of ward 1 of Sutton city (part of).	4.8	15	
German precinct 17	278 116 175	125		of Sutton city	667 108	708 67	841
Goose Creek precinct 18	334 222			Total for Sulton city in School Creek and Sut- ton townships	1,702	1,365	1,54
Kennedy precinct.	253 148	242		Ward 1	844 858		
Kewance precinct.	161 242	150 240	**********	Sheridan township	503 508	528 641	518 655
Loup precinct.	547	241		Sutton township, including ward 2 and part of	2,216	2,017	
Merriman village 18	726 <i>264</i> 139		*********	Sutton city (part of)	1,594	1,298	2,100 1,456
Mother Lake precinct	338	103				•	
Pleasant Hill precinct 15		217		Colfax County	11,610	11,211	10,458
River precinct 17	270 204		********	Adams precinct, including Clarkson village	1,490	1,114	82
Schlagel precinct	189 204	164		Clarkson village	647 443 850	1,114 544 488 587 1,455	82 14 90 63
Sparks precinct	197 263	250	*********	Grant precinct. Lincoln precinct, including Howell village.	559 1,555	1,455 515	1,15
Table precinct.	284 230	180 178		Maple Creek precinct.	800 605	706 753	1,15: 19: 76: 80:
Pleasant Hill precinct 16 Reeves precinct 19 River precinct 17 Russell precinct 18 Sohlagel precinct Sharps Ranch precinct Sparks precinct Steen precinct Table precinct Valentine precinct, including Valentine village. Valentine village Wood Lake precinct, including Wood Lake village	239 1,338 1,098	1, 151 811		Howell village Maple Creek precinct Midland precinct Richland precinct, including Richland village Richland village 81 Richland village 81	676 629	529	520 520
Wood Lake precinct, including Wood Lake VII-	806	574		trokers breemer, mountaing rogers vinage	156 401	399	
Formerly precinct 10.	198			Rogers village	155 l		

- Wood Lake village 4

 1 Formerly precinct 10.
 Formerly precinct 10.
 Formerly precinct 17.
 Incorporated in 1903.
 Formerly precinct 16.
 Formerly precinct 16.
 Formerly precinct 18.
 Name changed from Fisher in 1906.
 No comparison of population can be made; numerous changes made between 1890 and 1900.

 10 Calf Creek, Kenneyville, and Middle Prong precincts organized from parts of Buffalo Lake precinct in 1909, 1908, and 1909, respectively.

 11 Evergreen precinct organized from parts of Cleveland and Dewey Lake precincts in 1909.

 12 Name changed from Boiling Springs in 1907.
 13 Incorporated in 1900.
 14 Name changed from Minnechaduza in 1908.
 15 Goose Creek and Elsmere precincts organized from parts of Pleasant Hill precinct in 1900 and 1908, respectively.

 16 Russell precinct organized from part of Enlow precinct in 1909.

- 17 River predict organized from part of German predict in 1903.

 18 Incorporated in 1902.

 19 Reeves precinct organized from part of Steen precinct in 1908.

 20 Part taken to form Morrill County in 1909.

 21 County totals include population (2,074 in 1900; 1,728 in 1890) of Bayard, Camp Clarke, Court House Rock, Gilchrist, Haynes, King, Redington, and Weir-Lisco precincts, taken to form part of Morrill County since 1900; and population (199 in 1890) of Garman precinct, annexed to Sidney precinct between 1890 and 1900.

 22 Chambers precinct organized from parts of Bronson, Potter, and Sidney precincts in 1907.

- 2º Chambers precinct organized from parts of Bronson, Potter, and Sidne cinets in 1907.
 2º Part taken to form part of Morrill County in 1909.
 2º Incorporated in 1900.
 2º Townships returned as precincts in 1900 and 1890.
 2º Exclusive of population of part of Fairfield city.
 3º Returned in 1900 as in Fairfield and Lone Tree townships.
 2º Returned in 1900 as in Lone Tree, Lynn, and Marshall townships enly.
 3º Incorporated in 1901.
 3º Includes population of part of Fairfield city.
 3º Incorporated in 1908.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890-Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Colfax County—Continued.				Dakota County-Continued.			
Schuyler precinct, including Schuyler city	2,698	2, 656	2,624	I+ i		}	
Schuyler city	2,152	2,656 2,157	2,160	Dakota precinct, including Dakota City village	931	1,048	1,07
Ward 1 Ward 8 Ward 3	807 705		••••••	Dakota City village Emerson precinct, including part of Emerson village	474	521	
Ward 3	640		• • • • • • • • • • • • • • • • • • • •	village village (part of). Emerson village (part of). Total for Emerson village in Emerson precinct, Dakota County, Emerson township, Dixon County, and Perry precinct, Thurston County.	705 186	664	43
Shell Creek precinct. Stanton precinct, including Leigh village Leigh village. Wilson precinct.	619 1,252	604 1,178	619 897	Total for Emerson village in Emerson pre-	100	153	(8)
Leigh village	567	439 742	249	Dixon County, and Perry precinct Thurs		1	
Wison precinct	683	742	715	ton County	838	617	
Cuming County	# C W C C)	Hubbard precinct, including Hubbard village	670 159	545	38
	13,782	14,584	12,265	Dizon County, and Perry precinct, Thuis- to County. Hubbard precinct, including Hubbard village. Hubbard village. Omadi precinct, including Homer village. Homer village. Pigeon Creek precinct. St. Johns precinct, including Jackson village. Jackson village. Summit precinct.	1, 111	90 1,157	1,02
Bancroft township, including Bancroft village	1,285 74 2	1,371	817	Pigeon Creek precinct	<i>597</i> 403	841	9.5
Bancroft village Beemer township, including Beemer village	748 1,024	733 1,021	844 794	St. Johns precinct, including Jackson village	684	358 794	35 67
Beemer village	494 618	455 574	350	Summit precinct	290	339	30
Bismarck townshipBlaine township.	618 593	574	415	process proces	517	428	391
Cleveland township	613	650 734	1 548 804	7		1	
Cuming townshipElkhorn township	674	729	747	Dawes County	8,254	10 6,215	10 9,725
Garfield township	671 628	697 690	665 681	Antelope precinct. Chadron precinct, including Chadron city. Chadron city. Ward 1. Ward 2. Ward 3. Craig precinct.	341		
Grant township	519	569	537	Chadron city	3,656	1,665	
Lincoln township	567 607	695 658	398	Ward 1	2,687 1,187	1,565	1,86
Monterey township	627	741	526 663	Ward 2	627	1	
Neligh township	. 743 520	788	697	Craig precinct.	873 204		
Sherman township	715	516 766	523 598	Crawford precinct, including Crawford village	2,526		
West Point city	1,776	1,890	1,842	Evergreen precinct	1,523	751	577
Ward 2	698 595	•••••	•••••	Leonard precinct	307 307		• • • • • • • • • • • • • • • • • • • •
Ward 8.	483			Orange precinct	231		
Ward 3. Wisner township, including Wisner city Wisner city 1	1,602 1,081	1,495 963	1,010	Craig precinct. Crawford precinct, including Crawford village. Crawford village. Evergreen precinct. Leonard precinct Oranga precinct Table precinct. Whitney precinct.	512		
Ward 1 Ward 2	522	803	610	_			
Ward 9	559	••••••		Dawson County	15,961	12,214	10,129
Custer County	25,668	19,758	21,677	Antelope precinct	347	389	301
Algernon township, including Mason City vil-				Buffalo precinct	404 212	426 191	36! 21(
lawa	1,574	1,226	1,328	Coyote precinct, including Darr village	747	659	571
Mason City village	480 1,273	241		Buffalo precinct. Coyote precinct, including Darr village Darr village Cozad precinct, including Cozad town	32 1,210		.,
Ansley village	700	937	750		1,098	876 739	1,094
Mason City village Ansley township, including Ansley village Ansley village Ansley village Arnold township, including Arnold village Arnold village 2	916	468 645	866	Fairview precinct. Farnam precinct, is including Farnam village	288	739 270	545 225
Berwyn townshin	<i>£51</i> 870	752	930	Farnam village	742 402	467 218	207
Broken Bow township, including Broken Bow				Farnam village. German precinct.	428	472	
Berwyn township. Broken Bow township, including Broken Bow city. Broken Bow city. Ward 1.	3,435	2,433 1,875	2,619 1,647	Gillan precinct. Gothenburg precinct, including Gothenburg	651.	573	
Ward 1	2 ,260 971	1,070	1,847	CITY	1,866	948	1.058
wara z	857			Gothenburg city ¹¹ . Grant precinct. Hillside precinct.	1,730	819	1,053 532
Ward 3	632 682	566	656	Hillside precinct	761 240	554 264	250
liff township. omstock township, including Comstock vil-		1		Holmes precinct. Kennebec precinct, including Eddyville village.	239	238	182
lage	592 525			KARIMULE MURAE	641 254	400 101	380
uster township	726	879	927	Lexington precinct, including Lexington city Lexington city Ward 1	2,802	1,974	2, 176
Callanay town	1,405 765	869	752	Ward 1	2,059 620	1,343	1,591
lage Comstock village 4 uster township 5 elight township, including Callaway town Callaway town Ouglas Grove township ast Custer township 5 lim township lik Creek township arfield township	886	408 815	254 766	Ward 2	871		
ast Custer township	179			Ward 3	568 310	317	
lk Creek township	716 865	531 884	573 932	Logan precinct	509	378	367
ar Creek township. arafield township. rant township. layes township. Lilloil township, including Merna village.	487	456	519	Logan precinct. Overton precinct, including Overton village Overton village	1,174	713	675
aves township	505 443	440 159	830 238		574 294	255 271	223
ilfoil township, including Merna village	1.338	874	1,251	Ringgold precinct Willow Island precinct Wood River precinct, including Sumner village.	437	479	428
Merna village	459 712 924	620	700	Wood River precinct, including Sumper village	530 1,129	504 851	471 943
מולפתשמלו חיום	924	865 603	726 947	Sumner village	321	210	
yrtle township argent township, including Sargent village	760	603	741			1	
	1,436 651	1,370 250	1,365	Deuel County 14	1,786	15 2,630	15 2,893
riumph township	428	393	362	<u></u>			
ictoria township, including Anselmo village	1,128 351	730 145 469	1,103	Big Springs precinct. Chappell precinct, ¹⁶ including Chappell village Chappell village ¹¹ Swan precinct ¹⁶ .	665 756	325 317	244 521
ayne township	501	469		Chappell village 11	329		
Anselmo village Anselmo village ayne township est Union township. esterville township. ood River township, including Oconto village. Oconto village 4	739 886	699 714	730 919	Swan precinct 18	365	237	265
ood River township, including Oconto village.	1,262	829	847		1		
Oconto village 4.	245		·;····-;	Dixon County	11,477	18 10,535	18 8,084
Dakota Countys	6,564	6,286	5,386	Clark township. Concord township, including Concord and	507	383	237
ovington precinct, including South Sloux				Dixon villages Concord village 11 Dixon village.	988 198	776	433
Att the product, mordanic bount block	7 7 7 40	1 000	1,028	Tilean eillean	217	157	
City. South Sioux City.	7 1,543 1,196	1, 292 889	603	Daily township.	517	157 481	340

¹ Incorporated as a city in 1909.
2 Incorporated in 1909.
3 Comstock township organized from part of Sargent township in 1907.
4 Incorporated in 1906.
5 East Custer township organized from part of Custer township in 1909.
6 Part of Union County, South Dakota, ceded in 1908.
7 Includes population of territory ceded by South Dakota in 1908.
8 Not returned separately in 1890.
9 Returned in 1900 as in Dakota and Dixon Counties only.
10 No comparison of population can be made; county redistricted in 1905.
11 Incorporated in 1902.

¹³ Name changed from Keystone in 1902.

14 Incorporated as a city in 1903.

14 Part taken to form Garden County in 1910.

15 County totals include population (1,750 in 1900; 1,863 in 1890) of Alkali, Blue Creek, Green, Lisco, Lost Creek, Park, Pioneer, Rush Creek, and Sughrue precincts, taken to form part of Garden County since 1900.

16 Part taken to form part of Garden County in 1910.

17 Incorporated in 1907.

18 County totals include population (394 in 1900; 321 in 1890) of Ionia township, annexed to Newcastle township since 1900.

TABLE 1.-POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890-Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	18
Dixon County-Continued.				Douglas County—Continued.			-
nerson township, including part of Emerson				South Omaha city.	26, 259	28,001	
zillaga -	1,028 561	899 464	571 234	Ward 1 Ward 2	4,586		
Emerson village (part of) [For total, see Emerson precinct, Dakota	1001	404	204	Ward 3	4,175 8,819	**********	.l
County.] llena township, including Martinsburg village. Martinsburg village 1	683	567	545	Ward 4. Ward 5	2,640	*********	
	201			Ward 6. Union precinct. Waterloo precinct, including Waterloo village Waterloo village		***********	• • • • • •
oker township. gan township. weastle township, ² including Newcastle vil-	674 646	739 615	663 576	Union precinct	983	933	
weastle township,2 including Newcastle vil-		Į į		Waterloo village	981 40#	1,086 345	Į
ke	1,045 <i>430</i>	644 331	306	1	•	440	1
or Creek township, including Waterbury	700			Dundy County	4,098	2,434	
lliage. Waterburu village 3	001 199	449	349	Allston precinct. Benkelman precinct, including Benkelman	222	87	-
ica township	638	740	663	village.	845		
ca City township, coextensive with Ponca	1,000	1,043	1,009	Benkelman village	538	491 <i>298</i>	
Ponca city:	2,000	2,020	2,000	village. Benkelman village. Blaine precinct. Calvert precinct. Haigler precinct, including Haigler village Haigler village 4 Harrison precinct.	174 182	80	
Ward 9	344 328			Haigler precinct, including Haigler village	597	162 823	
Ward 8	328			Hargier village 4	205 315	• • • • • • • • • • • • • • • • • • • •	
Newcasile village. or Creek township, including Waterbury illage. Waterbury village stea township, coextensive with Ponca city township, coextensive with Ponca ty. Ponca city: Ward 1 Ward 2 Ward 5 er Creek township, including Allen village. Allen village. kefield township, including Wakefield village. Wakefield village.	620 970	586 915	480 649	Hoover precinct	118	61 59	}
Allen village	371	236		Lutz precinct	99	125	l
renera township,including Wakefield village.	- 1,500 861	1,304 755	942	Max precinct	289 312	188 255 62	1
	601	100		Muddy precinct	94	62	1
Dodge County	22,145	22,298	19,260	Parks precinct	180 136	123 128 137	
				Precinct 3-36	161		
erell townshiping township, including Scribner village	831 1,488	1,194	701 1, 370	Harrison precinct. Hoover precinct Indian Creek precinct Lutz precinct. Max precinct. Muddy precinct Ough precinct Parks precinct Precinct 3-36 Thayer precinct Union precinct	208 157	27 126	
ing township, nothing scribner village. Scribner village. Iorn township. rett township. nont oity. Ward i Ward g. Ward 3.	1, 488 891	1,514 827	664			+40	1
iorn township	442 546	513	412	Fillmore County	14,674	15,087	
nont oity	8,718	612 7,241	680 6,747	Belle Prairie township, including Strong village.	810	872	
Ward 1	2, 863 1, 764 1, 714 2, 377			Strama village	238	234	
Ward 3	$\frac{1}{1}, \frac{704}{714}$			Bryont township, including Shieklay village	551 1,007	607 i 1,071	1
Ward 4.	2, 377			Shickley village. Chelsea township, including part of ward 2 of	429	372	
per township, including Elooper and wins-	1, 498	1,439	1, 230	Chelsea township, including part of ward 2 of	620	681	Ì
Hooper village	1,498 741 90	840	870	Geneva city o (part of)	19	nor	 .
Ward 4. per township, including Hooper and Wins- w villages. Winslow village. Winslow village 4. an township, including Uchling village.	857	621	673	Geneva city Geneva city Geneva city ⁹ (part of) Total for Geneva city ⁹ in Chelsea, Geneva, and Madison townships Ward 1.	1,741	1,534	
Uchling village •	228			Ward 1	702	1,004	ļ
rerson township	606 637	1,409 717	778 633	Ward 8	685 854		
terson township th Bend city ble township, including Snyder village. Snyder village.	1, 105	1,010	807	Exeter township, including Exeter village	1,507	1,319	
ble township, including Snyder village	900 314	073 229	871	Excter village.	916 1,443	673 1,510	
te township	1, 134	1,858	741	Fairmont city.	921	784	
Stylar name: Stylar name: sant Valley township galey township on township sater township, including Dodge village. Dodge village.	646 675	734 847	815 807	Ward 8. Ward 5. Exeter township, including Exeter village. Exeter village. Fairmont township, including Fairmont city Fairmont city Ward 1. Ward 8.	400 591		ļ
on township	632	723	660	Franklin township, including Ohiowa village	992	1,012]
oster township, including Dodge village	1,342 661	1,398 <i>554</i>	1,227 538	Ohlowa village.	878	819	
Douge omage	001	004	000	wards 1 and 2 of Geneva city	2,235	2,155	ļ
Douglas County	168,546	¢ 140,590	¢ 158,008	Geneva city (part of)	1,585	1,459 940	
-		~ 1±0,000	- 100,000	Milligan village	886	283	
son precinct, including Benson city	4,361 8,170	510	•••••	Ward 1 Ward 2 Ward 3 Franklin township, including Ohiowa village. Ohiowa village. Geneva township, including ward 3 and parts of wards 1 and 2 of Geneva city. Geneva city (part of). Glengary township, including Milligan village. Milligan village. Grafton township, including Grafton village. Grafton village.	943 (907 \$87	ļ
Benson city ago precinct, including Elkhorn villago	1,055	1, 103	1,075	Hamilton township	853 630	692	
torf precinct	291	209 140	3.25	Liberty township. Madison township, including parts of wards 1	635	716	
glas precinct	1,717	859	477	and 2 of Geneva city	773	795	ľ
dee precinct, including Dundee village	1,717 1,547 1,088	400		and 2 of Geneva city	137 556	75 644	
glas procinct des procinct, juciuding Dundes village Dundes village Omaha precinct	301	834		Stanton township	527	614	1
orn precinct including Florence city	670 2,217	720 1,148	010 1,857	West Blue township	536	552	1
Florence city	1,526	688		Franklin County	10,303	9,455	
Florence city rson precinct, including Bennington village Bennington village	986 <i>276</i>	963	801		878	676	-
rdle precinct	823	##9 758 841	693	Upland village	390	281	
rd precinct, including Millard village	837 <i>£60</i>	841	798 <i>328</i>	Ash Grove township	871	373	1
ha city	124,096	323 102,555	140,452	Bloomington village and Franklin city	1,535	1,424	1 -
Ward 1	9,112 11,724 7,668			Bloomington village (part of)	507	488	
Ward 3	7,668			ington and Oak Grove townships	554	488 568	
Ward 4	10,191			Upland village. Ash Grove township, including Upland village. Ash Grove township, including parts of Bloomington township, including parts of Bloomington village and Franklin city. Bloomington village (part of). Total for Bloomington village 10 in Bloomington and Oak Grove townships. Franklin city (part of). Total for Franklin city 11 in Bloomington and Marion townships.	673	568	
Ward 6	11,024 10,257			Marion townships	949	758	
Ward 7	0,898			Buffalo township.	455	368	l
Ward 9	8,463 11,692			Franklin township	404 350	429 303	
Bennington village. Trille precinct. ard precinct, including Miliard village. Millard village. Affiliard village. Affiliard village. Affiliard village. Ward I. Ward 2. Ward 3. Ward 4. Ward 4. Ward 6. Ward 6. Ward 7. Ward 9. Ward 10. Ward 10. Ward 11.	9,417 9,261			Buffalo township. Farmers township. Franklin township. Grant township, including part of Riverton vil-			
Ward 11. Ward 18. to Valley precinct, including Valley village.	9,261 14,495				630 189	543 148	
4- Yr - 17	777700	7 040		Riverton village (part of). Total for Riverton village in Grant and Wash- ington townships	200	-7-	1
Valley village.	1,496 810	1,342 534	943 578	I mai for Kiverion vinage in Grani and frasi-	369	387	•

¹ Incorporated in 1902.
2 Ionia township annexed in 1907.
5 Incorporated in 1904.
4 Incorporated in 1909.
5 Incorporated in 1909.
6 County totals include population (1,801 in 1900; 1,049 in 1890) of West Omaha precinct, taken to form Benson and Dundee precincts since 1900.

Organized from part of West Omaha precinct in 1901.
 Returned as Valley in 1900.
 Returned in 1900 as in Geneva and Madison townships only.
 Returned in 1900 as in Bloomington township only.
 Incorporated as a city in 1905.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Franklin County-Continued.				Gage County	30,325	30,051	36,344
Lincoln township	524 366 445	528 418 481	498 342 398	Adams township, including Adams village	1,188 647 788 228	1,026 417 991 250	829 939
Logan township. Macon township, including part of Franklin city Franklin city (part of) North Franklin township, including Campbell village	665 \$76 1,104	574 188 916	465 187 699	Beatrice city	1,679	7,875	13,836
village. Campbell village. Oak Grove township, including part of Bloomington village. Bloomington village ¹ (part of). Salem township, including Hildreth village. Hildreth village.	575 428 47	368 478	388	Ward 4. Blakely township. Blue Springs township, including Blue Springs village.	2,619 603 1,023	666 1,128	774 1,321
Salem township, including Hitdreth Village. Hildreth village. Turkey Creek township, including Naponee village.	907 <i>450</i> 656	736 249 602	596 141 403	Blue Springs village. Ward 1 Ward 2. Clatonia township, including Clatonia village Clatonia village 10.	712 528 584 754	786 747	963 798
Hidreth village. Turkey Creek township, including Naponee village Naponee village? Washington township, including part of Riverton village. Riverton village (part of)	195 585 180	606 179	496 184	Claionia village 10. Elm township. Filley township, including Filley village	253 555 756 194	579 855 2 48	620 911 <i>501</i>
	,			Citionia village in Elm township, including Filley village. Filley township, including Filley village. Glenwood township, including part of Odell village. Odell village (part of) Total for Odell village in Glenwood and Paddoc townships Grant township. Hanover township.	770 180	905 111	1,023
Frontier County	8,572 160 271	8,781 230 296	8,497	dock townships. Grant township. Hanover township. Highland township, including Cortland village	<i>427</i> 555 683 963	569 660 637 1,143	693 641 1,322
Clearwater precinct. Curtis precinct, including Curtis village. Curtis village. Earl precinct. Fairview precinct, including Eustis village	287 709	766 4 3 5 370 570	706 578 487 430	Coniland village Holt township. Hooker township. Island Grove township.	<i>864</i> 711 558 628	590 693 538 733	509 704 474 758
Eustis village. Garfield precinct. Grant precinct. Harrison precinct. Horrell precincts. Knowles precinct.	l ine	252 296 377 304	647	Grant township. Hanover township. Highland township, including Cortland village. Cortland village. Holt township. Hooker township. Island Grove township. Liberty township, including Liberty village. Liberty village. Lincoln township. Logan township. Logan township. Midland township. Nemaha township. Paddock township, including part of Odell village.	1,024 594 619 637 655	1,208 450 588 673 920	1,195 465 518 670 889
Manwood village	443	331 330 600 <i>\$00</i> 211	605 503	Nemaha township Paddock township, including part of Odell village. Odell village (part of). Riverside township.	543 919 297	632 971 248	1,100
Laws precinct Lincoln precinct Logan precinct Lower Medicine precinct Moorefield precinct	194	223 367 315	253 384 350 443	Riverside township. Rockford township. Sherman township, including Virginia village. Virginia village 2	1 040	571 1,003 715	(/2) 947 580
Muddy precinct	208 208	457 357 259 240 238 274	690 282 665 170	Riverside township. Rockford township. Sherman township, including Virginia village. Virginia village 2 Sicily township. Wymore township, including Wymore city. Wymore city. Ward 1 Ward 2	605 2,916 2,618 1,871	676 2,918 2,626	787 2,758 2,420
OSBOTH Precinct. Plum Creek precinct. Russell precinct. Sheridan precinct. Sherman precinct. Stockville precinct, including Stockville village. Stockville village.	260 253 211 504	261 249 555	539 233 774	•		on	(29)
Stockville village	25£ 173 161	269 126 179	227	Garden County 11 Alkali precinct. Blue Creek precinct.	3,538 422 1,055 144	(25) 198 288	9 26
Furnas County	12,083	12,373	9,840	Alkali precinct Blue Creek precinct. Green precinct. Lisco precinct. Lost Creek precinct. Park precinct. Ploneer precinct	325 884 122 293	108 487 105	5 279 9
Arapahoe precinct, including Arapahoe city Arapahoe city Ward 1	416	1,301 701	1,109 734	Ploneer precinct. Rush Creek precinct. Sughrue preciuct.	153 140	89	
Ward 2. Ward 5. Beaver City precinct, including Beaver City Beaver City 4.	19 £ 1,322	1,332 911	1,110 763	Garfield County	3,417	2,127	1,65
Beaver City 4 Burtons Bend precinct, including Holbrook town. Holbrook town 5 Cambridge precinct, including Cambridge vil-	414	692	234	Bryan precinct ¹³ . Cafamus precinet Dry Cedar precinct Erina precinct ¹³ .	234 237 350 194 164	175 242 94 245	11 19 11 8
1880	1,000	1,331 840 477	994 510 306	Dry Cedar precinct. Erina precinct 13. Highland precinct 14. Kinkaid precinct 14. Midvale precinct. Rockford precinct. Rockford precinct, including Burwell village Burwell village Roosevelt precinct. Willow Springs precinct.	186 355 1,154 915	363 739 460	26 64 57
Edison precinct, including Edison town Edison town * Eureka precinct Lincoln precinct Logan precinct Lynden precinct, including Hendley town.	581	415 488 313 520	345 411 648	Roosevelt precinct 13. Willow Springs precinct.	141 402	269	24
Hendley town 8 Maple Creek precinct New Era precinct Oxford precinct, including Oxford village	422 393 1,045	520 474 974 576	436 310 713	 	4,933 336	5,301	4,81
Ozford village? Richmond precinct Rockton precinct Sherman precinct	341 272 258	480 457 361	428 535 435 237	Bethel precinct ¹⁵ . Brace precinct. East Muddy precinct. Elk Creek precinct. Elwood precinct, ¹⁸ including Elwood village	328 403 406 962	352 495 451 1,204	46 44 42 89
Spring Green precinct	271 325 348	392 414 417	373 366 351 290	Eiwood precinct, i including Eiwood village. Eiwood village. Harrison precinct, including Smithfield village. Smithfield village is Highland precinct.	484 588 190	377 569	97 42
Weaver precinct. Wilsonville precinct, including Wilsonville town Wilsonville town	733 885	336 679 296	637	Highland precinct	296 291	329 375	31 37

Returned in 1900 as in Bloomington township only.
Incorporated in 1909.
Returned as Howell in 1900.
Incorporated in 1905.
Incorporated in 1905.
Name changed from Medicine Creek in 1903.
Incorporated in 1907.
Incorporated in 1907.
Returned in 1900 as in Furnas and Harlan Counties. Charter for that part of Oxford village (population 211 in 1900) in Harlan County repealed in 1910.

¹⁰ Incorporated in 1901.
11 Organized from part of Deuel County in 1910.
12 Comparisons of population for 1900 and 1890 made by precincts wherever possible.
13 Bryan and Roosevelt precincts organized from parts of Erina precinct in 1906.
14 Kinkaid precinct organized from part of Highland precinct in 1906.
15 Bethel precinct organized from part of Elwood precinct in 1902.
16 Incorporated in 1908.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twellth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Gosper County—Continued.				Hamilton County-Continued.			
Robb precinct	340	348	321	Union precinct, including Huntington village.	970	040	
Purkey Creek precinct	299	340	343 344	Huntington village	410	943 282	937 197
Robb precinct. Turkey Creek precinct. Union precinct West Muddy precinct.	344 340	407 431	450	Valley precinct, including Hampton village Hampton village	1,022 383	1,075 <i>367</i>	1,18
Grant County	1,097	768	1 458	Harlan County	9,578	9,870	8,158
Collins precinct	255	110	(²)	Albany township. Alma township, including Alma city. Atma city. Ward i. Ward 2. Ward 3. Antalon township, including next of Pages.	358	376	354
Collins precinct Hyannis precinct, including Hyannis village Hyannis village * Whitman precinct.	543 £6£	444	221	Alma city	1,511 1,066	1,366 <i>925</i>	1,270
Whitman precinct	299	200	(2)	Ward 2	318 337	•••••••	
Greeley County	8,047	5,691	4 4,869	village	411 623	**************************************	.,
Brayton precinct. Jedar precinct. Jenter precinct, including Greeley Center town. Greeley Center town. Dear Creek precinct. Fish Creek precinct. Freeman Valley precinct. Homestead precinct Loo Valley precinct. Logan precinct.	438 303	354 226	375 170	Ragan village (part of). Total for Ragan village in Antelope and Scan- dinavia townships	185	701 192	60
Lenter precinct, including Greeley Center town.	1, 220	931	843	dinavia townships	214	208	
Hear Creek precinct	845 135	<i>552</i> 71	492 49	Eldorado township Emerson township	383 631	462 636	39
ish Creek precinct	384	315	287	Fairfield township	330	368	443 309
Freeman Valley precinct	327 182	230	(4)	Orleans township, including Orleans city	328 1,393	383 1,120	35 1,14
eo Valley precinct	401	. 382 394	(4)	Orleans city.	942	858	81
Leo Valley precinct. Logan precinct, including Scotia town. Logalding precinct, including Spalding village. Logan precinct, including Spalding village. Logan pring Creek precinct, including Wolbach town. Logan Lo	467 248	394 167) 205 100	Fairfield township. Mulially township. Mulially township, including Orleans city. Orleans township, including Orleans city. Ward 1 Ward 2 Prairie Dog township. Republican City township, including Republican City township, including Republican City village. Republican City village. Republican City village 10 Republican City village 10 Republican City village 10 Sappa township, including Stamford village. Stamford village 11 Scandinavia township, including part of Ragan village. Ragan village (part of). Spring Grove township. Turkey Creek township. Washington township.	458 270	************	······
Connor precinct.	501	438	437	Ward 8.	220		
cotia precinct, including Scotia town	251 755	174 682	163 809	Republican City township, to including Repub-	355	411	39
Scotla town	328	867 571	418 356	lican City village	912	860	75
Spalding village	1,073 <i>637</i>	148 431		Reuben township.	476 333 775	<i>586</i> 879	44 33 41
pring Creek precinct, including Wolbach town.	1, 004 <i>563</i>	431	222	Sappa township, including Stamford village		649	41
Vallace Creek precinct	363	325	272	Scandinavia township, including part of Ragan	3 01	• • • • • • • • • • • • • • • • • • • •	
				village.	379	408	31
Hall County	20,361	17,206	16,513	Spring Grove township.	49 352	<i>16</i> 396	35
lda townshipameron township	573	566	477	Turkey Creek township	430 485	385 470	35
ameron township	604 628	649 608	632 593	** asming out to will all p	400	470	34
oniphan township, including Doniphan village.	1,027	7 1, 171	1, 283	· ·			
enter township oniphan township, including Doniphan village. Doniphan village ⁸ . rand Island city	309 10, 326	478 7,554	7, 536	Hayes County	8,011	2,708	8,95
Ward I	2, 266	7,004	1,000	Antelope precinct	169	113 147	22
Ward \$ Ward \$	3, 136 1, 678	• • • • • • • • • • • •		Blackwood precinct	116 91	147 87	22 26 26
Ward 4	1,678 3,246		**********	Concord precinct	165	124	
arrison township	568 894	586 805	571 867	Estell precinct	123 167	102 138	19 20 16 17 17 18 18 19 20 21 22 22 22
ake township	497	440	424	Fairfield precinct	145	136	1/
artin township	387	382	350	Antelope precinct. Blackwood precinct. Carrico precinct. Concord precinct. Deerfield precinct. Estell precinct. Frirfield precinct. Frenchman precinct Galena precinct. Germanville precinct Germanville precinct Hayes Center precinct High Ridge precinct High Ridge precinct Highend procinct Liogan precinct	138 131	92 82	1 1
Ward 4 Ward 4 tarrison township ackson township ake township tartin township tayfield township tayfield township, including part of Cairo vil-	666	548	489	Germanville precinct	151	123	Ī
Total for Cairo village in Mayfield and South	184	107	•••••	Harrison precinct.	151 107	142 104	i
Loup townships.	364 454	224 409		Hayes Center precinet	273	218	3
Cairo village (part of) Total for Cairo village in Mayfield and South Loup townships. rairie Creek township outh Loup township, including part of Cairo	404	409	377	Highland precinct	135 124	123 150	2
village	543	512	400	Hopewell precinct	208	173 168	2
outh Platte township.	180 491	9 508	623	Swan Lake precinct	98 173	136	2
Vashington township	1, 328	1,048	725	Thornburg precinct	160	226 124	2
village. Cairo village (part of). outh Platte township Vashington township Vood River township Wood River township, including Wood River village.	1,390	1,270	1,166	Ague & bracimot	186	124	•
· ·	796	580	481	Hitchcock County	5,415	4,409	5,79
Hamilton County	13,459	18,830	14,096	I	190	164	2
urora precinct	689 674	674 784	2, 584 935	Beverly precinct. Blackwood precinct. Cornell precinct. Culbertson precinct, including Culbertson vii-	307	266 217	21
luff precinct.	015	619	595	Culbertson precinct including Culbertson vil-	166		10000
leaver precinct. luff precinct. edar Valley precinct. ity precinct, coextensive with Aurora city	124 2, 630	133 1,921	185	lage	918 <i>680</i> 111	645	6
Autora city	2,680	1,921	1,862	Driftwood precinct	111	428 134	1
Aurora city Ward 1 Ward 8 Ward 8	891 963			Eden precinct	239 178	182 155	22
Ward 8	776			Grant precinct.	168	145	2
Deep Well precinct	588 636	631 664	654 759	Logan precinct	129 534	133 321	6 4 1 2 2 2 2 2 2 3 1
Doep Well precinct. ariners Valley precinct. trant precinct. Inmitten precinct.	005	746	878	Palisade village	380	178	1
Immilton precinct	553 651	673 801	. 710 856	Driftwood precinct Eden precinct Freedom precinct Grant precinct Logan precinct Pallsade precinct, including Pallsade village Patisade village Pleasant Hill precinct Pleasant View precinct Ridnour precinct, including part of Trenton village	195 163	178 143	²
fonroe precinct	790	755	832	Ridnour precinct, including part of Trenton			
Stockham village	189 785	169	211	Village	295 148	223 91	3
otis precinct. Phillips precinct, including Phillips village	619	750 590	772 537	village Trenton village (part of) Total for Trenton village in Ridnour and Tren-			1
Phillips village	274 515	186 642	098	Piverside precinct	497 276	329 232	2 2 2 5 5
	010	U 124	UNG	I ANA TOLDING DIGGINOUS SESSESSESSESSESSESSESSESSESSESSESSESSE	#1.U]		. 9
covill precinct. outh Platte precinct, including Marquett village	1,043	929	1,029	Starkey precinct. Stratton precinct, including Stratton village	108 460	123 334	1 6

¹ County total includes population (26) of Ashby precinct, annexed to Hyannis precinct between 1890 and 1900; and population (211) of Collins and Whitman precincts, not returned separately in 1890.

² Not returned separately in 1890.

³ Incorporated in 1902.

⁴ County total includes population (461) of Freeman Valley and Leo Valley precincts, not returned separately in 1890.

5 Homestead precinct organized from part of Parnell precinct in 1908.
6 Incorporated in 1900,
7 Exclusive of population of part of Doniphan village.
8 Returned in 1900 as in Doniphan and South Platte townships.
9 Includes population of part of Doniphan village.
10 Returned as Republican in 1900.
11 Incorporated in 1907.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Hitchcock County-Continued.		<u> </u>		Jefferson County—Continued.			
Trenton precinct, including part of Trenton vil-		ĺ	1	11		i .	
	558	469	601	Endicott precinct, including Endicott village	633	717	84
lage Trenton village (part of). Union precinct Upper Driftwood precinct. Webster precinct	355		192	Eureka precinct, including Daylin willow	204 811	234	84 85
Union precinct	128 154			Daykin village	290 290	86i 189	80
Webster precinct.	143	119 100	221 217	Fairbury precinct, including Fairbury city	5,915	3,715	3.36
		1	211	Endicott precinct, including Endicott village. Endicot village. Eureka precinct, including Daykin village. Daykin village. Fairbury precinct, including Fairbury city. Fairbury city. North ward. Gibson precinct Jefferson precinct.	5, 294	8,140	3,36 2,63
Holt County	15,545	10.004		South ward.	8, 119 2, 175		• • • • • • • • • • • • • • • • • • • •
te te	10,040	12,224	1 13,672	Gibson precinct	564	602	61
Atkinson township, including Atkinson town	1,318	916	(2)	Il Lincoln president		719	1 47
Themshous formship	810 501	595	701	Meridian precinct. Newton precinct, including Steele City village Steele City village	633 705	709 671	64 67 1,05 38 89
Develand township	237	482	414 330	Newton precinct, including Steele City village	862	975	1.05
lonley township	174	216	360	Pleasant precinct including Diller villege	500 1,128	515	38
names township Jeveland township Jeloit township Deloit township Dustin township	391 220	227 216 345 152	391	Diller village	508	993	19
Emmet township Lwing township, including Ewing village Ewing village	346	152 218	228 269	Steete City village. Pleasant precinct, including Diller village. Plymouth precinct, including Plymouth village. Plymouth precinct, including Plymouth village.	991	797	71
twing township, including Ewing village	1.077	801	810	Plymouth village Richland precinct	458 616	195	· · · · · · · · · · · · · · · · · · ·
Ewing village	440 91	275	348	Rock Creek precinct	573	659 601	77
Francis township	211	155 267	381 175	Rock Creek precinct Washington precinct	520	581	58 63
Frattan township	764	653	795				
Freen Valley township	237	309 564 260	294			1	1
awa township	719 388	564	558	Johnson County	10,187	11,197	8 10,38
Eving village Fairview township Francis township Francis township Frattan township Freen Valley township Inman township Inman township Inman township Inman township Inman township Inclure towns	270	253	281 238	Halana presinct			
AcClure township	233	253 178	143	Helena precinct	841 582	971 649	91 68 68
Ward 1	2,089	1,107	1,226	Maple Grove precinct	548	659	63
Ward 2	438 837			Nemana precinct, including Tecumseh city	2,331	2,608 2,005	2,29 1,65
Ward 8	1,314			Ward 1	1,748 569	2,005	1,65
Ward 3 addock township leasant View township tock Falls township and Creek township aratoga township cott township bowship cott township	454	479	526	Helena precinct. Lincoln precinct. Maple Grove precinct. Namaha precinct, including Tecumsch city. Tecumsch city. Ward 1 Ward 2 Ward 3 Spring Greek precinct, including Cook village Cook village.	523		*******
lock Falls township	237 254	192	184 370	Ward S.	666	**********	
and Creek township	223	218 211	406	Cook village	1,362 <i>387</i>	1,354 278	67
aratoga township	427	245	456	Storling progingt including Ctarling willess	1,707	1,848	1,72
hamrock township	293 145	241 127	312	Sterling village Todd Creek precinct, including Elk Creek town Elk Creek town	714	788	
heridan township	395	349	(1)	Mile Creek foren	1,058 <i>240</i>	1,265	1,21
hields township	532	449 307	456	Vesta precinct.	807	847 887	214 797
tuart township including Stuart village	318 1,327	307	374	Western precinct, including Crab Orchard vil-			
Stuart village	487	1,194 382	1,015	Vesta precinct. Western precinct, including Crab Orchard village. Crab Orchard village.	951	958	82
cott township. hamnock township. heridan township. hields township. teel Creek township, including Stuart village. Stuart toillage. wan township.	467 286	120	245 124	Crao Orchara ottage	874	268	225
Villowdale township	882	616 167	425			1	
Vyoming township	260		175				
	246	211	185	Keerney County	0 100	0.000	0.001
	246	211	185	Kearney County	9,106	9,866	9,061
		211	185		427	487	446
Hooker County	981	211 2432	185	Blaine township	427 576	487 788	446
Hooker County	981	211 2433	185 *426	Blaine township	427	487	44
Hooker County	981 124 152	211 * 438	185 * 426	Blaine township	427 576 665 498	487 788 688 599	446 700 656 613
Hooker County	981	211 2433	185 * 426	Blaine township	427 576 665 498 1,313	487 738 688 599	446 702 656 612
Hooker County	981 124 152 585	211 * 482	185 * 426	Blaine township	427 576 655 498 1,313 707	487 738 688 599 1,234 488	444 702 654 612 1,177 884
Hooker County	981 124 152 585 120	211	185	Blaine township	427 576 655 498 1,313 707 1,559	487 738 688 599	446 702 656 612 1,177 588
Hooker County. bby precinct lecia precinct fullen precinct falley precinct Howard County.	981 124 152 585	211 * 482	185 * 426	Blaine township Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 1.	427 576 655 498 1,313 707 1,659 658	487 738 688 599 1,234 488	446 702 656 612 1,177 588
Hooker County	981 124 152 585 120 10,788	211 2432 10,343	\$ 426 \$ 426 4 9,480 243	Blaine township Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 1.	427 576 655 498 1,313 707 1,559	487 738 688 599 1,234 488	446 702 659 812 1,177 866 1,880
Hooker County	981 124 152 585 120 10,788	211 *482	185	Blaine township Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 1.	427 576 655 498 1,313 707 1,659 653 901 438	457 728 683 599 1,224 485 1,238	444 700 655 812 1,177 881 1,880
Hooker County	981 124 152 585 120 10,788 348 614 955	211 2493 10,848 320 790 877	\$ 426 \$ 426 4 9,480 243	Blaine township Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 1.	427 576 655 498 1,313 707 1,659 658 901 438	487 738 688 599 1,224 488 1,838 500	444 700 656 613 1,177 886 1,880
Hooker County	981 124 152 585 120 10,788 - 348 614 955 580	211 2488 10,348 320 790 877 501	185 2428 	Blaine township Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 1.	427 576 655 498 1,312 707 1,559 653 901 438 1,410 852 288	487 728 688 599 1,224 488 1,238 500 1,538 756 428	1, 380 500 1, 480 1, 470
Hooker County	981 124 152 585 120 10,788 - 348 614 955 580 566	211 2493 10,848 320 790 877	4 9,420 243 760 852	Blaine township. Cosmo township. Eaton township. Eaton township. Grant township. Hayes township. Including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township.	427 578 655 498 1,313 707 1,559 658 901 438 1,410 853 388 338	487 788 683 599 1,224 488 1,838 500 1,538 756 423 360	1,177 656 611 1,177 550 1,484 477 367
Hooker County	981 124 152 585 120 10,788 - 348 614 955 580 566 708	211 2432 10,343 320 790 877 501 654	185 2428 	Blaine township. Cosmo township. Eaton township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. May township. Mirace township. Mirace township. Mirace township. Mirace township. Mirace township.	427 578 655 498 1,313 707 1,559 653 901 438 1,410 853 359 546	487 728 688 599 1,224 488 1,238 500 1,538 756 428 380 640	1, 280 1, 494 1, 380 1, 494 1,
Hooker County	981 124 152 585 120 10,783 348 614 955 580 568 708 302 416	211 2432 10,343 320 790 877 501 654 257 375	185 * 428 	Blaine township. Cosmo township. Eaton township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. May township. Mirace township. Mirace township. Mirace township. Mirace township. Mirace township.	427 576 055 498 1,313 707 1,559 683 901 438 1,410 858 339 546 930 394	487 738 688 599 1,224 488 1,838 500 1,538 423 360 640 918 389	444 700 656 611 1,17,386 1,386 1,496 811 477 366 547 90 866
Hooker County. bby precinct feels precinct fullen precinct. falley precinct. Howard County. eveland precinct 5 annebrog precinct, including Dannebrog village. Dannebrog village. annevirke precinct. liba precinct, including Elba village. Elba village. atriale precinct arge Valley precinct.	981 124 152 585 120 10,788 - 348 614 955 580 568 708 302 416 521	211 2482 10,348 320 790 877 501 654 257 375 506	185 *428 	Blaine township. Cosmo township. Eaton township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. May township. Mirace township. Mirace township. Mirace township. Mirace township. Mirace township.	427 578 055 498 1,313 707 1,559 653 901 438 1,410 858 359 548 930 894 219	487 728 688 599 1,224 488 1,838 500 1,538 756 423 360 640 918 589 263	444 70: 65: 51: 1,17: 86: 1,38: 500 1,49: 81: 47: 36: 54: 90: 86:
Hooker County	981 124 152 585 585 120 10,788 - 348 614 955 330 566 708 308 416 521 457	211 2432 10,348 320 790 877 501 654 257 375 506 1,063	185 *426	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city, (part of). Logan township. Lowell township. Mingen city (part of). Lowell township. May township. May township. Attell village. Attell village. Newark township, including Axtell village. Oneids township, including Wilcex village.	427 578 655 498 1,313 707 1,559 658 901 438 1,410 853 388 389 546 930 2219 870	487 788 688 599 1,224 488 1,838 500 1,538 758 425 380 640 918 529 286 871	444 70: 65: 61: 1,17: 86: 1,38: 500 1,49: 47: 36: 54: 54: 54: 54: 54: 54: 54: 54: 54: 54
Hooker County. bby precinct lecia precinct fullen precinct. 'alley precinct. Howard County. leveland precinct s annebrog precinct, including Dannebrog village. Dannebrog village. bannebrog village. bannebrog village. annebrog village. bannebrog village. bannebrog village. bannebrog village. bannebrog village. bannebrog village. bannevirke precinct ba precinct s ba precinct ba precinct belso precinct be	981 124 152 585 120 10,788 - 348 614 955 580 568 708 302 416 521	211 2432 10,348 320 790 877 807 654 257 375 506 1,063 1,063 508	185 *428 	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city, (part of). Logan township. Lowell township. Mingen city (part of). Lowell township. May township. May township. Attell village. Attell village. Newark township, including Axtell village. Oneids township, including Wilcex village.	427 578 055 498 1,313 707 1,559 653 901 438 1,410 852 388 359 546 930 391 219 870 888	487 728 688 599 1,224 488 1,228 500 1,538 756 422 360 640 918 529 268 871 266	444 700 655 811 1,177 864 1,380 500 1,494 477 365 544 90- 265 265 265
Hooker County. bby precinct lecia precinct fullen precinct. 'alley precinct. Howard County. leveland precinct s annebrog precinct, including Dannebrog village. Dannebrog village. bannebrog village. bannebrog village. annebrog village. bannebrog village. bannebrog village. bannebrog village. bannebrog village. bannebrog village. bannevirke precinct ba precinct s ba precinct ba precinct belso precinct be	981 124 152 585 120 10,788 - 348 614 955 580 566 708 502 416 521 457 459 787	211 2432 10,348 320 790 877 807 654 257 375 506 1,063 1,063 508	185 * 428 4 9,480 243 760 852 250 (4) (1) 412 1,088 420 743	Blaine township. Cosmo township. Eaton township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. May township. Mirace township. Mirace township. Mirace township. Mirace township. Mirace township.	427 578 655 498 1,313 707 1,559 658 901 438 1,410 853 388 389 546 930 2219 870	487 788 688 599 1,224 488 1,838 500 1,538 758 425 380 640 918 529 286 871	444 700 655 811 1,177 864 1,380 500 1,494 477 365 544 90- 265 265 265
Hooker County. bby precinct lecia precinct fullen precinct. 'alley precinct. Howard County. leveland precinct s annebrog precinct, including Dannebrog village. Dannebrog village. bannebrog village. bannebrog village. annebrog village. bannebrog village. bannebrog village. bannebrog village. bannebrog village. bannebrog village. bannevirke precinct ba precinct s ba precinct ba precinct belso precinct be	981 124 152 585 585 120 10,788 614 955 586 708 568 708 416 521 457 459 787	211 2432 10,348 320 790 877 501 654 257 375 506 1,063	185 * 426 	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. Mirage township, including Axtell village. Axtell village. Newark township. Oneida township, including Wilcox village. Wilcox village. Sherman township.	427 578 055 498 1,313 707 1,559 653 603 603 1,410 858 339 548 930 891 219 870 872	487 728 688 599 1,224 488 1,238 500 1,538 756 423 360 640 918 529 268 871 286 597	444 700 655 511 1, 171 564 1, 380 500 1, 494 814 477 367 547 904 266 256 256 655
Hooker County. bby precinct lecia precinct (Inlien precinct falley precinct. Howard County. leveland precinct otesfield precinct including Dannebrog village. Dannebrog village. annebrog village. annebrog village. altrdale precinct is including Eiba village. Eiba village. atrdale precinct elso precinct oup Fork precinct oup Fork precinct, including Howard City village. Howard City village (Boelus P. O.) Son precinct is including Posen village.	981 124 152 585 120 10,783 - 348 614 955 520 416 521 457 459 787 253 985	211 2432 10,348 320 790 877 501 654 257 375 506 1,083 568 783 183	185 * 428 4 9,480 243 760 852 250 (4) (1) 412 1,088 420 743	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Afinden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. Lowell township. May township. May township. May township, including Axtell village. Axtell village. Newark township. Oneids township, including Wilcex village. Wilcox village. Wilcox village. Sherman township. Keith County.	427 578 055 498 1,313 707 1,559 653 901 438 1,410 852 388 359 546 930 391 219 870 888	487 728 688 599 1,224 488 1,228 500 1,538 756 422 360 640 918 529 268 871 266	444 700 655 511 1, 171 564 1, 380 500 1, 494 814 477 367 547 904 266 256 256 655
Hooker County. bby precinct lecia precinct (Inlien precinct falley precinct. Howard County. leveland precinct otesfield precinct including Dannebrog village. Dannebrog village. annebrog village. annebrog village. altrdale precinct is including Eiba village. Eiba village. atrdale precinct elso precinct oup Fork precinct oup Fork precinct, including Howard City village. Howard City village (Boelus P. O.) Son precinct is including Posen village.	981 124 152 585 585 120 10,788 348 614 955 586 708 309 416 521 467 459 787 255 935 945	211 2432 10,348 320 790 877 501 654 257 375 506 1,083 568 783 185 185	185 • 426 • 9,480 243 760 852 280 (4) (1) 412 1,088 420 743 160	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. May township. May township. Minge township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct.	427 578 655 498 1,312 707 1,559 653 901 438 1,410 852 388 389 546 930 930 870 870 882 477	487 728 682 599 1,224 1,828 1,828 500 1,538 428 380 640 918 589 208 871 266 597 1,961	444 700 654 614 1,177 1,86 1,380 1,490 477 365 547 904 261 225 256 658
Hooker County. bby precinct lecia precinct (Inlien precinct (Inlien precinct (Inlien precinct (Inlien precinct) (Inlien	981 124 152 585 120 10,788 - 348 614 955 580 566 708 502 416 521 457 459 787 255 946 730 2,080	211 2432 10,348 320 790 877 501 654 257 375 506 1,083 568 783 185 185	185 *428 49,480 243 760 852 280 (4) (1) 412 1,088 420 743 160 697 2,140	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township. May township. May township. May township. Minge township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct.	427 578 055 498 1,313 707 1,559 668 901 438 1,410 852 359 546 930 291 219 870 870 382 477	487 728 688 599 1,224 488 1,238 500 1,538 756 423 360 640 918 529 268 871 286 597	444 700 655 615 1,177 1,186 1,380 1,380 1,490 90- 90- 90- 90- 90- 90- 90- 90- 90- 9
Booker County bby precinct cels precinct (millen precinct falley precinct cotesfield cotesfie	981 124 152 1585 120 10,788 348 614 955 568 708 416 521 457 459 787 825 928 2,080 1,356	211 2432 10,343 220 790 877 301 654 257 375 375 375 375 375 375 375 3	185 • 426 • 9,480 243 760 852 280 (4) (1) 412 1,088 420 743 160	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city (part of). Logan township. Lowell township. Mingen city (part of). Lowell township. May township. May township. Minges township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County Brule precinct. Chase precinct. Chase precinct. Chase precinct.	427 578 055 498 1,313 707 1,559 653 901 438 1,410 858 359 548 930 870 870 870 872 477	487 728 688 599 1,224 488 1,238 500 1,538 756 640 918 529 268 871 266 507 1,951	444 700 654 614 1,177 1,86 1,380 1,490 477 365 547 904 261 225 256 658
Hooker County. bby precinct lecia precinct (Inlien Inlien (Inlien Inlien (Inlien (Inli	981 124 152 585 585 120 10,788 348 614 955 580 568 708 302 416 521 457 459 787 2835 985 2,086 1,386 687 689	211 2432 10,343 220 790 877 301 654 257 375 506 1,033 588 783 185 150 793 2,207 1,475	185 * 428 * 9,480 243 760 852 880 (4) (4) 412 1,088 420 743 160 743 160 2,140 1,263	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city (part of). Logan township. Lowell township. Mingen city (part of). Lowell township. May township. May township. Minges township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County Brule precinct. Chase precinct. Chase precinct. Chase precinct.	427 578 655 498 1,312 707 1,559 653 901 438 1,410 852 388 389 546 930 930 870 870 882 477	487 728 688 599 1,224 488 1,538 500 1,538 428 380 640 918 389 268 871 267 267 1,961	444 700 654 614 1,177 1,86 1,380 1,490 477 365 547 904 261 225 256 658
Hooker County. bby precinct lecia precinct (Inlien Inlien (Inlien Inlien (Inlien (Inli	981 124 152 585 585 120 10,788 348 614 955 580 566 708 416 521 421 427 459 787 985 2,460 2,080 1,336 697 639 723	211 2432 10,348 320 790 877 501 654 257 375 506 1,063 568 783 185 190 793 2,207 1,476	185 • 426 • 9,480 243 760 852 280 (4) (1) 412 1,088 420 743 160 607 2,140 1,263	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city (part of). Logan township. Lowell township. Mingen city (part of). Lowell township. May township. May township. Minges township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County Brule precinct. Chase precinct. Chase precinct. Chase precinct.	427 578 655 498 1,313 707 1,559 688 901 438 1,410 858 339 546 930 894 219 870 288 477 3,692	487 728 688 599 1,224 488 1,538 500 1,538 260 640 918 529 268 871 866 597 1,961	444 700 655 811 1,177 1,860 1,380 1,490 811 477 367 547 261 256 658 92,856 83
Hooker County. bby precinct lecia precinct (Inlien precinct (Inlien precinct (Inlien precinct (Inlien precinct) (Inlien	981 124 152 585 585 120 10,788 348 614 955 580 568 708 302 416 521 457 459 787 2835 985 2,086 1,386 687 689	211 2432 10,343 220 790 877 301 654 257 375 506 1,033 588 783 185 150 793 2,207 1,475	185 * 428 * 9,480 243 760 852 880 (4) (4) 412 1,088 420 743 160 743 160 2,140 1,263	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city (part of). Logan township. Lowell township. Mingen city (part of). Lowell township. May township. May township. Minges township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County Brule precinct. Chase precinct. Chase precinct. Chase precinct.	427 578 655 498 1,313 707 1,559 688 901 438 1,410 858 339 546 930 894 219 870 288 477 3,692	487 728 688 599 1,224 485 1,228 500 1,538 756 425 380 640 918 329 208 871 208 507 1,951	444 700 655 811 1,177 1,860 1,380 1,490 811 477 367 547 261 256 658 92,856 83
Hooker County. bby precinct lecia precinct (Inlien Inlien (Inlien Inlien (Inlien (Inli	981 124 152 585 585 120 10,788 348 614 955 580 566 708 416 587 489 787 985 2,980 1,336 697 639 723	211 2432 10,348 320 790 877 501 654 257 375 506 1,063 568 783 185 190 793 2,207 1,476	185 • 426 • 9,480 243 760 852 280 (4) (1) 412 1,088 420 743 160 607 2,140 1,263	Blaine township. Cosmo township. Eaton township. Grant township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township May township. Mirage township. Mirage township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct. Chase precedunct. East Ogalalia precinct, including part of Ogalalia village. Ogalalia village (part of). Total for Ogalalia village in East and West Ogalalia precincts.	427 576 655 498 1,313 707 1,559 653 801 438 1,410 858 329 546 930 521 930 870 870 873 871 872 417 3,692	487 728 688 599 1,224 1,828 1,828 500 1,538 380 640 918 529 268 597 1,961 183 38 343 1,47 555	444 700 655 611 1,177 1,86 1,380 1,460 847 357 357 261 261 225 255 255 255 33
Hooker County. bby precinct lecia precinct (Inlien Inlien (Inlien Inlien (Inlien (Inli	981 124 152 585 585 120 10,788 348 614 955 580 566 708 416 587 489 787 985 2,980 1,336 697 639 723	211 2432 10,348 320 790 877 501 654 257 375 506 1,063 568 783 185 190 793 2,207 1,476	185 • 426 • 9,480 243 760 852 280 (4) (1) 412 1,088 420 743 160 607 2,140 1,263	Blaine township. Cosmo township. Eaton township. Grant township. Grant township. Hayes township, including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1 Ward 2 Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Lowell township May township. Mirage township. Mirage township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct. Chase precedunct. East Ogalalia precinct, including part of Ogalalia village. Ogalalia village (part of). Total for Ogalalia village in East and West Ogalalia precincts.	427 578 055 498 1,313 707 1,559 653 901 438 359 548 930 870 219 870 219 870 121 541 244 445 169 248 858	487 728 688 599 1,224 485 1,228 500 1,538 756 425 380 640 918 329 208 871 208 507 1,951	446 7006 655 511 1,177 563 1,380 500 1,495 8477 367 547 904 868 250 658 92,656 53 92,656
Hooker County bby precinct lecia precinct (lolla precinct falley precinct Alley precinct Boward County leveland precinct otesfield precinct otesfield precinct otesfield precinct annebrog precinct, including Dannebrog village Dannebrog village annevirke precinct blap precinct file precinct sincluding Eiba village Airdale precinct elso precinct oup Fork precinct oup Fork precinct, including Howard City village Howard City village (Boelus P. O.) osen precinct, including Posen village Posen village Libory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct St. Paul city Ward 1 Ward 2 Dring Creek precinct Arsaw precinct Large Posen village Arsaw precinct Labory precinct Lab	981 124 152 585 120 10,783 348 614 965 586 708 502 446 457 459 787 253 985 2,48 730 2,080 1,336 697 639 639 639 639 639 639 639 639 639 639	211 2432 10,348 320 790 877 501 654 257 375 506 1,083 568 783 185 1500 793 2,207 1,476	185 *426 49,480 243 760 852 280 (4) (4) 412 1,888 420 743 180 743 180 697 2,140 1,263 441 700 14,850	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Logan township. Lowell township. May township. May township. Mirage township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct. Chase precinct. Chase precinct. Chase precinct. Cogalalla precinct, including part of Ogalalla village. Ogalalla village (part of). Total for Ogalalla village in East and West Ogalalla precinct. Logan precinct. Lonergan precinct. Lonergan precinct. Parton precinct, including Paxton village. Paxion village	427 578 655 498 1,313 707 1,559 653 901 438 319 546 930 394 219 870 872 417 3,692 417 410 121 541 541 541 541 541 541 541 541 541 54	487 738 688 599 1,224 488 1,238 550 1,538 423 300 640 918 329 268 871 871 1,951 183 38 343 1,43 144 469	446 7000 655 612 1,177 1,380 1,380 1,495 477 367 261 261 262 263 263 277 83 83 179 83
Hooker County bby precinct lecia precinct (lolla precinct falley precinct Alley precinct Boward County leveland precinct otesfield precinct otesfield precinct otesfield precinct annebrog precinct, including Dannebrog village Dannebrog village annevirke precinct blap precinct file precinct sincluding Eiba village Airdale precinct elso precinct oup Fork precinct oup Fork precinct, including Howard City village Howard City village (Boelus P. O.) osen precinct, including Posen village Posen village Libory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct Labory precinct St. Paul city Ward 1 Ward 2 Dring Creek precinct Arsaw precinct Large Posen village Arsaw precinct Labory precinct Lab	981 124 152 585 585 120 10,788 348 614 955 580 568 708 302 416 521 457 459 787 283 985 2,080 2,080 1,336 689 723 434 16,852	211 1482 10,348 320 790 877 901 654 257 375 506 1,063 588 783 185 793 2,207 1,476 663 744 15,196	185 *426	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. Including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward? Liberty township. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Logan township. Lowell township. May township. Mirage township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct. Chase precinct. Chase precinct. Logal precinct. Paxton precinct. Paxton precinct. Paxton precinct. Paxton precinct. West Orgalila precinct, including Paxton village Paxton village user of Orgalila precinct. West Orgalila precinct, including Paxton village Paxton village user of Organization of Organization precinct. West Orgalila precinct, including part of Organization precinct. West Orgalila precinct, including part of Organization precinct. West Orgalila precinct, including paxt of Organization precinct.	427 578 055 498 1,313 707 1,559 653 901 438 359 548 930 870 219 870 219 870 121 541 244 445 169 248 858	487 728 688 599 1,234 488 1,538 756 428 380 640 918 389 268 571 1,961 183 38 38 38 38 428 428 38 38 38 38 38 38 38 428 428 428 428 428 428 428 428 428 42	446 7006 655 511 1,177 563 1,380 500 1,495 8477 367 547 904 868 250 658 92,656 53 92,656
Hooker County bby precinct lecia precinct (Inlien Inlien (Inlien Inlien (Inlien (Inli	981 124 152 585 120 10,783 348 614 965 586 708 502 446 457 459 787 253 985 2,48 730 2,080 1,336 697 639 639 639 639 639 639 639 639 639 639	211 2432 10,348 320 790 877 501 654 257 375 506 1,083 568 783 185 1500 793 2,207 1,476	185 *426 49,480 243 760 852 280 (4) (4) 412 1,888 420 743 180 743 180 697 2,140 1,263 441 700 14,850	Blaine township. Cosmo township. Eaton township. Grant township. Hayes township. including parts of wards 1 and 2 of Minden city (part of). Total for Minden city in Hayes and Lincoln townships. Ward 1. Ward 2. Liberty township. Lincoln township, including parts of wards 1 and 2 of Minden city. Minden city (part of). Logan township. Logan township. Lowell township. May township. May township. Mirage township, including Axtell village. Axtell village. Newark township, including Wilcox village. Wilcox village. Sherman township. Keith County. Brule precinct. Chase precinct. Chase precinct. Chase precinct. Cogalalla precinct, including part of Ogalalla village. Ogalalla village (part of). Total for Ogalalla village in East and West Ogalalla precinct. Logan precinct. Lonergan precinct. Lonergan precinct. Parton precinct, including Paxton village. Paxion village	427 578 655 498 1,313 707 1,559 653 901 438 319 546 930 394 219 870 872 417 3,692 417 410 121 541 541 541 541 541 541 541 541 541 54	487 738 688 599 1,224 488 1,238 550 1,538 423 300 640 918 329 268 871 871 1,951 183 38 343 1,43 144 469	446 7000 655 612 1,177 1,380 1,380 1,495 477 367 261 261 262 263 263 277 83 83 84 94 94 94 95 96 96 97 87 87 87 87 87 87 87 87 87 87 87 87 87

¹ County total includes population (250) of Turtle Creek township, annexed to Cleveland and Dustin townships between 1890 and 1900; and population (1,521) of Atkinson and Sheridan townships, not returned separately in 1890.

¹ Not returned separately in 1890.

² No comparison of population can be made; precinct boundaries changed since

^{1900.}County total includes population (934) of Dannevirke and Fairdale precincts, not returned separately in 1890.

Filha precinct organized from part of Cotesfield precinct in 1901.

Posen precinct organized from parts of Kelso and Warsaw precincts in 1901.

Returned as Farwell in 1900.

County total includes population (609) of Center precinct, annexed to Helena precinct between 1890 and 1900.

County total includes population (964) of Ogalalia precinct, taken to form East and West Ogalalia precincts between 1890 and 1900.

Incorporated in 1909.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twellin Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1960	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Keyapaha County	8,452	8,076	8,920	Laucaster County—Continued.			-
Burton precinct. Juster precinct, including Springview village	455	355 403	483 577	Lincoln city 18	43,973	40,169	55,1
Springview village	636 <i>216</i>	188		Ward i Ward g	5,068 6,87 3	••••••	
Garfield precinct	246	274	585 387	II Wara 8	5.941		
Holt precinct. Keyapaha precinct. McGuire precinct.	335 440	236 476	280	Ward 4 Ward 5		**********	
de Guire precinct.	356	364	866	II Word B		* - * * * * * * * * *	J
Mils precinct. Vorden precinct. Line precinct. Limpson precinct.	378 289	279 195	562	Ward 7 Little Salt precinct. Middle Creek precinct.	6,108 547	600	1
ine precinct	175	857	479	Middle Creek precinct	690	762	
ampson precinct	142	137	251	Mill precinct. Nemaha precinct, including Bennett village. Bennett village.	551 1,091	650	
Kimball County	1,942	758	1959	Bennett village. North Bluff precinct.	457 498	1,291 <i>495</i> 524	1,8
ntalona precipat including Kimbell village	942	378	426	North Bluff precinct. Oak precinct, including Raymond village. Raymond village.	893 <i>836</i>	849 200	1 5
Kimball village	454 334	854 137	198	Caymona vittage. Olive Branch precinct. Panama precinct, including Panama village. Panama village * Rock Creck precinct. Sattillo precinct, including Hickman and Roca villages. Hickman village. Roca village.	725	802	7
Kimball village. ushnell precinct * Dix precinct ohnson precinct ynion precinct	246	156	103 383	Panama village *	927 <i>230</i>	971	1 8
ohnson precinct 2	288 187			Rock Creek precinct	741	877	1
mion precinct	187	87	• • • • • • • • • • • • • • • • • • • •	villages	1,176	1,297	
				Hickman village	\$88	382	1,
Knox County	18,858	14,848	18,582	Roca village	1 <i>89</i> 1,180	177 1,257	, ;
Sohemia township	222			South Pass precinct, including Firth village Firth village Stevens Creek precinct	848	307	1,
entral townshiplleveland township	472 522			Stevens Creek precinct	592 529	625 616	
olumbia township.	497			Waverly precinct, including Waverly village	736	802	
reighton township, including Bazile Mills vil-	2016	1 040		Waverly village	<i>2</i> 97	#66	
olumbia township, reighton township, including Bazile Mills vil- lage and Creighton city Bazile Mills village, Creighton city 4.	2,016 77	1,040		Stockton precinct. Stockton precinct. Waverly precinct, including Waverly village. Waverly village. West Lincoln precinct, 14 including West Lincoln village. West Lincoln village.	692	584	
Creighton city 4	1,878	909	822	West Lincoln village	200	220	
Ward 1 Ward 2	69 .8 681			West Oak precinct. Yankee Hill precinct.	634 2,342	640 1,847	1,
	538	407			,		1 '
owling township.	504 1,328	433		Lincoln County	15,684	16 11,416	18 10,
olphin township. owiling township. astern township, including Crofton village. Crofton village 4 arrison township. errick township. ill township. incoln township. incoln township, including Wausa village. Wausa village. ogen township.	810			Antelope precinct. Birdwood precinct. Brady Island precinct, including Brady village. Brady village it. Buchanan precinct. Cottonwood precinct. Cox precinct. Deer Creek precinct Dickens precinct.	244	261	
arrison township	358 426	261		Birdwood precinct	246 472	145 295	
ill township	688	352		Brady village 17	308		
efferson township	364 1,152	381		Buchanan precinct	217 542	221 287	
Wausa village	604	4A1		Cox precinct.	187	144	
ogan township	360 64 9	249		Deer Creek precinct	205 242	233 89	
Winnetoon village	220			Dickens predinct Dox Creek predinct Garfield predinct Gaslin predinct	279	275	
orton township, including Bloomfield city	1.845	1,042		Garfield precinct	164 198	151	1
orantownship, including Winnetoon village Winnetoon village 5: orton township, including Bloomfield city Bloomfield city Word 1 Word 2	1,284 632	678		Hall precinct Harrison precinct Hinman precinct Hooker precinct Jeffrey precinct Kem precinct Lamon precinct	417	173 292	
Ward 8. iobrara township, including Niobrara village	632			Harrison precinct 18	113	200	
Niorara village	922 633	754 159	688	Hooker predict	480 92	328 49	
eoria township ay mond township, including Verdel village Verdel village 8	515	486		Jeffrey precinct	163	119	
Verdel village 8	1,443 168	1,150		Lemon precinct	107 186	117 100	
intee township	364	629		Maxwell precinct, including Maxwell village	508	254	2
pade township	298 286	222		Lemon precinct. Maxwell precinct, including Maxwell village Maxwell village 19 Medicine precinct.	£89 443	405	
alley township, including Center village	575	400		Miller Drecings	128	85	
Center village 6	119 795			Myrtle precinct. Nichols precinct, including Hershey village	87 755	109 389	
parta township. alley township, including Center village. Center village 4 erdigre township, including Verdigre village. Verdigre village 9 alnut Grove township.	403 597	200	207	Hershey village 20. North Platte precinct, coextensive with North	552		į
Alnut Grove township	597	426			4,793	3,640	3.
Ashington township	213	235		MY42. Y574. = 24	1		1 '
Lancaster County	79 709	84 00K	70 GOK	Ward 9.	1,263 2,141		
	73,798	64,835	76,895	Ward 3	1,589 212		
uda precinct, including Hallam village	809	982	850	Nowell precinct	212	105 193	
nterville precinct	168 792	832	788	Osgood precinct Peckham precinct	214 295	290	
unton provinct	708	590	453	Plant precinct	203 1	100 127	
k prednot. rfield prednot " ant prednot illing College View village College View village	688 1,072	674 443	691 611	Rosedale precinct	241 154	127 66	
ant precinct, including College View village	2.149	1,494	893	Sellers precinctSomerset precinct	236	212	
College View village	1,508 606	865 704	827	Sunshine precinct. Sutherland precinct, i including Sutherland village. Sutherland village 22 Table precinct 18 Vroman precinct.	198	. 69	
ighland precinct. ancaster precinct, is including Bethany, Have-	- 1			lage	976	406	
lock, and University Place villages	8,364	3,953 330	1,397	Sutherland village 22	447 140	190	
Havelock village	2,880	1,480		Vroman precinct	230 1	225	
Ward I	1,490			Walker precinct	334	305 490	
Ward 2 University Place village	1, 190 3, 200	1,180	571	Walker precinct. Wallace precinct, including Wallace village Wallace village	549 175	150	
Ward 1	1.227			Well precinct. Whittier precinct.	190	145 117	
Ward 2 Ward 3	1,842	*********		Whittier precinct	131 160	115	

County total includes population (47) of South Divide precinct, annexed to Antelope precinct between 1890 and 1900.

Johnson precinct organized from part of Bushnell precinct in 1908.

No comparison of population can be made; not returned by townships in 1890.
Incorporated in 1909.
Incorporated in 1904.
Incorporated in 1904.
Incorporated as a city in 1903.
Incorporated in 1903.
Returned as a town in 1900.
Incorporated in 1901.
Parts annexed to Lincoln city in 1906 and 1910; part of Lincoln city annexed in 1901 and 1906.
Part annexed to Lincoln city in 1908; parts of Lincoln city annexed in 1901 and 1900.

18 Parts annexed to Garfield precinct in 1901 and 1906, Lancaster precinct in 1901 and 1906, West Lincoln precinct in 1903, 1904, and 1906, and Yankee Hill precinct in 1901; parts of Garfield precinct annexed in 1908 and 1910, part of Lancaster precinct in 1908, and part of Yankee Hill precinct in 1908, and part of Yankee Hill precinct in 1909.

14 Parts of Lincoln city annexed in 1903, 1904, and 1906.

15 Part annexed to Lincoln city in 1909; part of Lincoln city annexed in 1901, 15 County totals include population (100 in 1900; 224 in 1890) of Fairview precinct, annexed to Sutherland precinct since 1900; population (235 in 1890) of Harrison and Kilmer precincts, taken to form Table precinct; and population (95 in 1890) and 1900.

17 Incorporated in 1907.

18 Harrison precinct organized from part of Table precinct in 1909.

19 Incorporated in 1908.

20 Incorporated in 1909.

21 Incorporated in 1909.

TABLE 1 .- POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890-Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twellth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Logan County	1,521	960	1,878	Merrick County-Continued.		-	
rt precinct ly Lake precinct 1 rp precinct 1	190	52	118	Loup township, including Palmer village	1,048	940	7
rt precinct	288 .			Palmer village 23	873		
rn precinct 1	320	270	300	Mead township	509	539 585	5
ndy precinct	431 292	388 250	635 325	Midiand township	658 741	704	7
gan precinct	292	200	020	Prairie Tsland township	103	122	•
1			l ii	Silver Creek township, including Silver Creek			
Loup County	2,188	1,305	21,662	Midland township Prairie Creek township Prairie Island township Sliver Creek township, including Sliver Creek village	779	745	7
				Silver Creek village	579 676	291 727	7
acie precinct	208 234	259	288	vieregg townsnip	0.0	121	•
nt precinct	350	148	154		1.	. 1	
ties York precinct	270	143	278				
tle York precinct. dison Square precinct. wyer precinct.	299	235	103	Morrill County 14,	4,584	(%)	(%)
ohl precinct	237	194	359		954	579	1
ohl precinctylor precinct	590	326	392	Bayard precinct, including Bayard village Bayard village	261	0.5	
	į			Broadwater precinct	248		
McPherson County	2,470	517	4401	Broadwater precinct Camp Clarke precinct, including Bridgeport vil-			l .
MOPDARSON COUNTY				1909	1,097	545	;
olden precinct 7 ooking precinct 8 Il precinct 9 mley precinct 10 yon precinct 10 itewater precinct 11	238			Bridgeport village24	541 195		
oking precinct 8.	274	92		Court House Rock precinct	282		
l precinct s	229			Gilabriet precinct	131	197	
nley precinct	228 405			Good Streak precinct	118		
me precinct 10	767	297		Bridgeport village** Court House Rock precinct Eastwood precinct Glebrist precinct Good Streak precinct Haynes precinct	408		
on precinct	329	128		King precinct	199		
Itemsfer breemer				Redington precinct	290 100		
				Haynes precinct King precinct Redington precinct Redilly Hill precinct Storm Lake precinct Union precinct Weir-Lisco precinct	112		
Madison County	19,101	12 16,976	11 13,669	Thion receiped	187		
				Wair-T-seconrecinct	135		
tle Creek precinct, including part of Battle	910	970	785	(1 ett-13800 biromonistississississississississississississi			1
reek village	819 <i>449</i>	970 <i>506</i>	852			ŧ	
Battle Creek village (part of)	440		1		0.000	8,222	. 5
and Highland precincts	597	508	352	Nance County	8,926	8,800	
erick precinct	566	630	530	Beaver township	\$55	549	
ola precinct 14	239					564	1
rview precinct	567	626	547 535	Cottonwood township	445	361	
tile Creek precinct, including part of Battle reek village. Battle Creek village (part of). Total for Battle Creek village in Battle Creek and Highland precincts. being precinct identify the precinct in Battle Creek and Precinct in Battle Creek and Highland precinct.	584	558 607	541	Cottonwood township. Council Creek township. Fullerton city Ward 1. Word 8.	421	386	
ve precinct.	577	007	011	Fullerton city	1,638	1,464	
hland precinct, including part of Battle	679	620	466	Ward 1	519 519		
Telle Cheek willage 18 (mart of)	148			Ward 8	581		-
ye precinct. chland precinct, including part of Battle reck village. Battle Creek village in (part of). terson precinct, is including part of Tilden vil-	1			Wards	342	335	
lDR	1	1,157	847	Genoa township including Genoa village	1,779	1,587	1
Tilden village (part of). [For total, see Burnett township, Antelope	556	385		Genoa village	1,376	913	
[For total, see Burnett township, Antelope]_		Fullerton township. Genoa township, including Genoa village. Genoa village. Loup Ferry township. Newman township. Prairie Creek township. South Branch township.	523 711	480 663	
County.]	616	573	571	Newman township	622	670	
diam of traff	1,708	1.479	930	Prairie Creek township South Branch township Timber Creek township, including Belgrade vil- lage Belgrade village #	442	444	
dison precinct 17	496	18 443	16 406	South Branch township including Belgrade vil-	•	•	1
adow Grove precinct, including Meadow	144 MARCHAEL	1000		lage	867	719) .
rove village	586		.	Belorade village "	. 400	ļ	
Meadow Grove village	588	257 3,883			1	ŀ	1 .
folk city 19	6,025 1,450	1			1		1
County, I amazoo precinct. lison precinct 11 lison precinct 12 lison precinct 12 lison precinct 13 lison precinct 14 lison precinct 14 lison precinct 14 lison Grove village. Meadou Grove village. folk city 19 Ward 1 Ward 2	1.870			Nemaha County	13,095	14,952	1
1773 0	1.287		.]				
Ward 4	1,418 1,058			Aspinwall precinctBedford precinct	. 542		2
rfolk precinct 19	1,058	20 1,594	20 1,082	Bedford precinct	736		
Ward 4 rfolk precinct 19 rfolk precinct 19 rth Deer Greek precinct 21 noolcraft precinct. ell Greek precinct, including Newman Grove illage Newman Grove village. th Deer Creek precinct 21 non precinct 22	256	539	486	Benton precinct.	968 \$20		
noolcraft precinct	. 515	000	100	Brownville precinct, including Brownville city. Brownville city. Ward 1	153	71	R
ll Creek precinct, including Newman Grove	1,518	1,432	931	Brownville city	157 249		
Illage	850		350				
th Door Crook product 21	141						
ion precinct 22.	286 525	18 496				2,66.	4
iley precinct	. 525						
rnerville precinct	. 468	441	301	Wated &			
	1	1	1	Ward 5 Glen Rock precinct, including Julian village	874		9
Merrick County	10,879	9,25	8,758			3.	B
merrick County	20,010				12	21	1 1
atral township	. 180	15	185	Island precinct. Lafayette precinct, including Brock village Brock village	1,37	3 1.68	1 5 2
atral township apman township, including Chapman vil-	1			Brock village	48. 560	54	J
906	. / / / /			Brock witage. London precinct. Nemaha precinct, including Nemaha villaga. Nemaha village. Paru precinct, including Peru villaga.) 560	5 62 1 99	4
Chapman village. arksville township, including Clarks village	266			Nemaha precinct, including Nemaha village	75: 32:		ő.
rksville township, including Clarks village	1,368			Nemāha village	1,62		ō l
Clarks will and		2.68	2,327	Peru precinct, including Peru village	95) 84	8
one Tree township, including Central City	1 6 460	2,688 1,57	1,568	Peru prizer, mending to a value Feru village. St. Deroin precinct. Washington precinct, including Johnson village.	7	8 19	0
				Weshington product including Johnson villag	1,41	3 1,54	9
					1 44	. 45	18 1
Word 1 Ward 2 Ward 3	1,044			Johnson village	27) i	.

¹ Cody Lake precinct organized from part of Dorp precinct in 1909.
2 County total includes population (88) of Jackson precinct, annexed to Little
York and Newton precincts between 1890 and 1900.
3 Gracle precinct organized from part of Little York precinct in 1905.
4 Name changed from Sawyer in 1910.
5 Name changed from Sewton in 1910.
6 No comparison of population can be made; county redistricted between 1890 and 1900.
7 Organized from part of Brooking precinct in 1906.
8 Parts taken to form Braden precinct and part of Thune precinct in 1906.
9 Hall and Lemley precincts organized from parts of Tryon precinct in 1906.
10 Organized from parts of Brooking and Whitewater precincts in 1906.
11 Part taken to form part of Thune precinct in 1906.
12 County totals include population (437 in 1900; 415 in 1890) of Deer Creek precinct, taken to form North and South Deer Creek precincts since 1900.
13 Returned in 1900 as in Battle Creek precinct only.

¹⁴ Organized from part of Union precinct in 1908.

15 Meadow Grove precinct organized from part of Jefferson precinct in 1903.

16 Made Independent of Madison and Union precincts in 1909.

17 Madison city made independent of Madison precinct in 1909.

18 Exclusive of population of Madison city.

19 Norfolk city made independent of Norfolk precinct in 1909.

20 Exclusive of population of Norfolk city.

21 Organized from part of Deer Creek precinct in 1905.

22 Madison city made independent of Union precinct in 1909. Part taken to form Enola precinct in 1908.

23 Incorporated in 1905.

24 Organized from part of Cheyenne County in 1909.

25 Comparisons of population for 1900 and 1890 made by precincts wherever possible.

26 Incorporated in 1902.

27 Incorporated in 1909.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Nuckolls County	18,019	12,414	11,417	Perkins County	2,570	1,702	1 4,864
Alban precinct. Beaver precinct, including Superior city	438 2,600	460 2 118	260 2 151	Eckery precinct. Grace precinct. Highland precinct. Liberty precinct, including Grant village. Grant village. Liberty precinct.	133 246	107	185
Superior city Ward 1	2,106	2,116 1,577	2,151 1,614	Highland precinct	150	140 133	33
Ward 1	- AR1			Liberty precinct, including Grant village	546	293	186
Ward 2 Ward 3.	525 900			Lisbon precinct. Madrid precinct, including Madrid village Matrid precinct. Maryin precinct. Sawyer precinct. Valley precinct. Woodson precinct. Yankee precinct.	358 145	16 2 80	332 186 311 387 687 177
Ward 2. Ward 3. Blaine precinct. Bostwick precinct. Elk precinct including Oak village. Oak village! Garfield precinct. Hammond precinct. Hardy precinct, including Hardy village. Herdy village. Highland precinct. Liberty precinct. Nelson precinct, including Nelson village. Nelson precinct, including Nelson village. Ward 1. Ward 2. Nora precinct.	537	628	623	Madrid precinct, including Madrid village	448	244	38
Bostwick precinct	448 792	468 811	369 753	Madrid village	124 130	35	17
Oak village 1	237			Sawyer precinct	94	135 63	43 21
Garfield precinct	420	430 507	412	Valley precinct	167	111	
Hardy precinct, including Hardy village	463 1,051	825	457 726	Yankee precinct	169 342	146 250	39
Hardy village	496	345	726 343 372	1	012	200	514
Highland precinct	434 412	450 524	372 616	Phelps County	10:451	10 770	
Nelson precinct, including Nelson village	1,495	1,548	1,506	i	10,201	10,772	9,86
Nelson village	978	978	913	Anderson township	438	450	43
Ward 2	428 550			Anderson township	490 237	608 220	53
Nora precinct St. Stephen precinct.	793	634	654	Divide township Garfield township, including part of Bertrand village	604	602	43 53 25 62
	598 643	630 604	396 674	Garfield township, including part of Bertrand	ابيها		
Sherman precinct. Spring Creek precinct, including Ruskin village. Ruskin village? Victor precinct, including Lawrence village. Lawrence village.	893	780	652	Restrand village (part of)	944 <i>457</i>	843 290	77.
Ruskin village 2	339			Bertrand village (part of) Total for Bertrand village in Garfield and Union townships Holdrege township, coextensive with Holdrege			26
Victor precinct, including Lawrence village	1,002 475	999 406	796	Union townships	648	844	.88
Daniewe omage	410	. 400		city	3,030	3,007	2,60
			. !	city. Holdrege city:		-,	-, 00.
Otoe County	19,823	22,288	25,403	Ward 1 Ward 2 Ward 2 Industry township, including Atlanta village. Allania village? Laird township, including Loomis village. Loomis village 3 Lake township. Prairie township. Rock Falls township. Sheridan township.	1,883		
Belmont precinct	611	655	680	Industry township, including Atlanta village	1,847 652	613	51
Belmont precinct. Berlin precinct, including Berlin village.	829	783	763	Aflanta village	250 791		
Berlin village. Delaware precinct, including Dunbar village Dunbar village	196	150		Loomis village 3	284	792	69
Dunbar village	1,004 218	962 208	836	Lake township	523	608	57
	. 698	857	446	Prairie township	356 263	480 342	40 30
Hendricks precinct, including Douglas village	863 <i>806</i>	850 253	634	Sheridan township	427	437	42
McWilliams precinct, including Lorton and Tal-	300	203		Union township, including part of Bertrand			
mage villages	1,223	1,280	1,123	Sheridan township. Union township, including part of Bertrand village. Bertrand village (part of) Westmark township.	482 186	420 54	48
Lorion village	115	489	429	Westmark township.	495	574	50
Nebraska City.	461 5,488	7,380	11,941	Westside township	309	329	50 31
Four Mile precinct, including Douglas village. Bouglas village. We Williams precinct, including Lorton and Talmage villages. Lorton villages Talmage village Nebraska City Ward 1 Ward 2	1,120			winternaourg township	g 410	449	42
Was 4	1,541 1,543						
Ward 4 North Branch precinct. Osage precinct. Otoe precinct.	1,284			Pierce County	10,122	8,445	9 4,86
North Branch precinct	698 598	728 626	774 600	Allen precinct	505	500	
Otoe precinct	819	966	902	Blaine precinct 10	189	269	18
Palmyra precinct, including Palmyra village	1,526	1,679	1,637	Clover Valley precinct II	431 390	• • • • • • • • • • • • • • • • • • • •	
Palmyra precinct, including Palmyra village Palmyra village Rock Creek precinct	<i>334</i> 738	<i>301</i> 819	754	Allen precinct Blaine precinct 10 Cleveland precinct 10 Clover Valley precinct 11 Dry Creek precinct, including Plainview village.	1,985 941	1,720	1,21
	1,343	1,524	1,410	I FULLIFICATION DISTRICTOR DE LA CONTRACTOR DE LA CONTRAC	941		
Unadilla village	209 702	243 799	195 673	Eastern precinct Foster precinct, 11 including Foster village	60.4	603	
Burr village 4	113	(199)	0/81		694 [603 595	(³) 23
a				Foster village 5	694 526 122	603 595 424	(P) 23
Byracuse precinct, including Byracuse village	1,582	1,620	1,495	Logan precinct	694 526 122 441	603 595 424 385	
Syracuse village	1,582 848	1,620 861	1,495 728	Logan precinct	694 526 122 441 329	603 595 424 385 269	
Syracuse village Wyoming precinct	1,582	1,620	1,495	Logan precinct	694 526 122 441 329 1,624 1,200	803 595 424 385 269 1,072 770	19 17 75 68
Unadilla village South Branch precinct, including Burr village Burr village Syracuse precinct, including Syracuse village Syracuse village Wyoming precinct.	1,582 848	1,620 861	1,495 728	Foster village. Logan precinct. Mills precinct, including Pierce city. Pierce precinct, including Pierce city. Plum Grove precinct, including Osmond village.	694 526 122 441 329 1,624 1,200 1,047	803 595 424 385 209 1,072 770 915	
Syracuse precinct, including syracuse village Syracuse village Wyoming precinct Pawnee County	1,582 848	1,620 861	1,495 728	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Pium Grove precinct, including Osmond village. Osmond village.	694 526 188 441 329 1,624 1,800 1,047 567 510	803 595 424 385 269 1,072 770 915 501 448	19 17 75 66 21
Pawnee County	1,582 848 601 10,582	1,620 861 760 11,770	1,495 728 735 10,340	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce city 13 Pium Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14	694 526 122 441 329 1,624 1,200 1,047 510 572	803 595 424 385 269 1,072 770 915 801 448 771	19 17 75 66 21
Pawnee County	1,582 848 601 10,582 658 750	1, 620 <i>861</i> 760	1,495 728 735	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce city 13 Pium Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14	694 526 188 441 329 1,624 1,800 1,047 567 510	803 595 424 385 269 1,072 770 915 501 448	19 17 75 66 21
Pawnee County	1,582 848 601 10,582	1,620 881 760 11,770	1, 495 728 735 10,840	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Pium Grove precinct, including Osmond village. Osmond village.	694 526 122 441 329 1,624 1,200 1,047 567 510 572 584	803 595 424 269 1,072 770 915 501 448 771 556	19 17 75 66 21 (*) 55
Pawnee County	1,582 848 601 10,582 658 750 848	1, 620 861 760 11,770 752 786 218	1,495 728 735 10,340 715 614	Foster village* Logan precinct. Mills precinct. Mills precinct, including Pierce city. Pierce precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct to Thompson precinct. Willow Creek precinct 11	604 528 122 441 329 1,624 1,200 1,047 510 572 584 295	505 595 424 269 1,072 915 507 448 771 556 521	(°) 55 24
Pawnee County	1,582 848 601 10,582 658 750	1, 620 861 760 11,770 752 786	1, 495 728 735 10,840	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Pium Grove precinct, including Osmond village. Osmond village. Slough precinct South Branch precinct 10 Thompson precinct Willow Creek precinct 11 Platte County.	604 526 128 441 1, 624 1, 820 1, 047 667 510 572 584 295	603 595 424 385 269 1,072 770 915 501 448 771 556 521	19 17 75 56 21 (*) 55 23 44 15,43
Pawnee County	1,582 848 601 10,582 668 750 248 750 211	1, 620 861 760 11,770 752 786 215 804 185	1,495 728 735 10,840 715 614 750 134	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Pium Grove precinct, including Osmond village. Osmond village. Slough precinct South Branch precinct 10 Thompson precinct Willow Creek precinct 11 Platte County.	604 526 526 123 441 329 1,624 1,200 1,047 567 510 572 584 295	803 595 424 269 1,072 770 915 501 448 771 556 521 17,747	19 17 75 68 21 (°) 55 23 44 15,43 64
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precinct.	1, 582 842 601 10,582 658 750 243 750 211	1, 620 861 760 11,770 752 786 213	1,495 728 735 10,840 715 614	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct South Branch precinct 14 Thompson precinct Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village.	664 526 122 441 329 1,624 1,200 1,047 567 567 584 295	603 595 424 385 269 1,072 770 915 501 448 771 556 521	199 177 75 68 211 (*) 233 244 15,438
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct. Pawnee precinct. including Pawnee City	1, 582 842 601 10,582 658 750 243 750 211	1, 620 861 760 11,770 752 786 215 804 186 297 662 2, 663	1,495 728 735 10,840 715 614 750 134 201 627 2,214	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14 Thompson precinct Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler fownship. Butler fownship.	664 526 128 441 342 1,624 1,820 1,047 567 572 584 295 18,006	803 595 424 385 269 1,072 770 915 801 448 771 556 521 17,747 641 811	199 177 75 68 211 (*) 233 244 15,438
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct. Pawnee precinct. including Pawnee City	1,582 848 601 10,582 668 750 248 750 211 315 652 2,288 1,610	1, 620 861 780 11,770 752 786 215 804 185 297 682 2, 693 1, 969	1,495 728 735 10,340 715 614 750 134 201 627	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14 Thompson precinct Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler fownship. Butler fownship.	604 526 526 128 441 329 1,624 1,800 1,047 667 510 572 2584 295	503 595 424 269 1,072 770 915 501 448 771 556 521 17,747	19 17 75 68 21 (°) 55 23 44 15,43 64
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of) Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City Pawnee City. Ward 1.	1, 582 842 601 10,582 658 750 243 750 211	1, 620 861 760 11,770 752 786 215 804 186 297 662 2, 663	1,495 728 735 10,840 715 614 750 134 201 627 2,214	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Plum Grove precinct, including Osmond village. Slough precinct. South Branch precinct 14 Thompson precinct Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler township. Columbus City township, coextensive with Columbus city	664 526 128 441 342 1,624 1,820 1,047 567 572 584 295 18,006	803 595 424 385 269 1,072 770 915 801 448 771 556 521 17,747 641 811	199 177 75 68 211 (*) 233 244 15,438
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of) Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee City. Ward 1. Ward 2. Plum Creek precinct, including part of Burchard	1, 582 848 601 10,582 658 750 243 750 211 815 652 2,298 1,610 818 799	1, 620 861 760 11,770 752 786 213 804 183 297 682 2, 693 1, 969	1,495 728 735 10,840 715 614 750 184 201 627 2,214 1,550	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarek township. Burrows township, including Tarnov village. Tarnov village 2 Butler township. Columbus township. Columbus City township, coextensive with Columbus city Columbus city:	604 526 526 128 441 329 1,624 1,800 1,047 567 552 584 295 19,006 605 773 181 565 1,081 5,014	803 595 424 269 1,072 770 915 507 448 771 556 521 17,747 641 811	19 17 75 56 21 (°) 555 233 44 15,43 64 67
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee City. Ward 1. Ward 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of).	1,582 848 601 10,582 668 750 241 315 652 2,298 1,610 818 792 733	1, 620 861 760 11,770 752 786 213 804 183 297 682 2, 693 1, 969	1,495 728 735 10,340 715 614 750 134 201 627 2,214 1,550 745	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village Tarnov village 2 Butler township. Columbus township. Columbus township. Columbus city township, coextensive with Columbus city: Ward 1 Ward 2	664 526 122 441 1, 624 1, 820 1, 047 567 510 572 584 295 19,006 605 773 121 565 1,081	803 595 424 269 1,072 770 915 507 448 771 556 521 17,747 641 811	19 17 75 56 21 (°) 555 233 44 15,43 64 67
Pawnee County Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee Precinct including Pawnee City. Ward 1. Ward 2. Plum Creek precinct, including part of Burchard village (part of). Sheridan precinct.	1,582 848 601 10,582 658 750 211 315 652 2,298 1,610 818 799	1, 620 861 780 11,770 752 786 215 804 185 297 682 2, 693 1, 969	1,495 728 735 10,840 715 614 750 184 201 627 2,214 1,550 745 87 701	Poster milage* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler township. Columbus township. Columbus city township, coextensive with Columbus city: Ward 1 Ward 2 Ward 2 Ward 3	664 526 128 441 329 1,624 1,820 1,047 507 572 584 295 19,006 605 773 181 565 1,081 5,014 1,255 1,185 1,185 1,185	803 595 424 269 1,072 770 915 507 448 771 556 521 17,747 641 811	19 17 75 56 21 (°) 555 233 44 15,43 64 67
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee Precinct, including Pawnee City. Ward 1. Vard 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct. South Fork precinct, including Dubols village.	1,582 848 601 10,582 668 750 248 750 211 316 652 2,288 1,610 1,610 1,610 1,010 1,010 1,010	1, 620 861 780 11,770 752 786 215 804 185 297 682 2, 693 1, 969	1,495 728 735 10,340 715 614 750 154 201 627 2,214 1,550 745 67 701 1,137	Poster milage* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler township. Columbus township. Columbus city township, coextensive with Columbus city: Ward 1 Ward 2 Ward 2 Ward 3	604 526 128 441 1, 624 1, 820 1, 047 567 510 572 584 295 19,006 605 773 121 1, 081 1, 081 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	595 424 385 269 1,072 770 915 501 448 771 556 521 17,747 641 811 511 989 3,522	19 17 755 666 21 (*) 555 23 44 15,43 64 67 88 72
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee Precinct, including Pawnee City. Ward 1. Vard 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct. South Fork precinct, including Dubols village.	1,582 848 601 10,582 658 750 211 315 652 2,298 1,610 818 799	1, 620 861 780 11,770 752 786 213 804 183 297 682 2, 693 1, 969	1,495 728 735 10,840 715 614 750 184 201 627 2,214 1,550 745 87 701	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14 Thompson precinct. Willow Creek precinct 14 Platte County. Bismarek township. Burrows township, including Tarnov village Tarnov village 2 Butler township. Columbus city township, coextensive with Columbus city: Ward 1 Ward 2 Ward 3 Ward 4 Creston village Creston village Creston village Creston village Creston village Creston village	664 526 128 441 1, 624 1, 820 1, 647 567 567 584 295 19,006 605 773 121 565 1, 081 5, 014 1, 255 1, 195 1,	603 595 424 385 269 1,072 770 915 501 448 771 556 521 17,747 641 811 511 989 3,522	19 17 75 66 21 (*) 55 23 44 15,43 64 67 3,13
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City Pawnee City Ward 1. Ward 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct South Fork precinct, including Dubois village. Dubois village. Steinauer precinct. Table Rook precinct, including Table Rock	1,582 848 601 10,582 668 750 248 750 211 815 652 2,298 1,810 818 799 733 104 612 1,016 339 537	1, 620 861 760 11,770 762 786 218 804 183 297 682 2, 693 1, 969 804 1, 139 297 538	1,495 728 735 10,840 715 614 750 184 201 627 2,214 1,550 745 67 701 1,137 818 445	Foster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14 Thompson precinct. Willow Creek precinct 14 Platte County. Bismarek township. Burrows township, including Tarnov village Tarnov village 2 Butler township. Columbus city township, coextensive with Columbus city: Ward 1 Ward 2 Ward 3 Ward 4 Creston village Creston village Creston village Creston village Creston village Creston village	664 526 128 441 329 1,624 1,820 1,047 510 572 584 295 19,006 605 773 121 565 1,081 5,014 1,255 1,195 1,195 1,250 1,314 1,250	595 424 385 269 1,072 770 915 507 448 771 556 521 17,747 641 811 511 989 3,522	19 17 755 666 21 (*) 555 23 44 15,43 64 67 88 72
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Greek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee City. Ward 1. Ward 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct. South Fork precinct, including Dubols village. Dubois village. Steinauer precinct. Table Rock precinct, including Table Rock village.	1,582 848 601 10,582 658 750 211 315 652 2,298 1,610 818 733 104 612 1,016 539 537	1, 620 861 760 11,770 752 786 215 804 185 297 682 2, 693 1, 969 804 11, 139 907 538	1,495 728 735 10,840 715 614 750 184 201 627 2,214 1,550 745 87 701 1,137 318 445 1,312	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city Pierce precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler township. Columbus township. Columbus city: Ward 1 Ward 2 Ward 4 Creston township, including Creston village. Creston village. Granvillage	664 526 122 441 1, 229 1, 624 1, 200 1, 047 567 567 568 295 19,006 005 773 121 565 1, 081 5, 014 1, 255 1, 195 1, 250 1, 314 837 388 715	603 595 424 385 269 1,072 770 915 501 448 771 556 521 17,747 641 811 511 989 3,522	19 17 75 66 21 (*) 55 23 44 15,43 64 67 3,13
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precinct. Mission Creek precinct. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee Precinct, including Pawnee City. Ward 1. Ward 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct. South Fork precinct, including Dubois village. Dubois village. Steinauer precinct. Table Rock precinct, including Table Rock village. Tutkey Creek precinct, including Lowiston village. Tutkey Creek precinct, including Lowiston village.	1,582 848 601 10,582 658 750 211 815 652 2,298 1,610 818 799 733 104 6112 1,016 1,016 1,014 814 814	1, 620 861 760 11,770 752 286 215 804 185 297 682 2, 693 1, 969 804 11, 139 207 538 1, 1634	1,495 728 735 10,840 715 614 750 154 201 627 2,214 1,550 745 87 701 1,137 818 445 1,312 673	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village* Butler township. Columbus City township, coextensive with Columbus city township, columbus city: Ward 1 Ward 2 Ward 3 Creston village. Grand Prairie township. Granville township, including Creston village. Grand Prairie township, including Cornles village and part of Humphrey village. Cornles village 1.	664 526 128 441 329 1,624 1,820 1,047 507 510 572 584 295 19,006 605 773 181 565 1,081 5,014 1,255 1,195 1,1	603 595 424 385 269 1,072 770 915 507 448 771 556 521 17,747 641 811 511 989 3,522	19 17 755 66 21 (*) 55 23 44 15,43 64 67 72 3,13
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precinct. Mission Creek precinct. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee Precinct, including Pawnee City. Ward 1. Ward 2. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct. South Fork precinct, including Dubois village. Dubois village. Steinauer precinct. Table Rock precinct, including Table Rock village. Tutkey Creek precinct, including Lowiston village. Tutkey Creek precinct, including Lowiston village.	1,582 848 601 10,582 668 750 248 750 211 316 652 2,298 1,610 818 799 733 104 612 1,016 537 537 1,414 600	1, 620 861 760 11,770 752 786 215 804 185 297 682 2, 693 1, 969 804 11, 139 907 538	1,495 728 735 10,840 715 614 750 184 201 627 2,214 1,550 745 87 701 1,137 318 445 1,312	Poster village* Logan precinct. Mills precinct. Mills precinct, including Pierce city. Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 14 Thompson precinct. Willow Creek precinct 14 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village 2 Butler township. Columbus city township, coextensive with Columbus city; Ward 1 Ward 2 Ward 3 Ward 4 Creston township, including Creston village. Granvilla township, including Creston village. Grand Prairie township, including Cornlea village and part of Humphrey village (part of).	604 526 128 441 1, 624 1, 820 1, 047 567 510 572 584 295 19,006 605 773 121 1, 565 1, 081 5, 014 1, 255 1, 195 1, 195 1, 257 1, 195 1,	603 595 424 385 269 1,072 770 915 501 448 771 556 521 17,747 641 811 511 989 3,522	19 17 755 23 44 15,43 64 67 72 3,13
Clay precinct. Clear Creek precinct, including Steinauer village. Steinauer village. Miles precinct, including part of Burchard village. Burchard village (part of). Total for Burchard village in Miles and Plum Creek precincts. Mission Creek precinct. Pawnee precinct, including Pawnee City. Pawnee Precinct, including Pawnee City. Ward 1. Plum Creek precinct, including part of Burchard village. Burchard village (part of). Sheridan precinct. South Fork precinct, including Dubois village. Dubois village. Steinauer precinct. Table Rock precinct, including Table Rock	1,582 848 601 10,582 658 750 211 815 652 2,298 1,610 818 799 733 104 6112 1,016 1,016 1,014 814 814	1, 620 861 760 11,770 752 286 215 804 185 297 682 2, 693 1, 969 804 11, 139 207 538 1, 1634	1,495 728 735 10,840 715 614 750 154 201 627 2,214 1,550 745 87 701 1,137 818 445 1,312 673	Poster village* Logan precinct. Mills precinct. Pierce precinct, including Pierce city. Pierce city 13 Plum Grove precinct, including Osmond village. Osmond village. Slough precinct. South Branch precinct 10 Thompson precinct. Willow Creek precinct 11 Platte County. Bismarck township. Burrows township, including Tarnov village. Tarnov village* Butler township. Columbus City township, coextensive with Columbus city township, columbus city: Ward 1 Ward 2 Ward 3 Creston village. Grand Prairie township. Granville township, including Creston village. Grand Prairie township, including Cornles village and part of Humphrey village. Cornles village 1.	664 526 128 441 329 1,624 1,820 1,047 507 510 572 584 295 19,006 605 773 181 565 1,081 5,014 1,255 1,195 1,1	603 595 424 385 269 1,072 770 915 507 448 771 556 521 17,747 641 811 511 989 3,522	19 17 755 66 21 (*) 55 23 44 15,43 64 67 72 3,13

¹ Incorporated in 1902.
2 Incorporated in 1905.
3 Incorporated in 1904.
4 Incorporated in 1901.
5 Incorporated in 1901.
6 County total includes population (145) of Harrison precinct, annexed to Highard precinct between 1890 and 1900.
7 Incorporated in 1908.

⁸ Incorporated in 1909.
9 County total includes population (663) of Eastern and Slough precincts, not returned separately in 1890.
10 Cleveland precinct organized from parts of Blaine and South Branch precincts in 1906.
11 Clover Valley precinct organized from parts of Foster and Willow Creek precincts in 1906.
12 Incorporated as a city in 1906.

Table 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Platte County—Continued.				Richardson County—Continued.			
Humphrey township, including part of Hum-	***			Jefferson precinct, including Preston village	682	754	702
phrey village (part of) Humphrey village (part of) Lost Creek township, i including Platte Center	753 143 631	785 132	769 175	Preston village Liberty precinct, including Verdon village	1 <i>22</i> 1,058	149 1,146	1,030
Joliet township including Platte Center	631	647	641	Verdon village	405 650	840 695	<i>£53</i> 699
village	1,006 <i>\$</i> 88	1,256	1,132 302	Nemaha precinct	740 541	826 677	826 747
Platte Center village Loup township	365	449	437	Porter precinct Rulo precinct, including Rulo village. Rulo village. Ward 1 Ward 1	1,107	1,419	1,201 786
Monroe township including Monroe village	545 687	966	780	Rulo village	661 529	877	786
Loup township Monroe township Connee township, including Monroe village Monroe village St. Bernard township, including Lindsay vil-	282	214		Ward 2. Salem precinct, including Salem village	<i>332</i> 996	1,217	1,171
lage	1,255 <i>465</i>	1,139	720	t Salem nillane	891 608	588 735	504 796
Shell Creek township.	578	516 588	125 569	Speiser precinct. West Muddy precinct, ³ including Stella village. Stella village.	719		1
Sherman township	576 990	654 1,024	635 888	Stetta vittage	450	498	399
St. Bernard township, including Lindsay vil- iage	635	667	639				
* Polk County	10,521	10,542	10,817	Rock County	8,627	2,809	9 8,088
Conside presinct, including Shelby village	1,357	1,315	1,257 - 333	Bassett precinct, including Bassett village	546 \$83	478 270	681
Shelby village	503 550	425 629	- 333 543	Bassett village. Blaine precinct 16 Brinkerhoff precinct.	193 132	274 137	218 188
Hackberry precinct	982 215	1, 101 250	1,115 330	Center precinct	177 155	155 63	108
Hackberry precinct listed precinct. Osceola precinct, including Osceola city. Osceola city. Plate precinct Pleasant Home precinct, including Polk village. Polk village 1. Strongburg precinct including Stromsburg city.	1,988	1,802 882	2,196 947	Harrison precinct	150 255	163	257
Platte precinct.	1, 105 910	1,073	1.091 (Kirkwood precinct	324	323	433 107
Pleasant Home precinct, including Polk village.	1,528 <i>396</i>	1,318	1,305	Lay precinct	155 172	169 170	172
Stromsburg precinct, including Stromsburg city. Stromsburg city. Valley precinct.	2,376 1,355	2,304 1,184 750	2,407	Brinkerhoff precinct. Center precinct. Gracy precinct Harrison precinct. Kinkaid precinct !! Kinkaid precinct !! Kirkwood precinct Lay precinct Long Pine precinct Long Pine precinct. Newport precinct, including Newport village Newport village !! Pewaukee precinct !! Selden precinct !! Thurman precinct !!	490 <i>268</i>	480 208	559
Valley precinct	615	750	573	Pewaukee precinct 12	322 288	222	181
	** ***			Thurman precinct 12	268	175	103
Redwillow County	11,056	9,604	8,837				
Alliance precinct. Beaver precinct, including Danbury village. Danbury village. Bondville precinct. Box Eider precinct. Coleman precinct. Drittwood precinct. East Valley precinct, including Bartley village. Bartley village. Bartley village. Fritsch precinct Grant precinct. Grant precinct Indianola precinct, including parts of wards I and 2 of Indianola city. Indianola city (part of). Total for Indianola city in Indianola and Redvillow precincts. Ward 1. Ward 2.	288 602	355 602	492	Saline County	17,866	18,252	20,097
Danbury village	<i>268</i> 400	219 397	325	Atlanta precinct	678	714	818
Box Elder precinct	245 156	293 225	482 201	Big Blue precinct. Brush Creek precinct. Crete precinct, including Crete city.	656 612	713 660	790 837
Danbury precinct	409 203	295 218	278 273 534	Crete precinct, including Crete city	3,239 2 ,404	2,993 2,199	3,283 2,510
East Valley precinct, including Bartley village.	786	4 543	534	Ward 1	1,015 556		
Fritsch precinct	<i>511</i> 266	307 307	220	Ward 2. Ward 3.	833		*********
Gerver precinct	237 97	174 126	199 173	Dewitt precinct, including Dewitt village Dewitt village Dorchester precinct, including Dorchester vil-	1,397 <i>675</i>	1,415 662	1,485 751
Indianola precinct, including parts of wards 1	809	5 867	1,303		1,253	1,193	1,339
Indianola city (part of).	561	509	579	Dorchester village	610 1,903	521 1,819	540 2,125
willow precincts	881	626	579	Dorchester village	1,281	1,200	1,547
Ward 2	258 423			Ward 2	718 548		
Lebanon precinct, including Lebanon village	554 197	538	333	Lincoln precinct	632 578	684 685	839 783
Word 2 Lebanon precinct, including Lebanon village Lebanon village 4 Missouri Ridge precinct. North Valley precinct. Perry precinct	191 327	265 362	282 426	North Fork precinct. Olive precinct, including Tobias village	554 1,086	730 1,154	829 1,193
Perry precinct	276	247	282	Tobias village	445 694	797	539 970
and 2 of Indianola city.	382	386	243	Monroe precinct. North Fork precinct. Olive precinct, including Tobias village. Tobias village. Pleasant Hill precinct. South Fork precinct, including Western village. Western village.	1,169	1,150	1,134
Tyrone precinct	120 253	117 297	226	Swan Creek precinct, including Swanton village.	499 912	412 956	397 1,003
Valley Grange precinct. Willow Grove precinct, including McCook city.	253 4,322	263 2,844	197 2,588	Turkey Creek precinct	28ő 554	266 642	184 683
McCook city Ward i	3,765 2,001	2,445	2,848	Wilber precinct, including Wilber village Wilber village	1,949 1,219	1,947 1,054	1,986 1,226
Ward 2	1,764			,	,	-14	,,
Richardson County	17,448	7 19,614	7 17,574	Sarpy County	9,274	9,080	6,875
Arago precinct. Barada precinct, including Barada village	811	959	1,023	Bellevue precinct 13 including Bellevue and Fort Crook villages	1 055	0.570	7 940
Barada precinct, including Barada village Barada village. East Muddy precinct, including Shubert village	1,441 118	1,955 147	1,670	Bellevue village	1,855 598	2,570 527	1,348
East Muddy precinct, sincluding Shubert village Shubert village	639 <i>3</i> 11	303		Fort Crook village Fairview precinct Forest City precinct, including Gretna village	203 539	8.46 715	575
Shubert village Falls City precinct, including Falls City Falls City	4, 131 3. 255	3,833 3 ,022	2,908 2,102	Forest City precinct, including Gretna village Gretna village	1,175 484	1,420 466	1,003 <i>£56</i>
Falls City. Ward 1 Ward 2 Ward 2	1,144 1,072			Greta village. Highland precinct 13 La Platte precinct. Papillion precinct, including Papillion village.	1,650 507	511	466
Ward 3	1,039			Papillion precinct, including Papillion village.	1,301	1,330	1,269 600
Grant precinct, including Dawson village	607 1,006	751 1,161	669 905		624 524	594 476	471
Dawson village Humboldt precinct, including Humboldt city	340 1.712	322 1,970	153 1,928	Plattford precinct. Richland precinct. Springfield precinct, including Springfield vil-	888	1,060	998
Humboldt city. Ward 1 Ward 2	1,178 825	1,218	1,114	lage	800 165	861 400	745
	551 .			TY-L-Y-I I (465 35	137	******

¹ Oconee township organized from parts of Lost Creek and Monroe townships in 1908.

2 Incorporated in 1907.

3 Part of Indianola precinct (including part of Bartley village) annexed to East Valley precinct in 1901.

4 Exclusive of population of part of Bartley village.

4 Incorporated in 1905.

7 County totals include population (1,516 in 1900; 1,299 in 1890) of Muddy precinct, taken to form East and West Muddy precincts since 1900.

Coganized from part of Muddy precinct in 1910.

County total includes population (76) of Harlan precinct, annexed to Pewaukee and Thurman precincts between 1890 and 1900.

Markaid precinct organized from parts of Blaine and Gracy precincts in 1906.

Beturned as a town in 1900.

Selden precinct organized from parts of Pewaukee and Thurman precincts in 1901.

Highland precinct organized from part of Bellevue precinct in 1909.

Hobo Island in dispute between Iowa and Nebraska.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Saunders County	21,179	22,085	21,577	Seward County—Continued.			
shland precinct, including Ashland village	1,608	1,780 1,477	1,822	Precinct G. Precinct H, including Germantown village	745	772	,
Ashland village	1,379 619	1,477	1,601	Precinct H, menting dermantown village. Germantown village. Precinct I, including part of Pleasant Dale village. Pleasant Dale village (part of). Total for Pleasant Dale village in precincts I and P Precinct I. Precinct I.	906 275	889 194	1 8
Ward 2	760		**********	Precinct I, including part of Pleasant Dale vil-			1
Ward 2. ohemia precinct, including Cedar Bluffs village Cedar Bluffs village. enter precinct, including Colon village and part of ward 3 of W ahoo city. Colon village. Wahoo city 1 (part of) Total for Wahoo city 1 in Center and Stocking precincts Ward 1	488 1,424	516 1,342	597 1,195	Pleasant Dale village (part of)	800 244	769	7
Cedar Bluffs village	500	371	181	Total for Pleasant Dale village 2 in precincis			
part of ward 3 of Wahoo city	858	865	910	Precinct J	<i>257</i> 808	816	
Colon village	160 17	193		Precinct K	759 600	712	
Total for Wahoo city 1 in Center and Stocking			********	Precinct M including Beaver Crossing and Cor-		701	'
precincts	2, 168 795	2,100	2,008	dova villages. Beaver Crossing village. Cordora village.	1,487	1,263	1,
TIZ-u-d Ø	431 942			Cordova village	542. 201	359 149	•••••
ward 5 Mard 5 Mard 5 Weston village Weston village ester precinct, including Prague village Prague village	942 1,040	1,159	1,146	Precinct N. Precinct O, including Milford village. Milford village. Precinct P, including part of Pleasant Dale vil-	614 1,713	717 1,570	
Weston village	432	426 952	341 801	Milford village	718	542	1,
ester precinct, including Prague village	1,018	952	801 185	Precinct P, including part of Pleasant Dale vil-	617	612	
ear Creek precinct, including Memphis village.	394 902	324 859	817	Pleasant Dale village (part of)	13	012	
Prague village. Prague village. ear Creek precinct, including Memphis village. Memphis village 2 uuglas precinct. k precinct.	162 537	572	1,208	lage Pleasant Dale village (part of) Seward city Ward I Ward 2	2,106 1,194	1,970	2,
k precinct	537 763	816	888 753	Ward 2	912		
eene precinctshara precinctshara precinct,3 including Leshara village Leshara village 4.	670	729	753				1
Leshara village 4	384) <i>86</i>						1
rble precinct	768	801	814				
Mead village	848 <i>330</i>	937 <i>\$30</i>	921 324	Sheridan County	7,328	15 6,033	16 8
riposa precinct, including Malmo village	951	1,003	918	Beaver precinct	110	98	
rietta precinct. rietta precinct, including Mead village Mead village riposa precinct, including Malmo village Malmo village rse Bluffs precinct, including Morse Bluffs	214	259		Bingham precinct.	227 88	47	
illage. Morse Bluffs village	504	543		Beaver precinct. Bingham precinct. Box Butte precinct. Clinton precinct. Ellsworth precinct 17 Extension precinct 18 Gordon precinct, 19 including Gordon village Grant recinct	120	84 133	
wman precinct	198 587	177 649	668	Ellsworth precinct 17	82 262		
wman precinct. k Creek precinct, including Valparaiso village. Valparaiso village	1,161	1,292	1,016	Gordon precinct, 19 including Gordon village			1
hocco precinct 3.	<i>500</i> 539	614 877	<i>515</i> 899	Gordon village	920 128	542	
nocco precinct : hland precinct, including Ceresco village Ceresco village	1,076	1,156	1,111	Grant precinct. Hay Springs precinct, on including Hay Springs village	120	150	1
ok Creek precinct	296 617	228 748	£11 692	village	891		
cking precinct, including wards 1 and 2 and art of ward 3 of Wahoo city				Hay Springs village	408 96	845 62	1.
Wahaa city (part of)	2,827 2,151	2,874 2,100	2,884 2,006	Hunter precinct Kinkaid precinct Lakeside precinct Malan precinct Malan precinct Malan precinct Malan precinct Malan precinct Lakeside precinct Malan Mal	171	71	
on precinct, including Yutan village	790	845	779	Lakeside precinct 17	224 155		
hon precinct, including Ithaca village	. <i>858</i> 821	263 769	188 738	Milan precinct	117	152	
Wahoo city (part of). on precinct, including Yutan village. Yutan village Hoo precinct, including Ithaca village. Ithaca village Ithaca village Village Village Village Village Village Village Village Village	171			Mill precinct. Minnetonka precinct.	126 173	172 159	
•				Minnetonia precinct Minnetonia precinct Niobrara precinct Pine Creek precinct Ranch precinct Ranch precinct Running Water precinct Running Water precinct Runside precinct, sincluding Rushville village Rushville village. Schill precinct Sharn precinct	155		
Scotts Bluff County	8,355	2,552	1,888	Nioprara precinct	100 206	95 130	
tle Rock precipet	382	255	175	Ranch precinct.	88	101	1
vey precinct 6.	244		*******	Reno precinct	217 98	122 120	
tle Rock precinct	1,101			Rushville precinct,2 including Rushville village	1,191		
d precinct 9	640 191	200		Rushville village	638 71	485 80	
d precinct, 10 including Morrill village	791 <i>846</i>	200	117	Sharp precinct	100	74	
iston precinct 12	355		*********	Shing Lake precinct ²¹ White Clay precinct ¹⁸ Wolf Creek precinct ¹⁸ Wounded Knee precinct ²⁴	179 62		
ing precinct, including Gering village	992 827	699 433	396	Wolf Creek precinct	121	122	1
chland precinct 9.	243	İ44	169	Wounded Knee precinct **	275	••••••	1
Mitchell village 2 Id precinct 9 Id precinct 10 Id precinct 10 Morrill village 11 Inston precinct 12 Inston	417 432	140 337	277 97		·	1	
se precinct	114	77	210				
se precinct. ubedeau precinct. bor precinct, § including Minatare village. Minatare village 13 nters Creek precinct, 14 including Scotts Bluff	54 701	46 270	105	Sherman County	8,278	6,550	1
Minatare village 13	338	210	211	== == == == == == == =	~		-
nters Creek precinct, 14 including Scotts Bluff	2,338	384	131	Ashton township, including Ashton town	900 404	635 <i>251</i>	
Scotts Bluff city 15.	1,748	502	101	Ashton town. Bristol township. Clay township.	561	605	1
				Clay township.	470 297	349 289	1
Seward County	15,895	15,690	16,140	Elm township. Harrison township, including Litchfield town	833	289 612 £40 425	1
nimat A	562	543		Litchfield town Hazard township	403 582	#40 425	ļ
cinct A.	712	771	458 787	Logan township. Loup township, including Loup city	555	379	
Bee villages. cinct C, including Staplehurst village	<i>207</i> 869	984		Loup township, including Loup city	1,640 1,1 2 8	1,169 <i>826</i>	
Stanlehurst village	228	211	1,045	Loup city Oak Creek township. Rockville township, including Rockville town.	418	. 334	1
cinct D. cinct E, including Utica village.	614 1,190	633	740	Rockville township, including Rockville town	799 201	810 158	1
Ulica village	520	1,145 487	1,201 466	Rockville town. Scott township	401	397	
Utica village.	793	823 139	406 968 184	Scott township. Washington township. Webster township.	446 376	349 197]
Tamora village	205	100 [184 1				
 Returned in 1900 as in Stocking precinct only Incorporated in 1903. 	· .			 Incorporated as a city in 1910. Comparisons of population for 1900 and 18 	90 made b	y minor civi	ıl divi
Leshara precinct organized from part of Poho	occo precin	ct in 1909.		wherever possible			
4 Incorporated in 1909.				17 Ellsworth precinct organized from part of Li 18 Extension precinct organized from parts of V	skeside pred Vhite Clav i	and Larrabe	e prec
 Incorporated in 1904. Dewey precinct organized from part of Tabo Organized from parts of Ford and Winters C 	r precinct i	п 1906.		: in 1906.			
	reek precin	cts in 1900.		 Antelope and Valley precincts annexed in 1 Elkhorn precinct and parts of Liberty and S Kinkaid precinct organized from part of Spi 	903. heridan næ	cincts anner	xed in
Organized from parts of Ford and Winters C.	nd precinci	in 1906.		21 Kinkaid precinct organized from part of Spi	ring Lake p	recinct in 19	a07.
 Organized from parts of Ford and Winters C. Incorporated in 1902. Field precinct organized from part of Highlan 	act breezes			on 1 learne marker of assessed in 1000 "			
 7 Organized from parts of Ford and Winters C. 8 Incorporated in 1902. 9 Field precinct organized from part of Highlanton Part taken to form part of Fanning precinct in Incorporated in 1902. 	n 1900.			22 Douglas and Joseal president and parts of	Liberto e	nd Sheridan	ı prec
 8 Incorporated in 1992. 9 Field precinct organized from part of Righla 10 Part taken to form part of Fanning precinct i 11 Incorporated in 1907. 12 Organized from part of Winters Creek precin 	n 1900. ct in 1906.			22 Alcove precinct annexed in 1903. 22 Douglas and Jessel precincts and parts of annexed in 1903, Logan precinct annexed in 190	Liberty a 5, and par	nd Sheridar t of Larrabe	ee pre
 Organized from parts of Ford and Winters C. S Incorporated in 1902. Field precinct organized from part of Highlanto Part taken to form part of Fanning precinct in Incorporated in 1907. Organized from part of Winters Creek precing Incorporated in 1906. Parts taken to form Funston precinct in 1. 			a product	2 Nicove present annaxed in 1993. 2 Douglas and Jessel precincts and parts of annexed in 1903, Logan precinct annexed in 190 annexed in 1908. 2 Spring Creek precinct annexed in 1903.	Liberty a 5, and par	nd Sheridar t of Larrabe	ee pr

- 15 Incorporated as a city in 1910.
 16 Comparisons of population for 1900 and 1890 made by minor civil divisions wherever possible.
 17 Elisworth precinct organized from part of Lakeside precinct in 1900.
 18 Extension precinct organized from parts of White Clay and Larrabee precincts in 1906.
- 18 Extension precinct organized from parts of White Clay and Larrabse precincts in 1906.
 19 Antelope and Valley precincts annexed in 1903.
 20 Elkhorn precinct and parts of Liberty and Sheridan precincts annexed in 1908.
 21 Kinkaid precinct organized from part of Spring Lake precinct in 1907.
 22 Alcove precinct annexed in 1903.
 23 Douglas and Jessel precinct and parts of Liberty and Sheridan precinct annexed in 1903, Logan precinct annexed in 1905, and part of Larrabse precinct annexed in 1908.
 24 Spring Creek precinct annexed in 1903.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelfth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	MINOR CIVIL DIVISION.	1910	1900	1890
Sioux County	5,599	2,055	1 2,452	Thurston County	8,704	6,517	3,176
andrews precinct	479	134	88	Anderson precinct 16 Blackbird precinct 18	654		
	105 628	73 338	62	Blackbird precinct 18	501	866	41
Antelope precinct. Bowen precinct, including Harrison town	186	338 168	296 111	Bryan precinct. Dawes precinct, including Rosalie village	401	330 625	
metope precinct, including Harrison town. Harrison town. bottonwood precinct. fat Creek precinct. cowell precinct 2 controse precinct 3 controse precinct 4 controse precinct 5 controse precinct 5 controse precinct 5 controse precinct 6 controse precinct 7 vinite Creek precinct	228	248	393	Rosalis rillage 17	793 147	020	
ottonwood precinct	201	253	192	Rosalie village 12 Flournoy precinct, 18 including Thurston village . Thurston village 10	631	678	
well precinct 2	338			Thurston village 10	112		
entrose precinct	209	146	336	Merry precinct is Omaha precinct, including Walthill village Walthill village is Pender precinct, including Pender town	427		
posevelt precinct	707 470		7	Omaha precinct, including Walthill village	1,428	480	49
inning Water precinct	255	160	55 30	Pender precipat including Pender town	810 1,095	1,240	62
ale Creek precinct	326	98	26	Pender town	804	943	42
gar Loaf precinct	223	143		Pender town. Perry precinct, 15 including part of Emerson village			
wnsend precinct 3	503			lage	642	554	8
arbonnet precinct	154 348	147 96	174	Emerson village ** (part of) [For total, see Emerson precinct, Dakota	91		{
histie Creek precinct	425	219	123 313				ĺ
ane gives precinct	*120	210	213	Theyer precinct	442	479	42
•				Winnebago precinct, including Winnebago vil-	410	210	1
		ļ		lage	1,690	1,265	1,12
Stanton County	7,542	6,959	4,619	Thayer predict. Winnebago precinct, including Winnebago village. Winnebago village ²¹ .	399		
	410	40.5				, 1	ł
tterfly precinct	418 .501	435		Taller Country	0.400	7 000	7 00
stanton city Ward 2 Jon Creek precinct. Wey precinct. Ward 2 Jon Creek precinct. Ward 2 Jon Creek precinct.	407	462 337		Valley County		7,339	7,09
horn precinct	437	421		Areadia township, including Areadia village	1,051	737	79
mow precinct	506	609		Areadia township, including Areadia village Areadia village Davis Creek township Elyria township Enterprise township Eureka township Geranium township Independent township Liberty township Michigan township Noble township North Loup township, including North Loup village North Loup village Ord township, including Ord city Ord city Springdale township Vinton township Yale township.	618	374	45 25
gsburg precinct 7	309	528	573	Davis Creek township	364	265	25
de Creek precinct	616	596	345	Elyria township	626	484	40
er precinct, including Pliger village	1,213	810	584	Enterprise township	402	330	35
Puger village	471 498	250 361	162	Coronium township	388 458	385 476	41 51
msnorn precinct	488	511	458	Indopendent township	438	288	24
nton precinct, including Stanton city	1,823	1,547	2,210	Liberty township	349	309	40
Righton city	1,842	1,052	857	Michigan township	392	361	31
Ward 1	76£			Noble township	399	254	16
Ward 2	580			North Loup township, including North Loup		!	
on Creek precinct	326	342	449	Village	1,074	877	79
1				Ord township including Ord city	519 2,468	420 1,737	\$86 1,60
•				Ord city	1,960	1,372	1.20
Thayer County	14,775	14,325	12,738	Springdale township	313	293	259
12				Vinton township	409	302	1,200 259 32- 230
xandria precinct, including Alexandria vil-				Yale township	349	241	236
86	1,445	1,146	1,111			i '	ĺ
Alexandria village	447 070	332 1,654	1,435	Washington County	12,738	13,086	11,869
Releidere nillage	47.5	458	359	1	12,100	10,000	21,000
mandria precinct, including Alexandria vil- 326. Alexandria village. Alexandria village. Belvidere precinct, including Belvidere village. Belvidere village. Ming precinct, including Bruning village. Bruning village. Fruning village. Son precinct, including Byron village. Byron village.	447 970 47 <i>5</i> 873	700		Arlington township, including Arlington village. Arlington village.	1,330	1,378	1,167
Bruning village	<i>959</i>	255		Arlington village	645	579	1,44
ron precinct, including Byron village	782 184 1,097	819	574	Biair township	1,253	1,011 2,970	1,44
Byron village 10 leton precinct, 9 including Carleton village	184	******	1 000	Blair City township, coextensive with Blair city. Blair city:	2,584	2,970	2,069
Carleton village	2,097 393	1,249 309	1,397 468	Ward 1	618		1
Carleton village	885	794	1,027	Ward 2	619		
Chesier village	580	439	407				
Chester village. renport precinct, including Davenport vil-				Ward 4 Cuming City township De Soto township Fontanelle township, Fort Calhoun township, houn village Fort Cathoun village Fort Cathoun village Fort Cathoun sillage Fort Cathoun sillage Fort Cathoun sillage Ward 1 Ward 9	599		
20	975	961	908	Cuming City township	613	638 370	66
Davenport village	484 379	448 409	513 326	Fontspalle township	313 766	759	27 80
ad precinct, including Gilead village	923	1,185	996	Fort Calhoun township.29 including Fort Cal-	100	.05	, ~
densau precinct ad precinct, including Gilead village Gilead village 11 ron precinct, including Hebron city	181	2,200		houn village	1,447	1,494	1,18
gon precinct, including Hebron city	2,688	2,435 1,511	2,266 1,502	Fort_Calhoun village 21	324 137	348	
Heoron city	1,778	1,511	1,502	Ward 1	137		
Ward 1	656			Ward B	101		
Ward 2	559			Grant township. Herman township, including Herman village Herman village	775 978	866 996	92 82
Ward 3bbell precinct, including Hubbell village	564 854	998	955	Herman village	345	321	31
Hubbell village	295	375	550	Lincoln township	791	850	85
Hubbell village	473	523	474	Richland township, including Kennard village.	1,292	1,179	1,00
e Creek precinct	567	523 570	500	Kennard village	519	275	
ing Creek precinct, including Deshler village.	1,338	1,088	769	Sheridan township	546	575	64
Deshler village	609	258 494					1
ddard precinct	526	494		Wayne County	10,897	9,862	6,16
				-			
	1			Brenna precinct	578	527	38
		628	517	Chapin precinct	617	568	330
Thomas County	1,191			Brenna precinct. Chapin precinct. Deer Creek precinct, including Carroll village	895 582	743	321
•			;				i <i>6</i> ?
•	119			Carroll village 22		252) =~·
ner precinct 12	119 80		195	Garfield precinct	551	480	190
ner precinct 12	119 80 153	84 86	125 66	Garfield precinct	551 637	480 545	19. 38. 50
ner precinct 12	119 80 153 151	86	66	Garfield precinct	551 637 836	480 545 763	19 38 50
Thomas County Finer precinct 13 Simal precinct 13 Stick precinct 14 Sixway precinct 14 Sixway precinct 15	119 80 153			Garfield precinct	551 637	480 545	336 325 64 196 388 500

¹ County total includes population (127) of Bodarc precinct, annexed to Hat Creek precinct; and population (237) of Five Points precinct, part taken to form part of Sugar Loaf precinct and part annexed to Hat Creek precinct, between 1890 and 1900.

¹ Organized from part of Snake Creek precinct in 1908.
¹ Organized from part of Sheep Creek precinct in 1907.
¹ Not returned separately in 1900.
¹ Parts taken to form Roosevelt and Townsend precincts in 1907; part of Snake Creek precinct annexed in 1908.
¹ Part taken to form Lowell precinct and part annexed to Sheep Creek precinct in 1908.
¹ Part annexed to Pilger precinct in 1907.
¹ Name changed from Humbug in 1907.
Part of Kingsburg precinct annexed in 1°07.

1'07.

Bruning precinct organized from parts of Belvidere and Carleton precincts in 1907.

19 Incorporated in 1904.

11 Incorporated in 1904.

12 Organized from part of Natick predict in 1901.

13 Organized from part of Natick, Norway, Seneca, and Thedford precincts in 1901.

14 Parts taken to form Corner precinct and part of Dismal precinct in 1901.

15 Part taken to form part of Dismal precinct in 1901.

16 Anderson precinct organized from part of Blackbird precinct in 1909.

17 Incorporated in 1908.

18 Merry precinct organized from parts of Flournoy and Perry precincts in 1909.

19 Incorporated in 1906.

20 Returned in 1900 as in Dakota and Dixon Counties only.

21 Incorporated in 1907.

22 Returned as Calboun in 1900.

23 Returned as a town in 1900.

TABLE 1.—POPULATION OF MINOR CIVIL DIVISIONS: 1910, 1900, AND 1890—Continued.

[Precinct means election precinct. For changes in boundaries, etc., between 1900 and 1910, see footnotes; for those between 1890 and 1900, see Reports of the Twelth Census: 1900, Vol. I, Table 5.]

MINOR CIVIL DIVISION.	1910	1900	1890	'MINOR CIVIL DIVISION.	1910	1900	1890
Wayne County—Continued.				Wheeler County—Continued.			
eslie precinct	389	377	352	Clear Creek precinct	198	141	_
ogan precinct	400	388	415	Clearwater precinct	239	185	1
lum Creek precinct	560	650 564	495 214	Ericson precinct 4	199	150	2
nerman precinct	645 519	494	515	Framers precinct	119	35	
ayne precinct, coextensive with Wayne city	2,140	2,119	1.178	Fremont precinct. Gritta Ridge precinct	116 91	95	
Wayne city:	-,	-, 2		Keuka precinct	260	165	•••••
Ward 1	476	.		Mud Creek precinct	242	191	
Ward 2	798			Valley precinct	121	71	
Ward 3	866 5 40	541	248				1
Vilbur precinct	540	941	240	York County	18,721	10 00-	
village.	450	400			10, 121	18, 205	17,
Winside village	450	400	15v	Arborville township	672	818	
· · · · · · · · · · · · · · · · · · ·		·		Baker township.	627	655	
****	10.000	** ***	44.040	Beaver township.	675	740	ł
Webster County 1	12,008	11,619	11,210	Bradshaw township, including Bradshaw vil-	000		,
atin precinct	432	461	405	Bradsham village	955 359	1,043	1,
eaver Creek precinct.	560	553	525	Brown township	641	365 773	
atherton precinct	370	418	358	Brown township	411	118	1
lm Creek precinct	461	474	479	tion village	655	658	1
arfield precinct lenwood precinct, including Bladen village	411	462	559	Mc Cool Junction village (part of). Total for Mc Cool Junction village in Hays	90	50	l
lenwood precinct, including Bladen village	1,048 <i>494</i>	789	689	and Mc Fadden townships	200		
Bladen village 2	404			Henderson township, including Henderson and	369	276	{
village	1,272	997	887	Lushton villages	1,224	1,149	1.
Guide Rock village	690	416	336	Henderson village	391	208	. 4
armony precinct	577	654	610	Lushton village 5	205		
navale précinctine precinct	612 294	500 322	378 463	Leroy township	719	690	
ak Creek precinct	683	717	609	Lockridge township. McFadden township, including part of McCool Junction village	609	721	
leasant Hill precinct	653	637	586	Junction village	848	869	1
leasant Hill precinct. otsdam precinct, including Blue Hill village	1,293	1,378	1,402	Mc Cool Junction village (part of)	279	226	1
RILE HILMURAE	761	823	796	McCool Junction village (part of). Morton township, including Benedict village Benedict village	889	877	l
ed Cloud precinct, including Red Cloud city Red Cloud city	2,329	2,253	2, 263	Benedict village	336	292	
Red Cloud cuy Ward 1	1,686 65 2	1,554	1,839	New York township	604	677	1
Ward 2	1,034	*****		Gresham village	1,080 344	992 297	}
illwater precinct	574	629	676	Thaver township.	746	757	
alnut Creek precinct	439	375	321	Waco township, including Waco village	903	952	1
•) 1	Waco village	293	319	'
TTTh and are Commenters	0.00	* 000		West Blue township	639	702	
Wheeler County	2, 292	1,362	* 1, 683	York city 6. Ward 1.	6,235	5, 132	3
artlett precinct	342	169	206	Ward 2	1,953 1,764	• • • • • • • • • • • • • • • • • • • •	
uffalo precinct.	176	53	111	Ward 3	1,172		
aldwell precinct	189	107	173	Ward 4	1.346		

¹ Precincts returned as townships in 1900 and 1890. ² Incorporated in 1900. ³ County total includes population (50) of Cedar precinct, annexed to Erieson precinct between 1890 and 1900.

⁴ Gritta Ridge precinct organized from part of Ericson precinct in 1907.
5 Incorporated in 1907.
6 Returned in 1900 as in Baker, Leroy, and York townships.

TABLE 2.—POPULATION OF INCORPORATED PLACES: 1910, 1900, AND 1890.

===	CITY, TOWN, OR VILLAGE.	County.	1910	1900	1890	CITY, TOWN, OR VILLAGE.	County.	1910	1900	1890
	sle village	Butler	210			Channell at Paras				
	Land Williams	Gage	647	417		Chappell village Chester village	Deuel Thayer	329 560	439	407
A 2.	ammorth willard	Brown	1,045	605	733	Clarks village	Merrick	605	554	#07
A 31	bion city	Boone	1,584 447	1,369	926	Clarks village Clarkson village Clatonia village	Colfax	647	344	147
		1		002		1	Gage	233		
All	en village	Dixon Boxbutte	871	236		Clay Center village	ClayAntelope	1,065	590	390
	na city	Harlan	3,105 1,066	2,535 923	829 905	Clearwater village	Antelope	414	198	215
		Buffalo	256	183	900	Coleridge village	Cherry Cedar	185 535	471	315
An	oka village	Boyd	145			Cody village Coleridge village College View village	Lancaster	1,508	865	010
An	selmo village	Custer	351	145		11	Saunders	160	193	1
h .	t millago	Cuetor	700	468		Colon village Columbus city. Comstock village	Platte	5.014	3,522	3,134
Arı	apahoe city	Furnas	901	701	734	Comstock village	Custer	323		
Art	ggey vniage padia village Hington village	Valley Washington	618 645	374 579	429 412	Concord village	Dixon	198 387	278	
		1		""	1		1 .	901	210	
An	oold village	Custer Saunders	231 1,379	1 477	1 601	Cordova village	Seward	201	149	
4	oton town	Sherman	404	1,477 251	1,601	Cornlea village	Platte	90 364	390	509
Ati	dinson townanta village	Holt	810	595	701	Cozad town	Dawson	1,096	739	542
Atl	anta village	Phelps	250		• • • • • • • •	Crab Orchard village	Johnson	274	258	229
Ani	barn city	Nemaha	2,729	2,664	1,537	Craig willers	77	000	***	
Att	rora city	Hamilton	2,630	1,921	1,862	Craig village	Burt Dawes	339 1,323	462 731	290 571
AV	oca village	Cass Kearney	249	255	166	Creighton city	Knox	1,373	909	822
AV	tell villager village	Adams	394 142	329 141	262 173	Creighton city Creston village. Crete city	Platte	338	337	200
-			1		i	Stere city	Saline	2,404	2,199	2,310
Bar	peroft village	Cuming Richardson	742	733	344	Crofton village	Knox	610		
Dat Bor	ada village	Gage	118 228	147 250			HITCHCOCK	580	422	460
Bar	neston villagetley village	Redwillow	511	307	220	Curtis village	Frontier	613	435	378
Bas	sett village	Rock	383	270		Dakota City Village	Dakota	474 207	521	
Ret	tle Creek village	Madison	597	506	352	Danbury village	Cheyenne Redwillow	268	219	
Bay	rard village	Morrill	261	300	002	{	·			
Rear	fle Mills village	Knox.	77			Dannebrog village	Howard	380	301	280
Bea	trice city	Gage Furnas	9,3 <i>5</i> 6 975	7,875	13,836 763	Darr village	Dawson	32 484	446	513
Dea	iver City	rumaa	910	911	763	Davenport village. David City. Dawson village.	ThayerButlerRichardson	2,177	1,845	2.028
Bea	ver Crossing village	Seward	542	359		Dawson village	Richardson	340	322	2,028 153
Bee	village	Seward	207		350	D1 111		[
Rel	Aen village	Cuming	494 247	455 197		Daykin village	Jefferson Burt	220 782	189	
Bel	mer village den village grade village	Nance	400	191		Deshler village	Thaver	609	800 258	593
		i	(Decatur village Deshler village Dewitt village Diller village	Thayer Saline	675	662	751 126
Rell	levué village	Sarpy	596 397	527 410	413	Diller Village	Jefferson	506	399	126
Bel	videre village ediet village kelman village	Thayer.	475	458	359	Dixon village	Dixon	217	157	
Ben	ediet village	ThayerYork	336	292		Dodge village	Dodge	661	554	338
Hen	keiman village	Dundy	538	296	357	Doniphan village	Hall	399	473	437
Ben	mett village	Lancaster	4.57	495	474	Dorchester village	Saline	610 305	521 253	540
Ben	nington village	Douglas	276	229		Dogue (magottini	0100	300	200	
Den	Bon City	Douglas	3,170 196	510		Dubois village	Pawnee	339	307	316
Ber	nington village son city. lin village trand village	Otoe Phelps	643	150 344	265	Dunbar village	Otoe Douglas	216	208	
		- i	- 1	1		Dunbar village. Dundee village. Dwight village. Eagle village.	Butler	1,023 184	400	
Rlad	hany villageden village	Lancaster Webster	948 494	330		Eagle village	Cass.	360	297	
Rlai	reity.	Washington	2,584	2,970	2,069	i i	_	i	Ì	
Bloo	omfield city omington village	Knox. Franklin	1,264	678		Eddyville village	Dawson	254	101	*****
	i	Franklin	554	488	464	Edgar city Edison town	Clay	1,080 234	1,040	1,105
Blu	e Hill village	Webster	761	823	796	Elha village	Howard	302	257	
Blu	e Hill villagee Springs village	(Jaga I	712	823 786	963	Elgin village	Antelope	606	451	
	dshaw villagedy village	York. Lincoln	359	365	434	Elk Creek town	Tobrean	240	347	216
Bra	mard village	Butler	308 465	384	306	Elkhorn village.	Johnson Douglas	291	299	325
	-	l	1			Elm Creek village	Bunalo	620	301	357
ario Brio	geport villagetow village	MorrillBoyd	541 175			Elkhorn village Elm Creek village Elmwood village Elwood village	Cass	635	544	325 357 303 373
nroc	CK Village	Nemaha	434	543	348	TOTAL ATTICE CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	anaher	464	377	5/8
Hro	ren Bow city	Custer	2,260	543 1,375 718	1,647 980		Dakota	Í		
יסזנו	wnville city	Nemaha	457	718	980	Emerson village	Dixon Thurston	838	617	******
Bru	ning village	Thayer	353	255		Endicatt village	Tofferson	904		
Bru	no village	Butler	245	191		Endicott village Eustis village	Jefferson Frontier	204 403	234 232	256 145
aru Ro-	nswick village	Antelope	278		l	Ewing village	Holt. Fillmore	440	275	145 348
		Pawnee	315 113	297	201	Exeter Village	Fillmore	916	673	754
Bur	r villageweil village	Garfield	915	460	378	Fairdury city.	Jefferson	5, 294	2 1/0	0 600
		David		1	ŧ	Fairfield city	Clav	1,054	3,140 1,203	2,630
Byn	OH VIIIRPE.	Boyd Thayer	550 184	350	• • • • • • • •	Fairfield city	Fillmore	921	784	1,029 2,102
	O VIIIRAPA	Hall	364	224		Falls City Farnam village	Richardson Dawson.	3, 255	3,022	2,102
	away town	Custer	765	406	234	EGETTATE ATTICKE.	Dawsoll	462	218	
Calls	away town	Furnas	1,029	840	510	Filley village	Gage	194	248	301
Calls	bridge village	1	i	200		Firth village	Lancaster	343	307	259
laik laik lam	nhell village	Franklin	573	oue :		Fiorence city	Douglas	1,526		
air laik lam	pbell village	Thaver.	573 393	368 309	458	Fort Calhoun village	Washington	1,020	688	
Calls Calls Cam Cam	pbell village	Thayer	393 382	309 252	68	Florence city Fort Calhoun village Fort Crook village	Washington	324	346	
air laik lam	pbell village	Thayer Wayne Saunders	393 382 500	252 371	68 181	Fort Calhoun village	Washington Sarpy Pierce	324 203 122	346	
Cair Cails Cam Carls Carls Carr Ceds	pbell village tion village tion village oll village ar Bluffs village ar Rapids village	Thayer	393 382 500 576	309 252 371 559	68	Fort Crook village Foster village	Washington Sarpy Pierce	324 203 122	346 646	
Calls Calls Cam Carls Carls Carls Ceds Ceds	iphole village pbell village eton village oli village ir Bluffs village ir Bluffs village r Rapids village	Thayer. Wayne. Saunders. Boone.	393 382 500 576	252 371 559	68 181 484	Fort Crook village Foster village	Washington Sarpy Pierce	324 203 122 949	346 646 756	
Calls Cam Carl Carr Carr Carr Ceds Ceds Cent Cent	ubridge village eton village oll village oll village or Bluffs village ur Bapids village er village er village ral City	Thayer. Wayne. Saunders Boone. Knox. Merrick	393 382 500 576	252 371 559	68 181 484 1,368	Fort Crook village Foster village Franklin city Franch city	Washington	324 203 122 949 8, 718	346 646 756 7,241	
land land land land land land land land	pbell village tion village tion village oll village ar Bluffs village ar Rapids village	Thayer. Wayne. Saunders Boone. Knox. Merrick	393 382 500 576	252 371	68 181 484	Fort Crook village Foster village. Franklin city Fremont city Friend city Fullerton city	Washington Sarpy Pierce	324 203 122 949	756 7,241 1,200	

TABLE 2.—POPULATION OF INCORPORATED PLACES: 1910, 1900, AND 1890—Continued.

CHAN BOWN OF MILLOW	County.	1910	1900	1890	CITY, TOWN, OR VILLAGE.	County.	1910	1000	
CITY, TOWN, OR VILLAGE.	-	1010					1910	1900	1890
Geneva city	Fillmore	1,741 1,376	1,534 913	1,580 793	Madrid village	Perkins Cedar	124 178	35	178
Gering village	Scotts Bluff Seward Buffalo	627 275 718	433 194 660	142 646	Malmo village	Saunders Hamilton Dixon	214 290 291	259 210	261
Gibbon village	Thayer	181	660		Mason City village	Custer	480	 241	*******
Gilead village	ClaySheridan	304 920	246 542		Maxwell village	Lincoln Frontier	289 443	200	
Gothenburg city	Dawson Fillmore	1,730 353	819 287	535	Mead village	Saunders Madison	330 388	230	82
Grand Island city	Hall	10,326	7,554	7,536	Memphis village	Saunders	162		
Grant village	Perkins	358 845	162 552	315 492	Merna village Merriman village Millord village	Custer Cherry Seward	459 254 716		
Greenwood village	Casa York	387 344	516 297	495	Millard village	Douglas	260	542 323	55 32
Gretna village	Sarpy Boyd	484 111	466 325	255	Miller village Milligan village	Buffalo Filimore Scotts Bluff	330 336	194 283	18
Guide Rock village	Webster Dundy	690 205	416	336	Minatare village Minden city	Scotts Bluff Kearney Scotts Bluff	338 1,559	1,238	
Hallam village	Lancaster	168			Mitchell village	, ,	640	••••••	•••••
Hampton village	Nuckolls	383 496	367 345	430 343	Monowi village Monroe village Morrill village	Boyd Platte Scotts Bluff	109 282 346	214	******
Harrison town	Sioux	186 1,413	168 971	111	Morse Bluffs village	Saunders Cass	196 222	177	
Harvard city Hastings city	Clay	1, 102 9, 338	849 7,188	1,076 13,584	Naper village	Boyd	300	94	
Hastings city	Adams Lancaster Sheridan	2,680 408	1,480 345	378	Naponee village Nebraska City	Franklin Otoe	195 5,488	7,380	11,94
Hay Springs village Hebron city Hemingford village	Thayer Boxbutte	1,778 272	1,511 133	1,502	Neligh city	Antelope Nuckolls	1,566 978	1, 135 978	1,20 91
Henderson village	York Furnas	391 238	208		Nemaha village Newcastle village	Nemaha Dixon	325 436	400 331	
Herman village Hershey village Hickman village	Washington Lincoln	345 332	321	319	Newman Grove village Newport village	Madison Rock	850 268	696 208	33
	Lancaster	388	382	341	Niobrara village	Knox	633	459	62
Hildreth village Holbrook town	Franklin	450 414	249	141	Norfolk city North Bend city North Loup village	Madison Dodge Valley	6,025 1,105 519	3,883 1,010 420	3,00 89
Holdrege city Holstein village Homer village	Phelps	3,030 323	3,007 267 341	2,601 118 251	North Platte cityOak village	Lincoln	4,793 237	3,640	2,05
Hooper village	Dakota Dodge	897 741	840	670	Oakdale village	Antelope	631	585	63
Hoskins village Howard City village (Boelus P. O.)	Wayne	262 233	175 183	150	Oakland city Oconto village	Burt Custer	1,073 245	1,008	86
Howell village	Colfax Dakota	800 150	515 90	197	Odell village	Gage Keith	427 643	359 355	4
Hubbell v llage Humboldt city	Thayer Richardson	295	375	. 330	Ohiowa village	Fillmore Douglas	373 124,096	319 102,555	24 140, 41
Humphrey village	Platte	1,176 868 410	1,218 869 282	1,114 691 195	O'Neill cityOng village	Holt	2,089 285	1,107	1,2
Huntington village Hyannis village	Grant	262			Orchard village	Antelope	532	•••••	•••••
Imperial town	Chase	402 681	258 626	159 579	Ord city Orleans city	Valley Harlan	1,960 942	1,372 656	1,20
Ithaca village	Saunders Dakota	171 290	339	308	Osceola city. Osmond village	Polk Pierce	1,105 567	882 501 255	94
Jansen village Johnson village	Jefferson	308 273	271 352	234	Overton village	Dawson	574 593	576	45
Julian village	NemahaAdams	168 471	206 543	528	Palisade village	Hitchcock Merrick	380 373	176	4: 10
Juniata village Kearney city Kenesaw village	Buffalo Adamş	6, 202 657	5,634 504	8,074	Palmer village	Otoe Lancaster	334 230	301	
Kennard village	Washington	319	275	193	Papillion village	Sarpy	624 1,610	594 1,969	60 1,50
Kimball village Laurel village Lawrence village	Kimball Cedar Nuckolls	454 514 475	254 514 406	193	Pawnee City	Pawnee Keith Thurston	179 179 804	943	4
Lebanon village	Redwillow	197	200		Peru village	Nemaha Boone	950 533	848 478	6
Leigh village Leshara village	Coliax Saunders	567 86 127	439	249		Hamilton	274	186	
Lewiston village Lexington city	Pawnee Dawson	127 2,059 394	1,343	1,392 469	Phillips village. Pierce city. Pilger village. Plainview village.	Pierce	1,200 471 941	770 250 603	5 1 3 3
Liberty village Lincoln city	Gage Lancaster	43,973	450 40,169	55, 154	Plainview village	Pierce Platte	388	392	1
Lindsay village	PlatteButler	465 329 403	316 317	125 309	Plattsmouth city	Cass Seward	4, 287 257 252	4,964	.]
Litchfield town Lodgepole village	Sherman	245	240		Pleasanton village	Buffalo	438	103 195	
Long Pine village	Brown	781	486	562	Polk village	Polk	396 1,000	1.043	1,0
Loomis village Lorton village Louisville village	Phelps Otoe Cass	284 115 778	770	653	Ponca city	Dixon Howard Saunders	1,000 246 394	1,043 130 324 149	i
Loup cityLushton village	Sherman York.	1,128 205	738 826	671	Preston village	Richardson Boone	122 158	149	
Lynch village	Boyd		231		Prosser village	Adams	163		
Lyons viliage	Burt	583 865 3,765	847 2,445 276	532 2,346	Ragan village	Harlan Cedar	214 1,137	208 850 808	3 6
McCool Junction village Madison city	York Madison	369 1,708	1,479	204 930	Ravenna village	Buffalo Lancaster	1,359 236	200	l

STATISTICS OF POPULATION.

TABLE 2.—POPULATION OF INCORPORATED PLACES: 1910, 1900, AND 1890—Continued.

						1	1		
CITY, TOWN, OR VILLAGE.	County.	1910	1900	1890	CITY, TOWN, OR VILLAGE.	County.	1910	1900	1890
Red Cloud city	Webster Harlan	1,686 476	1,554 386	1,839 428	Talmage village Tamora village	Otoe Seward	461 205 121	489 139	429 184
Pornolds village	Jefferson	246	260	271	Tarnov village	Platte	1,748	2 005	1,654
Raynolds Village Richland village Rising City village	ColfaxButler	156 456	499	610	Tecumseh city Tekamah city	Burt	1,524	2,005 1,597	1,244
Riverton village Roca village	Franklin Lancaster	369 129	327 177	389 191	Thurston village	Thurston	112	533	
	Sherman. Colfax	201 155	158 124		Tilden village	(Madison		672	539
Rogers village Rosalis village	Thurston	147			Tobias village Trenton village Uehling village	Ealine	445 497 223	329	267
Roseland village	Adams	249	227		Cennig (mage	Duge			
	Richardson Sheridan	661 633	877 483	786 484	Tilveses village	Butler	551	503	621
Rushville village	Nuckolls	339	200	i i	Ulysses village Unadilla village	Otce	209	243	195
Rushville Village Ruskin village St. Edwards village	Boone	814	625	293	Union village	Cass	302	282	571
		4 45		7.00	University Place village	Lancaster Franklin	3,200 399	1,130 281	911
St. Helena village	Cedar Howard	148 1,336	151 1,475	189	Union village University Place village Upland village Utica village	Frankiin Seward	520	487	46t
St. Paul city Salem village	Richardson	391	533	1,263 504	Cuca vinage	E-1704 G-174 F-17			
	Custer	651	250		Valentine village	Cherry	1.098	811	
Schuyler city	Colfax	2,152	2,157	2,160	Valley village	Douglas	810	534	378
	0-11/1-	328	267	418	Valley village	Saunders	500	614	515
Scotia town	Greeley Scotts Bluff	1,746	201	412	Verdei Village	Knox	162 403	200	207
Seribner village	Dodge	891	827	664	Verdigre village	Knox	403	100	201
fit amount differ	Seward	2,106	1,970	2,108		***	400	340	253
Shelby village	Polk	503	425	333	Verdon village	Richardson	406 154	240	200
	Buffalo	1,005	861	706	Virginia village Waco village Wahoo city Wakefield village	York	233	310	278
Shelton village Shickley village	Fillmore	429	372	307	Waboo city	Saunders	2,168	2,100	2,006
Sanhart villaga	Richardson	311	303		Wakefield village	Dixon	861	755	
Sidney town	Cheyenne	1,185	1,001						
Sliver Creek village	Merrick	379	291		Wallace village	Lincoln	175	130	
a total dellara	Gosper	190	1		Walthill village	Thurston	810 199		
Smithfield village	Dodge	314	229		Waterbury village	Douglas	402	345	272
	Case	125	141	132	Wanneta village	Chase		181	
South Omaha city	Douglas	26,259 1,196	26,001 889	8,062 603			1		
South Bloux City	Dakota	1,100	009	000	Wausa village	Knox	604	441	
Spaiding village	Greeley	637	148		Waverly village	Lancaster	207 2,140	206 2.119	1,178
Spencer village	Boyd	671	135		Wayne city Weeping Water city	Wayne	1,067	1,156	1,350
Szetnzfield village	Sarpy	463 216	400 188		weeping water city	C485	1,500	1,220	1 -,
Springview village	Keyapaha Harlan	301	100		West I Incoln willogs	Lancaster	200	220	443
Committee American		1	1		West Lincoln village West Point city	Cuming		1,890	1,842
Stanton city	Stanton	1,342	1,052 211	857	Western village	Saline	499	412	397
Startehurgt village	l Seward	228 300	313	380	Weston village	Saunders	432	426 1,054	341 1,226
Steele City village Steinauer village	Jefferson Pawnee		213		Wilber village	Saline	1,219	1,004	1, 200
Stella village	Richardson		498	399					
	{	1		1	Wilcox village	Kearney	382	266 296	250
Sterling village	Johnson	714 189	782 169	211	Wilsonville town	FurnasThurston	385 399	296	
Stockham välage	Hamilton	232	269	227	Winnebago village	Knox			
Stockville village		232 238 367	234	269	Winside village	Wayne		400	130
Stratton village	Hitchcock	i	225	326					
Stromsburg city	Polk	1,355	1,154 382	245	Winslow village Wisner city	Dodge		963	610
Stnart village	Holt Dawson	467 321	210		Wolbach town	Greeley	563		
Summer village	Nuckolls	2,106	1,577	1,614	Wood Lake village	Cherry	198		
Superior city Surprise village	Butler	323		-	Wood River village	Hall	. 796	589	481
Sutherland village	Lincoln				Wymore city	Gage	2,613	2,626	2,420
Southern eiter	Clav	1,702	1,365 266	1,541 184	Wynot village	Cedar	258		
Swanton village Syracuse village Table Rock village	Saline Otoe	285 842	861	728	York city	York	6, 235	5,132	3,405
Table Rock village	Pawnee			673	Yutan village	Saunders	353	263	168
		1	1	1	11	1		<u> </u>	-

CHAPTER 2.

COMPOSITION AND CHARACTERISTICS OF THE POPULATION.

Introduction.—The first chapter having given the number of inhabitants of Nebraska by counties and minor civil divisions, the decennial increase and the density of population, and the proportions urban and rural, the present chapter deals with the composition and characteristics of the population. The two chapters cover all the principal topics of the population census except occupations and ownership of homes.

Description of the tables.—The greater part of this chapter consists of five general tables, which present statistics of color, nativity, parentage, sex, citizenship, illiteracy, school attendance, and dwellings and families, as follows: Table I for the state and counties; Table II for the three cities of more than 25,000 inhabitants; Table III for Grand Island, the only city of 10,000 to 25,000 inhabitants; Table IV for places of 2,500 to 10,000; and Table V for wards of Omaha, the only city of more than 50,000.

A series of summary tables (numbered 1 to 15) reproduces from the general tables the more important state and city totals, and presents also certain additional data relative to state of birth, age, and marital condition.

On account of the wide differences in characteristics among different classes of the population, the statistics on each subject are shown according to race, and for the whites according to nativity and parentage. Classification according to nativity and parentage is scarcely necessary for the other races, since nearly all negroes and Indians are native born of native parentage, and nearly all Chinese and Japanese either foreign born or of foreign parentage.

The white population is divided into four groups: (1) Native, native parentage—that is, having both parents born in the United States; (2) native, foreign parentage—having both parents born abroad; (3) native, mixed parentage—having one parent native and the other foreign born; (4) foreign born. As the second and third classes do not differ greatly in characteristics, they are combined in some of the tables; in a few cases all three native white classes are combined.

Since marked differences often exist between urban and rural communities with respect to the composition and characteristics of the population, the two classes are distinguished in connection with several of the subjects. Urban population, as defined by the Bureau of the Census, includes that of all incorporated places of 2,500 inhabitants or more, the remainder being classified as rural.

The census inquiry as to school attendance was merely as to whether the person enumerated had attended any kind of school at any time between September 1, 1909, and the date of enumeration, April 15, 1910. The Census Bureau classifies as illiterate any person 10 years of age or over who is unable to write, regardless of ability to read.

Color and nativity (Table 1).—Of the total population of Nebraska, 642,075, or 53.9 per cent, are native whites of native parentage; 362,353, or 30.4 per cent, are native whites of foreign or mixed parentage; 175,865, or 14.8 per cent, are foreign-born whites; and 7,689, or 0.6 per cent, are negroes. The corresponding percentages in 1900 were 51.9, 30.6, 16.6, and 0.6, respectively, the proportion of native whites of native parentage having increased somewhat during the decade.

In 7 of the 92 counties foreign-born whites constitute as much as one-fifth of the population, the proportion being highest (23.6 per cent) in Colfax County. In 54 counties, however, more than one-fourth of the population are native whites of foreign or mixed parentage, the maximum percentage (52.9) being that for Cuming County. (See also maps on page 622.)

Of the urban population, 51.8 per cent are native whites of native parentage; of the rural population, 54.6 per cent. The corresponding proportions for native whites of foreign or mixed parentage are 27.6 and 31.3 per cent, respectively. The percentage of foreign-born whites is 18.3 in the urban population and 13.5 in the rural; the percentage of negroes is 2.1 in the urban and 0.1 in the rural.

Sex (Table 2).—In the total population of the state there are 627,782 males and 564,432 females, or 111.2 males to 100 females. In 1900 the ratio was 112.5 to 100. Among native whites the ratio is 107.1 to 100; and among foreign-born whites, 136.7 to 100. In the urban population there are 106.3 males to 100 females, and in the rural, 113.

State of hirth (Tables 3 and 4).—Of the native population—that is, population born in the United States—58.6 per cent were born in Nebraska and 41.4 per cent outside the state. Of the native white population, 41.1 per cent were born outside the state, and of the native negro, 78.2 per cent. Persons born outside the state constitute a much larger proportion of the native population in urban than in rural communities.

Foreign nationalities (Tables 5 and 12).—Of the foreign-born white population of Nebraska, persons born in Germany represent 32.6 per cent; Austria, 13.9; Sweden, 13.2; Denmark, 7.8; Russia, 7.4; Ireland, 4.6; England, 4.6; Canada, 4.2; Italy, 2.2; Greece, 2; all other countries, 7.9. Of the total white stock of foreign origin, which includes persons born abroad and also natives having one or both parents born abroad, Germany contributed 37.5 per cent; Austria, 11.7; Sweden, 10.9; Ireland, 7; Denmark, 6; England, 5.7; Russia, 4.6; Canada, 4.5; Scotland, 1.6; Norway, 1.4; Switzerland, 1.2.

Voting and militia ages (Table 6).—The total number of males 21 years of age and over is 353,626, representing 29.7 per cent of the population. Of such males, 47.7 per cent are native whites of native parentage, 24.3 per cent native whites of foreign or mixed parentage, 26.7 per cent foreign-born whites, and 0.9 per cent negroes. Of the 94,345 foreign-born white males of voting age, 57,270, or 60.7 per cent, are naturalized. Males of militia age—18 to 44 years—number 267,497.

Age (Tables 7, 8, and 13).—Of the total population, 11.8 per cent are under 5 years of age, 20.9 per cent from 5 to 14 years, inclusive, 20.7 per cent from 15 to 24, 27.7 per cent from 25 to 44, and 18.7 per cent 45 years of age and over. The foreign-born white population comprises comparatively few children, only 3.4 per cent of this class being under 15 years of age, while 86.5 per cent are 25 years of age and over. Of the native whites of foreign or mixed parentage only 35.8 per cent are 25 and over, and of the native whites of native parentage, only 41.1 per cent.

The urban population shows a smaller proportion of children than the rural and a larger proportion of persons in the prime of life. Migration to the city explains this at least in part. Of the urban population, 32.7 per cent are from 25 to 44 years of age, inclusive, and of the rural population, 25.9 per cent.

School attendance (Table 9).—The total number of persons of school age—that is, from 6 to 20 years, inclusive—is 373,868, of whom 261,219, or 69.9 per cent, attended school. In addition to these, 9,077 persons under 6 and 5,533 of 21 and over attended school. For boys from 6 to 20 years, inclusive, the percentage attending school was 69.6; for girls, 70.2. For children from 6 to 14 years, inclusive, the percentage attending school was 90.2. The percentage for children of this age among native whites of foreign or mixed parentage was 90.8; among native whites of native parentage, 90.1; among negroes, 87.9; and among foreign-born whites, 85.1. (See Table I.) The percentage attending school for children from 6 to 14 was 91.9 in the urban communities, and 89.7 in the rural; for persons from 15 to 20, the percentages were 37.2 and 40.6, respectively.

Illiteracy (Table 10).—There are 18,009 illiterates in the state, representing 1.9 per cent of the total population 10 years of age and over, as compared with 2.3 per cent in 1900. The percentage of illiteracy is 7.1

among foreign-born whites, 0.6 among native whites, and 7.2 among negroes.

For all classes combined the percentage of illiterates is 2.6 in urban communities and 1.7 in rural. For each of the native white classes the rural percentage exceeds the urban, although the differences are inconsiderable; for the foreign-born whites, however, the urban percentage (10.1) exceeds the rural (5.7).

For persons from 10 to 20 years of age, inclusive, whose literacy depends largely upon present school facilities and school attendance, the percentage of illiteracy is very slight, only 0.5. (See Table I.)

Marital condition (Tables 11 and 14).—In the population 15 years of age and over, 40.9 per cent of the males are single and 29.4 per cent of the females. The percentage married is 54.2 for males and 61.9 for females; and the percentage widowed 3.8 and 7.8, respectively. The percentages of those reported as divorced, 0.6 both for males and for females, are believed to be too small, because of the probability that many divorced persons class themselves as single or widowed.

That the percentage single is so much smaller for women than for men is due partly to the excess of males in the population and partly to the fact that women marry younger. Thus 9.1 per cent of the females from 15 to 19 years of age are married, as compared with 0.5 per cent of the males; and 48.9 per cent of the females from 20 to 24 years are married, as compared with 19.1 per cent of the males. For those from 25 to 34 years the percentages are 78.5 and 60.6, respectively, while those from 35 to 44 are 86.6 and 79.2. Among those 45 and over the percentage married is higher for males than for females. That there is a larger proportion of widows than of widowers may indicate that men more often remarry than women, but, since husbands are generally older than their wives, the marriage relationship is more often broken by death of the husband than by death of the wife.

For the main elements of the population the percentages of married persons among those 15 years of age and over are as follows: Foreign-born whites, 66.6 for males and 74.5 for females; native whites of native parentage, 54.2 and 61.8, respectively; native whites of foreign or mixed parentage, 44.2 and 54; negroes, 48.1 and 59.2; Indians, 60.3 and 65.5.

These percentages by no means indicate the relative tendency of the several classes as regards marriage. To determine that, the comparison should be made by age periods, since the proportion married in any class is determined largely by the proportion who have reached the marrying age. Similarly, the proportion widowed depends largely on the proportion past middle life. The percentage married for males is slightly higher, and for females decidedly higher, in the rural than in the urban population.

Dwellings and families.—The total number of dwellings in Nebraska is 258,967, and the total number of families 265,549, indicating that in comparatively few cases does more than one family occupy a dwelling. (See Table I.) The average number of persons per dwelling is 4.6, and the average number per family, 4.5.

TABLE 1.—COLOR, NATIVITY, AND PARENTAGE.

A CONTRACTOR OF THE PARTY OF TH		NUMBER.		PER CE	NT OF I	OTAL.
CLASS OF POPULATION.	1910	1900	1890	1910	1900	1890
THE STATE.						
Total population	1, 192, 214	1,066,300	1,062,656	100.0	100.0	100.0
White	1,180,293	1,056,526	1,047,096	99.0	99.1	98.5
Negro	7,689	6,269	8,913	0.6	0.6	0.8
Indian	3,502 112	3,322 180	6,431 214	(1)		
Chinese	590	180	214	83	(1)	8
Japanese	28	3		B	()	(-)
All other 2	1					
Total native	1,015,552	888,953	860,114	85.2	83.4	80.9
Total foreign born	176,662	177,347	202,542	14.8	16.6	19.1
Native white, total	1,004,428	879,409	844,852	84.2	82.5	79.5
Native parentage	642,075	553,524	594,432	53.9	51.9	55.9
Foreign parentage	234,670	221,983	175,942	19.7	20.8	16.6
Mixed parentage	127,683	103,902	74,478	10.7	9.7	7.0
Foreign-born white	175,865	177,117	202, 244	14.8	16.6	19.0
URBAN POPULATION.						
Total	310,852	252,702	291,641	100.0	100.0	100.0
White	303,767	247,097	284,278	97.7	97.8	97.5
Negro	6,621	5,441	7,188	2.1	2.2	2.5
Indian	47	8	4	(1)	(1)	(1)
(hinese, Japanese, and all	417	156	171	0.1	0.1	0.1
other.				l	l	l
Native white, total	246,732	201,231	225,409	79.4	79.6	77.3
Native parentage	160,880	130,112	165,583	51.8	51.5	56.8
Foreign parentage	58,118	71,119	59,826	18.7 8.9	28.1	20.5
Mixed parentage	27,734	45,866	58,869	18.3	18.2	20.2
Foreign-born white	57,035	40,000	20,000	10.0	10.4	20.2
RURAL POPULATION.	·					
Total	881,362	813,598	771, 015	100.0	100.0	100.0
White	876,526	809,429	762,818	99.5	99.5	98.9
Negro	1,068	828	1,725	0.1	0.1	0.2
Indian.	3,455 313	3,314 27	6,427 45	(1)	(1)	
Chinese, Japanese, and all	010	21	l ***	(4)	(7)	(1)
other. Native white, total	757,696	678,178	619,443	86.0	83.4	80.3
Native parentage	481,195	423, 412	428,849	54.6	52.0	55.6
Foreign parentage	176,552		, ,	(20.0	1	
Mixed parentage	99,949	254,766	190,594	1 11.3	31.3	24.7
		131,251	143,375	13.5	16.1	18.6

Less than one-tenth of 1 per cent. 2 Includes 5 Filipinos and 23 Koreans.

TABLE 2.—SEX, FOR THE STATE AND PRINCIPAL CITIES. [See also Tables 7, 8, and 13.]

CLASS OF POPULATION. Ma THE STATE. Total population	782 042	1910 Female. 564, 432 559, 251	Males to 100 females.	Male.	1900 Female.	Males to 100 females.
THE STATE. Total population 627	782 042	564, 432	to 100 females.			to 100 females.
Total population 627	042	564, 432 559, 251		564,592	501.708	110 5
	042	564, 432 559, 251		564.592	501.708	110 #
	042	559, 251				112.0
			111.0	559,339	497, 187	112.5
	250	3,430	124.2	3,368	2,901	116.1
Indian 1	777	1,725	103.0	1,702	1,620	105.1
Chinese, Japanese, and all other.	704	26	(1)	183		
	, 461	484,967	107.1	459,627	419.782	109.5
	144	307,931	108.5	291,853	261,671	111.5
	281	114,389	105.2	114,418	107,565	106.4
	036	62,647	103.8	53,356	50,546	105.6
	581	74,284	136.7	99,712	77,405	128. 8
Urban population 160	.194	150,658	106.3	132,413	120,289	110.1
	588	413,774	113.0	432,179	381,419	113. 3
CITIES OF OVER 25,000.						
	.870	22,103	98.9	20,726	19.443	106.6
	802	59,294	109.3	54,093	48,462	111.6
	561	11,698	124.5	15,871	10,130	156.7

¹ Ratio not shown, the number of females being less than 100.

Table 3.—NATIVE POPULATION, DISTINGUISHED AS BORN IN STATE OR OUTSIDE STATE.

CLASS OF POPULATION.	1910	1900	1890	Urban: 1910	Rural: 1910
Total native population Bern in state Bern outside state? Per cent outside state	1,015,552	888,953	1 856,368	253, 253	762,199
	595,551	461,062	307,237	124, 237	471,314
	420,001	427,891	549,131	129, 116	290,885
	41.4	48.1	64.1	51. 0	38.2
Native white population Bern in state Born outside state? Per cent outside state	1,004,428	879, 409	1 844,644	246,732	757,696
	591,268	457, 395	304,130	122,857	468,411
	413,160	422, 014	540,514	123,875	289,285
	41.1	48. 0	64 0	50.2	38.2
Native negro population Born in state Born outside state? Per cent outside state	7,592	6,216	(3)	6,558	1,034
	1,657	1,422	(3)	1,367	290
	5,935	4,794	(3)	5,191	744
	78.2	77.1	(3)	79.2	72.0
Native Indian population Born in state Born outside state? Per cent outside state		3,320 2,245 1,075 32.4	(3) (3) (3) (3)	46 9 37 (4)	3,450 2,612 838 24.3

¹ Exclusive of 208 whites and 3,538 Indians, not distributed by state of birth.

² Includes persons born in United States, state not specified; persons born in outlying possessions or at sea under United States flag; and American citizens born abroad.

² Comparable figures not available.

⁴ Per cent not shown where base is less than 100.

TABLE 4 .- STATE OR DIVISION OF BIRTH.

	NUM	BER.	PER CE	
PLACE OF BIRTH.	1910	1900	1910	1900
Total native	1,015,552	888, 953	100.0 58.6	100.0 51.9
Nebraska	595,551	461,062		48.1
Other states	420,001	427, 891	41.4 9.3	9.7
Iowa	94,623	85, 807 85, 812	7.7	9.7
Illinois	77,709	26, 588	3.2	3.0
MissouriOhio	32,929 31,204	40,981	3.1	4.6
Indiana	25,483	29, 142	2.5	3.3
Pennsylvania.		28, 614	2.4	3.2
Kansas		15,984	2.2	1.8
New York	21,019	28, 548	2.1	3.2 2.3
Wisconsin		20,724	1.8	2.3
Michigan		9,359	0.8	1.1
Kentucky		6, 217	0.6	0.7
Minnesota	5,312	4,704	0.5	0.5
Virginia	5,085	5,348	9.5	0.6
South Dakota	4,940	2,974	0.5	0.3
Colorado		2,539	0.5	0.3
All other 1	38,440	34,550	3.8	3.9
DIVISIONS.				
New England	8.058	11.549	0.8	1.3
Middle Atlantic		59, 962	4.6	6.7
East North Central	161, 283	186,018	15.9	20.9
West North Central	755,729	597,489	74.4	67.2
South Atlantic	12, 135	12,358	1.2	1.4
East South Central	9,954	9,578	1.0	1.1
West South Central	4,920	2,402	0.5	0.3
Mountain		4,644	0.8	0.5
Pacific		1,678	0.2	0.2
Other 1	5,945	3,275	0.6	0.4

¹ Includes persons born in United States, state not specified; persons born in outlying possessions or at sea under United States flag; and American citizens born abroad.

TABLE 5.—FOREIGN WHITE STOCK, BY NATIONALITY.

	WHITE		ATION OF IGN PARE			H OR	For-
FOREIGN COUNTRY IN WHICH BOEN, OR, IF NATIVE, IN WHICH	Tota	ıl.	Foreign	born.	Nat	ive.	eign- born white popula-
Parents were born.	Num- ber-	Per cent.	Num- ber.	Per cent.	Both parents foreign born.		tion: 1900
All countries. Austria Belgium Canada—French Canada—Other Denmark England France. Germany Greece. Holland Hungary Ireland Italy. Mexico. Norway. Roumania Russia. Scotland Sweden. Switzerland. Turkey in Asia. Turkey in Asia. Turkey in Europe.	62, 810 8,5791 21, 732 32, 562 30, 591 2, 387 201, 713 3, 514 37, 662 4, 840 318 7, 707 24, 885 88, 486 6, 367 864	100.0 111.7 0.2 4.0 6.0 5.7 0.4 37.5 0.6 0.4 7.5 0.1 1.4 1.6 10.9 1.2 0.1 0.1	175, 885 24, 361 491 674 6, 597 13, 675 8, 006 57, 301 3, 459 8, 124 3, 799 2, 759 13, 020 2, 241 23, 219 2, 150 2, 247 824	100.0 13.9 0.3 3.8 4.6 2.6 2.6 2.2 0.5 0.8 4.6 2.2 0.2 1.6 0.2 1.3 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	234,670 29,251 191 823 2,899 13,957 7,808 593 94,249 10,510 15,580 17,190 91,316 2,989 2,140 10,316 2,140 2,140 2,140 10,100 2,140 10,100	127,683 9,198 173 1,294 12,236 4,932 14,777 1,155 50,163 1,138 1,138 1,4 1,968 2,077 44 1,549 3,971 8,668 2,077 44 1,549	752 20 2,883 24 8,484 2,773 24,693 2,340

¹ Includes native whites whose parents were born in different foreign countries; for example, one parent in Ireland and the other in Scotland.

TABLE 6.-MALES OF VOTING AND MILITIA AGES.

		S OF VOT		E	MALE MILITIA 18 TO	AGE-
CLASS OF POPULATION.	Nun	aber.	Per	cent.	13 10	7 334
	1910	1900	1910	1900	1910	1900
Total	353,626 348,915 3,225 835 651	301,091 297,817 2,298 802 174	100. 0 98. 7 0. 9 0. 2 0. 2	100.0 98.9 0.8 0.3 0.1	267, 497 263, 632 2, 600 647 618	235,572 232,839 2,010 597 126
Native white Native parentage Foreign or mixed parentage Foreign-born white	254,570 168,559 86,011 94,345	206,892 147,508 59,384 90,925	72.0 47.7 24.3 26.7	68.7 49.0 19.7 30.2	214, 283 131, 046 83, 237 49, 349	179,160 117,542 61,618 53,670

TABLE 7.-AGE, FOR THE STATE.

[Per cent not shown where base is less than 100.]

						NATIVE	WHITE.									=
AGE PERIOD.		TOTAL POP	ULATION.			tive ntage.		or mixed ntage.	1 7000	N-BORN	NE	GRO.	IND	IAN.	JAPANES AND AL OTHER	šĒ,
	1910	1900	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Fe- male.	Male.	Fe- male.	Male. F	
All ages, number Under 5 years. Under 1 year. 5 to 9 years. 10 to 14 years. 15 to 19 years. 25 to 29 years. 35 to 39 years. 40 to 44 years. 45 to 64 years. 55 to 65 years. 65 to 74 years. 75 to 84 years. 75 to 84 years. 75 to 94 years. 75 to 94 years. 77 to 98 years. 77 to 98 years. 78 years and over. 78 years and over. 78 years.	1,192,214 140,096 28,820 122,086 121,782 124,518 123,104 106,572 86,136 75,124 62,990 55,918 50,589 26,476 29,074 36,577 12,319 1,794	1,066,300 133,747 27,793 132,798 121,743 1110,273 18,154 75,115 68,326 59,588 45,898 39,219 30,538 22,128 25,765 7,970 977 42 1,662	627, 782 71, 148 14, 747 64, 923 61, 594 63, 185 64, 722 40, 301 30, 807 28, 814 20, 326 15, 980 6, 747 905 37 1, 465	664, 432 68, 948 14, 073 63, 158 60, 188 61, 330 61, 330 49, 2014 34, 823 22, 5, 111 21, 775 16, 150 13, 094 16, 326 5, 572 889 44, 504	334, 144 48, 991 10, 402 40, 607 35, 324 33, 724 27, 888 18, 735 13, 765 13, 267 9, 232 1, 154 381 1, 042	307, 931 47, 677 10, 022 39, 375 34, 366 30, 570 25, 253 19, 773 16, 880 11, 549 10, 337 6, 422 7, 848 2, 613 392 12, 358	185, 317 21, 199 4, 219 22, 568 24, 539 23, 148 17, 73 13, 626 11, 124 7, 415 5, 347 56 1, 564 1, 56	177, 036 20, 392 3, 940 22, 132 24, 065 25, 821 12, 741 17, 347 10, 197 6, 853 1, 213 1, 149 4, 208 2, 285 1, 213 1, 149 46 7 72	101, 581 475 27 1, 267 1, 304 2, 855 8, 810 9, 511 9, 756 10, 391 10, 547 9, 907 7, 698 6, 689 9, 325 3, 196 458 17 277	74, 284 408 11, 218 1, 310 1, 975 5, 967 6, 895 7, 342 7, 974 7, 057 5, 871 5, 352 2, 217 2, 565 429 221 63	4, 259 244 47 264 210 250 452 641 537 501 366 262 210 73 77 23 77 1	3,430 233 49 223 228 303 440 502 396 338 234 198 130 75 48 47 23 3	1,777 238 52 222 211 231 156 117 114 100 74 56 65 57 43 59 20 3 1	1,725 234 51 208 217 213 139 129 108 63 87 65 43 43 59 65 27 19 2	11 8 2	
All ages, per cent. Under 5 years. 5 to 9 years. 10 to 14 years. 15 to 19 years. 25 to 24 years. 25 to 24 years. 45 to 64 years. 55 years and over.	100. 0 11. 8 10. 7 10. 2 10. 4 10. 3 16. 1 11. 6 14. 4	100. 0 12. 5 12. 5 11. 4 10. 3 9. 6 15. 3 12. 0 12. 9 3. 3	100. 0 11. 3 10. 3 9. 8 10. 1 10. 3 16. 3 11. 8 15. 3 4. 5	100.0 12.2 11.2 10.7 10.9 10.3 15.8 11.3 13.5 4.0	100.0 14.7 12.2 10.6 10.1 9.8 15.0 10.3 13.2 3.8	100.0 15.5 12.8 11.2 10.7 9.9 14.6 9.9 11.8 3.5	100. 0 11. 4 12. 2 13. 2 14. 0 12. 5 16. 9 10. 0 8. 6 1. 1	100.0 11.5 12.5 13.6 14.6 12.8 17.1 9.6 7.4 0.9	100. 0 0. 5 1. 2 1. 3 2. 8 8. 0 19. 0 19. 8 34. 3 12. 8	100. 0 0. 5 1. 6 1. 8 2. 7 6. 0 17. 3 20. 8 35. 3 13. 8	100. 0 5. 7 6. 2 4. 9 5. 9 10. 6 27. 7 20. 4 15. 8 2. 5	100.0 6.8 6.5 6.6 8.8 12.8 26.2 16.7 13.1 2.2	100. 0 13. 4 12. 5 11. 9 13. 0 8. 8 13. 0 9. 8 12. 4 5. 2	100. 0 13. 6 12. 1 12. 6 12. 3 8. 1 13. 7 8. 7 12. 2 6. 6	46. 2 17. 9	

TABLE 8.—AGE, FOR URBAN AND RURAL POPULATION.

[Per cent not shown where base is less than 100.]

		TO	ral.			NATIVE	WHITE.		FOI	EIGN-BO	en wh	ITE.		NE	GRO.			IND	IAN.	
AGE PERIOD.	М	ale.	Fen	nale.	Ma	ile.	Fen	nale.	м	ale.	Fen	nale.	Mı	sie.	Fen	nale.	М	ale.	Fe	male.
	Urban.	Rural.	Urban.	Rural.	Urban.	Rural.	Urban.	Rural,	Ur- ban.	Rural.	Ur- ban,	Ru- ral.	Ur- ban.	Ru- ral.	Ur- ban.	Ru- ral.	Ur- ban.	Ru- ral.	Ur- ban.	Ru- ral.
All ages, number. Under 5 years. Under 5 years 10 to 14 years 15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over Age unknown	14,745	467, 588 56, 403 11, 743 51, 661 49, 275 48, 893 46, 305 70, 540 52, 400 69, 999 21, 290 822	150, 658 14, 445 2, 980 12, 827 12, 849 15, 814 18, 077 28, 056 19, 798 22, 460 6, 097 235	413,774 54,503 11,093 50,331 47,339 45,516 40,305 61,160 43,947 53,670 16,734	124, 030 14, 279 2, 951 12, 329 11, 510 12, 987 14, 692 22, 932 14, 750 16, 213 3, 788 550	395, 431 55, 911 11, 670 50, 846 48, 353 46, 841 41, 180 58, 505 38, 314 43, 905 10, 954 622	122, 702 14, 018 2, 931 11, 976 12, 001 14, 558 15, 386 21, 965 14, 146 14, 825 3, 624 203	362, 265 54, 051 11, 031 49, 531 46, 430 44, 279 37, 925 53, 247 33, 398 34, 390 8, 787 227	32,112 256 13 716 631 1,080 3,268 7,820 6,395 9,086 2,780 80	69, 469 219 14 551 673 1, 775 4, 830 11, 501 13, 752 25, 755 10, 216 197	227 7 666 654 1,009 2,292 5,267 5,126	49, 361 181 4 552 656 968 2, 195 7, 595 10, 349 19, 013 7, 818 36	3,626 205 39 220 174 208 387 1,013 763 567 80 9	633 39 8 44 36 42 65 165 104 108 28	2,995 191 41 182 192 245 396 814 520 391 59	435 42 8 41 36 58 44 84 52 60 16 2	25 4 1 2 2 4 6 3 3 1	1,752 234 51 220 211 229 152 225 171 218 91	22 5 1 1 2 1 6 4 3	1,763 229 207 217 211 126 231 146 207 113
All ages, per cent. Under 5 years 5 to 9 years 10 to 14 years 15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	9.2 8.3 7.7 8.9 11.5	100.0 12.1 11.0 10.5 10.5 9.9 15.1 11.2 15.0 4.6	100. 0 9. 6 8. 5 10. 5 12. 0 18. 6 13. 1 14. 9 4. 0	100. 0 13. 2 12. 2 11. 4 11. 0 9. 7 14. 8 10. 6 13. 0 4. 0	100. 0 11. 5 9. 9 9. 3 10. 5 11. 8 18. 5 11. 9 13. 1 3. 1	100.0 14.1 12.9 12.2 11.8 10.4 14.8 9.7 11.1 2.8	100.0 11.4 9.8 9.8 11.9 12.5 17.9 11.5 12.1 3.0	100.0 14.9 13.7 12.8 12.2 10.5 14.7 9.2 9.5 2.4	100.0 0.8 2.2 2.0 3.4 10.2 24.4 19.9 28.3 8.7	100.0 0.3 0.8 1.0 2.6 7.0 16.6 19.8 37.1 14.7	100.0 0.9 2.7 2.6 4.0 9.2 21.1 20.6 29.1 9.7	100.0 0.4 1.1 1.3 2.0 4.4 15.4 21.0 38.5	100. 0 5. 7 6. 1 4. 8 5. 7 10. 7 27. 9 21. 0 15. 6 2. 2	100. 0 6. 2 7. 0 5. 7 6. 6 10. 3 26. 1 16. 4 17. 1 4. 4	100. 0 6. 4 6. 1 6. 4 8. 2 13. 2 27. 2 17. 4 13. 1 2. 0	100.0 9.7 9.4 8.3 13.3 10.1 19.3 12.0 13.8 3.7		100.0 13.4 12.6 12.0 13.1 8.7 12.8 9.8 12.4 5.2		100.0 12.4 12.2 12.7 12.4 13.6 12.2 6.6

STATISTICS OF POPULATION.

TABLE 9.—SCHOOL ATTENDANCE.

[Per cent not shown where base is less than 109.]

Approximately the second secon					N	ATIVE	WHITE.	energiene gegen in der		WA P	eign-bo	DN		man yanan da yanan l				Secretary Marcon
·		TOTAL.		Native	parents	ge.		gn or mi rentage.	xed		WHITE.		<u>'</u>	NEGRO.			NDIAN.	
AGE PERIOD.	Num-	Attend school	iing	Num-	Atten- scho		Num-	Atten seho		Num-	Atten scho		Num-	Atter sch	ool.	Num-	Atter sch	
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
THE STATE. 8 to 20 years, inclusive	373, 868 189, 450 184, 418	261,219 131,839 129,380	69. 9 69. 6 70. 2	212, 985 107, 814 105, 171	155,658 78,246 77,412	73.1 72.6 73.6	148,432 73,642 72,790	98,957 50,241 48,716	67.6 68.2 66.9	11,571 6,548 5,023	4,884 2,515 2,369	42.2 38.4 47.2	1,512 736 776	930 450 450	61.5 61.1 61.9	1,311 658 653	770 370 400	58.7 56.2 61.3
6 to 9 years	101,502 121,782 73,654 76,930	85,782 115,547 45,661 14,229	84.5 94.9 62.0 18.5	62, 764 69, 690 39, 810 40, 721	53,078 66,245 27,146 9,189	84.6 95.1 68.2 22.6	35,950 48,604 31,262 30,616	30,620 46,187 17,498 4,652	85.2 95.0 56.0 15.2	2,054 2,614 1,993 4,910	1,613 2,361 653 257	78.5 90.3 32.8 5.2	381 438 317 376	316 404 171 39	82.9 92.2 53.9 10.4	352 428 270 261	154 343 192 81	43.8 80.1 71.1 31.0
Under 6 years		9,077 5,533 275,829			5,867 3,370 164,895			3,012 1,587 103,556			135 509 5,528			53 30 1,013			10 25 805	
URBAN POPULATION. 6 to 14 years	45,766 37,416	42,072 13,921	91.9 37.2	25, 677 19, 902	23,674 8,721	92. 2 43. 8	16,987 13,923	15,692 4,675	92. 4 33. 6	2,415 2,981	2,092 360	86. 6 12. 1	677 575	607 152	89.7 26.4	3 5	1	
rural population. 6 to 14 years	177,518 113,168	159,257 45,969	89.7 40.6	106, 777 60, 629	95, 649 27, 614	89.6 45.5	67,567 47,955	61,115 17,475	90.5 36.4	2,253 3,922	1,882 550	83.5 14.0	142 118	113 58	79.6 49.2	777 526	496 272	63.8 51.7

TABLE 10.—ILLITERATE PERSONS 10 YEARS OF AGE AND OVER.

[Per cent not shown where base is less than 100.]

	BOTH S	EXES.	MAL	E.	FEM.	LLE.		BOTH S	EXES.	MAL	Е.	FEMA	LE.
CLASS OF POPULATION.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	CLASS OF POPULATION.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
THE STATE.							URBAN POPULATION.	e E91	2.6	3,380	2.6	3,201	2.6
Total illiterate, 1910. Native white. Native parentage. Foreign or mixed parentage. Foreign born white. Negro Ladian	4,278 2,787	1.9 0.6 0.6 0.5 7.1 7.2 35.5	9,489 2,428 1,600 828 6,377 233 390	1.9 0.6 0.7 0.6 6.4 6.2 29.6	8,520 1,850 1,187 663 5,887 249 532	2.0 0.5 0.5 0.5 8.1 8.4 41.5	Native white	6,581 604 404 200 5,545 387 8	0.3 0.3 0.3 10.1 6.6	288 194 94	0.3 0.3 0.3 9.2 5.6	316 210 106 2,671 207	
Total illiterate, 1900	4,717 3,311 1,406 11,911	2.3 0.8 0.8 0.7 6.8 11.8 28.2		1.9 0.8 0.9 0.7 5.0 9.6 20.6	9,903 2,116 1,457 659 7,000 352 435	2.7 0.7 0.8 0.6 9.1 14.5 36.1	Native white	11,428 3,674 2,383 1,291 6,719 95 914	1.7 0.7 0.7 0.6 5.7 10.5 35.6	6,109 2,140 1,406 734 3,503 53 387	1.7 0.7 0.8 0.7 5.1 9.6 29.8	5,319 1,534 977 557 3,216 42 527	0.6

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TABLE 11.-MARITAL CONDITION OF PERSONS 15 YEARS OF AGE AND OVER.

[Per cent not shown where base is less than 100.]

		MALES	15 YEAR	S OF AGE	AND O	ER.			FEMALES	15 YE	ARS OF AGI	E AND (OVER,	THE RESERVE TO THE PERSON NAMED IN
CLASS OF POPULATION AND AGE PERIOD.		Sing	le.	Marri	ed.	Wid-	Di-		Sing	le.	Marri	ed,		
	Total.1	Number.	Per cent.	Number.	Per cent.	owed.	vorced.	Total.1	Number.	Per cent.	Number.	Per cent.	Wid- owed.	Di-
THE STATE.	400 110													_
Total, 1910	430, 112 367, 775	176,075 157,644	40.9 42.9	233,273 193,916	54.2 52.7	16,353 13,725	2,396 1,509	372,138 310,237	109,278 91,937	29.4 29.6	230,441 193,639	61. 9 62. 4	28,980 22,762	2,411
15 to 19 years	63, 188 64, 722 102, 492 74, 378 123, 867 1, 465	62, 401 51, 858 38, 754 12, 772 9, 895 395	98.8 80.1 37.8 17.2 8.0 27.0	299 12,363 62,122 58,928 99,287 274	0.5 19.1 60.6 79.2 80.2 18.7	100 921 1,959 13,314 53	8 74 459 635 1,215	61,330 58,382 89,216 63,745 98,961 504	55,300 29,165 16,762 4,793 3,139 119	90. 2 50. 0 18. 8 7. 5 3. 2 23. 6	5,572 28,538 70,048 55,209 70,871 203	9.1 48.9 78.5 86.6 71.6 40.3	29 286 1,501 3,099 24,012 53	3/
Native white: Native parentage 2. 15 to 24 years. 25 to 44 years. 45 years and over.	209, 222 66, 583 84, 599 56, 998	85, 405 58, 475 22, 557 4, 144	40.8 87.8 26.7 7.3	113,379 7,519 59,687 45,999	54. 2 11. 3 70. 6 80. 7	7,726 62 1,517 6,110	1,403 58 676 664	186, 513 63, 586 75, 520 47, 049	55,378 43,554 10,185 1,560	29.7 68.5 13.5 3.3	115,289 19,347 62,219 33,589	61.8 30.4 82.4 71.4	13,861 183 2,262 11,385	1,445 177 780 480
Foreign or mixed parentage 2 15 to 24 years 25 to 44 years	117,011 49,117 49,902 17,862	62,318 45,029 15,549 1,679	53.3 91.7 31.2 9.4	51,768 3,778 33,412 14,535	44. 2 7. 7 67. 0 81. 4	2,116 28 646 1,437	452 17 238 197	110,447 48,562 47,236 14,577	45,854 36,775 8,387 667	41.5 75.7 17.8 4.6	59,686 11,439 37,177 11,037	54.0 23.6 78.7 75.7	4,001 84 1,189 2,723	520 70 311 128
Foreign-born white 2	98, 535 10, 953 39, 468 47, 837	25,871 9,701 12,174 3,896	26.3 88.6 30.8 8.1	65,653 1,180 26,447 37,974	66.6 10.8 67.0 79.4	6, 197 10 602 5, 574	481 1 147 333	71,348 6,462 28,337 36,486	7,163 3,508 2,760 884	10.0 54.3 9.7 2.4	53, 128 2, 884 24, 448 25, 764	74.5 44.6 86.3 70.6	10, 574 25 962 9, 572	243 18 183 222
Negro 2	3,541 702 2,045 783	1,541 577 831 130	43.5 82.2 40.6 16.6	1,702 116 1,103 479	48.1 16.5 53.9 61.2	237 3 82 152	54 4 29 21	2,746 743 1,470 526	643 415 198 26	23.4 55.9 13.5 4.9	1,627 301 1,058 265	59. 2 40. 5 72. 0 50. 4	417 17 171 229	50 60 61
Indian ² . 15 to 24 years 25 to 44 years 45 years and over	1, 106 387 405 313	367 313 47 7	33.2 80.9 11.6 2.2	667 68 326 272	60.3 17.6 80.5 86.9	66 3 29 34	4 2 2	1,066 352 387 323	235 210 23 2	22.0 59.7 5.9 0.6	698 135 346 216	65.5 38.4 89.4 66.9	127 6 16 103	5 1 2 2
URBAN POPULATION.	119, 863	49, 982	41.7	63, 314	52. 8	4, 879	926	110, 537	35, 876	32.5	62, 236	56, 3	10, 935	I, 165
15 to 24 years. 25 to 44 years. 45 years and over. Age unknown	32, 712 53, 930 32, 578 643	28,857 18,131 2,846 148	88. 2 33. 6 8. 7 23. 0	3,574 34,049 25,607 84	10.9 63.1 78.6 13.1	35 1,112 3,718 14	37 517 370 2	33, 891 47, 854 28, 557 235	24, 885 9, 506 1, 425 60	73. 4 19. 9 5. 0 25. 5	8,546 35,292 18,316 82	25. 2 73. 7 64. 1 34. 9	144 2,314 8,456 21	135 690 337 3
Native white—Native parentage	58, 928 26, 984 30, 509 3, 027 19	24, 479 14, 245 9, 622 1, 292 8	41. 5 52. 8 31. 5 42. 7	30,994 11,817 18,965 1,477 11	52. 6 43. 8 62. 2 48. 8	2,346 666 1,655 205	544 170 165 47	55, 266 29, 441 23, 376 2, 430 16	18, 282 13, 333 3, 709 548 4	33.1 45.3 15.9 22.6	30,701 14,084 15,978 1,455	55.6 47.8 68.4 59.9	5,358 1,715 3,483 377 2	798 285 180 47
RURAL POPULATION.	310, 249	126, 093	40, 6	169, 959		11 484	1 470		70 100					l
Total 15 to 24 years. 25 to 44 years. 45 years and over Age unknown	95, 198 122, 940 91, 289 822	85, 402 33, 395 7, 049 247	89. 7 27. 2 7. 7 30. 0	9,088 87,001 73,680 190	9. 5 70. 8 80. 7 23. 1	11,474 71 1,768 9,596 39	1,470 45 577 845 3	261, 601 85, 821 105, 107 70, 404 269	73,402 59,580 12,049 1,714 59	28.1 69.4 11.5 2.4 21.9	168, 205 25, 564 89, 965 52, 555 121	64.3 29.8 85.6 74.6 45.0	18, 045 171 2, 286 15, 556 32	1,252 135 604 523
Native white—Native parentage. Native white—Foreign or mixed par . Foreign-born white. Negro Indian.	150, 294 90, 027 68, 026 514 1, 087	60, 926 48, 073 16, 249 249 359	40.5 53.4 23.9 48.4 33.0	82, 385 39, 951 46, 688 225 656	54. 8 44. 4 68. 6 43. 8 60. 3	5, 380 1, 450 4, 542 32 66	859 282 316 7 4	131, 247 81,006 47,972 316 1,050	37,096 32,521 3,454 95 231	28.3 40.1 7.2 30.1 22.0	84,588 45,602 37,150 172 688	64. 4 56. 3 77. 4 54. 4 65. 5	8,503 2,286 7,091 40 125	742 285 212 8 5

¹ Total includes persons whose marital condition is unknown.

TABLE 12.—FOREIGN WHITE STOCK, BY NATIONALITY, FOR OMAHA.

	wn		LATION O			OR.	For-		WH		LATION O IGN PARE			OR	Fer-
FOREIGN COUNTRY IN WHICH BORN, OR, IF NATIVE, IN WHICH	Tot	al.	Foreign	n bo rn .	Nat	Native. eig boi whi		FOREIGN COUNTRY IN WHICH BORN, OR, IF NATIVE, IN WHICH	To	tal.	Foreign	n born.	Nat	live.	eign- born white
PARENTS WERE BORN.	Num- ber.	Per cent.	Num- ber.	Per cent.	Both parents foreign born.	One parent foreign born.	popu- lation: 1900	PARENTS WERE BORN.	Num- ber.	Per cent.	Num- ber.	Per cent.	Both parents foreign born.	One parent foreign born.	population: 1990
All countries Austria Belgium. Canada—French Canada—Other Deamark England France Germany Greece. Holland Hungary Ireland	2,900 5,288 4,152 376 14,532 504	100. 0 10. 8 0. 1 0. 4 4. 4 7. 9 6. 2 0. 6 21. 8 0. 8 0. 4 1. 3 11. 7	27,068 3,414 53 86 1,112 2,651 1,378 135 4,861 486 73 554 1,849	100. 0 12. 6 0. 2 0. 3 4. 1 9. 8 5. 1 1 0. 5 18. 0 1. 8 0. 3 2. 0 6. 8	27,757 3,139 4 60 432 2,137 1,055 84 6,850 10 91 295 3,681	11,838 628 5 130 1,356 500 1,719 157 2,821 8 73 17 2,245	23, 429 2, 763 20 126 1, 128 2, 430 1, 525 146 5, 874 68 253 2, 164	Italy Mexico Norway Roumania Russia Scotland Sweden Switzerland Turkey in Asia Turkey in Europe Wales All other	3,148 29 827 154 4,210 1,479 8,355 419 290 35 278 278	4.7 (1) 1.2 0.2 6.3 2.2 12.5 0.6 0.4 0.1 0.4 4.9	2,361 23 403 118 2,592 548 3,805 169 165 23 61 148	8.7 0.1 1.5 0.4 9.6 2.0 14.1 0.6 0.1 0.2	723 2 264 35 1,509 352 3,630 112 127 9 82 23,074	64 40 160 1 109 579 920 138 4 3 135 62	449 2 322 17 1,138 574 2,968 190 20 68 190

² Totals include persons of unknown age.

Less than one-tenth of 1 per cent.

Includes native whites whose parents were born in different foreign countries; for example, one parent in Ireland and the other in Scotland.

STATISTICS OF POPULATION.

TABLE 13.—AGE, FOR CITIES OF 25,000 OR MORE.

And the second s	тот	AL.	NATIVE	WHITE.	FOREIG: WEI		NEG	RO.		тот	AL.	NATIVE	WHITE.	FOREIG! WH		NEG	RO.
AGE PERIOD.	Male.	Fe- male.	Male.	Fe- male.	Male.	Fe- male.	Male.	Fe- male,	AGE PERIOD.	Male.	Fe- male.	Male.	Fe- male.	Male.	Fe- male.	Male.	Fe- male.
Lincoln. Under 5 years. Under 1 year 5 to 9 years. 16 to 14 years. 15 to 19 years. 25 to 34 years. 25 to 34 years. 25 to 44 years. 26 years and over. Age unknown. Omaha. Under 5 years. 10 to 14 years. 15 to 9 years. 15 to 19 years. 15 to 19 years.	21,870 2,203 481 1,782 1,546 1,927 2,654 4,190 2,829 3,603 170 64,802 5,261 1,782 4,614 5,551 7,682	22, 103 2, 114 476 1, 763 1, 649 2, 089 2, 747 4, 278 3, 527 914 54 55, 198 4, 753 4, 753 4, 753 4, 5950 7, 707	17, 687 2, 106 471 1, 578 1, 374 1, 718 2, 185 2, 659 163 47, 261 5, 040 4, 390 4, 390 4, 952 5, 966	18, 335 2, 027 472 1, 559 1, 473 1, 840 2, 327 3, 456 2, 289 2, 653 48 45, 251 4, 997 4, 298 4, 298	3,751 72 3 173 151 180 419 878 668 910 295 5 15,081 97 6 269 261 471 1,457	3,449 71 11 16 155 218 384 750 622 822 225 6 11,987 79 4 285 278 472 1,211	414 25 7 31 20 225 46 91 93 69 12 2 2,379 122 18 121 92 123 248	319 16 3 18 21 31 36 72 67 52 6 6 2,047 121 23 118 110 152 273	Omaha—Con. 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over. Age unknown South Omaha Under 5 years Under 1 years 10 to 14 years 15 to 19 years 20 to 24 years 25 to 34 years 45 to 64 years 45 to 64 years 65 years and over. Age unknown	74 14,561 1,570 314 1,423 1,227 1,363 1,647 3,079 2,067 2,067 1,912 255	12,106 8,256 8,590 1,945 73 11,698 1,595 1,314 1,270 1,306 1,198 2,098 1,495 1,265 243 4	9,792 6,069 5,751 986 54 9,011 1,504 1,207 1,103 885 1,323 879 823 823 826 12	8,781 5,377 4,900 944 58 8,516 1,153 1,195 1,140 1,129 842 1,196 778 599 93	205 692	2,715 2,552 3,424 960 11 2,896 35 93 100 146 319 749 669 637 145 3	707 542 375 47 2 432 29 53 34 21 32 52 124 73 6 3	606 357 265 41 4 285 23 5 26 24 31 37 63 47 29 5

TABLE 14.—MARITAL CONDITION, FOR CITIES OF 25,000 OR MORE.

[Per cent not shown where base is less than 100.]

		1														
	MALES 15 YEARS OF AGE AND OVER.								FEMALES 15 YEARS OF AGE AND OVER.							
CLASS OF POPULATION AND AGE PERIOD.		Single.		Married.					Single.		Married.		Wid-	Di-		
	Total.1	Num- ber.	Per cent.	Num- ber.	Per cent.	Wid- owed.	Di- vorced.	Total.1	Num- ber.	Per cent.	Num- ber.	Per cent.		vorced.		
Lincoln Total 15 to 24 years 25 to 44 years and over Age unknown	16,339 4,581 7,019 4,569 170	6,127 3,970 1,847 279 31	37.5 86.7 26.3 6.1 18.2	9,364 588 4,990 3,766 20	57.3 12.8 71.1 82.4 11.8	613 5 129 476 3	99 6 48 45	16,587 4,836 7,256 4,441 54	5,292 3,491 1,566 218 17	31.9 72.2 21.6 4.9	9, 442 1, 307 5, 292 2, 828 15	56.9 27.0 72.9 63.7	1,706 22 327 1,350 7	124 11 69 43 1		
Native white—Native parentage Native white—Foreign or mixed parentage Foreign-born white Negro	9,615 3,014 3,355 338	3,701 1,437 840 135	38. 5 47. 7 25. 0 39. 9	5, 357 1, 491 2, 342 171	55.7 49.5 69.8 50.6	361 67 160 25	72 12 10 5	9,746 3,530 3,047 264	3,262 1,458 529 43	33.5 41.3 17.4 16.3	5,338 1,787 2,140 177	54.8 50.6 70.2 67.0	1,037 262 367 40	89 22 9 4		
Omaha Total. 15 to 24 years. 25 to 44 years and over. Age unknown.	50, 145 13, 233 24, 255 12, 583 74	22,417 11,780 9,187 1,418 32	44.7 89.0 37.9 11.3	24,816 1,394 14,053 9,350 19	49.5 10.5 57.9 74.3	2,240 13 621 1,601 5	562 19 338 204 1	44,657 13,657 20,392 10,535 73	15,200 10,017 4,453 700 30	34.0 73.3 21.8 6.6	24,213 3,447 14,406 6,332 28	54.2 25.2 70.6 60.1	4,555 73 1,133 3,343 6	624 81 389 153 1		
Native white—Native parentage Native white—Foreign or mixed parentage Foreign-born white	20,610 12,960 14,454 2,044	9,358 7,227 4,915 871	45. 4 55. 8 34. 0 42. 6	9,976 5,234 8,580 999	48. 4 40. 4 59. 4 48. 9	919 362 819 136	308 118 100 36	18,224 13,383 11,345 1,698	6, 285 6, 376 2, 133 404	34.5 47.6 18.8 23.8	9,778 6,076 7,368 986	53.7 45.4 64.9 58.1	1,775 777 1,733 270	346 138 105 35		
Total. 15 to 24 years. 25 to 44 years 45 years and over. Age unknown.	10 241	4,782 2,669 1,857 244 12	46.2 88.7 36.1 11.3	5,147 302 3,181 1,661	49.8 10.0 61.8 76.6	319 3 73 243	49 5 27 17	7, 519 2, 504 3, 503 1, 508	2, 119 1, 732 341 46	28.2 69.2 9.7 3.1	4,759 740 2,967 1,050 2	63.3 29.6 84.7 69.6	574 11 161 400 2	51 8 32 11		
Native white—Native parentage. Native white—Foreign or mixed parentage Foreign-born white. Negro	i	1,232 1,358 1,856 165	42.8 60.2 39.6 47.4	1,516 839 2,631 154	52.7 37.2 56.2 44.3	85 39 171 23	26 7 12 4	2, 406 2, 232 2, 668 212	728 1,043 306 42	30.3 46.7 11.5 19.8	1,472 1,071 2,077 138	61. 2 48. 0 77. 8 65. 1	175 103 267 29	7 16		

¹ Total includes persons whose marital condition is unknown.

Table 15.—INDIAN, CHINESE, AND JAPANESE POPULATION FOR PRINCIPAL COUNTIES.

The second of th	INDIAN.			CHINESE.			Japanese.			COUNTY.	INDIAN.			CHINESE.			JAPANESE.		
COUNTY.	1910	1900	1890	1910	1900	1890	1910	1900	1890	OURTI.	1910	1900	1890	1910	1900	1890	1910	1900	1890
The state	2	8	1 6,431 107	112	180	214	590	3	2	Hall	925	5 961	625	4	2	5	22 12		
Burt. Cherry. Cheyenne.	54 76	45 14	1 2	4	2	5 2	27			Knox Lancaster Lincoln	13 334	269	201	4 2	29 2	36 2	3 95	2	
Curning Custer	24	12	39	2 25		 9	23			Nance Richardson Scotts Bluff			1	î	î	î	105		
Dixon Douglas Gage	15 14 1	7	3	54	107	90 10	197		i	ThurstonRemainder of state	1,915 12	1,955 7	1,898 10	17	28	53			• • • • • • • • • • • • • • • • • • • •

¹ Includes 3,538 Indians specially enumerated in 1890, not distributed by counties,

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

[Per cent not shown where base is less than 100										
SUBJECT.	THE STATE.	Adams.	Antelope.	Banner. 1	Blaine, 1	Boone. t	Boxbutte.		Brown, 1	Buffalo.
POPULATION Total population, 1910	1,066,300 21,062,656 3,452,402	20,900 18,840 24,303 10,235	14,003 11,344 10,399 3,953	1,444 1,114 2,435	1,672 603 1,146	13, 145 11, 689 8, 683 4, 170	6,131 5,572 5,494	8,826 7,332 695	6, 083 3, 470 4, 359	21, 907 20, 254 22, 102 7, 531
Increase, 1900–1910. Per cent of increase Increase, 1890–1900. Per cent of increase.	11.8 3,644 0.3	2,060 10.9 -5,463 -22.5	2,659 23.4 945 9.1	330 29.6 -1,321 -54.3	1,069 177.3 -543 -47.4	1,456 12.5 3,006 34.6	559 10.0 78 1.4	1, 494 20. 4 6, 637 955. 0	2,613 75.3 -889 -20.4	1,653 8.2 -1,908 -8.6
Land area (square miles) Population per square mile, 1910 Rural population per square mile, 1910 URBAN AND RURAL TERRITORY.	76,808 15.5 11.5	565 37. 0 20. 5	872 16.1 16.1	742 1.9 1.9	711 2. 4 2. 4	692 19. 0 19. 0	1,076 5.7 2.8	535 16.5 16.5	1,235 4.9 4.9	945 28.2 16.6
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900—1900—1900 Fer cent of increase, 1900—1910 Rural, 1910—Remainder of county in 1910. Same territory in 1900 Per cent of increase, 1900—1910. Urban, 1900—Places of 2,500 or more in 1900	310, 852 261, 853 18. 7 881, 362 804, 447 9. 6 252, 702	9,338 7,188 29.9 11,562 11,652 -0.8 7,188	14,003 11,344 23,4	1,444 1,114 29.6	1,672 603 177.3	13, 145 11, 689 12. 5	3,105 2,535 22.5 3,026 3,037 -0.4	8,826 7,332 20.4	6,083 3,470 75.3	6,202 5,684 19.1 15,786 14,629
Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900. COLOR AND NATIVITY	26. 1 23. 7	11,652 44.7 38.2		1,114	603	11,689	2,535 3,037 50.6 45.5	7,332	3,470	5,634 14,629 28.3 27.8
White Number in 1900 Number in 1890 Number in 1890 Negro Number in 1900	7, 689	20, 800 18, 773 23, 969	13, 994 11, 342 10, 397	1,444 1,114 2,433	1,655 603 1,144 14	13, 140 11, 687 8, 676	6, 068 5, 487 5, 469 55	8,821 7, 3 24 . 584	6,078 3,470 4,356	21, 839 20, 239 22, 139
Number in 1900. Number in 1890. Black. Mulatto. Ind., Chi., Jap., and all other (see Tables 1 and 15).	6, 269 6 8, 913 5, 602 2, 087 4, 232	65 527 83 14	2 6	2	12 12 2	2 7 4 1	78 25 34 21	4 1 2	5 3 4 1	14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Native white—Native parentage Number in 1900. Native white—Foreign or mixed parentage Number in 1900. Native white—Foreign parentage Native white—Mixed parentage Foreign-born white Number in 1900.	642, 075 553, 524 362, 383 325, 885 234, 670 127, 683 175, 865 177, 117	11, 941 10, 390 5, 851 6, 340 3, 761 2, 090 3, 008 3, 043	8, 436 6, 760 4, 032 3, 129 2, 191 1, 841 1, 526 1, 453	1,049 682 268 273 160 108 127 159	3 1,253 395 302 134 167 135 100 74	6,959 6,051 4,512 5,828 2,787 1,725 1,669 1,808	3, 921 5, 597 1, 464 1, 590 837 627 683 700	3, 984 3, 520 3, 387 2, 448 2, 224 1, 163 1, 450 1, 558	4,540 2,443 1,103 721 524 579 435 306	13,729 12,607 5,717 5,107 2,421 2,256 2,355 2,506
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Foreign-born white Per cent in 1900.	53.9 51.9 30.4 30.6 14.8 16.6	57. 1 55. 1 28. 0 28. 3 14. 4 16. 2	60. 2 59. 6 28. 8 27. 6 10. 9 12. 8	72.6 61.2 18.6 24.5 8.8 14.5	74.9 65.5 18.1 22.2 6.0 12.3	52.9 51.8 34.3 82.7 12.7 15.5	64.0 61.0 23.9 24.9 11.1 12.6	45. 1 45. 3 38. 4 33. 4 16. 4 21. 2	74.6 70.4 18.1 20.8 7.2 8.8	程.7 程.3 26.1 纸.5 10.9
FOREIGN NATIONALITIES FOREIGN-BORN WHITE: Born in— Austria. Belgium Canada—French Canada—Other Denmark England. France Germany Greece. Holland Hungary Ireland Italy. Norway Russia. Scotland. Sweden. Switzerland Turkey. Wales Other foreign countries. Native White: Both parents born in—	24, 361 491 674 6, 597 13, 673 18, 006 8, 639 57, 301 1, 453 8, 124 3, 799 13, 020 2, 241 21, 150 819 824 1, 383	124 21 110 150 160 12 1,227 8 9 2 133 13 17 768 28 161 15	13 1 12 101 217 130 3 607 15 9 3 64 25 16 27 198 57 6 4 18	3 8 18 7 7 7 1 11 4 61 1 1	3 2 1 4 12 47 1 16 3 1 4 5	777 122 3 65 83 88 83 569 2 16 3 112 310 51 12 250 9	104 3 49 35 32 1 179 33 4 59 27 34 52 13 33 33 6 8 6	275 2 1 32 72 48 2 393 4 11 18 26 263 4 287 3 2 3	40 3 35 25 49 9 3 183 12 1 10 6 3 6 45 4 2 2 3	388 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Austrie. Canada—French. Canada—Other. Denmark England. France. Germany Holland Hungary Ireland Italy. Norway Russia. Scotland. Sweden. Switzerland Wales. All others of foreign parentage?	29, 251 823 2, 889 13, 957 7, 808 94, 249 1, 081 17, 190 2, 989 10, 316 2, 317 26, 599 2, 140 1, 053 19, 912	29 163 147 5 2,104 10 208 13 687 89 97 10 25 190	28 11	1 11 7 15 15 25 5 5 69 23	9 1 4 9 14 1 67 1 23 1 1 1 9 1	120 3 29 91 103 2 1,069 21 264 461 69 15 283 29 10 218	103 10 29 36 2 281 1 141 31 30 9 31 1 10 122	369 2 18 76 59 2 683 14 60 24 403 7 375 2 2 128	12 4 21 11 38 4 243 2 7 7 3 12 44 1 1 2 93	582 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

¹ For changes in boundaries, etc., see page 621.

State total includes population (3,746) of Indian reservations specially enumerated in 1890, not distributed by counties, also population (91) of Arthur County, annexed to McPherson County between 1890 and 1900.

State total includes population (2,913) of unorganized territory taken to form Brown. Cherry, and Loup Counties in 1883, Blaine and Logan in 1885, Arthur, Grant, McPherson, and Thomas in 1887, and Hooker in 1889.

POPULATION FOR THE STATE AND FOR COUNTIES.

A minus sign (—) denotes decrease.]

A minus sign () decreases.		11	,		77	The state of the s				
SUBJECT.	THE STATE.	Adams.	Antelope.	Banner.1	Blaine,1	Boone,1	Boxbutte.	Boyd.1	Brown.1	Buffalo.
SEX	200 000							ļ	<u> </u>	
Total Male Female.	627, 782 564, 432	10, 805 10, 095	7, 353 6, 650	800 644	944 728		3,319 2,812	4,637 4,189	3, 220 2, 863	11,498
WhiteMale		10,750	7,348	800	933	7,029	3,280	4,634	3,216	10, 409 11, 449
Female. Negro. Male.	4,259	10,050 52	6, 646 5	644	722	6, 111	2,788 31	4,187	2,862	10, 390
Female	3,430	45	4		6		24	î	1	19
MALES OF VOTING AGE	252.000			1						
Total number	353.626 501,091	6, 305 5, 278	3.833 3,017	454 <i>\$30</i>	503 197	3. 675 5, 219	1.977 1,851	2,210 1,897	1,774 906	6, 269 5, 488
Native white—Native parentage		3,300	2,031	298	339	1,689	1,199	897	1,187	3, 436
Number in 1900	86,011	2,765 1,418	1,686 948	194 80	126 90	1,552 1,056	1,074 364	827	590	3, 196
Number in 1900.		980	590	57	28	666	355	525 514	348 166	1,507 991
Native white—Mixed parentage.	23,607	1,048 370	587 361	56 24	49 41	772 284	244 120	384 141	183 165	1,049 458
Number in 1900	94,345 90,925	1,553 1,507	849 759	76 85	64	927 599	383	786 755	235 150	1,307
Namer in 1990. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white Number in 1900. Negro Number in 1900.	3,225 2,298	31 22	5		45 7	3	384 23	1	4	1,280 11
Indian, Chinese, Japanese, and all other	1,486	3	2		3	. 2	<i>52</i> 8	·····i		10
PER CENT OF TOTAL.					1		_	_		ا ا
Native white—Native parentage Native white—Foreign or mixed parentage	47.7 24.3	52.3	53.0	65.6	67.4	46.0	60.6	40.6	66.9	54.8
Fereign-born white	26.7	22.5 24.6	24.7 22.1	17.6 16.7	17.9 12.7	28.7 25.2	18.4 19,4	23.8 35.6	19.6 13.2	24.0 20.8
CITIZENSHIP OF FOREIGN-BORN WHITE.								30.0	22	20.0
Naturalized	57,270	879	605	62	56	648	210	555	134	867
Having first papers	9,924 12,347	125 78	47 56	6 3	3	81 40	32 48	69 63	20 37	66 149
UnknownILLITERACY	14,804	471	141	5	4	158	93	99	44	225
ILLITERACY ILLITERATE MALES OF VOTING AGE.										
Total number illiterate	8, 545									
Per cent illiterate	2.4	192 3.0	57 1.5	2.0	0.8	40 1.1	52 2.6	69 3.1	25 1. 4	110 1.8
Per cent in 1900	2.5	2.2	2.3	2.4	2.5	1.3	2.6	6.4	1.3	1.8
Per cent illiterate	2,044 0.8	1.3	0.8	1.3	0.2	0.7^{20}	0.6	0.6	0.6	46 0.9
Fereign-born white, number illiterate	5,886	126	33	4	1	20	39	60	16	61
Per cent illiterate. Negro, number illiterate.	6. 2 231	8.1	3.9		2	2.2	10.2	7.6	6.8	4.7
Per cent illiterate	7.2									
Persons 10 Years Old and Over.										
Total number	924, 032 18, 009	16,550 452	10, 520 123	1,077 15	1, 244 13	9,902 85	4,782 75	6,297 141	4,541 46	17,093 193
Per cent illiterate	1.9	2.7	1. 2	1.4	1.0	0.9	1.6	2.2	1.0	1.1
Native white, number	741, 487 4, 278	13,543 103	9,016 52	950 10	1,130	8,248 36	4,053	4,872	4,108	14,662
Per cent illiterate	0.6	0.8	0.6	1.1	0.6	0.4	0.3	0.6	25 0, 6	76 0.5
Fereign-born white, number	172, 497 12, 264	2, 922 342	1,495	127	100	1,650	672	1,420	428	2,375
Per cent illiterate	7.1	11.7	4.7	3.9	3.0	3.0	57 8.5	110 7. 7	21 4.9	112 4. 7
Negro, number	6,725 482	82 7	9		11 3	4	49 2	3	5	46
Per cent illiterate	7.2									
Persons 10 to 20 Years, inclusive.										
Total number Number illiterate	272,366 1,482	4,551 13	3,364	315 2	360	3, 152	1,345	2,280 17	1,346	5,275 13
Per cent illiterate	0.5	0.3	0.2	0.6	0.6	0.1	0.4	0.7	0.8	0. 2
SCHOOL AGE AND ATTENDANCE										
Total number 6 to 20 years, inclusive	373, 868 261, 219	6, 131 4, 394	4.698 3.340	445 310	504 322	4,350 3,016	1,857 1.387	3, 295 2, 302	1,936 1,360	7,130 5,200
Per cent attending school.	69.9	71.7	71.1	69.7	63.9	69.3	74.7	69.9	70.2	72.9
Number 6 to 9 years. Number attending school.	101,502 85,782	1,580 1,405	1,334 1,144	130 104	144 98	1,198 990	512 462	1,015 783	590 466	1,855 1,619
Number ettending school	121,782 115,547	1,967 1,900	1,526	138 127	178	1,497	638	1, 190	651	2,402
Number 15 to 17 years. Number attending school. Number 15 to 20 years.	73,654	1,256	1,452 926	86	154 89	1,416 811	614 369	1,092 566	585 353	2,287 1,435
Number attending school Number 18 to 20 years Number attending school	45,661 76,930	825 1,328	567 912	62 91	50 93	479 844	252 338	343 524	228 342	1.023
Number attending school	14, 229	264	177	17	20	131	59	84	81	1,438 271
PERSONS 6 TO 14 YEARS, INCLUSIVE.						_				
Potal number	223, 284 201, 329	3,547	2,860 2,596	268 231	322 252	2,695 2,406	1, 150 1, 076	2, 205 1, 875	1,241 1,051	4,257 3,906
- at cent according school	90.2	93.2	90.8	86. 2	78.3	89.3	93.6	85.0	84.7	91.8
Native white—Native parentage, number Number attending school	132, 454 119, 323	2.185 2.044	1,883 1,723	212 179	258 206	1,567 1,428	784 745	1,027 890	1,008 850	2,928 2,671
Vative white-Foreign or mixed perentage number	90.1	93.5 1,234	91.5	84. 4	79.8	91.1	95.0	86.7	84.3	91. 2
	84,554 76,807	1,144	936 838	55 51	63 45	1,103 958	338 304	1, 123 945	218 186	1,269 1,183
ter cent attending school	90.8	92.7	89.5			56.9	89.9	84.1	85.3	93. 2
oreign-born white, number. Number attending school.	4,668 3,974	112 101	41 35	1		24 19	23 22	55 40	15 15	39 34
Per cent attending school.	85.1 819	90.2			·····i	·····i				
vegro, number Number attending school. Per cent attending school.	720				i	1				19 17
DWELLINGS AND FAMILIES	87.9									
wellings, number	258,967	4,482	3,037	396	468	2,841	1,412	1,756	1,429	4 057
amilies, number	265,549	4,581	3,061	398	469	2,859	1,458	1,775	1,429	4,957 5,071
1 State fotal in 1 - 1 - 1 - 1 - 1										

State total includes population (484) of Grant County, no record by which to account for its disappearance; population (235) of unorganized territory; population (1,650) of Harrison, Jackson, Lyon, Monroe, and Taylor Counties, which never had a legal existence; population (31) of Winnebago Indian Reservation, attached to Thurston County since 1870; and population (44) of Pawnee Indian Reservation, taken to form Nance County in 1879.

Includes 208 whites specially enumerated in 1890, not distributed by counties, and 89 whites in Arthur County.

Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

	l		TABLE				Cheyenne.1	i Taran	STICS (
SUBJECT.	Burt.	Butler.	Cass.	Cedar.	Chase.	Cherry.1	Спеуение.	Clay.	Colfax.	Cuming.
POPULATION	12,726	15,403	19,786	15,191	3,613	10,414	2 4,551	15,729	11,610	
Total population, 1910	13,040 11,069	15,703 15,454	21,330 24,080	12,467 7,028	2,559 4,807	6,541 6,428	² 5,570 5,693	15,735 16,310	11,211 10,453	18,782 14,584
1880. 1870.	6.937	9,194 1,290	16,683 8,151	2,899 1,032	70	-,	1,558 190	11,294 54	6,588 1,424	12,265 5,569 2,964
	_,	-300	,	2,724	1,054	3,873	2-1,019	6	399	802
Increase, 1900-1910. Per cent of increase. Increase, 1890-1900	-2.4 1,971	-1.9 249	$ \begin{array}{r} -1,544 \\ -7.2 \\ -2,750 \end{array} $	21.8 5,439	41.2 2,248	59.2 113	2-18.3 -123	(3) -575	3. 6 758	-5.5 2,319
Per cent of increase	17.8	1.6	-11.4	77.4	46.8	1.8	-2.2	-3.5	7.3	18.9
Land area (square miles) Population per square mile, 1910 Rural population per square mile, 1910	475 26.8	583 26. 4	538 36.8	735 20. 7	899 4. 0	5,979 1.7	1,194 3.8	579 27. 2	405 28. 7	577 23.9 23.9
Rural population per square mile, 1910 URBAN AND RURAL TERRITORY.	26.8	26.4	28.8	20.7	4.0	1.7	3.8	27. 2	28.7	23,9
		••••••	4,287 4,964] 			••••••••••••••••••••••••••••••••••••••	
Urban, 1910—Places of 2,500 or more in 1910 Same placer in 1900 Per cent of increase, 1900-1910 Rural, 1910—Remainder of county in 1910. Same territory in 1900. Per cent of increase, 1900-1910 Urban, 1900—Places of 2,500 or more in 1900 Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900. COOL AND MARKINGER	19 798	15 403	-13.6 15,499		3,613	10,414	2 4, 551	15,729	11,610	13,782
Same territory in 1900	13,040	15,703	16, 366 -5. 3	15, 191 12, 467 21, 8	2,559 41.2	6,541 59.2	2 3, 496 2 30, 2	15,735 (²)	11,211 3.6	14,584 -5.5
Urban, 1900—Places of 2,500 or more in 1900	13.040	15,703	4,964 16,366	12,467	2,559	6,541	² 5, 570	15,735	11,211	14,584
Per cent in places of 2,500 or more, 1910			21.7 23.3							
		1	19,755	15 180	3,613	10,254	4,520	15,719	11.598	13 755
White. Number in 1900. Number in 1830.	12,667 12,994 11,047	15,390 15,697 15,447	21,295 23,974	15, 189 12, 466 7,019	2,558 4,807	6,506 6,251	5,565 5,682	15,718 16,293	11,598 11,184 10,402	13,755 14,672 12,285
		12	30	2		80	4	9	12	1
Negro Number in 1900 Number in 1890 Black	21	8 5	35 105	1 4 2	1	* 19 170	δ 9	17 15	27 50	
Black	5	12	14 16			25 55	3 1	8	12	1
Ind., Chi., Jap., and all other (see Tables 1 and 15)	54	. 1	1	•••••		80	27	1	• • • • • • • • • • • • • • • • • • • •	25
Native white—Native parentage	7,099 7,250	6,998	12,145 12,811	7,300 5,346	2,998 1,911	7,173	2,207 3,170	7,960 7,689	3,253 2,849	3,415
Number in 1900 Native white—Foreign or mixed parentage. Number in 1900	3,633 3,678	7,410 5,787 5,387	4,905 5,688	5.759	537	4,275 2,186	1,498 1,564	5,171 5,154	5,607 5,223	7,284
Native white—Foreign parentage.	2,361 1,272 1,935	3,923 1,864	· 3,065	4,902 3,456 2,303	462 299 238	1,486 1,226 960	1,005	3,542 1,629	3,892 1,715	4,819 2,465
Native white—Foreign parentage Native white—Mixed parentage Foreign-born white Number in 1900	1,935 2,066	2,605 2,900	2,705 2,796	2,130 2,218	168 185	895 745	815 831	2,588 2,875	2,738 3,112	3,044 7,284 7,489 4,819 2,465 3,056 4,089
PER CENT OF TOTAL POPULATION.	1	.,	,	·				<u> </u>		
Native white—Native parentage. Per cent in 1900.	55.8 55.6	45, 4 47, 2 37, 6	61. 4 60. 1	48.1 42.9 37.9	80.5 74.7 14.9	68, 9 65, 4 21, 0	48.5 56.9	50.6 48.9 32.9	28.0 \$5.4 48.3	24.8 20.9
Native white—Foreign or mixed parentage	28. 5 28. 2	34.3	24.8 26.7	<i>39. 3</i>	18.1	22.7	32.9 28.1	32.8	48.8 46.6 23.6	52.9 51.4 22.2
Native white—Native parentage. Per cent in 1900 Native white—Foreign or mixed parentage. Per cent in 1900 Foreign-born white. Per cent in 1900	15.2 15.8	16. 9 18. 5	13. 7 <i>13. 1</i>	14.0 17.8	4.6 7.2	8.6 11.4	17.9 14.9	16. 5 18. 3	23. 0 27. 8	27.6
FOREIGN NATIONALITIES FOREIGN-BORN WHITE: Born in-										
	12 2	1,659 25	359 1	69 1	9	114 2	80	108	1,785 2	353 1
Canada—French Canada—Other	3 71	2 36	2 95	5 52	3 5	9 55	10 12	15 63	1 63	78
Austria. Belgium. Canada—French. Canada—Other. Denmark. England. France.	225 57	14 45	151 130	220 49	2 13	77 97	64 22	71 115	30 47	173 37 6
_	1	5	3	7		6		2	3	1000
Greece.	266 21	506 32	1,145 181	1,090	74	312	268 111	593 94	608 5 3	1,92
Holland Hungary	1 25	81 4	12 12	14		8	5 2	6 1 76	3 72	18 2 55
Ireland Italy Norway	20 2 33	64 4 4	83 104 14	38 7 129	9	56 30	36 21 31	65 18	21 2	a
	13		34	18	7	34	5	780	22	
Russia Scotland Sweden	1,160	3 18 24 20 2	24 252	8 353	14 16	18 49	5 111	27 507	19 25	296
Switzerland Turkey	6	20 2	53 16	48 2 7	5 9	12	5 10	20 11	22 1	43
Wales. Other foreign countries.	1 7	3 54	8 34	7	1	3 6	17	13 2	4	12
NATIVE WHITE: Both parents born in— Austria.	10	2,354	326	83 17	3	97	87	123 22	2,343	460
Austria Canada—French Canada—Other	10 20 27 251 69	1 8	1 43	29	1 8	5 42 72	3 4	33	26 26	36
Denmark England France	251 69	12 34	130 117	175 65	2 19	l 97	39 15	94 135	52 42	135 37
	382	7	1 01 =	1 054	155	8	6	1,042	922	3.17
Germany Holland Hungary	382	.914 .80	1,815 2 9	1,954 10 12	155	447 13	487 6	1,042	2 8	3,177 15
Hungary Ireland Italy Norway	112	128 f.	143	171	27	101	64 2	164	166	105
armaj	32	13	i	187	2	27	19	10	3	34
Norway	1 '					, .				1
Russia	6 19	39 42	2 18	10 8	6 19	32 19	5	1,015 25	14 21	10
Russia	6 19 1,251 9	39 42 19 19 3	2 18 188 45 4		6 19 8 7 3	32 19 58 11		1,015 25 594 19	14 21 19 38	10 43X 28

¹ For changes in boundaries, etc., see page 621.

² For combined figures for Cheyenne and Morrill Counties, see Note 1 on page 621.

³ Decrease of less than one-tenth of 1 per cent.

SUBJECT.	Burt.	Butler.	Cass.	Cedar.	Chase.	Cherry.1	Cheyenne.1	Clay.	Colfax.	Cuming.
SEX		-	}							
Total. Male	0,836	7,959 7, 444	10,438 9,348	8,116 7,075		5,729 4,685	2,487 2,064	8,181 7,548	6,042 5,568	7,176 6,606
WhiteMale Female	6,759 5,908	7,954 7,436	10,425 9,330	8, 114 7, 075	1,948 1,665	5,651	2,456	8,174	6,037	7,159
Negro. Male. Female.	3	8	12 18	2,073		4,603 43 37	2,064	7.545 6 3	5,561 5 7	6,596
MALES OF VOTING AGE										
Total number Number in 1900.	3,805	4,289 4,094	6,087 5,877	4,109 3,453	1,010 655	3,277 2,010	1,449 2,023	4, 665 4, 166	3.148 2.898	3,644 3,696
Native white—Native parentage		1,718 1,885	3,099 3,226	1,549 1,302	739 458	2,041 1,262	580 1,059	2,075 1,942	620 637	586 645
Native white—Foreign or mixed parentage	871	1,199 787	1,337 1,193	1,365 985	174 101	643 533	342 440	1, 230 824	1.083 693	1,401
Native white—Foreign parentage Native white—Mixed parentage	597 274 1,040	936 263 1,369	919 418 1,643	1,009 356 1,193	120 54	390 253	257 85	924 306	939 144	1, 161 240
Number in 1900 Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white Number in 1900 Negro. Negro.	1,107	1,422	1,449	1,215	97 95	555 410 30	502 521 4	1,355 1,398 4	1,441 1,558 4	1,650 2,132
Indian, Chinese, Japanese, and all other. PER CENT OF TOTAL.	14	i	9	Ī	1	- 4 8	3 21	ž	10	7
Native white—Native parentage	23.6	40.1 28.0	50.9 22.0 27.0	37.7 33.2	73.2 17.2	62.3 19.6	40.0 23.6	44.5 26.4	19.7 34.4	16.1 38.4
Foreign-born white	28.2	31.9	27.0	29.0	9.6	16.9	34.6	29.0	45.8	45.3
Naturalized	735 125	908 186	977 103	814 149	60 3	351 55	274 20	748 67	998 119	1,143 158
Unknown.	78 102	141 134	407 156	100 130	16 18	15 134	136 72	187 353	133 191	112 237
ILLITERACY LLLITERATE MALES OF VOTING AGE.										
Total number illiterate	62	116	85	41	9	41	53	134	78	87
Per cent illiterate	1.7 2.3	2.7 3.0	1.4 2.5	1.0 4.1	0.9 5.7	1.3 2.1	3. 7 2. 2	2. 9 2. 8	2.5 2.1	2.4
Native white, number illiterate	15 0.6	44 1.5	48 1.1	0.8 0.8	0.3	30 1.1	0.5	15 0. 5	26 1.5	0.6
Foreign-born white, number illiterate	4.2	72 4 5.3	35 2.1	18 1.5	6	9 1.6	46 9.2	119 8.8	52 3.6	72 4.4
Negro, number illiterate			1			2				
PERSONS 10 YEARS OLD AND OVER. Total number	9,7 41	11,666	15,499	11,119	2, 827	7, 859	3,502	12,242	8,608	10,407
Number illiterate	165 1.7	251 2. 2	189 1.2	85 0.8	0.9	86 1.1	2.3	277 2.3	252 2.9	228 2. 2
Native white, number	7,783 40	9,100 78	12,803 104	9,010	2,461	6,849	2,665	9,682	5,895	7,357
Per cent illiterate	0.5	0.9	0.8	0. 4 0. 4	0.4	0.8	0.3	0.4	1.3	0.5
Foreign-born white, number	1,916 117	2,554 173	2,671 80	2, 107 45	166 13	886 22	806 67	2,550 242	2,704 177	3,031 183
Number illiterate. Per cent illiterate. Negro, number. Number illiterate.	6.1 5	6.8 11	3.0 24 4	2.1	7.8	2.5 64	8.3	9.5 9	6.5	6.0
Per cent illiterate						4			1	
PERSONS 10 TO 20 YEARS, INCLUSIVE. Total number	2,937	3,605	4, 439	3,709	847	2,340	1,042	3,495	2,756	3,637
Number illiterate Per cent illiterate	0.3	0.5	0.28	0.1	0.2	0.4	1.2	0.7	0.5	0. 4
SCHOOL AGE AND ATTENDANCE Total number 6 to 20 years, inclusive	4,114	5,029	6.082	5, 251	1,239	3, 276	1, 438	4,758	3,866	5,041
Number attending school Per cent attending school	2,991 72.7	3,594 71.5	4,434 72.9	3,705 70.6	841 67.9	1,921 58.6	865 60.2	3,320 69.8	2,659 68.8	3,337 68.2
Number 6 to 9 years Number attending school Number 10 to 14 years	1,177 1,062 1,324	1,424 1,268 1,651	1,643 1,469 1,996	1,542 1,372 1,761	392 281 402	936 499 1,089	396 287 463	1,263 1,052 1,505	1,110 994 1,248	1,404 1,174 1,672
Number 10 to 14 years. Number attending school Number 15 to 17 years.	1 959	1,610 947	1,934- 1,214	1,667 992	381 214	905 635	393 282	1,456 964	1, 190 739	1,574 1,024
Number 15 to 17 years. Number attending school. Number attending school. Number 18 to 20 years. Number attending school.	501 847	572 1,007	790 1, 229	536 956	144 231	397 616	147 297	629 1,026	385 771	471 941
Persons 6 to 14 Years, inclusive.	. 176	144	241	130	35	120	38	183	90	118
Fotal number Number attending school Per cent attending school.	2,501 2,314 92.5	3,075 2,878 93.6	3,639 3,403 93.5	3,303 3,039 92.0	794 662 83. 4	2,025 1,404 69.3	859 680 79. 2	2,768 2,508 90.6	2,356 2,184 92.7	3,076 2,743 89.3
Vative white—Native parentage, number Number attending school. Per cent attending school. Vative white—Foreign or mixed parentage, number Number attending school.	1,569 1,431	1,430 1,324	2,586 2,408	1,844 1,708	683 570	1,530 1,059	454 359	1,504 1,335	811 750	958 871
Per cent attending school Native white—Foreign or mixed parentage, number	91. 2 891	92.6 1,575	93. 1 995	92.6 1,437	83. 5 105	69. 2 449	79. 1 396	88.8 1,200	92.5 1,491	90.9 2,076
Per cent attending school.	848 95. 2	1,487 94.4	937 94. 2	1,312 91.3	82. 9	308 68. 6	79.3	1, 115 92. 9	1,384 92.8	1,847 89.0
oreign-born white, number Number attending school.	30 26	66 63	57 57	22 19	6 5	11 7	9 7	63 57	54 50	34 25
Negro number. Number attending school. Per cent attending school.	1	4 4						1		
DWELLINGS AND FAMILIES wellings, number	2,777 2,797	3, 455 3, 471	4,438 4,469	3,095 3,108	S09 820	2,766 2,787	1,061 1,068	3, 655 3, 677	2, 426 2, 443	2, 804 2, 821
	۵, ۱۵۱	0,211	4, 300	2,100	"	101	-,000	J, 01.1	بر ج. رب المدين	2,021

¹ Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

				1	1	ION AN	1	1	101100	OF THE
SUBJECT.	Custer.1	Dakota.1	Dawes.1	Dawson.	Denel.1	Dixon.	Dodge.	Douglas.	Dundy,1	Fillmore,
POPULATION Total population, 1910. 1960. 1880. 1870.	19,758 21,677 2,211	6,564 6,286 5,386 3,213 2,040	8,254 6,215 9,722	15,961 12,214 10,129 2,909 103	2 1, 786 2 2, 630 2, 893	11,477 10,535 8,084 4,177 1,345	22, 145 22, 298 19, 260 11, 263 4, 212	168, 546 140, 590 158, 008 37, 645 19, 982	4,098 2,434 4,012 37	14, 874 15, 087 16, 022 10, 204 228
Increase, 1900-1910 Per cent of increase Increase, 1890-1900 Per cent of increase.	-1,919 -8.9	278 4. 4 900 16. 7	2,039 32.8 -3,507 -36.1	3,747 30.7 2,085 20.6	2 -844 2 -32.1 -263 -9.1	942 8. 9 2, 451 30. 3	-153 -0.7 3,038 15.8	27,956 19.9 -17,418 -11.0	1,664 68.4 -1,578 -39.3	-413 -2.7 -935 -5.8
Land area (square miles)	2,588 9.9 9.9	253 25.9 25.9	1,402 5.9 4.0	985 16.2 16.2	439 4.1 4.1	472 24. 3 24. 3	531 41.7 25.3	331 509.2 45.4	927 4.4 4.4	576 25.5 25.5
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900. Per cent of increase, 1900-1910 Rural, 1910—Remainder of county in 1910. Same territory in 1900. Per cent of increase, 1900-1910. Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900.]	2, 687 1, 665 61. 4 5, 567 4, 550 22. 4 6, 215	15, 961 12, 214 30. 7	2 1, 786 2 880 2 103. 0 2 2, 630	11,477 10,535 8.9	8,718 7,241 20.4 13,427 15,057 -10.8 7,241 15,057	153,525 129,066 19,0 15,021 11,524 30,3 128,556 12,034	4,098 2,434 68.4 2,434	14,674 15,087 2.7
White	25, 591 19, 696	6,551	32.6 8,086	15,940	1,786 2,629 2,893	11, 462	39. 4 32. 5 22, 087	91. 1 91. 4	4,090	14,666
Number in 1900. Number in 1890. Negro Number in 1900. Number in 1890. Black	21,655	6,272 5,352 12 14 33	8, 086 6, 147 9, 316 105 49	12,164 10,082 11 49	i	10,531	22, 225 19, 223 56 72	136, 430 153, 249 5, 208 4, 046	2,431 4.007 8 3	15,092 16,006 8
Mulatto Ind., Chi., Jap., and all other (see Tables 1 and 15)	22 19 35 23	53 7 5	395 100 5	9 2 10			51 51 5	4,048 4,685 3,814 1,397	5 6 2	15 8
Native white—Native parentage. Number in 1900. Native white—Foreign or mixed parentage Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white. Number in 1900.	18, 858 13, 724 4, 823 4, 017 2, 627 2, 196 1, 910 1, 955	3,519 3,203 2,164 2,102 1,393 771 868 967	5,642 3,995 1,695 1,476 896 799 749 676	10,026 7,129 4,011 3,572 2,407 1,604 1,903 1,670	984 1,396 552 753 336 216 250 480	5,807 5,169 4,033 5,652 2,499 1,534 1,622 1,710	10, 453 8, 972 7, 815 8, 805 5, 205 2, 610 3, 819 4, 948	69, 391 58, 815 55, 091 45, 506 39, 185 15, 906 38, 582 32, 109	3, 202 1, 792 657 449 342 315 231 190	7, 890 7, 804 4, 905 4, 960 3, 122 1, 783 1, 871 £, 298
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Foreign-loom white. Per cent in 1900.	73. 5 69. 5 18. 8 20. 3 7. 4 9. 9	53. 6 51. 0 33. 0 53. 4 13. 2 15. 4	68. 4 64. 3 20. 5 23. 7 9. 1 10. 9	62, 8 58. 5 25. 1 27. 6 11. 9 15. 7	55. 1 63. 1 30. 9 28. 6 14. 0 18. 3	50. 6 49. 1 35. 1 84. 7 14. 1 16. 2	47. 2 40. 2 35. 3 37. 2 17. 2 22. 2	41. 2 41. 8 32. 7 32. 4 22. 9 22. 8	78. 1 73. 6 16. 0 18. 4 5. 6 7. 8	52.8 51.7 23.4 82.9 12.8 15.2
FOREIGN NATIONALITIES FOREIGN-BORN WHITE: Born in— Austria Belgium. Canada—French Canada—Other. Denmark England France.	245 21 4 118 197 196 5	12 50 235 31 2	68 6 1 46 48 86 9	67 13 7 107 186 108 24	7 3 2 8 12 2	15 3 73 92 58 3	380 4 145 523 124 8	6,667 224 108 1,336 3,496 1,742 154	7 3 4 13 13 13	474 2 9 63 32 116
Germany. Greece. Holland. Hungary. Ireland. Italy Norway.	428 9 13 7 134 8 49	372 6 87 13	199 46 4 5 59 14 28	535 159 2 98 36 15	67 2 1 15 12 7	549 45 3 4 166 9	1,828 75 28 1 129 29	7, 341 685 88 1, 101 2, 629 2, 511 506	76 4 14 1 3	580 12 2 88 12 14
Russia. Scotland Sweden. Switzerland Turkey Wales. Other foreign countries.	28 61 309 32 19 20 7	6 7 36 5	8 23 69 11 5	7 31 470 8 19 4 7	4 5 85 4 4	8 6 470 7 7 1 12	78 53 327 20 9 23	3,593 658 4,692 255 268 77 451	36 7 20 1 10 . 3	176 21 233 11
NATIVE WHITE: Both parents born in— Austria Canada—French Canada—Other Denmark England France.	276 11 48 235 191 11	2 10 42 274 42 5	53 4 27 51 64 2	88 5 72 176 140 11	2 3 3 17 12 3	6 12 52 91 82 2	422 5 52 586 131 8	5, 726 84 518 2, 918 1, 353 119	13 1 7 12 26	691 11 31 23 124 126
Germany. Holland Hungary. Ireland. Italy. Norway.	714 8 8 245 8 94	485 7 326	304 1 1 117 1 13	954 2 194	22 6	990 360 141	2,734 20 1 294 28	10, 327 109 393 5, 122 772 336	145 3 22	1, 16 21
Russia. Scotland. Sweden. Switzerland. Wales. All others of foreign parentage ² .	12 64 368 39 43 252	14 48 6 2 108	2 12 81 9 5 149	11 49 540 6	9 113 31	5 9 576 11 5 157	54 68 378 9 12 403	1,949 450 4,460 149 102 4,298	27 6 29 3 8 39	26 33 31 18

¹ For changes in boundaries, etc., see page 621.

² For combined figures for Deuel and Garden Counties, see Note 2 on page 621.

SUBJECT.	Custer,1	Dakota,1	Dawes,1	Dawson.	Deuel.1	Dixon.	Dodge.	Douglas.	Dundy,1	Fillmore.
SEX Total. Male	13,672									
Female	11,996	3,536 3,028	4,728 3,526	8,542 7,419	1,011 775	6,036 5,441	11,502 10,643	89,046 79,500	2,194 1,904	7, 54 7, 12
WhiteMale	13,620	3,531	4,619	8,523	1,011	6,029	11,473	85, 942	2,192	7.54
White. Male. Female. Negro. Male. Female.	11,971 29	3,020	3,467 61	7,417 9	775	5,433	10,614 27	77, 122 2, 841	1,898 2	7,12
Female	25	8	44	2			29	2,367	6	2
- 4-1har	7.191	1,928	3,003	4,687	587	3, 118	6 770.0	57. 349	1 090	4.10
Number in 1900	5,281	1,725	1,887	3,815	844	2,832	6,790 6,167	47,908	1,090 <i>677</i>	4, 10 3, 98
Native white—Native parentage. Number in 1900	4,809	874	1,866	2,587	290	1,282	2,822	21,975	809	1,89
av. it white Foreign or mixed parentage.	1 1 2655	737 568	1,090 582	1,819 1,007	\$87 147	1,209	2,263 1,924	20,647 12,710	472 146	1.90 1,21
Number in 1900	807	449 413	384 349	628 682	146 101	784 676	1,465 1,549	9,464 9,301	101 86	87 90
Native white—Mixed parentage	490 1.077	155 483	233 462	325 1,079	46 150	273 886	375 2,026	3,409 20,203	60 133	30
Native white—Foreign parentage Native white—Mixed parentage Foreign-born white Number in 1900 Negro	1,030	535	878	859	311	887	2,420	16,113	103	99 1, 2 0
Negro) <i>10</i>	4	53 25	8			16 18	2,217 1,678	$\frac{2}{1}$	
rumeer in 1900. Japanese, and all other PEE CENT OF TOTAL.	22	1	40	8	·····	1	2	244	•••••	• • • • • • • • • • • • • • • • • • •
Native white Native narentage	66.9	45.3	62.1	55. 2	49.4	41.1	41.6	38.3	7 4 .2	46.
Native whiteForeign or mixed parentage	17.6	29.5 25.1	19.4	21.5	25.0	30.4	28.3	22. 2 35. 2	13.4	29.
Foreign-born white	15.0	20.1	15.4	23.0	25.6	28.4	29.8	35.2	12.2	24.
Motimalizari	711	326	253	593	101	535	1,167	10.063	82	73
Having first papers	50 69	45 25	67 62	50 195	8 27	131 108	189 167	3,073 4,484	11 8	8
Unknown	247	87	80	241	14	112	503	2,583	32	11
ILLITERACY										
ILLITERATE MALES OF VOTING AGE,	110	20	40					0.100		10
Total number illiterate Per cent illiterate Per cent in 1900	119 1.7	32 1.7	1. 1	111 2. 4	0.9	2.3	50 0.7	2.163 3.8	0.6	10 2.5 2.6
	2.5	3.2	1.0	1.7	7.6	2.2	2.0	1.8	5.6	2.6
Native white, number illiterate	67 1.1	0.8	0.2	17 0. 5	0.7	0.6	0.2	112 0.3	0.3	1.8
Foreign-born white, number illiterate	43	20		93	2	1	41	1,894	3	
Per cent illiterate	4.0	4.1	3.2	8.6	1.3	6.4	2.0	9.4	2.3	4.6
Per cent illiterate. Negro, number illiterate. Per cent illiterate.	3		6				1	144 6.5		
Persons 10 Years Old and Over.										
Total number	19, 245 260	5,062 59	6, 638 65	12,210 193	1,367	8,662 148	17,626 131	138,562 4.072	3,012 15	11,40
Number illiterate. Per cent illiterate.	1.4	1.2	1.0	1.6	0.6	1.7	0.7	2.9	0.5	1.7
Native white, number	17,294	4,194	5,749	10,312	1,119	7,040	13,809	96, 163	2,782	9,55
Number illiteratePer cent illiterate	0.8	20 0.5	0.2^{12}	0.3	0.3	36 0.5	0, 2	246 0.3	0.4	9. 1. 0
Foreign-born white, number	1,885	857	739	1,878	248	1,613	3,776	37, 527	225	1,84
Number illiteratePer cent illiterate.	103	38	35	156	2.0	112 6.9	105 2.8	3, 505 9. 3	5	10
Negro, number. Number illiterate	5. 5 43	4.4 10	4.7 95	8.3 10	2.0	0.9	39	4,604	2.2 5	5. 6
Per cent illiterate.	10	1	8				2	306 6.6		
Persons 10 to 20 Years, inclusive.		я .								
Total number. Number illiterate.	6,205	1,620	1,700	3,732	404	2,917	5,016	33,640	1,035	3,53 1
Per centilliterate.	0.5	0.1	0.3	0.7		0.3	0.1	1.0	0.1	0.3
SCHOOL AGE AND ATTENDANCE										
Fotal number 6 to 20 years, inclusive	8, 525 6, 230	2,222 1,555	2,304 1,558	5,132 3,610	531 332	3,998 2,871	6,706 4,401	44, 907 28, 512	1,444 1,090	4,76 3,57
Number attending school. Per cent attending school.	73.1	70,0	67.6	70.3	62.5	71.8	65.6	63.5	75.5	75.0
Number 6 to 9 years Number attending school	2,320	602	604	1,400	127	1,081	1,690	11,267	409	1,23
Number attending school. Number 10 to 14 years. Number 15 to 17 years. Number 15 to 17 years. Number attending school. Number 18 to 20 years. Number attending school.	1,942 2,869 2,744	496 768	484 727	1,212 1,648	105 180	944 1,324	1,430 2,107	9,613 13,701	355 491	1,13 1,54
Number attending school	2,744 1,628	716 442	664 454	1,584 985	151 108	1,282 828	1,912 1,379	12,933 8,952	472 289	1,51 1,02
Number attending school	1,142	273 410	303 519	659 1,099	65 11 <i>6</i>	517 765	746 1,530	4,487 10,987	218 255	73 95
Number attending school	402	70	107	155	11	128	313	1,479	45	18
PERSONS 6 TO 14 YEARS, INCLUSIVE.	1	1								
otal number Number attending school	5,189 4,686	1,370 1,212	1,331 1,148	3, 048 2, 796	307 256	2,405 2,226	3,797 3,342	24,968 22,546	900 827	2,78 $2,65$
Per cent attending school	90.3	88.5	86.3	91.7	83.4	92.6	88.0	90.3	91.9	95.2
ative white—Native parentage, number	4,102	820 717	1,031 900	2,112 1,940	187 158	1,373 1,247	2,017 1,747	11,121 10,111	747 692	$\frac{1,71}{1,63}$
	3,716 90.6	87.4	87.3	91.9	84.5	90.8	86.6	90.9	92.6	95. 0
ative white—Foreign or mixed parentage, number Number attending school Per cent attending school.	1,035 928	527 475	273 234	904 835	115 96	1,003 952	1,706 1,530	11,947 10,804	145	1,03
	89.7	90.1	85.7	92.4	83. 5	94.9	89.7	90.4	89.7	95.7
		23	12	31 20	5	21 20	65 56	1,413 1,198	8 5	3 3
	42	90.1								u
oreign-born white, number. Number attending school.	42 33	20	8					84.8		•••••
oreign-born white, number Number attending school.	42 33 10 9	20	14	1 1			9 9	484 431		
oreign-born white, number Number attending school Per cent attending school egro, number Number attending school Per cent attending school	42 33 10 9		14	i				484		
oreign-born white, number Number attending school.	10 9 5,648		14	i		2,369		484 431		3, 35

² Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

SUBJECT.	Franklin.	Frontier.1	Furnas, 1	Gage.	Garden.1	Garfield.1	Gosper.1	Grant.1	Greeley, 1	Hall.
POPULATION Total population, 1910	10, 303 9, 455	8, 572 8, 781	12, 083 12, 373	30, 325 30, 051	² 3, 538	3, 417 2, 127 1, 659	4,933 5,301	1,097 763	8, 047 5, 691	20 261
1880. 1870.	7, 693 5, 465 26	8,497 934	9,840 6,407	36, 344 13, 164 3, 359			4,816 1,673	458	4,869 1,461	17, 206 16, 513 8, 572 1, 057
Increase, 1900-1910. Per cent of increase Increase, 1890-1990 Per cent of increase.	848 9.0 1,762 22.9	-209 -2.4 284 3.3	-290 -2.3 2,533 25.7	274 0. 9 -6, 293 -17. 3	² 3,538 (²)	1, 290 60. 6 468 28. 2	-368 -6.9 485 10.1	334 43.8 305 66.6	2,356 41.4 822 16.9	3, 155 18. 3 693 4. 2
Land area (square miles) Population per square mile, 1910 Rural population per square mile, 1910 Urban and Rural Territory.	578 17.8 17.8	975 8.8 8.8	721 16. 8 16. 8	862 35. 2 21. 3	1,652 2.1 2.1	575 5.9 5.9	464 10. 6 10. 6	726 1.5 1.5	571 14.1 14.1	528 38.6 19.0
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900. Per cent of increase, 1900—1910. Rural, 1910—Remainder of county in 1910.	10, 303	8 572	12,083	11, 969 10, 501 14. 0 18, 356	² 3, 538	3,417 2,127	4,933	1,097	8,047	10,326 7,554 36.7 10,035
Same territory in 1900. Per cent of increase, 1900–1910 Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900.	9, 455 9. 0 9, 455	8,781 -2.4 8,781	12,373 —2.3 12,373	19,550 -6,1 10,501 19,550 39,5 34,9	² 1,750 ² 102. 2	60.6	5,301 -6.9 5,301	763 43.8 763	5,691 41.4 5,691	9,652 4.0 7,554 9,652 50.7
COLOR AND NATIVITY White Number in 1900 Number in 1890	10,301 9,447 7,689	8,571 8,779 8,496	12,076 12,857 9,838	30, 266 30, 022 35, 960	3,534	3,403 2,116 1,658	4,932 5,297 4,814	1,080 761 458	8,042 5,679 4,857	20,206 17,162 16,470
Negro. Number in 1900. Number in 1890. Black Mulatto.	2 8 4 2	1 2 1 1	7 16 2 2 5	58 29 574 28 30	1 3	14 11 1 1 13	1 3 2 1	15 2 8 7	5 12 12 14 1	129 42 58 100 29
Ind., Chi., Jap., and all other (see Tables 1 and 15) Native white—Native parentage		6, 050	9,268	1 19,023	2,549	2,349	2,967	2 765	4,142	26 11, 433
Number in 1900. Native white—Foreign or mixed parentage. Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white. Number in 1900.	5,717 5,108 3,314 2,865 2,179 1,135 1,270 1,474	6,860 1,829 1,648 1,033 796 692 781	9,223 2,045 2,204 1,030 1,015 763 930	18,850 7,923 7,615 5,050 2,873 3,320 8,557	723 350 373 262	2,349 1,508 755 451 434 321 299 179	3,260 1,500 1,380 928 572 465 657	603 236 115 101 135 79 43	2,611 2,860 2,162 1,752 1,108 1,040 1,008	8,952 6,000 5,425 3,870 2,130 2,773 2,785
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Foreign-born white. Per cent in 1900.	55. 5 54. 0 32. 2 80. 3 12. 3 15. 6	70. 6 72. 3 21. 3 18. 8 8. 1 8. 9	76. 7 74. 5 16. 9 17. 8 6. 3 7. 5	62.7 62.7 26.1 25.3 10.9	72.0 20.4 7.4	68.7 70.8 22.1 20.3 8.8 8.4	60. 1 61. 5 30. 4 26. 0 9. 4 12. 4	69.7 79.0 21.5 15.1 7.2 5.6	51. 5 44. 1 35. 5 58. 0 12. 9 17. 7	56.2 52.0 29.5 51.5 13.6 18.2
FOREIGN NATIONALITIES FOREIGN-BORN WHITE: Born in—										
Austria Belgium Canada—French Canada—Other Denmark England France	9 2 110 30 137 51 11	16 2 1 39 49 59	15 7 8 51 18 80 9	310 7 19 182 125 176 8	4 3 11 88 18	78 3 2 24 30 21	9 2 13 6 17 1	10 1 4	50 27 1 38 116 33 3	58 1 16 120 158 120 9
Germany. Greece. Holland. Hungary.	673 4 2	401 25 1	357 3	1,955 26 25 3	81 8 1	69	320 6 2	14	260 1 5	1,570 131 4 3
Ireland Italy Norway	36 23	35 7	31 22 25	104 8 10	27	22 6	23	$\begin{bmatrix} 19\\12\\2 \end{bmatrix}$	308	203 12 7
Russia Scotland Sweden Switzerland Turkey Wales	67 26 70 15	7 6 30 9 4	13 11 101 8 1	75 38 62 31	2 1 56 5 7	2 10 18 3 7	5 3 48	2 1 7	29 7 140 4	151 77 74 87 2 9
Other foreign countries. Native White: Both parents born in— Austria.	3	36	1 2 17	87 68 428	6	3 1 94	i 9	2	6 58	11
Canada—French Canada—Other Donmark England France	18 205 18 158 56 8	6 15 73 51 1	11 26 10 76 6	13 104 114 205 16	7 32 19 2	9 25 29 3	1 9 7 35 4	10 1 3 19	3 7 138 27 3	24 19 48 152 137 7
Germany Holland Hungary Ireland Italy.	1,210 8 4 66	606 2 53	530 6 75	3,220 34 4 238	114 1 58	142 1 36	659 2 39	18	386 6 2 714	2,627 7 350
Norway	25	8	39	8	3	4	13	2	5	10 90
Russia. Scotland Sweden. Switzerland. Wales. All others of foreign parentage ³ .	112 23 109 11 2 151	5 9 49 21 2 96	17 16 70 2 5 124	59 32 74 40 126 334	3 67 5	3 12 16 2 6 52	4 69 4 73	1 3 4 10	36 5 137 9 2 214	90 52 99 31 6 311

¹ For changes in boundaries, etc., see page 621.

² For combined figures for Deuel and Garden Counties, see Note 2 on page 621.

POPULATION FOR THE STATE AND	Franklin.	Frontier.1	Furnas.1	Gage.	Garden.1	Garfield.	Gosper.1	Grant.1	Greeley,1	Hall.
SEX	ļ	ļ	-			Cincincia.				
TotalMale	5, 403 4, 900	4,581 3,991	6, 239 5, 844	15, 628 14, 897	1,964 1,574	1,808 1,609	2,631 2,302	605 492	4,228 3,819	10, 7 79 9, 582
20.1	5,402	4,580	6, 236	15,599	1 962	1,800	2,631	596) '	10,683
White Male Female Permale Female Female	4,899 1 1	3,991	5,840	14,667 29 29	1,572	1,603 8 6	2,301	484	4,225 3,817 3	9,523 71
MALES OF VOTING AGE		-		29			1	8	2	58
Total number Number in 1900	2,768 2,494	2,331 2,231	3,438 3,325	8, 669 8, 142	1,081	954 588	1,274 1,385	386 272	2,130 1,472	6,533 4,891
Native white—Native parentage. Number in 1900	1,348 1,276	1,533 1,521	2, 421 2, 344	5,016 4,917	711	580 578	690 786	232 209	868 496	3,341 2,581
Native white—Foreign or mixed parentage	745	\$10 \$00	603 497	1,919	212	213 103	318 249	72 38	721 460	1,560 1,093
Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white. Number in 1900. Negro. Number in 1900.	561 184 674	263 147 387	361 242 411	1,339 580 1,716	128	135 78	233 85	36 36	518 203	1,155 405
Number in 1900.	750 1	410	479	1,789	157	159 106 2	266 349	55 24 5	538 <i>513</i> 3	1,553 1,399 54
Indian, Chinese, Japanese, and all other	1		5	8		Ĩ	1	1 2	3	16 25
PER CENT OF TOTAL. Native white—Native parentage	48.7	65.8	70.4	57.9	65.8	60.0	54, 2	62.4	40.0	51.1
Native white—Foreign or mixed parentage. Foreign-born white	26. 9 24. 3	17.6 16.6	17.5 12.0	22.1 19.8	19.6 14.5	60.8 22.3 16.7	25. 0 20. 9	63.4 19.7 15.0	40.8 33.8 25.3	51.1 23.9 23.8
CITIZENSHIP OF FOREIGN-BORN WHITE,	101	200		}	}					
Naturalized Having first papers. Alien. Unknown,	464 53 26	300 26 32 29	280 22 20	1,165 165 140	88 14 11	127 7 11	196 17 15	17 14 16	363 49 26	1,039 49 197
Unknown	131	29	89	246	44	14	38	8	100	268
Illiterate Males of Voting Age.						ĺ				
Total number illiterate Per cent illiterate Per cent in 1900.	2.3 1.8	26 1. 1 2. 2	1.9	239 2.8 1.9	1.7	1.5 1.7	1. 0 1. 0	3.0	52 2. 4	148 2. 3 2. 1
Native white, number illiterate Per cent illiterate	30 1, 4	21 1.1	1.4 35 1.2	161 2.3	8	1.1	4.4	0.7	5.2 21	41
		5	29	77	0.9	5	0.8 5	0.7	1.3 30	0.8 92
Foreign-born white, number illiterate	5.0	1.3	7.1	4.5	6.4	3.1	1.9		5.6 1	5.9 8
Persons 10 Years Old and Over.					•••••					
Total number. Number illiterate. Per cent illiterate.	7,706 128 1,7	6,345 48 0.8	9,317 115 1.2	23,740 595 2,5	2, 563 27 1. 1	2,519 32 1.3	3,649 30 0.8	825 15 1.8	5,943 97 1.6	16,204 305 1.9
Native white, number Number illiterate	6,454 55	5,658	8,554	20, 420	2,301	2,214	3,185	735	4,915	13,325
Per cent illiterate	0.9	0.6	0.7	432 2.1	0.6	0.9	0.5	0.5	28 0.6	0.6
Foreign-born white, number Number illiterate	1,250 73	686 13	758 52	3,266 161	258 14	296 12	464 15	79 11	1,023 67	2,744 198
Per cent illiterate Negro, number Number illiterate	5.8 2	1.9	6.9	4. 9 53 2	5,4 4	4.1 9	3.2	9	6.5 5 2	7, 2 109 15
Per cent illiterate										13.8
Total number	2,499 9	2, 149 3	2,830 6	7,116 142	751 2	788 7	1,300	217	2,0 69 2	4,300 26
Per cent illiterate. SCHOOL AGE AND ATTENDANCE	0.4	0,1	0.2	2.0	0.3	0.9	0.2	0.5	0.1	0.6
Total number 6 to 20 years, inclusive	3,472 2,597	2, 984 2, 200	3,911 3,114	9, 841 7, 042	1,122 642	1,122 779	1,791 1,211	310 203	2,897 2,973	5, 824 4, 052
1	74. 8 973	73.7	79.6	73.0	57.2	69. 4	67.6	65.5	71.6	69.6
Number 6 to 9 years Number attending school Number 10 to 14 years	853 1,189	835 722 1,013	1,081 988 1,354	2,525 2,273 3,100	371 227 358	334 278 392	491 386 631	93 70 100	828 689 961	. 1,524 1,364 1,796
Number 10 to 14 years. Number attending school Number 15 to 17 years.	1,154 665	974 571	1,318 769	2,972 1,973	276 211	363 199	555 336	90 62 35	918 558	1,762 1,154
Number 15 to 17 years. Number attending school Number 18 to 20 years. Number attending school	441 645 149	410 565 94	594 707 214	1,358 2,043 439	113 182 26	118 197 20	216 333 54	35 55 8	363 550 103	699 1,350 227
Persons 6 to 14 Years, inclusive.					20	20	04	8	103	221
Potal number Number attending school. Per cent attending school.	2,162 2,007 92.8	1,848 1,696 91.8	2,435 2,306 94.7	5,625 5,245 93.2	729 503 69. 0	726 641 88. 3	1,122 941 83.9	193 160 82, 9	1,789 1,607 89.8	3,320 3,126 94.2
Noting white Matin	1,279	1.378	1.988	3,713	551	545	693	145	1,105	2,081 1,949
Per cent attending school Per cent attending school	1,196 93.5 855	1, 257 91. 2 464	1,877 94.4 435	3,456 93.1	373 67. 7	482 88. 4	585 84. 4	120 82.8	988 89. 4	93. 7
Number attending school. Per cent attending school.	787 92. 0	434 93.5	418 96. 1	1,822 1,711 93.9	171 127 74.3	165 149 90.3	425 352 82. 8	47 40	654 595 91. 0	1, 192 1, 136 95. 3
Foreign-born white, number	98	6 5	12 11	77 68	6 3	8 7	4		29 23	39 33
Number attending school Per cent attending school Negro, number.				13	1	8		i	·····i	8
Negro, number. Number attending school Per cent attending school DWELLINGS AND FAMILIES				12		3			1	8
Owellings, number	2, 233	1,880	2,876 2,887	6, 794	949	819	1,060 1,067	320	1,653	4,391
families, number	2, 252	1,891	2,887	6, 929	952	823	1,067	320	1,662	4, 479

³ Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE 1.—COMPOSITION AND CHARACTERISTICS OF THE

	<u> </u>			·Hitch-	1		D CHAI			OF THE
SUBJECT.	Hamilton.	Harlan.	Hayes.1	cock.1	Holt.1	Hooker.	Howard.	Jefferson.	Johnson.	Kearney.
POPULATION Total population, 1910	13,330 14,096 8,267	9,578 9,370 8,158 6,086	3,011 2,708 3,953 119	5,415 4,409 5,799 1,012	15,545 12,224 13,672 3,287	981 432 426	10,783 10,343 9,430 4,391	16, 852 15, 196 14, 850 8, 096 2, 440	10,187 11,197 10,333 7,595 3,429	9, 106 9, 866 9, 061 4, 072 58
Increase, 1900-1910 Per cent of increase. Increase, 1890-1900 Per cent of increase.	-766 -5.4	208 2.2 1,212 14.9	303 11. 2 -1, 245 -31. 5	1,006 22.8 -1,390 -24.0	3,321 27.2 -1,448 -10.6	549 127.1 6 1.4	440 4.3 913 9.7	1,656 10.9 346 2.3	-1,010 -9.0 864 8.4	-760 -7.7 805 8.9
Land area (square miles) Population per square mile, 1910. Rural population per square mile, 1910. URBAN AND RURAL TERRITORY.	538 25. 0 20. 1	574 16. 7 16. 7	722 4. 2 4. 2	724 7. 5 7. 5	2,393 6.5 6.5	722 1. 1 1. <u>4</u>	561 19. 2 19. 2	578 29, 2 20, 0	374 27.2 27.2	516 17.8 17.6
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900. Per cent of increase, 1900–1910. Rural, 1910—Remainder of county in 1910. Same territory in 1900. Per cent of increase, 1900–1910. Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900.	1,921 36.9	9,578 9,370 2.2	3,011 2,708 11.2	5,415 4,409 22.8	15,545 12,224 27.2	981 432 127. 1	10,783 10,343 4.3	5,294 3,140 68.6 11,558 12,056 -4.1 3,140	10, 187 11, 197 -9. 0	9,106 9,866 -7.7
COLOR AND MATEURTY		9,370	3,007	5, 414	12, 224	981		12, 056 31. 4 20. 7	11, 197	
Number in 1900. Number in 1890.		9, 361 8, 145 24 8	2,705 3,952 4 3	4, 408 5, 798	12, 210 13, 635 10	432 426	10, 339 9, 423 3	15, 174 14, 830 33	10, 183 11, 190 10, 328	9,091 8,865 9,061 15
Negro. Number in 1900. Number in 1890. Black Mulatto. Ind., Chi., Jap., and all other (see Tables 1 and 15).		12 17 7	1 4	1	14 87 10		3	22 15 33	4	15
Native white—Native parentage. Number in 1900. Native white—Foreign or mixed parentage. Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white. Number in 1900.	7, 285 6, 948 4, 291	6, 407 6, 001 2, 354 2, 327 1, 338 1, 016 793 1, 038	2,230 1,688 570 665 335 235 207 352	3,529 2,677 1,254 1,064 852 402 631 667	9,169 6,908 4,653 3,586 2,803 1,850 1,712 1,728	795 820 132 54 50 82 54 68	3, 174 2, 988 5, 142 4, 648 3, 854 1, 288 2, 464 2, 716	9,869 8,440 4,797 4,430 3,155 1,342 2,153 2,304	6, 176 7, 071 2, 903 2, 869 1, 691 1, 212 1, 106 1, 250	3,686 5,824 3,635 5,786 2,708 927 1,770 2,155
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Foreign-born white Per cent in 1900. FOREIGN NATIONALITIES	54. 1 62. 1 31. 9 52. 4 13. 8 15. 4	66.9 64.0 24.6 24.8 8.3 11.0	74.1 62.3 18.9 24.6 6.9 13.0	65. 2 60. 7 23. 2 24. 1 11. 7 16. 1	59.0 58.5 29.9 29.3 11.0 14.1	81. 0 74. 1 13. 5 12. 5 5. 5 13. 4	29. 4 28. 8 47. 7 44. 9 22. 9 26. 2	58.6 55.5 28.5 29.2 12.8 15.2	60. 6 65. 2 28. 5 25. 8 10. 9 11. 2	40.5 89.8 39.9 58.4 19.4 21.8
Foreign-Born White: Born in— Austria. Belgium Canada—French	10 1 1	1 11 8	57 <u>1</u>	28 10	285 14 29	5	405	73	49	3
Canada—Other Denmark England France	40 301 87 7	29 28 53 6	7 5 25	14 14 35 2	147 43 80 10	3 7 10 1	1,015 23 2	239 19 69 6	31 18 63 4	18 657 48
Germany Greee Holland Hungary Ireland Italy	405 42 19	297 5 5 5 29 17	71 1 9	126 1 3 19	546 6 11	12	558 6 1 3 29	1,111 190 3 54	809 10 4 9 40	245 10 46
Norway. Russia Scotland Sweden	21 286 42 560	17 9 25 241	1 12 5 6	7 261 5	14 18 45 27 103	2 4 1	42 88 25 163	7 7 199 27 40	5 16 11	40 13 6 687
Switzerland. Turkey. Wales. Other foreign countries.	18 1 1 1 12	10 8 9	6	37 11 37 13 8	103 13 22 10 2	6	9 11 7 8	10 8 73	20 1 7 3	1 6
NATIVE WHITE: Both parents born in— Austria. Canada—French Canada—Other Denmark England France.	9 3 13 349 90 10	6 8 11 17 60 11	72 1 2 17	14 8 3 26 51	404 25 87 44 88	3 2 9 5	645 2 62 1,321 39	118 7 155 12 94 4	29 1 9 9 48 4	2 7 4 882 61 2
Germany Holland Hungayy Ireland	805 1 67	616	115 17	247 3 49	945 13	12 9	935 59	1,935 1 118	1,330 1	429
Italy Norway Rossia Scotland	14 494 52	23 36	3 18 8	8 272 11	26 27 18	i	21 105 30	1 333 29	5 2 11 8 6	58 7 5
Sweden Switzerland Wales. All others of foreign parentage ²	702 21 1 235	354 5 15 96	13 7 2 60	39 22 15 82	100 8 7 321	8	187 9 4 435	45 18 10 275	6 24 8 92	891 1 258

¹ For changes in boundaries, etc., see page 621.

SUBJECT.	Hamilton.	Harlan.1	Hayes.1	Hitchcock.	Holt.1	Hooker.1	Howard.1	Jefferson.	Johnson.	Kearney.
SEX TotalMale	6,974	5, 046	1 505	0.05						
Female	6,485	4, 532	1,597 1,414	2, 851 2, 564	8, 137 7, 408	529 452	5, 579 5, 204	8,926 7,926	5, 214 4, 973	4,743 4,363
WhiteMale	6,958	5,032	1,594	2,851	8, 132	529 452	5,578	8,907	5,212	4,729
WhiteMale	6,472 16	4, 522 14	1,413	2,563	7,402 5	452	5, 202	7,912 19	4,973 1	4,362
Female MALES OF VOTING AGE	13	10	1	1	5		2	14		1
m. Lt. mmhar	3,870	2, 653	780	1,451	4, 324	001	0.040	4 050	o ner	0 505
Number in 1900	3,479	2, 484	686	1,124	3,301	291 186	2, 842 2, 535	4,950 4,085	2, 765 3, 065	2,597 2,545
Native white—Native parentage	1,835 1,710	1,560	525	849	2, 131	222	683.	2,614	1,480	866
Matira white—Enreign or mixed parentage	1 1 1 1 1 1 1 1 1	1,462 646	385 138	645 285	1,726 1,252	115 37	715 860	2,224 1,117	1,806 696	930 790
Number in 1900. Native white—Foreign parentage.	1 7/15	468 438	118 94	169 188	686 878	22 18	458 738	701 831	619 449	790 490 654
Native white—Mixed parentage. Foreign-born white.	289 988	208 440	44 115	97 317	374 938	19 32	122 1, 298	286 1,208	247 587	136 929
Native winte—inter parentage Foreign-born white. Number in 1900. Negro.	1,089	<i>550</i> 7	182	309	885 3	49	1,359	1, 152 11	634	1,124 12
Indian, Chinese, Japanese, and all other	4	8	<u>1</u>	1	4		.	8	<i>3</i>	
PER CENT OF TOTAL.		.								
Native white—Native parentage Native white—Foreign or mixed parentage	26.7	58.8 24.3	67.3 17.7	58.5 19.6	49.3 29.0	76.3 12.7	24.0 30.3	52.8 22.6	53.5 25.2	33.3 30.4
Foreign-born white	25.5	16.6	14.7	21.8	21.7	11.0	45.7	22, 6 24, 4	21.2	35.8
CITIZENSHIP OF FOREIGN-BORN WHITE. Naturalized	672	273	D.4	100	210		1 010		105	
Having first papers	94	14	84 1	188 34	619 30	22	1,013 92	596 158	437 55	702 110
Unknown	88 134	28 125	30	27 68	40 249	6 4	61 132	230 224	32 63	37
ILLITERACY		\$_W								
ILLITERATE MALES OF VOTING AGE.										
Total number illiterate	1.0	48 1.8	12 1.5	24 1.7	2.0	3.8	97 3,4	1.8	1.5	36 1.4
Per cent in 1900	2.2	2.4	2.6	2.3	2.3	2.2	3.2	1.8	2.2	2.0
Native white, number illiterate Per cent illiterate	0,4	$\substack{21\\1.0}$	0.6	0.9	$\substack{ 40 \\ 1.2 }$	1.2	20 1.3	13 0.3	0.8	0.7
Foreign-born white, number illiterate	25	26	8	14	46	8	77	76	22	25
Per cent illiterate	2.5	5.9 1	7.0	4.4	4.9		5.9	6,3	3,7	2.7
Pér cent illiterate PERSONS 10 YEARS OLD AND OVER.	• • • • • • • • • • • • • • • • • • • •		•••••							
Total number	10,379	7,249	2, 173	4,062	11, 766	735	8, 058	12,933	7,803	7,113
Number illiterate Per cent illiterate	95 0.9	74 1.0	24 1, 1	67 1.6	199 1.7	13	250 3,1	146	81 1.0	83 1, 2
Native white, number	8,529	i				1.8		1,1		l
Number illiterate Per cent illiterate	24	6, 443 27	1,968 10	3,457 20	10, 066 86	681	5, 618 53	10,773 32	6,705 31	5,341 14
		0.4	0.5	0.6	0.9	0,6	0.9	0.3	0.5	0.3
Foreign-born white, number Number illiterate	70	789 45	201 13	604 47	1,693 113	54	2, 437 197	2,130 114	1,096 49	1,757 69
Per cent illiterate	3.8 23	5.7 17	6.5	7.8	6.7 7		8.1	5.4 30	4.5	3.9 15
Númber illiterate Per cent illiterate	1	2	ī						ī	
PERSONS 10 TO 20 YEARS, INCLUSIVE.		•••••			**********					
Total number	3,132	2,342	777	1,344	3,814	225	2,819	3,830	2, 439	2,202
Per cent illiterate.	0.1	0.2		0.5	0.4	0.4	0.7^{21}	0.3	0.2	0.1
SCHOOL AGE AND ATTENDANCE										
Total number 6 to 20 years, inclusive	4,286 3,098	3, 225 2, 443	1,090 712	1,860 1,451	5, 257 3, 760	319 240	3,894 2,661	5,312 3,880	3, 389 2, 487	2,946 2,092
		75.8	65.3	78.0	71.5	75,2	68.3	73.0	73.4	71.0
Number 6 to 9 years Number attending school Number 10 to 14 years Number 15 to 17 years Number 15 to 17 years Number attending school Number 18 to 20 years Number attending school	1, 154 1, 033	883 793	313 173	516 461	1,443 1,076	94	1,075	1,482	950	744
Number 10 to 14 years.	1,353	1, 106 1, 078	360	640	1,785	78 110	863 1,338 1,264	1,314 1,701	807 1,138 1,103	664 979
Number 15 to 17 years.	1,297 864	648	343 224	620 375	1,660 1,056	104 66	788	1,647 1,093	664	945 599
Number attending school Number 18 to 20 years	567 915	461 588	156 193	283 329	728 973	50 49	693	713 1,036	449 637	382 624
Number attending school	201	113	40	87	296	8	92	206	128	101
PERSONS 6 TO 14 YEARS, INCLUSIVE.	9 507	1,989	673	1 156	3, 228	204	0 419	3, 183	2 000	1,723
Total number Number attending school Per cent attending school	2,507 2,330 92.9	1,869 94,0	516 78.7	1,156 1,081 93.5	2, 736	182	2, 413 2, 127	2,961	2,088 1,910	1,609
Native white—Native parentage, number		1,446	70.7 514	793	84.8 2,200	89.2 169	88.1 756	93.0 2,033	91.5 1,392	93. 4 823
Native white—Native parentage, number. Number attending school. Per cent attending school.	1,355 92.2	1,346 93.1	384 74.7	742 93.6	1,848 84.0	148 87.6	667 88.2	1,876 92,3	1, 268 91. 1	767 93. 2
Native white—Foreign or mixed parentage, number Number attending school. Per cent attending school	990 934	531 512	149 122	326 308	1,001 870	34 33	1, 613 1, 423	1,113 1,056	684 630	874 817
Per cent attending school	94.3	96.4	81.9	94.5	86.9		88.2	94.9	92.1	93.5
Foreign-born white, number Number attending school Per cent attending school	44 38	8 7	9	37 31	25 16	1	44 37	30 22	12 12	26 25
Per cent attending school	3	4	i		2					<i>μ</i> υ
Negro, number Number attending school Per eart attending school	3	4	1		2		••••••	7		
Per cent attending school DWELLINGS AND FAMILIES					• • • • • • • • • • • • • • • • • • • •					
Dwellings, number	3,001	2, 111 2, 121	640	1,228	3, 232	269	2, 296 2, 316	3,691	2,320 2,333	2, 083 2, 097
	3,048	0, 201	644	1,237	3, 271	273	0 010	3,769	0.000	0,000

³ Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

SUBJECT.	Keith.1	Keya- paha.1	Kimball,1	Knox.1	Lancaster.	Lincoln.1	Logan.1	Loup.	McPher- son.1	Madison.
POPULATION Total population, 1910. 1900. 1890. 1880. 1870.	3,692 1,951 2,556 194	3,452 3,076 3,920	1,942 758 959	18,358 14,343 8,582 3,666 261	73,793 64,835 76,395 28,090 7,074	15, 684 11, 416 10, 441 3, 632 17	1,521 960 1,378	2,188 1,305 1,662	2,470 517 401	19, 101 16, 976 13, 669 5, 589 1, 133
Increase, 1900–1910. Per cent of increase. Increase, 1890–1900 Per cent of increase.	1,741 89.2 605 23.7	376 12. 2 844 21. 5	1,184 156.2 201 21.0	4,015 28.0 5,761 67.1	8,958 13.8 -11,560 -15.1	4,268 37,4 975 9,3	561 58. 4 -418 -30. 3	883 67.7 -357 -21.5	1,953 377.8 116 28.9	2,125 12.5 3,307 24.2
Land area (square miles) Population per square mile, 1910 Rural population per square mile, 1910 URBAN AND RUBAL TERRITORY.		775 4.5 4.5	958 2. 0 2. 0	1,114 16.5 16.5	853 86. 5 28. 1	2,536 6.2 4.3	573 2.7 2.7	576 3.8 3.8	1,674 1.5 1.5	576 33. 2 22. 7
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900 Per cent of increase, 1900–1910 Rural, 1910—Remainder of county in 1910 Same territory in 1900 Per cent of increase, 1900–1910.	3,692 1,951	3,452 3,076 12.2	1,942 758 156.2	18,358 14,343 28.0	49,853 42,779 16.5 23,940 22,056 8.5	4,793 3,640 31.7 10,891 7,776 40.1	1,521 960 58.4	2,188 1,305 67.7	2,470 517 377.8	6,025 3,883 55,2 13,076 13,093 -0.1
Per cent of increase, 1900–1910. Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900. COLOR AND NATIVITY		3,076	758	14,343	40,169 24,666 67.6 62.0	3,640 7,776 30.6 31.9	960	1,305	517	3,883 13,093 31.5 22.9
White	3,683 1,951 £,555	3,445 3,076 3,896 7	1,928 753 958	17,425 13,874 7,938	72,805 63,929 74,937 870 873	15,562 11,899 10,415 25 15	1,521 960 1,878	2,184 1,300 1,658 4 5	2,467 517 401	19,039 16,920 13,626 61
Negro	9	24 7	1 1 1 12	19 5 3	1,419 020 244 28	24 15 10 97		4	2, 1	54 48 55 6
Native white—Native parentage. Number in 1900. Native white—Foreign or mixed parentage. Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white. Number in 1900.	2,438 1,045 858 564 532 326 387 544	2,610 2,843 628 601 278 350 207 232	1, 165 517 504 254 315 189 259 182	7, 189 6, 616 7, 039 4, 974 4, 930 2, 109 3, 197 2, 784	42,661 57,886 18,552 16,680 11,777 6,775 11,682 9,363	10, 276 7, 263 3, 524 2, 753 2, 051 1, 473 1, 762 1, 383	1,140 745 283 150 133 150 98 65	1,742 1,017 841 206 172 169 101 77	1,970 \$7,4 358 107 162 196 139 \$6	9,532 7,636 6,606 6,054 3,985 2,621 2,901 3,230
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Foreign-born white. Per cent in 1900. FOREIGN NATIONALITIES	66. 0 53. 5 23. 2 28. 9 10. 5 17. 6	75.6 72.9 18.2 19.5 6.0 7.5	60.0 41.8 26.0 55.5 13.3 \$4.0	39. 2 39. 8 38. 3 34. 7 17. 4 19. 4	57.8 58.4 25.1 25.7 15.8 14.4	65. 5 63. 6 22. 5 \$4. 1 11. 2 12. 1	75.0 77.6 18.6 15.6 6.4 6.8	79.6 77.9 15.6 15.8 4.6 5.9	79.8 72.3 14.5 20.7 5.6 7.0	49.9 45.0 34.6 35.7 16.2 19.0
FOREIGN-BORN WHITE: Born in— Austria. Belgium. Canada—French Canada—Other. Denmark. England France.	6 7 1 16 33 19	19 2 25 10 27	1 1 7 46 27 1	570 1 1 46 170 65	450 11 38 478 398 798 36	56 3 9 55 168 113 6	1 11 6 11 4	17 3 15 9	1 2 3 10 13 1	228 4 10 164 74 98 8
Germany	121 28 47 12	74 1	31 26 1 7 3	1,262 22 65 7	2,515 540 270 148 511 271	530 171 7 5 125 53	45 6	24	56 12	1,567 17 9 2 97 97
Norway Russia Scotland Sweden Switzerland Turkey Wales Other foreign countries	7 12 57 4 14 1	2 7 6 17 3 4 1	3 5 86 12	89 38 778 49 7 3	3,557 141 1,066 95 77 27 134	28 5 30 330 18 30 9	1 1 2 2 3 1	1 2 18 2 2 2 2	6 17 2 8	72 37 254 19 4 12
NATIVE WHITE: Both parents born in— Austria. Canada—French. Canada—Other. Denmark. England. France.	6 33 19 1	8 3 8 9 32	4 1 3 43 43 1	900 3 29 158 72 2	454 30 138 427 695 29	50 5 25 168 118 12	8 7 2 9	17 1 4 14 9 5	3 1 4 5 13 1	236 7 59 84 74 4
Germany. Holland. Hungary. Ireland. Italy. Norway.	255 57	102 10 8	52 15 6	2,069 7 162 3 107	3,962 424 89 1,071 74 104	628 4 262 21	87 4	51 13	13 10	2,328 3 206
Russia	23 69 4	5 11 12 1 15 54	1 99 3 2 42	7 51 1,010 24 3 323	1,965 152 1,078 65 42 978	4 87 440 22 14 241	3 3 2	3 5 25 2 2 23	17 23	54 23 278 10 13 312

¹ For changes in boundaries, etc., see page 621.

POPULATION FOR THE STATE AND	FOR (COUNTIE	SConti	nued.						
SUBJECT.	Keith.	Keya- paha.	Kimball.	Knox.1	Lancaster	Lincoln.	Logan.1	Loup.1	McPher- son.1	Madison.
TotalMale	1,633	1,599	1,120 822 1,106 822 2	9,742 8,616 9,272 8,153 5	37, 618 36, 175 37, 065 35, 830 525	8,711 6,973 8,610 6,952 15	827 694 827 694	1,158 1,030 1,156 1,028 2	1, 358 1, 112 1, 356 1, 111 2	10, 105 8, 998 10, 073 8, 966 31
MALES OF VOTING AGE		1		3	345	10		2	1	30
Total number		950 8 3 3	672 £32	4,900 3,747	23,182 19,712	4.892 3,197	454 266	589 <i>548</i>	739 175	5,718 4,569
Native white—Native parentage. Number in 1800. Native white—Foreign or mixed parentage. Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white Number in 1900. Negro. Number in 1900. Indian, Chiness, Japanese, and all other.	280 248 111 169 79 235 197	181 150 103 78 113 184 5	352 97 136 27 89 47 170 103 2	1,546 1,576 1,397 688 1,136 261 1,721 1,468	12,479 11,342 4,657 8,483 3,135 1,522 5,620 4,663 406	2,761 1,899 991 658 081 310 1,055 729 10	305 181 94 52 54 40 55 83	441 249 90 50 51 39 58 43	545 116 114 35 52 62 78 24	2,594 1,868 1,548 1,010 1,121 427 1,552 1,675 23 14
Indian, Chinese, Japanese, and all other. PER CENT OF TOTAL. Native white—Poreign or mixed parentage. Foreign-born white.	57.0	68. 5 19. 1	52. 4 20. 2	231 31. 6 28. 5	53.8 20.1	75 56.4 20.3	67. 2 20. 7	74. 9 15. 3	73.7 15.4	45. 4 27. 1
CITIZENSHIP OF FOREIGN-BORN WHITE.	100	79	25. 3 94	35. 1	24. 2 2, 582	21.6 475	12.1	9, 8	10.6	27.1 941
Naturalization Having first papers. Alien Unknown. ILLITERACY	6 49 74	3 3 28	39 32	105 74 401	1,073 1,263 702	54 256 270	17	26	11	83 119 409
ILLITERATE MALES OF VOTING AGE. Total number illiterate. Per cent illiterate. Per cent in 1900.	1.9 5.3	1.1 1.1	31 4.6 1.7	131 2.7 3.6	810 3. 5 £. 0	159 3. 3 g. 1	0.7 1.9	14 2.4 £.3	0.8 2.3	98 1.7 4.0
Native white, number illiterate. Per cent illiterate. Foreign-born white, number illiterate. Per cent illiterate. Negro, number illiterate	l .	1.08	0.6 27	0.6 _ 57	104 0. 6 683	19 0. 5 131	0.8	13 2.4 1	0.8	0. 5 76
Negro, number illiterate Per cent illiterate. Persons 10 Years Old and Over.	7.2	0.9	15.9	3.3	12. 2 23 5. 7	12. 4				4.9 1
Total number. Number illiterate. Per cent illiterate.	. 34	2,522 16 0.6	1,504 88 2.5	13,539 332 2.5	59,771 1,972 3.3	12, 017 229 1. 9	1, 122 5 0. 4	1,574 15 1.0	1,814 12 0.7	14,776 184 1.2
Native white, number. Number illiterate. Per cent illiterate.	2,378 10 0.4	2,310 13 0.6	1,232 6 0.5	9,726 38 0.4	47,862 276 0.6	10,164 45 0.4	1,025 5 0.5	1,473 13 0.9	1,674 7 0.4	11,861 39 0.3
Foreign-born white, number Number illiterate Per cent illiterate Negro, number Number illiterate Per cent illiterate Per cent illiterate	6.2	206 1 0. 5 6 2	258 31 12.0 2	3,136 131 4.2 8 1	11,101 1,644 14.8 780 52 6.7	1,740 170 9.8 21 1	97	100 2 2.0 1	137 5 3.6 3	2,863 143 5.0 51 2
PERSONS 10 TO 20 YEARS, INCLUSIVE. Total number Number illiterate. Per cent illiterate.	843 3 0.4	831 2 0. 2	419 3 0.7	4,578 21 0.5	14,908 136 0.9	3,587 25 0.7	356 1 0.3	528	536 1 0.2	4,321 7 0.2
SCHOOL AGE AND ATTENDANCE Total number 6 to 20 years, inclusive Number attending school Per cent attending school	1,212 847 69.9	1, 195 887 74. 2	584 413 70. 7	6, 461 4, 434 68. 6	20, 039 14, 232 71. 0	4, 878 3, 445 70. 6	500 347 69. 4	766 507 66. 2	783 618 78. 9	5,986 4,180 69.8
Number 6 to 9 years. Number attending school. Number 10 to 14 years. Number 15 to 17 years. Number 15 to 17 years. Number attending school. Number 18 to 20 years. Number attending school.	371	364 300 413 388 212 153 206 46	165 140 207 193 103 62 109	1,883 1,484 2,155 2,020 1,276 783 1,147	5,131 4,567 6,110 5,859 3,933 2,539 4,865 1,267	1,291 1,074 1,603 1,519 960 650 1,024 202	144 110 160 148 98 66 98 23	238 150 268 240 129 92 131 25	247 217 294 265 129 98 113 38	1,685 1,386 1,938 1,850 1,159 725 1,224 213
PERSONS 6 TO 14 YEARS, INCLUSIVE. Total number. Number attending school. Per cent attending school.	740 656 88. 6	777 688 88. 5	872 833 89. 5	4,038 3,504 86.8	11,241 10,426 92.7	2,894 2,593 89.6	304 258 84. 9	506 390 77.1	541 482 89.1	3,603 3,242 90.0
Native white—Native parentage, number. Nûmber attending school. Per cent attending school. Native white—Foreign or mixed parentage, number Number attending school. Per cent attending school.	542 475 87.6 197 180 91.4	636 566 89. 0 138 120 87. 0	237 204 86.1 134 128 95.5	1,822 1,575 86.4 1,938 1,757 90.7	7,054 6,540 92.7 3,400 3,189 93.8	2,137 1,915 89.6 717 643 89.7	242 201 83. 1 59 55	420 314 74.8 82 72	454 408 89. 9 82 70	1,983 1,779 89.7 1,547 1,402 90.6
Foreign-born white, number. Number attending school. Per cent attending school Negro, number. Number attending school. Per cent attending school.	1	3 2	1 1	76 62	701 621 88. 6 85	36 31 1	3 2	1 1 3	5 4	62 50
Per cent attending school.				1	75			3		11
DWELLINGS AND FAMILIES Dwellings, number	851 872	744 753	509 513	3,745 3,770	15,824 16,900	3,418 3,471	391 391	519 521	704 706	3,959 4,050

² Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

SUBJECT.	Merrick.	Morrill.1	Nance.1	Nemaha.	Nuckolis.	Otoe.	Pawnee.	Perkins,	Phelps.1	Pierce.	Platte.
POPULATION Total population, 1910	10, 379 9, 255 8, 758 5, 341 557	² 4,584 (²)	8,926 8,222 5,773 1,212	13, 095 14, 952 12, 930 10, 451 7, 593	13,019 12,414 11,417 4,235 8	19, 323 22, 288 25, 403 15, 727 12, 345	10,582 11,770 10,340 6,920 4,171	2,570 1,702 4,364	10, 451 10, 772 9, 869 2, 447	10, 122 8, 445 4, 864 1, 202 152	19,008 17,747 15,437 9,511 1,899
Increase, 1900–1910 Per cent of increase Increase, 1890–1900 Per cent of increase	1, 124 12.1 497 5.7	² 4,584 (²)	704 8.6 2,449 42.4	-1,857 -12.4 2,022 15.6	605 4.9 997 8.7	-2,965 -13.3 -3,115 -12,3	-1,188 -10.1 1,430 13.8	868 51.0 -2,662 -61.0	-321 -3.0 903 9.1	1,677 19.9 3,581 73.6	1,259 7.1 2,310 15.0
Land area (square miles)		1,417 3.2 3.2	446 20.0 20.0	389 33. 7 26. 6	579 22. 5 22. 5	606 31.9 22.8	431 24. 6 24. 6	886 2.9 2.9	538 19.4 13.8	577 17.5 17.5	673 28.2 20.8
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900. Per cent of increase, 1900—1910. Rural, 1910—Remainder of county in 1910. Same terrifory in 1900. Per cent of increase, 1900—1910. Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900.	10,379 9,255 12.1 9,255	24,584 22,074 2121.0	8,926 8,222 8.6 8,222	2,729 2,664 2.4 10,366 12,288 —15.6 2,664 12,288 20.8 17.8	13,019 12,414 4.9	5,488 7,380 -25.6 13,835 14,908 -7.2 7,380 14,908 28.4 33.1	10,582 11,770 —10.1	2,570 1,702 51.0 1,702	3,030 3,007 0.8 7,421 7,765 -4.4 3,007 7,765 29.0 27.9	10, 122 8, 445 19. 9	5,014 3,522 42,4 13,992 14,225 -1.6 3,522 14,225 26.4 19.8
White		4,578	8,580 7,951 5,570	13,069 14,911 12,848	13,015 12,406 11,393	19,242 22,136 25,123	10,582 11,770 10,337	2,567 1,702 4,364	10,442 10,756 9,863	10,122 8,441 4,868	18,983 17,727 15,408
Negro. Number in 1900. Number in 1890. Black. Mulatto. Ind., Chi., Jap., and all other (see Tables 1 and 15)	, '	6	12 1 12 334	19 35 84 12 7	4 7 23 4	81 152 278 64 . 17	3	3	8 14 3 6 2	4	15 20 26 14 1
Native white—Native parentage. Number in 1900. Native white—Foreign or mixed parentage. Number in 1900. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-porn white. Number in 1900.	6,141 5,597 2,835 2,415 1,676 1,159 1,375	3,533 709 361 348 336	5,371 5,204 2,343 1,848 1,491 852 866 899	9,800 10,800 2,440 8,968 1,376 1,064 829 1,143	8,708 8,645 2,907 2,527 1,839 1,068 1,400 1,234	10,460 11,789 6,239 6,934 3,823 2,416 2,548 5,418	7,280 7,951 2,379 2,654 1,452 927 923 1,165	1,792 1,063 572 433 317 255 203 206	3,986 3,859 4,145 4,259 3,047 1,098 2,311 2,638	4,331 3,523 4,154 5,284 2,753 1,401 1,637 1,634	5,565 4,219 9,301 8,807 6,338 2,963 4,117 4,701
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Per cent in 1900. Per cent in 1900.	27.3 26.1 13.2	77.1 15.5 7.3	60.2 63.3 26.2 22.5 9.7 10.9	74.8 72.2 18.6 19.9 6.3 7.6	66.9 69.6 22.3 20.4 10.8 9.9	54.1 52.9 32.3 31.1 13.2 15.3	68.8 67.6 22.5 28.5 8.7 9.9	69.7 62.5 22.3 25.4 7.9 12.1	38.1 35.8 39.7 39.5 22.1 24.5	42.8 41.7 41.0 58.9 16.2 19.3	29.2 23.8 48.9 49.6 21.7 28.4
FOREIGN NATIONALITIES FOREIGN-BORN WHITE: Born in— Austria. Belgium Canada—French. Canada—Other Denmark England France.	77 2 57 85 84	54 1 26 16 15	227 3 27 74 45	3 4 25 7 96 46	133 1 42 544 58 7	53 6 89, 113 197 22	425 2 22 40 2	6 1 7 13 13	3 1 6 44 45 43 43	139 1 2 33 106 35 2	867 68 222 83
Germany Greece Holland. Hungary Treland	543 174 6	72 37 24	166 2 1	492 50 1	412 1 2 32	1,704 1 10 7 92	236 16 2 30	106 2	166 6 28 21	1,089 7 7 24	1,65- 5: 24 16
Italy. Norway Russia Scotland Sweden Switzerland Turkey.	11 30 136 17 9	20 5 39	4 21 30 15 209 10	12 4 17 11 28 1	46 15 64 10	26 14 6 41 124 24	65	2 9 30 4	1,861 7	79 8 68 7 4	38 1.6 1' 39 29 9
Wales Other foreign countries NATIVE WHITE: Both parents born in— Austria. Canada—French Canada—Other Denmark England	130 5 26 84	14 9	397 9 13 103 71	1 1 1 9 9 109	215 8 17 432 76	5 9 30 7 37 98 150	506 1 10 2 55	5 11 27 24	16 4 4 4 9 52 44	239 3 16 129 50	1,22 2,24 8
France. Germany Holland Fungary Ireland Italy Norway	881 4	1 103 52	72 1 34	53 947 1 81	1 722 4 109	2,747 10 14 217 16	483 5	2 157 23	254 8 36	1,920 9 3 42	2,73 2 35
Norway Russia. Scotland. Sweden. Switzerland. Wales. All others of foreign parentage ³ .	9 16 133 18	9 4 66 2 2	27 16 264 9 12	1 30 9 25 18	29 19 73	5 48 113 28 5 272	36 7 131 12	27 1 3	3 18 2,419	78 9 69 15 2	10 1 47 28

¹ For changes in boundaries, etc., see page 621.

 $^{^{2}\,\}mathrm{For}$ combined figures for Cheyenne and Morrill Counties, see Note 1 on page 621.

SUBJECT.	Merrick.	Morrill.1	Nance.	Nemaiia.	Nuckolls.	Otoe.	Pawnee.	Perkins.1	Phelps.1	Pierce.	Platte.
SEX									E 450	E 258	9,969
Total. Male	5,507 4,872	2,576 2,008	4,705 4,221	6,720 6,375	6, 821 6, 198	9,985 9,338	5, 416 5, 166	1,419 1,151	5,450 5,001	5,358 4,764	9, 037
WhiteMaleFemale	5,495 4,856	$2,571 \\ 2,007$	4,522 4,058	6,706 6,363	6,820 6,195	9,946 9,296	5,416 5,166	1,416 1,151	5,446 4,996	5,358 4,764	9,951 9,032 11
Female	12 16	5 1	5 ====================================	8 11	1 3	39 42			5		4
MALES OF VOTING AGE rotal number	3,140 2,654	1, 512	2,352 2,261	3,661 4,042	3,762 3,288	5,549 6,289	2,942 3,199	779 48£	3,143 2,882	2,694 2,114	5, 148 4, 525
ar it is a superficient	1 690	1,012	1,382	2,473	2,361	2,542 2,985	1,761	491	1,001	901	1,145
Number in 1900	1,440 655 457	264	1,405 476 358	2,737 713 696	2,124 663 547	2,985 1,622 1,484	2,020 663 565	286 159 85	981 893 514	816 922 484	927 1,828 1,232
Native white—Foreign parentage	432	165 99	333 143	491 222	457 206	$^{1,197}_{425}$	462 201	105 54	749 144	48.4 723 199	1,517 311
Foreign-born White	0	232	476 484 6	463 602 6	737 615	1,359 1,779 26	518 <i>614</i>	126 111	1,245 1,581 3	871 812	2,164 2,361 5
ndian, Chinese, Japanese, and all other	3	***************************************	12	5 6	<u>1</u>	41		3	1	2	8 6
vative white—Native parentage. Native white—Foreign or mixed parentage Poreign-born white. Citizenship of Foreign-Born White.	51.6 20.9 27.3	66. 9 17. 5 15. 3	58. 8 20. 2 20. 2	67.5 19.5 12.6	62. 8 17. 6 19. 6	45, 8 29, 2 24, 5	59. 9 22. 5 17. 6	63. 0 20. 4 16. 2	31.8 28.4 39.6	33. 4 34. 2 32. 3	22. 2 35. 5 42. 0
Vaturalized	359 69	85 21	295 54	334 20	422 72	977 157	349 33	75 7 9	939 54 63	500 120 47	1,448 128 211
Jnknown	257 172	98 28	37 90	52 57	75 168	136 136	56 80	35	189	204	377
ILLITERACY ILLITERATE MALES OF VOTING AGE.			}			}	}				055
Per cent illiterate	1. 2 2. 6	1.5	3.0 3.3	2.0 2.7	1.0 1.9	1.6 3.5	1.5 1.9	1.4 1.9	3. 1 2. 3	1. 2 0. 9	258 5.0 6.2
Native white, number illiterate Per cent illiterate	\	1.1	0.9	1.6	0.6	55 1.3	0.7	0.9	0.5	0.3	1.0 22
foreign-born white, number illiterate. Per cent illiterate. Negro, number illiterate. Per cent illiterate.	33 3.9	3.9	11.3	4.5 1	2.3	28 2.1 4	5.2	3.2	7.0	3.2	10.4
Persons 10 Years Old And Over. Total number. Number illiterate Per cent illiterate		3,467 39 1.1	6,739 146 2.2	10, 185 146 1. 4	9,986 80 0.8	15, 027 185 1. 2	8, 118 74 0. 9	1,942 17 0.9	8,299 300 3.6	7,498 73 1.0	14, 12 55 3. 9
Native white, number Number illiterate Per cent illiterate.	6,692	3,131 19 0.6	5,576 38 0.7		8,637 37 0.4	12, 436 98 0.8		1,736 8 0.5	0.4	0.3	10,04 8 0.8
Foreign-born white, number Number illiterate	-1 40	331 20	857 108	37	43	2,519 78 3.1	45			1,613 58 3.6	4,08 47 11.7
Per cent illiterate Vegro, number Number illiterate	20	6.0 5	12.6 12	4.5 18		72	4.9		. 5		i
Per centiliterate	·······	-			-	-	-	-	.}	-	
FERSONS 10 TO 20 TEARS, INCLUSIVE. Total number. Number illiterate.	. 2,380	959	2, 419 17	3,065	3,075	4,449	.) 0	616	. 9	5	1 2
Per cent illiterate. SCHOOL AGE AND ATTENDANCE	0.3	J. 9	0.7	0.2	0.3	0.2	0.2		0.4	0.2	0.6
Total number 6 to 20 years, inclusive	3, 293 2, 248 68.3	1,379 984 71.4		3,167		6,099 4,383 71.9		848 614 72. 4	2,223		4, 14 63. 8
Number 6 to 9 years	913 746	350	718	1,006	920	1,650	772	1 200	692	827	1,44
Number 10 to 14 years. Number 10 to 14 years. Number 15 to 17 years. Number 15 to 17 years. Number 15 to 17 years.	1,048 964 681	430	1,029	1,426 1,392 827	1,354	1,938	1,117	275	987 1 665	1,092	1,93 1,26
Number 18 to 20 years Number attending school	413 651 125	164 249	467 618	588	517 859	1,20) 43(16	0 689	719	1,2
Persons 6 to 14 Years, inclusive. Total number	1,961 1,710 87.2	883 780 88.3	1,950 1,747 89.6	2,579 2,398 93.0	2,536 2,274 89.7	3,65 3,38 92.7	2,120 1,889 89.1	51- 47- 92. 4	5 1,679	1,919	3, 9 3, 3 85.
	1	742 664		3 1,960) 1,548	2,10	1,606 1,44	7 34	7 708	3 942	1,1
Native white—Native parentage, number	87. 7 690 607 87. 2	89.5	89.5	93.1 46 43:	7 89.5 748 2 680	92.0 1,32	3 90, 1	7 13	6 1,02 7 94	7 1,053 4 941	86. 2, 5 2, 1 85.
	•		1		1 58 4 46				1 31		3
Foreign-born white, number. Number attending school. Per ceut attending school Negro, number.			:	2	1	1	3			[]	
Number attending school Per cent attending school		3		2	1	1	4				
DWELLINGS AND FAMILIES Dwellings, number	2. 25				0 2,946	4,29		7 60 61		$\begin{bmatrix} 2,11\\ 2,17 \end{bmatrix}$	
Families, number	2,27	1,184	1,870	3,08	7 2,962	4,36	2,39	01	2,40	2,11	1 0,"

⁸ Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

SUBJECT.	Polk.	Redwil-	Richard-	Rock.1	Saline.	Sarpy.	AND Saunders.	Scotts Bluff.1	Seward.	Sheri-	Sher-
		low.1	son.	IIVON.		barpy.	Saunuera.	Bluff,1	beward.	dan.i	man.i
POPULATION Total population, 1910	10,521	11,056	17, 448	3, 627	17,866	9, 274	21,179	8,355	15,895	7,328	
Total population, 1910	10,542 10,817	9,604 8,837	19,614 17,574	2,809 3,083	18, 252 20, 097	9,080 6,875	22,085 21,577	2,552 1,888	15,690 16,140	6,033 8,687	8,278 6,550
1880 1870	6,846 136	3,044	15,031 9,780		14,491 3,106	4,481 2,913	15,810 4,547		11, 147 2, 953	0,007	6,399 2,061
Increase, 1900–1910. Per cent of increase.	-21	1,452	-2,166	818	-386	194	-906	5,803	205	1,295	1,728
Increase, 1890-1900	-0.2 -275	15.1 767	-11.0 2,040	29. 1 -274	-2.1 $-1,845$	2. 1 2, 205	-4.1 508	227. 4 664	1.3 -450	21.5 $-2,654$	26. 4 151
Per cent of increase	-2.5	8. 7 720	11.6 545	-8.9 1,004	9.2 573	32. 1 240	2.4	35.2	-2.8	-30.6	2.4
Land area (square miles). Population per square mile, 1910	430 24.5 24.5	15. 4 10. 1	32. 0 26. 0	3.6	31. 2 31. 2	38.6 38.6	756 28. 0 28. 0	723 11.6 11.6	574 27.7 27.7	2,469 3.0	573 14. 4
URBAN AND RURAL TERRITORY.	24.0	10.1	20.0	3.0					1	3.0	14.4
Urban, 1910—Places of 2,500 or more in 1910		3,765 2,445	3,255 3,022								·····
Per cent of increase, 1900–1910. Rural, 1910—Remainder of county in 1910 Same territory in 1900		54.0 7.291	3,022 7.7 14,193	3,627	17,866 18,252	9,274 9,080	21,179 22,085	8,355 2,552	15,895	7,328	8,278
		7,159 1.8	16,592 14.5	2,809 29.1	$18,252 \\ -2.1$	9,080 2.1	22,085 -4.1	2,552 227.4	15,690 1.3	6,033 21.5	6,550 26.4
Urban, 1900—Places of 2,500 or more in 1900 Rural, 1900—Remainder of county in 1900	10,542	9,604	3,022 16,592	2,809	18, 252	9,080	22,085	2,552	15,690	6,033	6,550
Urban, 1900—Places of 2,500 or more in 1900 Rural, 1900—Remainder of county in 1900 Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900.		34.1	18. 7 15. 4							· · · · · · · · · · · · · · · · · · ·	
COLOR AND NATIVITY		11,049	17, 276	3, 626 2, 807	17,843	9, 231	21, 157	8, 234	15, 885	7, 325	8,272
White	10,541 10,803	9,601 8,822	19,504 17,507	2,807 3,083	18, 227 20, 073	9,058 6,866	22,067 21,557	2,551 1,888	15,671 16,118	6,022 8,682	6,550 6,395
Negro Number in 1900 Number in 1890	6	4 3	83 87	1 2	23	36 ££	. 21	- 16	8 19	_1	5
Number in 1890	13	13	65 76	, , , , , , , , , , , , , , , , , , ,	23 <i>25</i> <i>23</i> 14	24 24	17 18	<i>1</i> 15	22 7	11 5	4
Mulatto			7		19	12	3	i	í	i	5
Ind., Chi., Jap., and all other (see Tables 1 and 15)		3	89			7	1	105	2	2	1
Native white—Native parentage	4,508 4,876	7,503 6,305	12, 120 18, 128	2,681 1,922	7,530 7,702	4, 414 4, 457 3, 194	7,400 7,640	6, 257 1, 972	8, 103 7, 701	4,724 3, <i>5</i> 74 1,892	3, 421 2, 514
Native white—Foreign or mixed parentage	1 1/1091	2,452 2,242	3,775 4,516 2,169	717 606	7, 104 6, 917	2.942	9, 135 8, <i>991</i>	1, 256 <i>386</i>	5,596 5,424 3,429	1.668	3,515 2,677
Number in 1900 Native white—Foreign parentage Native white—Mixed parentage Foreign-born white	2, 761 1, 260	1,466 986	1,606	392 325	4,740 2,364	2, 209 985	6, 595 2, 540	687 569	3, 429 2, 167 2, 186	1, 158 734	2,500 1,015
Number in 1900	1, 986 2, 312	1,094 1,054	1,381 1,860	228 279	3, 209 3, 608	1,623 1,659	4, 622 5, 430	721 193	2,186	709 780	1,336 1,359
PER CENT OF TOTAL POPULATION. Native white—Native parentage	42.8	67.9	69.5	73.9	42.1	47.6	34.9	74.9	51.0	64.5	41.3
Per cent in 1900	41.5 38.2	65.7 22.2	66.9 21.6	68.4 19.8	42. 2 39. 8	49. 1 34. 4	34.6 43.1	77.8 15.0	49.1 35.2	59. 2 25. 8	38.4 42.5
Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Foreign-born white.	86.5 18.9	25.3 9.9	23.0 7.9	21.6 6.3	37.9 18.0	<i>32.4</i> 17.5	40.7 21.8	15.1 8.6	35.0 13.8	27.6 9.7	38. 4 42. 5 40. 9 16. 1
Per cent in 1900	21.9	11.0	9.5	9.9		18.3	24.6	7.6	15.8	12.9	20.7
	217	30	102	13	1,917	210	1,681	37	245	123	171
FOREIGN-BORN WHITE: Born in— Austria Belgium. Canada—French.	3	1 3	2 14	1	1,917	5 5	6	4 1	5	14 2	1
Canada—Other Denmark	66	55 19	72	22 13	115 24	64 93	80 129	51 30	115 170	32 24	28 113
EnglandFrance	- 34	78 7	66 11	$\frac{11}{2}$	118 7	51 12	44 5	50 2	85 26	33 2	49
Germany	206	333	753	89	685	836	882	82	1,309	208	668
Grecce Holland	10 2	2 1 1	54. 8 2	8	5 2	11 7	21 6	19 2	5	41 12 6	5
Hungary Treland Italy	39 5	65 12	55 10	9	11 60 7	20 97 14	12 91 14	40	3 73 46	30 15	17
Norway	14	6	4	6	7 4	16	53	11	īğ	20	31
RussiaSeotland	1 9	413 13	13 10	2 3	136 31	37 15	12 12	288 11	22 13	7	55
Sweden Switzerland	1,319 32	13 36 8	10 129	17 29	43 20	15 86 19	1,502 31	53 6	20 17	44 82	160 10
Turkey	2	7	25	1 1	4	2	1 28 12	8 16	2 4	1 5	
Other foreign countries	. 2	4	34]	14	23	12	. 10	3	1	
Austria	329 1	22 9	93 11 57	20 2 9	2,727 7	308 6	2,467 6	27 1	285 6	136	268 1
Canada—Other. Denmark.	1 35 26	27 22	8	9 28 21	27 33	23 62	20 123	13 29	67 179	10 58	156 49
EnglandFrance	40	63 5	68 6	21 5	133 5	39 11	56 6	40	93 23	50 3	1
Germany Holland	379	523	1,339	143	1, 159	1, 171 5	1,388	170 6	2,309 6	423 27	1,376
Hungary Ireland	63	156	153	36	6 147	3 198	152	63	1 121	1 93	56
Italy Norway	9	2 7	3	8	5	5 6	37	22	10	3 32	5
Russia	2	366	13		169	25		: 131		4	91
Scotland Sweden	16 1,658	10 64	16 2	7 30 32	41 34	19 91	40 1,856	18 60	20 21 19 20	20 60 105	176
Switzerland Wales: All others of foreign parentage ² .	40 5	12 6	173 42	32 1 50	12 2 231	19 5	36 19	3 8 96	20 4 243	105 2 126	23
	158	168	185	1 00	231	213	381	86	. 443	120	1

¹ For changes in boundaries, etc., see page 621.

SUBJECT.	Polk.	Redwil- low.1	Richard-	Rock,1	Saline.	Sarpy.	Saunders.	Scotts Bluff. ¹	Seward.	Sheri- dan,1	Sher- man. ¹
SEX TotalMale Female WhiteMale Female NegroMale Female MALES OF VOTING AGE	5,473 5,048 5,470 5,045 3 3	5,837 5,219 5,831 5,218 3	8,998 8,450 8,902 8,374 49 34	1,940 1,687 1,939 1,687	9, 187 8, 679 9, 174 8, 669 13 10	5,217 4,057 5,192 4,039 19 17	10,943 10,236 10,934 10,223 8 13	4,623 3,732 4,511 3,723 12 4	8,349 7,546 8,342 7,543 5	3,977 3,351 3,975 3,350 1	4,417 3,861 4,411 3,861 5
Native white—Native parentage. Number in 1900. Native white—Native parentage. Number in 1900 Native white—Foreign or mixed parentage. Native white—Foreign parentage. Native white—Mixed parentage. Sative white—Mixed parentage. Foreign-born white. Number in 1900. Negro. Number in 1900. Indian, Chinese, Japanese, and all other. Per Cent of Total.	3,051 2,818 1,106 1,098 899 641 723 176 1,044 1,178 2	3,173 2,580 1,981 1,616 617 429 380 237 569 588 3 2 3	5,045 6,418 3,043 8,269 1,190 1,166 803 387 765 971 31 26 16	1,035 777 689 482 209 143 133 76 136 136 152	5,029 4,775 1,740 1,884 1,606 1,055 1,291 315 1,674 1,846 9	3,142 2,797 1,424 1,268 775 5692 580 195 928 981 10 6	5,980 5,915 1,678 1,926 1,852 1,131 1,571 281 2,442 2,844 7 7	2,630 766 1,792 559 391 98 232 159 345 109 5	4,615 4,296 1,956 1,899 1,483 1,081 1,068 415 1,169 1,305 5	2,211 1,628 1,304 893 499 518 329 170 407 402 1 5	2,228 1,593 756 585 728 316 581 147 737 698 4
Native white—Native parentage. Native white—Foreign or mixed parentage. Foreign-born white. CITIZENSHIP OF FOREIGN-BORN WHITE. Naturalized. Having first papers. Ailen	36. 3 29. 5 34. 2 731 60 63	62. 4 19. 4 17. 9 306 81 100	60.3 23.6 15.2 552 29 104	66. 6 20. 2 13. 1	34. 6 31. 9 33. 3 1,173 192 117	45.3 24.7 29.5 571 152 85	28.1 31.0 40.8 1,797 303 136	68. 1 14. 9 13. 1 145 17 110	42. 4 32. 1 25. 3 757 76 105	59. 0 22. 6 18. 4 257 30	34. 0 32. 7 33. 1 498 70
ILLITERACY ILLITERATE MALES OF VOTING AGE. Total number illiterate. Per cent in 1900. Native white, number illiterate. Per cent illiterate.	45 1.5 3.0 14 0.7	39 1.2 2.7 20 0.8	96 1.9 2.7 61 1.4	15 1.4 2.1 12 1.3	71 1.4 2.1 18 0.5	68 2. 2 4. 6 0. 7	105 1.8 3.2 37 1.0	110 73 41 1.6 0.7 10 0.5	231 54 1.2 2.8 17 0.5	\$4 66 42 1.9 \$.0	107 4.8 4.7 29 2.0
Foreign-born white, number illiterate Per cent illiterate. Negro, number illiterate. Per cent illiterate. Per sons 10 YEARS OLD AND OVER. Total number. Number illiterate. Per cent illiterate. Native white, number.	8,145 100 1.2 6,164	8,345 104 1.2 7,316	13,615 185 1.4 12,117	2,708 2,708 28 1.0 2,482	3.1 1 13,861 196 1.4	7,333 117 1.6 5,694	2.7 2 16,312 232 1.4 11,731	6,268 84 1.3 5,500	12,213 120 10,038	5,626 90 1.6	78 10.6 6,151 254 4.1 4,814
Number illiterate. Per cent illiterate. Foreign-born white, number. Number illiterate. Per cent illiterate. Negro, number. Number illiterate. Per cent illiterate. Per cent illiterate. Per sons 10 to 20 Years, inclusive.	1,976 74 3.7 5	35 0.5 1,022 69 6.8 4	1,365 56 4.1 72 10	22 0.9 225 2.7 1	3,175 136 4.3 19	26 0.5 1,604 88 5.5 28 3	61 0.5 4,562 167 3.7 18 4	18 0.3 652 62 9.5 11	2,166 72 3.3 7 3	0.6 698 58 8.3 1	1,331 190 14.3 5
Total number. Number illiterate. Per cent illiterate. SCHOOL AGE AND ATTENDANCE	2,394 7 0.3 3,274	2,557 3 0.1 3,568	3,970 11 0.3 5,413	1, 229	4,168 21 0.5 5,685	2,074 6 0.3 2,866	4,990 8 0.2 6,837	1,780 10 0.6 2,542	3,560 8 0.2 4,933	1,714 13 0.8 2,364	2,118 18 0.8 2,906 1,946
Total number 6 to 20 years, inclusive Number attending school Per cent attending school. Number 6 to 9 years Number 10 to 14 years Number 10 to 14 years Number 15 to 17 years Number attending school. Number 18 to 20 years Number attending school. Number 18 to 20 years Number attending school. Persons 6 to 14 Years, inclusive.	3, 274 2, 372 72, 4 880 763 1, 098 1, 045 639 419 657 145	2,660 74.6 1,011 953 1,178 1,129 686 465 693 113	3,937 72.7 1,443 1,302 1,837 1,724 1,079 718 1,054 193	854 69, 5 353 279 41,5 368 248 163 213 44	4,123 72.5 1,517 1,390 1,850 1,795 1,136 1,182 222	2, 091 73.0 792 689 950 925 583 381 541 96	4,868 71.2 1,847 1,686 2,272 2,193 1,391 789 1,327 200	1,935 76.1 762 675 814 787 470 351 496 122	3,446 69.9 1,373 1,184 1,629 1,560 934 547 997 155	2,364 1,512 64.0 650 434 738 644 472 324 504 110	1,946 67.0 788 551 1,022 979 540 338 556 78
Total number Number attending school. Per cent attending school. Native white—Native parentage, number. Number attending school. Per cent attending school. Native white—Foreign or mixed parentage, number. Number attending school. Per cent attending school.	1,978 1,808 91.4 940 859 91.4 1,017 934	2,189 2,082 95.1 1,540 1,459 94.7 572 548	3,280 3,026 92.3 2,597 2,406 92.6 619 567	768 647 84. 2 611 518 84. 8 154 129	3,367 3,185 94.6 1,619 1,532 94.6 1,681 1,591	1,742 1,614 92.7 882 818 92.7 814 753	4,119 3,879 94.2 1,581 1,488 94.1 2,440 2,299	1,576 1,462 92.8 1,269 1,189 93.7 220 193	3,002 2,744 91.4 1,748 1,590 91.0 1,215 1,117	1,388 1,078 77.7 928 704 75.9 444 368	1,810 1,530 84.5 804 673 83.7 988 842
Foreign-born white, number. Number attending school. Per cent attending school. Negro, number. Number attending school. Per cent attending school. DWELLINGS AND FAMILIES	91.8 19 13 2 2	95. 8 77 75	91.6 20 19 19 16	83.8	94. 6 61 56 6 6	92.5 36 34 . 9 8	94. 2 96 91 2 1	87. 7 82 75 4 4	91. 9 38 36 1 1	82. 9 16 6	
Dwellings, number Families, number	2,429 2,438	2,396 2,480	4,061 4,093	885 892	4,196 4,212	1,916 1,923	4,710 4,741	1,982 2,014	3,609 3,626	1,793 1,841	1,777 1,788

² Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE I.—COMPOSITION AND CHARACTERISTICS OF THE

	l	1	<u> </u>	T _	Thurs-	1	7	L	1		
SUBJECT.	Sioux.1	Stanton.	Thayer.	Thomas.	ton.	Valley.1	Washing- ton.	Wayne.	Webster.	Wheeler,	York,
POPULATION Total population, 1910	2,452 699	7,542 6,959 4,619 1,813 636	14,775 14,325 12,738 6,113	1, 191 628 517	8,704 6,517 3,176 109	9, 480 7, 339 7, 092 2, 324	12,738 13,086 11,869 8,631 4,452	10,397 9,862 6,169 813 182	12,008 11,619 11,210 7,104 16	2,292 1,362 1,683 644	18,721 18,205 17,279 11,170 604
Increase, 1900–1910 Per cent of increase. Increase, 1890–1900 Per cent of increase.	1	583 8.4 2,340 50.7	450 3.1 1,587 12.5	563 89.6 111 21.5	2, 187 33. 6 3, 341 105. 2	2,141 29.2 247 3.5	-348 -2.7 1,217 10.3	535 5. 4 3, 693 59. 9	389 3.3 409 3.6	930 68.3 -321 -19 1	516 2.8 926 5.4
Land area (square miles) Population per square mile, 1910 Rural population per square mile, 1910 Urban and Rural Territory.		431 17. 5 17. 5	578 25. 6 25. 6	716 1.7 1.7	387 22. 5 22. 5	570 16. 6 16. 6	380 33. 5 26. 7	450 23.1 23.1	578 20.8 20.8	578 4.0 4.0	575 32.6 21.7
Urban, 1910—Places of 2,500 or more in 1910. Same places in 1900. Per cent of increase, 1900–1910. Rural, 1910—Remainder of county in 1910. Same territory in 1900. Per cent of increase, 1900–1910. Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more 1910.	5,599 2,055	7,542 6,959	14, 775 14, 325 3. 1	1,191 628	8,704 6,517	9, 480 7, 339	2,584 2,970 -13.0 10,154 10,116	10, 397 9, 862	12,008	2, 292 1, 362	6, 235 5, 132 21. 5 12, 486
Per cent of increase, 1900–1910. Urban, 1900—Places of 2,500 or more in 1900. Rural, 1900—Remainder of county in 1900. Per cent in places of 2,500 or more, 1910. Per cent in places of 2,500 or more, 1900.	172.5 2,055	8. 4 6, 959	3.1 14,325	89. 6 628	33.6 6,517	29. 2 7, 339	0, 4 2, 970 10, 116 20, 3 22, 7	9,862	11,619 3.3 11,619	1,362 68.3	13,073 -4.5 5,132 13,073 33.3
COLOR AND NATIVITY White		7,541 6,958 4,612	14,735 14,819 12,726	1, 180 628 517	6,776 4,562 1,272	9, 478 7, 336 7, 092	12,736 13,081 11,838	10,395 9,858 6,106	12,002 11,614 11,199	2, 259 1, 338 1, 624	28. 2 18, 685 18, 173 17, 227
Negro	14 1 7 11 3	1 1 7	2 6 12 1	11 11	13 6 11 2	2 3 1 1	2 5 30 2	1 4 3 1	6 5 10 6	33 24 59 33	28 52 52 11
Ind., Chi., Jap., and all other (see Tables 1 and 15)	,		38		1,915			1			17 8
Native white—Native parentage. Number in 1900 Native white—Foreign or mixed parentage. Number in 1900 Native white—Foreign parentage Native white—Mixed parentage Foreign-born white Number in 1900	3,899 1,115 1,162 626 597 565 524 318	2,762 2,536 3,297 2,934 2,232 1,065 1,482 1,688	8, 081 8, 698 4, 280 3, 959 2, 557 1, 723 1, 474 1, 662	883 473 196 103 104 92 101 52	4,420 2,667 1,608 1,213 1,016 592 748 682	5, 251 4, 112 2, 988 2, 124 1, 992 996 1, 239 1, 100	5,805 6,825 4,746 4,647 3,173 1,573 2,185 2,809	4,299 4,169 4,166 3,552 2,722 1,444 1,930	7,589 7,219 3,235 8,046 1,831 1,404 1,178	1,520 789 566 367 273 293 173	11,690 10,932 5,070 4,961 3,168 1,902 1,925
PER CENT OF TOTAL POPULATION. Native white—Native parentage. Per cent in 1900. Native white—Foreign or mixed parentage. Per cent in 1900. Foreign-born white Per cent in 1900.	69.6 54.3 20.8 30.5 9.4 15.2	36.6 33.6 43.7 42.2 19.6 24.3	60.8 60.7 29.0 27.6 10.0	74.1 75.3 16.5 16.4 8.5 8.3	50.8 40.9 18.5 18.6 8.6	55.4 56.0 31.5 28.9 13.1	45. 6 *44. \tilde{o} 37. 3 85. \tilde{o} 17. 2 19. 9	2,137 41.3 42.3 40.1 36.0 18.6 21.7	1,350 63.2 62.1 26.9 26.2 9.8 11.6	182 66.3 67.9 24.7 26.9 7.5 13.4	62.4 60.0 27.1 27.3 10.3 12.5
FOREIGN NATIONALITIES FOREIGN-BORN WHITE: Born in— Austria. Belgium. Canada—French. Canada—Other. Denmark. England. France.	43 5 3 38 50 24 1	393 4 1 56 83 17 1	81 1 1 74 9 39	4 8 2 8	75 1 4 25 43 27 2	525 13 3 40 200 52	17 3 71 828 56 8	3 69 212 84 2	113 26 67 48 121 3	22 1 2 14 6 20	12 1 7 86 78 130 26
Germany Greece Holland Hungary Ireland	104 5 10 27	740 10 5 7 21	1,028 31 8 2 38 13	39 4 6	288 6 3	261 11 8	910 15 2 7 34	1,040 3	510 35 2	57	665 4 5 1
Italy Norway Russia Scotland Sweden	2 18 47 8 57	18 14 6 64	13 8 52 26 35 15	5 4 3 3	$\begin{array}{c c} & 2 \\ 15 \\ & 12 \\ & 6 \\ 172 \\ \end{array}$	3 12 34 13 45	32 13 18 148	15 39 4	1 26 54 8 59	5 1 25	50 9
Switzerland Turkey Wales Other foreign countries Native White: Both parents born in—	1 2 10	35 1 2 4	15 1 2 9	7	28 1 .	3 13	6 6	267 12 4 137 1	9 6 12	20 4 1 4	456 16 224 12 8 19
Austria. Canada—French Canada—Other Denmark England France.	26 4 20 78 24 2	435 1 35 68 20 2	107 2 28 2 50 4	1 2 2 10 1	66 4 17 46 26 3	831 14 246 53 2	20 7 29 894 65	7 5 18 197 73 2	139 69 34 46 95	53 15 3 19 2	14 2 32 89 117 11
Germany Holland Hungary Ireland Italy Norway	215 2 1 43	1,362 2 40 1 37	1,997 21 78	50 3 13	496 3 78 5	474 11 1 24	1,544 1 2 91 1 29	1,618 5 89 1	917 3 90	94 3 24	1,321 11 228
Russia	18 3 54 · 2	4 9 83 26 1 106	38 29 56 8 2 129	4 3 4	3 10 143 34	40 28 79 1 6 164	7 8 154 11 5 294	35 13 320 1 155 170	68 15 102 79 7 139	1 23 3	715 33 351 10 22 193

¹ For changes in boundaries, etc., see page 621.

SUBJECT.	Sioux.1	Stanton.	Thayer.1	Thomas.1	Thurs- ton.	Valley.1	Washing- ton.	Wayne.	Webster.	Wheeler.1	York.
TotalMale	3,151 2,448 3,141 2,444 10 4	4,032 3,510 4,031 3,510	7,643 7,132 7,604 7,131	656 535 653 527 3 8	4,765 3,939 3,791 2,985 11 2	4,974 4,506 4,973 4,505 1	6,624 6,114 6,623 6,113 1	5, 558 4, 839 5, 558 4, 837	6,290 5,718 6,287 5,715 3	1, 245 1, 047 1, 226 1, 033 19 14	9,656 9,065 9,631 9,054 17
MALES OF VOTING AGE Total number	1,766 577	2,039 1,832	4, 109 3, 689	365 198	2,537 1,821	· 2,539	3,561 3,600	2,946 2,707	3,381 3,098	623 585	5, 423 4, 906
Native white—Native parentage. Number in 1940. Native white—Foreign or mixed parentage. Number in 1960. Native white—Foreign parentage. Native white—Mixed parentage. Foreign-born white Number in 1960. Negro. Number in 1960. Indian, Chinese, Japanese, and all other.	1,107 276 348 128 197 151 302 173	581 854 655 420 520 135 802 857 1	2,125 2,028 1,129 781 815 314 816 878 1 2	240 187 62 \$5 34 28 62 26 1	1,211 689 370 212 247 123 433 481 4	1, 288 1,070 579 271 421 158 671 556 1	1,277 1,431 1,091 795 876 215 1,193 1,373	1,067 1,053 796 547 602 194 1,083 1,104	1,911 1,801 800 665 513 287 667 733 3 1	367 204 141 81 86 55 105 97 10 8	3,050 2,860 1,352 868 952 400 1,003 1,172
PER CENT OF TOTAL. Native white—Native parentage. Native white—Foreign or mixed parentage. Foreign-born white.	62.7 19.7 17.1	28. 5 32. 1 39. 3	51. 7 27. 5 19. 9	65. 8 17. 0 17. 0	47.7 14.6 17.1	50. 7 22. 8 26. 4	35. 9 30. 6 33. 5	36. 2 27. 0 36. 8	56. 5 23. 7 19. 7	58. 9 22. 6 16. 9	56.2 24.1 18.4
CITIZENSHIP OF FOREIGN-BORN WHITE. Naturalized	189 57 12 44	532 70 78 122	570 57 45 144	25 9 5 23	280 58 32 63	473 45 56 97	800 162 73 158	725 114 118 126	455 29 61 122	57 3 5 40	72- 70 80 111
ILLITERATE MALES OF VOTING AGE. Total number illiterate. Per cent illiterate. Per cent in 1900.	21 1. 2 2. 1	57 2.8 1.3	53 1. 3 2. 2	9 2. 5 2. 5	297 11. 7 10. S	59 2.3 2.7	73 2. 0 3. 2	27 0. 9 1. 1	51 1. 5 2. 8	1.8 1.8 1.3	6: 1, 1 1, 5
Native white, number illiterate Per cent illiterate Foreign-born white, number illiterate Per cent illiterate Negro, number illiterate	1.0 6 2.0	17 1.4 40 5.0	29 0.9 24 2.9	0.3 7 1	18 1.1 15 3.5	0.7 46 6.9	0.9 51 4.3	0.6 1.4	0.9 27 4.0	1.0 ⁵ 2 1.9 4	0. 5 3 3. 9
Per cent illiterate. PERSONS 10 YEARS OLD AND OVER. Total number. Number illiterate. Per cent illiterate.	4,134 41 1.0	5,606 109 1.9	11, 262 106 0. 9	875 15 1.7	6,343 791 12.5	7,098 112 1.6	9,683 142 1.5	7,863 55 0.7	9,115 109 1.2	1,649 17 1.0	14,81 13 0.9
Native white, number. Number illiterate. Per cent illiterate.	3,615 28 0.8	4,146 40 1.0	9, 761 53 0. 5	769 3 0.4	4, 199 41 1. 0	5,876 31 0.5	7,516 87 0.5	5,952 22 0.4	7,943 53 0.7	1,452 8 0.6	12, 87 0. 3
Foreign-born white, number Number illiterate. Per cent illiterate. Negro, number Number illiterate. Per cent illiterate. Per cent illiterate.	506 12 2, 4 13	1,459 69 4.7 1	1,461 53 3.6 2	99 10 7 2	736 25 3. 4 6	1,220 81 6.6 2	2,165 105 4.8 2	1,910 33 1.7	1,166 56 4.8 6	2.3	1,90
Persons 10 to 20 Years, inclusive. Total number. Number illiterate. Per cent illiterate.	1,190 5 0.4	1,923 6 0.3	3,625 5 0.1	251 4 1.6	1,963 117 6.0	2,387 10 0.4	2,960 16 0.5	2,569 6 0.2	2,788 12 0.4	538 2 0.4	4,44 0.5
SCHOOL AGE AND ATTENDANCE Total number 8 to 20 years, inclusive	1,720 1,194 69.4	2,662 1,598 60.0	4, 971 3, 693 74. 3	361 231 64. 0	2,811 1,556 55,4	3,288 2,319 70.5	4,145 2,898 69.9	3,562 2,625 73.7	3,900 2,906 74.5	783 517 66. 0	5,95 4,39 73.7
Number 6 to 9 years Number attending school. Number 10 to 14 years Number attending school Number 15 to 17 years Number attending school Number 18 to 20 years Number attending school Number attending school	530 372 625 570 290 196	789 455 824 777 537 295 562 71	1,346 1,172 1,670 1,628 985 678 970 215	110 72 117 109 74 42 60 8	848 538 871 727 507 230 585 61	901 699 1,084 1,046 670 453 633 121	1,185 1,029 1,385 1,336 794 413 781 120	993 921 1,157 1,124 708 464 706 116	497 719	151 281 254 136 89 121	1,51 1,26 1,85 1,80 1,20 86 1,38
PERSONS 6 TO 14 YEARS, INCLUSIVE. Total number	942	1,563 1,232 78.8	3,016 2,800 92.8	227 181 79. 7	1,719 1,265 73.6	1,985 1,745 87.9	2,570 2,365 92.0	2, 150 2, 045 95. 1	2, 424 2, 254 93. 0	526 405 77. 0	3,37 3,06 91.0
Native white—Native parentage, number. Number attending school. Per cent attending school. Native white—Foreign or mixed parentage, number. Number attending school. Per cent attending school.	862	645 482 74. 7 886 730 82. 4	2,086 1,950 93.5 910 836 91.9		946 754 79. 7 417 336 80. 6	1,000 86.9 806	1,308 1,205 92.1 1,238 1,139 92.0	929 883 95. 0 1, 186 1, 130 95. 3	1,659 1,545 93.1 749 697 93.1	292 77. 7 143	2, 27 2, 06 90. 4 1, 04 95 92. 0
Foreign-born white, number. Number attending school. Per cent attending school. Negro, number. Number attending school. Per cent attending school.	26 23	32 20		4 3					12	7 5	4
DWELLINGS AND FAMILIES Dwellings, number. Families, number.	1 559	1,539 1,551	3,188	345	1,827	2,052			2,665	-	4, 16 4, 22

Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE II.—COMPOSITION AND CHARACTERISTICS OF THE POPULATION FOR CITIES OF 25,000 OR MORE. [Per cent not shown where base is less than 100. A minus sign (—) denotes decrease.]

. [Per	cent not	shown wo	ere pase 1	s less that	100. A minus sign () denotes decrease.]				
SUBJECT.	TOTAL, CITIES NAMED.	Lincoln,1	Omaha.	South Omaha.	SUBJECT.	TOTAL, CITIES NAMED.	Lincoln.	Omaha.	South Omaha.
POPULATION					MALES OF VOTING AGE				
Total population, 1910	194, 328 168, 725	43,973 40,169	124,096 102,555	26, 259 26, 001	Total number. Number in 1900	65,816 57,028	13,923 12,528	43, 216 34, 620	8,677
1890 1880	203, 668 43, 521	55,154 13,003	140, 452 30, 518	8,062	Native white—Native parentage	28,026	8,122	17,601	9,880
1870	16,083		16,083		Number in 1900 Native white—Foreign or mixed parentage	27,342 13,769	7,862 2,386	15,002 9,874	2,303 4,478 1,509
Increase, 1900–1910 Per cent of increase	$25,603 \\ 15.2$	3,804 9.5	21,541 21.0	258 1.0	Number in 1900	10.812	1,977 1,518	6,883 7,092 2,782	1,952
Increase, 1890–1900. Per cent of increase.	-34,943 -17.2	-14,985 -27.2	-37,897 -27.0	17,939 222,5	Native white—Foreign parentage Native white—Mixed parentage	9,798 3,971	868	2,782	1,188 321
COLOR AND NATIVITY					Foreign-born white	21,266 16,899	3,101 2,390	13,788 11,383	4,377
White	188, 163 163, 752	43,222 89,524	119,580 99,009	25,361 25,419	Negro	2,500 1,839	302 269	1,885 1,257	3,126 313
Number in 1890	197,588	58,758	135,794	25,419 7,986	Indian, Chinese, Japanese, and all other PER CENT OF TOTAL.	255	12	68	313 175
Negro Number in 1900 Number in 1800 Black	5,876 4,828	733 814	4,426 8.443	717 <i>571</i>		42.6	58.3	40.7	26.5
Number in 1890	6,000 4,278	1,860 507	8,443 4,566 3,186	74 585	Native white—Native parentage. Native white—Foreign or mixed parentage. Foreign-born white Negro.	20. 9 32. 3	17.1 22.3	22.8 31.9	17, 4 50, 4
Mulatto	1,598	226	1,240	132	Negro CITIZENSHIP OF FOREIGN-BORN WHITE.	3.8	2.2	4.4	3.6
IndianChinese	17 58	3 4	14 53	i	Naturalized	10,407	1,372	7,079	1,956
Japanese. All other	197 17	3 8	22 1	172 8	Having first papers	3,569 4,780	803 610	2,103 2,868	663
Native white—Native parentage	87, 437	26,021	52,917	8,499	Unknown ILLITERACY	2,510	316	1,738	456
Number in 1990	79,527 58,624	25,188 10,001	42,752 39,595	11,587 9.028	ILLITERACY ILLITERATE MALES OF VOTING AGE.				-
Number in 1900	49,942 41,129	8,878 6,535	32,828 27,757	8, <i>236</i> 6,837	Total number illiterate	2,517 3.8	458 3.3	1,429 3.3	630
Native white—Foreign parentage Native white—Mixed parentage Foreign-born white.	17, 495 42, 102	3,466 7,200	11,838 27,068	2, 191 7, 834	Per cent in 1900	1.8	1.7	1.8	7.3 2.1
Number in 1900	34, 283	5,258	23,429	5,596	Native white, number illiterate Per cent illiterate	124 0.3	28 0.3	85 0.3	11
PER CENT OF TOTAL POPULATION. Native white—Native parentage	45.0	59.2	42.6	32.4	Foreign-born white, number illiterate	2,231	418	1,223	0.3 590
Per cent in 1900 Native white—Foreign or mixed parentage. Per cent in 1900 Foreign-born white Per cent in 1900	47. 1 30. 2	62.7 22.7	41.7	44.6 34.4	Per cent illiterate.	10.5	13.5	8.9	13.5
Per cent in 1900	29.6 21.7	22.1 16.4	\$2.0 21.8	31.7 29.8	Negro, number illiterate	149 6. 0	12 4.0	110 5.8	27 8.6
Per cent in 1900	20.3 3.0	13. 1 1. 7	22. 8 3. 6	21.5 2.7	Persons 10 Years Old and Over.	0.0	1.0	0.0	0,0
Negro	2.9	2.0	3.4	2.2	Total number. Number illiterate.	160,580 5,181	36, 121 1, 298	104,102 2,798	20,357 1,085
SEX TotalMale	101,233 93,095	21,870 22,103	64,802 59,294	14, 561 11, 698	Per cent illiterate	3.2 114,512	3.6	2.7	5.3
WhiteMale	97, 729	21,438	62,342	13,949	Native white, number. Number illiterate Per cent illiterate.	305	28,752 85 0.3	73,736 184 0.2	12,024 36 0.3
Negro. Male.	90, 434 3, 225	21,784 414	57,238 2,379 2,047	11,412 432	Foreign-born white, number	40,593	6,708	26,338	7,547
Female	2, 651	319	2,047	285	Number illiterate Per cent illiterate	4,530 11.2	1,177 17.5	2,352 8.9	1,001 13.3
FOREIGN-BORN WHITE: Born in-					Negro, number	5,192 331	643 36	3,944 249	605 46
Austria. Belgium Canada—French	6,598 217	184 7	3,414	3,000 157	Per cent illiterate	6.4	5.6	6.3	7.6
Canada—Other	126 1,571	24 322	86 1,112	16 137	Persons 10 to 20 Years, inclusive. Total number	37,794	8,307	23,764	5,723
Denmark. England.	3, 101 2, 002	178 453	2,651 1,378	272 171	Number illiterate	426 1.1	112	229 1.0	85 1.5
France	173 7, 043	28 1,197	135 4,861	10 985	SCHOOL AGE AND ATTENDANCE				
Greece	7,043 732 97	187 19	486 73	59 5	Total number 6 to 20 years, inclusive	50, 209	11,049	31,281	7,879
Hungary Ireland	1,120 2,799	61 291	554 1,849	505 659	Number attending school Per cent attending school	32, 419 64. 6	7,675 69.5	20,085 64.2	4, 659 59. 1
ItalyNorway	2,549 533	72 68	2,361 403	116 62	Number 6 to 9 years Number attending school.	12,415 10,749	2,742 2,464	7,517 6,788	2,156 1,497
RoumaniaRussia	234 6,926	36	118 2,592	80 983	Number 10 to 14 years Number attending school	14, 992	3,195 3,067	9,300 8,836	2,497 2,336
Scotland	696	3,351 80	548	. 68	Number 15 to 17 years	14,239 10,002 5,311	2,149 1,358	6,279 3,273	1,574 680
SwedenSwitzerland	4, 655 248	494 35	3,805 169	356 44	Number 18 to 20 years	5,311 12,800 2,120	2,963 786	8,185 1,188	1,652 146
Turkey. Wales Other foreign countries.	295 82	35 16	188 61	72 5	PERSONS 6 TO 14 YEARS, INCLUSIVE.				
Other foreign countries NATIVE WHITE: Both parents born in—	305	62	171	72	Total number Number attending school.	27,407 24,988	5,937 5,531	16,817 15,624	4,653 3,833
Austria Canada—French	5,647 87	183 19	3,139	2,325 8	Per cent attending school.	91.2 12,994	93.2 3,641	92.9 7.608	82.4 1,745
Canada—Other Denmark	565 2,552	91 185	432 2,137	42 230	Native white—Native parentage Number attending school. Per cent attending school.	11,914 91.7	3, 413 93. 7	7,023 92.3	1,478 84.7
England France	1,575 122	391 17	1,055 84	129 21	Native white-Foreign or mixed parentage	11,898	1,619		2,441 2,000
Germany	10,054	1,848	6,850	1,356	Number attending school Per cent attending school.	10,894 91.6	1,521 93.9	7,838 7,373 94.1	81.9
Holland	123 378	25 28	91 295	7 55	Foreign-born white	1,954 1,682	593 523	986 883	375 276
IrelandItaly	5,483 801	616 57	3,681 723	1, 186 21		86.1	88.2	89.6 382	73.6
NorwayRussia	363 3,731	55 1,794	264 1,509	44 428	Negro	557 495	83 73	343	79
Russia. Scotland Sweden.	506 4,401	91 488	352 3,630	63	Per cent attending school	88.9		89.8	
Switzerland Wales All others of foreign parentage 2.	147 126	24 37	112 82	11 7	DWELLINGS AND FAMILIES Dwellings, number	38,126	9,507	23,657	4,962
	4,468	586	3,261	621	Families, number	42,076	10,472	26,359	5,245

¹ For changes in boundaries, etc., see page 621.
2 Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE III.—COMPOSITION AND CHARACTERISTICS OF THE POPULATION FOR GRAND ISLAND.

SUBJECT.	Grand Island.	SUBJECT.	Grand Island.
COLOR AND NATIVITY		SEX	
1010	10,326	Total. Male.	5.379
Total population, 1910	7,554	Female	4.947
	,	WhiteMale	
Native white—Native parentage. Native white—Foreign or mixed parentage.	5,761 2,865	Female. Negro Male	4,890 61
Native white—Foleign of mixed partitions	1,561	Female	56
Foreign-born white Negro	117		
Negro Chinese and Japanese	22	MALES OF VOTING AGE Total number	3,483
FOREIGN NATIONALITIES		Native white—Native parentage	1.823
FOREIGN-BORN WHITE: Born in-		Native white—Foreign or mixed parentage	726
	50	Foreign-born white. Negro	869
O-made French			44
Canada—Teher Denmark	64 113	CITIZENSHIP OF FOREIGN-BORN WHITE.	541
Denmark England	57	Having first papers.	27
· ·		Alien.	151
France	5	Unknown	150
GermanyGreece	788 103	ILLITERACY	
Ireland	77	Total number 10 years old and over	8.438
		Number illiterate	227
ItalyNorway	9 6	Native white 10 years old and over	6,782
Precia	! 142	Number illiterate. Foreign-born white 10 years old and over.	1,537
Scotland	47	Number illiterate.	162
Sweden	49	Negro 10 years old and over	97
Switzerland	22	Number illiterate	13
Walen	í 9.1	Illiterate males of voting age.	97
Other foreign countries			
NATIVE WHITE: Both parents born in— Austria.		SCHOOL AGE AND ATTENDANCE	
Austria. Canada—French.	18	Total number 6 to 20 years, inclusive	2,703 1,836
Canada—French	30		1,000
Denmark	113	Persons 6 to 14 Years, inclusive.	1,443
_ · ·	80	Number attending school.	1,366
EnglandFrance	80		'
Germany	1,134	Native white—Native parentage, number	911 859
Holland	5	Native white—Foreign or mixed parentage, number	492
Ireland	133	Native white—Foreign or mixed parentage, number	473
Norway	5	Foreign-born white, number. Number attending school.	32 26
Russia	81	Number attending school. Negro, number	
Scotland	24	Number attending school	. 8
Sweden	62	DWELLINGS AND FAMILIES	
Switzerland	19		0.05
Wales All others of foreign parentage 1.	5 172	Dwellings, number. Families, number.	
Wit official of folicities Datemerko	112	E CHAILLOUS LAWARD CLASSICS CO.	-,000

¹ Native whites having both parents born in countries other than specified, and also those having both parents of foreign birth but born in different countries.

TABLE IV.—COMPOSITION AND CHARACTERISTICS OF THE POPULATION FOR PLACES OF 2,500 TO 10,000.

		1					1					
SUBJECT.	TOTAL PLACES NAMED	Alliance	Auburr	Aurora	Beatrice	Benson	Blair.	Chad- ron.	Colum- bus.	Fair- bury.	Falls City.	Fre- mont.
SEX, COLOR, AND NATIVITY Total population, 1910	. 106, 19 . 85, 57		2, 729 2, 664	2,630 1,92				2,687 1,665	5,014 3,522			
Male	. 53,58	2 1,667	1,314	1, 25	9 4,639	1,617	1, 227	1,474	2,564		-,	7,241
Female	1 '	li i	1, 415 2, 257	1		i	1	1	2,450	2,501	1,661	4, 279
Native white—Native parentage Native white—Foreign or mixed parentage Foreign-born white.	. 67, 68 24, 36 13, 37	3 599	334 133	538	5 1,903	885	582	540	1,910	850	659	2,314
Negro	. 62	8 45	3 2	16	5 54	8			15	30		55
Total number. Native white—Native parentage. Native white—Foreign or mixed parentage. Foreign-born white Naturalized Negro.	. 19, 70- 6, 05 6, 78	761 7 168 9 121 60	793 601 109 79 70 2	503 149 130	1,857 450 477 3 477	839 415 185 237 155 2	406 159 173 133	642 175 147	574 420 529 318	289 274	623 196 163 115	1, 645 512 686 457
ILLITERACY Total number 10 years old and over		2,468	9 954	2,157	7,650	2,385	2,111	2,228	4.014			
Number illiterate	1,178	33	2, 256 20	17	1,000	6	5	22	4,014 139	4,303		7,333. 28
Native white 10 years old and over. Number illiterate. Foreign-born white 10 years old and over. Number illiterate. Negro 10 years old and over. Number illiterate.	954	3 230 24 41	2, 119 19 132 3	. 11	33 976 69 49	1,905 5 475 1 5	1,757 3 352 2 2	6 244 5	2, 954 15 1, 048 124 11	3,807 3 469 6 27	19 292	23.
Illiterate males of voting age		. 25	10	6	46	3	3	. 10	67	6	21	9
SCHOOL AGE AND ATTENDANCE Total number 6 to 20 years, inclusive Number attending school	30,270 21,738	804 623	775 599	716 510		1,058 784	714 516	710 513	1,480 1,075	1,386 991	899 651	2,419 1,459
Persons 6 to 14 Years, inclusive. Native white, number	16,369	489	463	383	1,408	686	417	365	822	747	529	1,198
Native white, number. Number attending school. Foreign-born white, number. Number attending school.	15, 226 429	10	439 2	342 3 2	20	641 10	393	354 3	793 16	697 7	489 1 1	971 35
Number attending school Negro, number. Number attending school	384 112 104	5	2	3 3	12	9	3	. 5	9	7	16	31 9 9
DWELLINGS AND FAMILIES	104	-		-				4	4		13	9
Dwellings, number. Families, number	24, 202 25, 035		725 729	653 681	2,092 2,202	663 663	698 700	660 693	1,045 1,064	1, 176 1, 241	822 827	1,936 1,972
	{	I I	1		.	1	- 1		1	TY-I	- 1	
SUBJECT.	Hastings.	Have- lock.	Hol- drege.	Кеагпеу.	McCook,	Nebras- ka City.	Norfolk.	North Platte.	Platts- mouth.	Univer- sity Place.	Wy- more.	York.
SEX, COLOR, AND NATIVITY		lock.	drege.			ka City.			mouth.	sity Place.	more.	3
				6, 202 5, 634	3,765 2,445	5,488 7,380	8,025 3,883	North Platte. 4,793 3,640		sity		York. ** 6,235 5,132
SEX, COLOR, AND NATIVITY Total population, 1910.	9,338 7,188	2,680 1,480	3,030 3,007 1,447	6,202 5,634 3,012	3, 765 2, 445 1, 965	5,488 7,380 2,664	6,025 3,883 3,218	4,793 3,640 2,584	4,287 4,964 2,136	sity Place. 3,200 1,130 1,491	2, 613 2, 626 1, 336	³ 6,235 5,132 3,038
SEX, COLOR, AND NATIVITY Total population, 1910. Male Female Native white—Native parentage.	9,338 7,188 4,562 4,776 5,370	2,680 1,480 1,522 1,138	3,030 3,007 1,447 1,583 1,462	6,202 5,634 3,012 3,190 4,295	3,765 2,445 1,965 1,800 2,539	5,488 7,380 2,664 2,824 3,413	6,025 3,883 3,218 2,807 3,540	4, 793 3, 640 2, 584 2, 209 3, 115	4,287 4,964 2,136 2,151 2,295	3,200 1,130 1,491 1,709 2,639	2,613 2,626 1,336 1,277 1,925	9 6,235 5,132 3,038 3,197 4,478
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439	2,680 1,480 1,522 1,138 1,446 577 657	3,030 3,007 1,447 1,583 1,462 945 618	6,202 5,634 3,012 3,190 4,295 1,262 594	3, 765 2, 445 1, 965 1, 800 2, 539 783 437	5,488 7,380 2,664 2,824 3,413 1,350 644	6,025 3,883 3,218 2,807 3,540 1,636 799	4,793 3,640 2,584 2,209 3,115 1,064 520	4, 287 4, 964 2, 136 2, 151 2, 295 1, 178 809	3,200 1,130 1,491 1,709 2,639 404 148	2,613 2,626 1,336 1,277 1,925 463 224	⁹ 6,235 5,132 3,038 3,197 4,478 1,139 590
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445	2,680 1,480 1,532 1,138 1,446 577	3,030 3,007 1,447 1,583 1,462 945	6,202 5,634 3,012 3,190 4,295 1,262	3,765 2,445 1,965 1,800 2,530 783	5,488 7,380 2,664 2,824 3,413 1,350	6,025 3,883 3,218 2,807 3,540 1,636	4, 793 3, 640 2, 584 2, 209 3, 115 1, 064	4, 287 4, 964 2, 136 2, 151 2, 295 1, 178	3,200 1,130 1,491 1,709 2,639 404	2, 613 2, 626 1, 336 1, 277 1, 925 463	3 6,235 5,132 3,038 3,197 4,478 1,139
SEX, COLOR, AND NATIVITY Total population, 1910. 1900. Male Female. Native white—Native parentage. Native white—Foreign or mixed parentage Foreign-born white Negro. Indian, Chinese, Japanese, and all other. MALES OF VOTING AGE	9,338 7,183 4,562 4,776 5,370 2,445 1,439 82 2 2,743	2,680 1,480 1,522 1,138 1,446 577 657	3,030 3,007 1,447 1,583 1,462 945 618 4 1	6, 202 5, 634 3, 012 3, 190 4, 295 1, 262 594 43 8	3, 765 2, 445 1, 965 1, 800 2, 539 783 437 3 3 1, 163	5,488 7,380 2,664 2,824 3,413 1,350 644 81	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1	4,793 3,640 2,584 2,209 3,115 1,064 520 8 86	4,287 4,964 2,136 2,151 2,295 1,178 809 5	3,200 1,130 1,491 1,709 2,639 404 148 9	2,613 2,626 1,336 1,277 1,925 463 224 1	³ 6,235 5,132 3,038 3,197 4,478 1,133 590 28
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546	2,680 1,480 1,532 1,138 1,446 577 657 	3,030 3,007 1,447 1,583 1,462 945 618 4 1	6,202 5,634 3,012 3,190 4,205 1,262 594 43 8 1,763 1,140 317	3,765 2,445 1,965 1,800 2,539 783 437 3 3 1,163 745	5,488 7,380 2,664 2,824 3,413 1,350 644 81	8,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1 2,045 1,208 396	4, 793 3, 640 2, 584 2, 209 3, 115 1, 064 520 86 86 1, 632 944 327	4,287 4,964 2,136 2,151 2,295 1,178 809 5	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142	³ 6,235 5,132 3,038 3,197 4,478 1,133 590 28
SEX, COLOR, AND NATIVITY Total population, 1910. 1900. Male Female. Native white—Native parentage. Native white—Foreign or mixed parentage Foreign-born white. Negro. Indian, Chinese, Japanese, and all other. MALES OF VOTING AGE Total number. Native white—Native parentage. Native white—Foreign or mixed parentage. Foreign-born white.	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 521 647 443	2,680 1,480 1,532 1,138 1,446 577 657	3,030 3,007 1,447 1,583 1,462 945 618 4 1 912 399 190 319 214	6,202 5,634 3,012 3,190 4,295 1,262 594 43 8 1,763 1,140 317 290 203	3,765 2,445 1,965 1,800 2,539 783 437 3 3 1,163 745 224 188 105	5,488 7,380 2,664 2,824 3,413 1,350 644 889 378 325 231	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1,208 396 422 162	4, 793 3, 640 2, 584 2, 209 3, 115 1, 664 520 8 86 1, 632 944 327 291 109	4, 287 4, 964 2, 136 2, 151 2, 295 1, 178 809 5 	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721	795 547 1.42 1.05 1.07 1.925 463 224 1.05 547 1.42	⁹ 6,235 5,132 3,038 3,197 4,478 1,139 590
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 521 647 443 27	lock. 2,680 1,480 1,532 1,138 1,446 577 657 961 423 415 87 87	3,030 3,007 1,447 1,583 1,462 945 618 4 1	6,202 5,634 3,012 3,190 4,205 1,262 594 43 8 1,143 1,1	3,765 2,445 1,965 1,800 2,639 783 437 3 3 3 1,163 745 224 188 105 3	5,488 7,380 2,664 2,824 3,413 1,350 644 81	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1 2,045 1,206 422 162 18	4,793 3,640 2,584 2,209 3,115 1,064 520 86 86 1,632 944 327 291 109 5	4,287 4,964 2,136 2,151 2,295 1,178 809 5 	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3	795 142 105 67 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3, 038 3, 197 4, 478 1, 139 590 28 1, 863 1, 283 295 274 164
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 521 647 443	2,680 1,480 1,522 1,138 1,446 577 657 961 423 123 415	3,030 3,007 1,447 1,583 1,462 945 618 4 1 912 399 190 319 214	6,202 5,634 3,012 3,190 4,295 1,262 594 43 8 1,763 1,140 317 290 203	3,765 2,445 1,965 1,800 2,539 783 437 3 3 1,163 745 224 188 105	5,488 7,380 2,664 2,824 3,413 1,350 644 889 378 325 231	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1,208 396 422 162	4, 793 3, 640 2, 584 2, 209 3, 115 1, 664 520 8 86 1, 632 944 327 291 109	4, 287 4, 964 2, 136 2, 151 2, 295 1, 178 809 5 	3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58	795 547 1.42 1.05 1.07 1.925 463 224 1.05 547 1.42	* 6,235 5,132 3,038 3,197 4,478 1,139 590 28 1,863 1,283 295 274
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2,743 1,546 521 647 443 27 7,615 204 6,173	961 423 123 145 2,109	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 319 319 214 3	6,202 5,634 3,012 3,190 4,295 1,262 594 43 8 1,763 1,140 317 290 203 10	3,765 2,445 1,965 1,800 2,530 783 437 3 3 1,163 745 224 188 105 3	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 889 378 325 231 26 4,471 48 3,765	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1 2,045 1,208 396 422 162 18	4,793 3,640 2,584 2,209 3,115 1,064 520 8 86 1,632 944 327 291 109 5 3,858 18	4, 287 4, 964 2, 136 2, 151 2, 295 1, 178 809 5 1, 242 595 213 433 316 1	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 901 721 119 58 37 3 2,700 2 2,548	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2, 077 37 1, 864	** 6, 235 5, 132 3, 038 3, 197 4, 478 1, 139 59 28 1, 863 1, 283 295 274 164 11 5, 317 53 4, 719 6
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 521 647 443 27 7,615 284	961 423 123 415 87 2,109 1	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 199 199 214 3 2,469 132	6,202 5,634 3,012 3,190 4.295 1,262 594 43 8 1,763 1,1763 1,317 290 203 10 5,065 48 4,435 20 590 590 592	3,765 2,445 1,965 1,800 2,530 783 437 3 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7 388	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 889 378 325 231 26 4,471 48 3,705 29 634	8,025 3,883 3,218 2,807 3,540 1,636 799 49 1 2,045 1,208 396 422 162 18 4,898 78 4,071 2,784	4, 793 3, 640 2, 584 2, 209 3, 115 1, 064 520 8 86 1, 632 944 327 291 109 5 3, 858 18	4, 287 4, 964 2, 136 2, 151 2, 295 1, 178 809 5 1, 242 595 213 433 316 1 2, 617 790	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 1721 119 58 37 3 3 2,700 2	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2, 077 37	** 6, 235 5, 132 3, 038 3, 197 4, 478 1, 139 59 28 1, 863 1, 283 295 274 164 11 5, 317 53 4, 719 6
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2,743 1,546 521 647 443 27 7,615 264 6,173 26 1,366	961 423 123 145 87 2,109 1,478	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 609	6,202 5,634 3,012 3,190 4,205 1,262 594 43 8 1,763 1,140 290 203 10 5,065 48 4,435 20	3,765 2,445 1,965 1,800 2,639 783 437 437 3 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 83,78 325 231 4,471 48 3,765 29	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 2,045 1,208 402 162 18 4,898 78 4,071 2	4, 793 3, 640 2, 584 2, 209 3, 115 1, 064 520 8 86 1, 632 944 327 291 109 5 3, 858 18 3, 256 2515	4,287 4,964 2,136 2,151 2,295 1,178 809 5 1,242 595 213 433 316 1 3,412 35 2,617	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3 2,700 2 2,548	795 547 1,425 463 224 41 795 547 142 105 67 1 = 2,077 37 1,864 242	⁹ 6, 235 5, 132 3, 038 3, 197 4, 478 1, 139 590 28 1, 863 1, 283 295 274 164 11 5, 317 53
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 521 647 443 27 7,615 284 6,173 6,173 6,173 7,866 231 74	961 423 123 145 87 2,109 1,478	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 6 60 9125	6,202 5,634 3,190 4,205 1,205 1,205 1,763 1,140 203 10 5,065 48 4,435 20 590 25 32	3,765 2,445 1,965 1,800 2,530 783 437 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7 383 437 745 224 188 185 3	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 889 378 325 231 26 4,471 48 8,765 29 634 100 72	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1 2,045 11,208 396 422 162 18 4,898 78 4,071 2 784 784 76 42	4,793 3,640 2,584 2,209 3,115 1,664 520 8 86 1,632 944 327 291 109 5 3,858 18 3,256 2 5 9	## ## ## ## ## ## ## ## ## ## ## ## ##	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3 2,700 2 2,548 2 143	795 547 142 105 647 1,825 463 224 1 1 2,077 142 2,077 1,864 24 212	** 6, 235 5, 132 3, 038 3, 197 4, 478 1, 139 59 28 1, 863 1, 283 295 274 164 11 5, 317 53 4, 719 6
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 647 443 27 7,615 264 6,173 6,1366 231 74 7	lock. 2,680 1,480 1,522 1,138 1,446 577 657 657 123 415 87 1,478 631 1	3,030 3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 609 125 4	6,202 5,634 3,012 3,190 4,205 1,262 594 43 8 8 1,763 1,140 290 203 10 5,065 48 4,435 20 590 25 32 3 1,506 4 4,506 4 4,506 4 4,506 4 5 4,506 4 5 4,506 4 5 4,506 5 5 4,506 5 6 6 7 8 8 8 8 8 8 4,506 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3,765 2,445 1,965 1,800 2,639 783 437 3 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7 388 34 37	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 83,78 325 231 26 4,471 48 8,765 634 10 72 9 18	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1 2,045 1,208 422 162 18 4,898 78 4,071 2,784 75 42 1 1 25 1 25 1 25 1 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	4,793 3,640 2,584 2,209 3,115 1,064 520 8 86 1,632 944 327 291 109 5 3,858 18 3,256 2 515 9 6	## ## ## ## ## ## ## ## ## ## ## ## ##	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3 2,700 2 2,548 143 9	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2, 077 37 1, 864 24 212 13 1	** 6,235 5,132 3,038 3,197 4,478 1,139 28 ** 1,283 295 274 164 111 5,317 53 4,719 6 575 43 23 4 24 24
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 647 443 27 7,615 264 6,173 26 1,366 231 74 7	961 423 123 415 87 2,109 1,478	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 609 125 4	6,202 5,634 3,012 3,190 4,205 1,262 594 43 8 8 1,763 1,140 290 203 10 5,065 48 4,435 20 590 25 32 32 3	3,765 2,445 1,965 1,800 2,639 783 437 3 3 3 3 1,163 745 224 188 105 3 2,930 41 2,536 41 2,536 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 8378 325 231 4,471 48 3,765 634 10 72 9	6,025 3,883 3,218 2,807 3,540 1,636 49 1 2,045 1,208 396 422 162 18 4,898 78 4,071 18	4,793 3,640 2,584 2,209 3,115 1,064 520 886 1,632 944 327 291 109 5 3,858 18 3,256 9 6	4,287 4,964 2,136 2,151 2,295 1,178 809 5 1,242 5913 433 316 1 3,412 35 2,617 790 17 790 17 5 1	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3 2,700 2 2,548 2,43 143	795 547 1,925 463 224 1 336 1,277 1,925 463 224 1 795 547 142 105 67 1 2,077 37 1,864 212 13 1	** 6,235 5,132 3,038 3,197 4,478 1,139 28 1,863 1,283 295 274 161 17 53 4,719 6 575 43 23 4
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 521 647 443 27 7,615 264 6,173 26 1,366 231 74 7 75 2,651 1,944 1,358	lock. 2,680 1,480 1,522 1,138 1,446 577 657 423 123 415 87	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 609 125 4 4 4 3 836 598	6,202 5,634 3,012 3,190 4,205 1,262 594 43 8 8 1,763 1,17 290 203 310 5,065 48 4,435 20 590 25 32 31 1,185 31,287	3,765 2,445 1,965 1,800 2,639 783 437 437 3 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7 388 34 37 437 1,163 745 224 188 105 3 3 105 105 105 105 105 105 105 105 105 105	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 889 378 325 231 26 4,471 48 8,705 634 10 72 9 18 1,538 1,074	6,025 3,883 3,218 2,807 3,540 1,638 799 49 1 1 2,045 1,208 396 422 162 18 4,898 78 4,071 12 784 75 42 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, 793 3, 040 2, 584 2, 209 3, 115 1, 064 520 8, 86 1, 632 944 327 291 109 5 3, 858 18 3, 256 2 515 9 6 1, 265 869	mouth. 4, 287 4, 964 2, 136 2, 151 2, 295 1, 178 809 5 1, 242 595 213 316 1 3, 412 35 2, 617 790 17 790 17 5 1 10 1, 315 961	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3 2,700 2 2,548 143 9 143 9 143 9 42 755	795 547 1,925 423 2,1336 1,277 1,925 423 21 1,925 421 105 67 1,824 212 13 11 17 738 542	3 6,235 5,132 3,038 3,197 4,478 1,139 590 28 1,863 1,283 1,283 295 274 164 111 5,317 53 4,719 6,575 43 23 4 4 24
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2,743 1,546 6,173 294 6,173 20 1,366 231 74 7 75 2,651 1,944 1,358 1,303 1,303 1,303	2,680 1,480 1,522 1,138 1,446 577 657 961 423 123 415 87 2,109 1 1,478 631 1 745 499	3,030 3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 6 609 125 4 4 4 3 836 858	6,202 5,634 3,012 3,190 4.295 1,262 594 43 8 1,763 1,176 317 290 203 10 5,065 48 4,435 20 590 25 32 3 1,287	3,765 2,445 1,965 1,800 2,539 783 437 3 3 1,163 224 188 105 3 2,930 41 2,536 7 388 3 3 4 1,083 745 745 745 745 745 745 745 745 745 745	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 83,78 325 231 26 4,471 48 3,765 29 634 10 72 9 18 1,538 1,074 863 788 863 788 8	6,025 3,883 3,218 2,807 3,540 1,636 49 1 1 2,045 1,208 402 162 18 4,898 4,071 2,752 11,752 1,752 1,752 1,247	4, 793 3, 640 2, 584 2, 209 3, 115 1, 664 520 8 86 1, 632 944 327 291 109 5 3, 858 18 3, 256 2 515 9 6 1, 265 869	mouth. 4,287 4,964 2,136 2,151 2,295 1,178 809 5 1,242 595 213 433 316 1 3,412 35 2,617 17 790 17 5 1 10 1,315 961 741 715 34	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 9 901 721 119 58 37 3 2,700 2 2,548 143 9 2 143 9 424 755	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2,077 7 1,864 24 212 13 1 17 738 542 408 3300 14	** 6, 235 5, 132 3, 038 3, 197 4, 478 1, 138 1, 283 274 164 11 5, 317 5, 317 5, 317 4, 719 6 575 44 24 24 24 896 886
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,545 647 443 27 7,615 264 6,173 26 1,366 1,366 1,366 1,365 1,365 1,363 1,341 1,358 1,303 91 83 13	961 423 123 415 87 2,109 1 1,478 631 1 1 745 499	3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 609 125 4 4 4 3	6,202 5,634 3,012 3,190 4,295 1,262 594 43 8 1,763 1,140 200 5,065 48 4,435 20 590 595 32 31 1,853 1,287	3,765 2,445 1,965 1,800 2,539 783 437 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7 388 34 3 1,083 784	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 83,78 325 231 26 4,471 48 3,765 29 634 1,074 18 863 798 1,538 1,074	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1,2,045 1,206 422 162 18 4,898 78 4,071 2 784 42 1 1,752 1,247	4, 793 3, 640 2, 584 2, 209 3, 115 1, 664 520 8 86 1, 632 944 327 291 109 5 3, 858 18 3, 256 2 515 9 6	Mouth. 4,287 4,964 2,136 2,151 2,295 1,178 809 5 1,242 595 213 433 316 1 3,412 35 2,617 790 17 5 1 10 1,315 961 741 715	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 901 721 119 58 37 3 2,700 2 2,548 2 143 9 942 755 494 467 5 5 5 1	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2, 077 37 1, 864 24 212 13 1 17 738 542 408 300	** 6, 235 5, 132 3, 038 3, 197 4, 478 1, 1863 1, 283 295 274 110 5, 317 53 4, 719 6 575 43 23 4 24 1, 926 1, 562 886 854
SEX, COLOR, AND NATIVITY Total population, 1910. 1900. Male Fémale. Native white—Native parentage. Native white—Foreign or mixed parentage Foreign-born white. Negro. Indian, Chinese, Japanese, and all other. MALES OF VOTING AGE Total number. Native white—Native parentage. Native white—Poreign or mixed parentage. Foreign-born white. Naturalized. Negro. ILLITERACY Total number 10 years old and over. Number illiterate. Native white 10 years old and over. Number illiterate. Negro 10 years old and over. Number illiterate. Negro 10 years old and over. Number illiterate. Regro 10 years old and over. Number illiterate. Regro 10 years old and over. Number illiterate. Total number 6 to 20 years, inclusive. Number attending school. PERSONS 6 TO 14 YEARS, INCLUSIVE. Native white, number. Number attending school Poreign-born white, number. Number attending school Negro, number. Number attending school DWELLINGS AND FAMILIES	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,546 647 443 427 7,615 264 6,173 26 1,366 231 74 7 75 2,651 1,944 1,358 1,303 91 83 13 13	2,680 1,480 1,522 1,138 1,446 577 657	3,030 3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 1,855 609 125 4 4 4 4 4 4 4 1 8 4 4 1 8 4 4 4 4 4 4 4	6,202 5,634 3,012 3,190 4.205 1,262 594 43 8 1,763 1,147 290 203 10 5,065 44 4,435 20 590 25 32 3 1,15 1,853 1,287 1,016 88 10 10 10 10 10 10 10 10 10 10 10 10 10	3,765 2,445 1,965 1,800 2,639 783 437 3 3 1,163 745 224 188 105 3 2,930 41 2,536 7 388 34 3 9 1,083 784 577 556 52 51	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 889 378 325 231 4,471 48 3,765 29 18 1,538 1,074 863 798 87	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1 2,045 11,22 162 18 4,898 78 4,071 2,784 76 42 1 1,752 1,752 1,752 1,752 1,752 1,752	4, 793 3, 640 2, 584 2, 209 3, 115 1, 064 520 8 86 1, 632 944 327 291 109 5 3, 858 18 3, 256 6 8 1, 265 8 1, 265 869 677 630 10	mouth. 4,287 4,964 2,136 2,151 2,295 1,178 809 5 1,242 595 213 433 316 1 3,412 35 2,617 17 790 17 5 1 10 1,315 961 741 715 34	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 901 721 119 58 37 3 2,700 2 2,548 2,548 2,548 2,548 494 467 55	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2, 077 37 1, 864 24 212 13 1 17 738 542 408 300 14 14	3 6,235 5,132 3,038 3,197 4,478 1,138 590 28 1,863 1,283 295 274 164 111 5,317 53 4,719 6,575 43 23 43 24 24 24 24 24 24 24 24 24 24 24 24 24
SEX, COLOR, AND NATIVITY Total population, 1910	9,338 7,188 4,562 4,776 5,370 2,445 1,439 82 2 2,743 1,545 647 443 27 7,615 264 6,173 26 1,366 1,366 1,366 1,365 1,365 1,363 1,341 1,358 1,303 91 83 13	2,680 1,480 1,522 1,138 1,446 577 657 961 423 123 415 87 2,109 1 1,478 631 1 745 499	3,030 3,030 3,007 1,447 1,583 1,462 945 618 4 1 1 912 399 190 319 214 3 2,469 132 6 609 125 4 4 4 3 836 858	6,202 5,634 3,012 3,190 4,295 1,262 594 43 8 1,763 1,140 200 5,065 48 4,435 20 590 595 32 31 1,853 1,287	3,765 2,445 1,965 1,800 2,539 783 437 3 3 1,163 224 188 105 3 2,930 41 2,536 7 388 3 3 4 1,083 745 745 745 745 745 745 745 745 745 745	5,488 7,380 2,664 2,824 3,413 1,350 644 81 1,618 83,78 325 231 26 4,471 48 3,765 29 634 1,074 18 863 798 1,538 1,074	6,025 3,883 3,218 2,807 3,540 1,636 799 49 1 1,2,045 1,206 422 162 18 4,898 78 4,071 2 784 42 1 1,752 1,247	4, 793 3, 640 2, 584 2, 209 3, 115 1, 664 520 8 86 1, 632 944 327 291 109 5 3, 858 18 3, 256 2 515 9 6 1, 265 869	mouth. 4,287 4,964 2,136 2,151 2,295 1,178 809 5 1,242 595 213 433 316 1 3,412 35 2,617 17 790 17 5 1 10 1,315 961 741 715 34	sity Place. 3,200 1,130 1,491 1,709 2,639 404 148 901 721 119 58 37 3 2,700 2 2,548 2 143 9 942 755 494 467 5 5 5 1	more. 2, 613 2, 626 1, 336 1, 277 1, 925 463 224 1 795 547 142 105 67 1 2,077 7 1,864 24 212 13 1 17 738 542 408 3300 14	** 6, 235 5, 132 3, 038 3, 197 4, 478 1, 863 1, 283 274 111 5, 317 5, 317 5, 323 4, 719 6 575 43 23 4 24 1, 926 1, 562 896 8854 31 30 4

TABLE V.—COMPOSITION AND CHARACTERISTICS OF THE POPULATION FOR WARDS OF OMAHA.

	Тне Сгту.	W					WAI	RD.					
SUBJECT.	THE CITY.	1	2	3	4	5	6	7	8	9	10	11	12
SEX, COLOR, AND NATIVITY	404.000								0.400	11 000	0.417	9,261	14,495
Total population, 1910. Male. Female.	124,096 64,802 59,294	9,112 4,818 4,294	11,724 6,028 5,696	7,668 5,532 2,136	10,191 5,685 4,506	11,924 6,082 5,842	10,257 5,127 5,130	9,892 4,831 5,061	8,463 4,524 3,939	11,692 5,466 6,226	9,417 5,130 4,287	4,329 4,932	7,250 7,245
Native white—Native parentage Native white—Foreign or mixed parentage. Foreign-born white Negro- Indian, Chinese, Japanese, and all other.	52,917 39,505 27,068 4,426 90	2,423 3,543 3,082 58 6	2,993 5,280 3,341 110	2,823 1,430 2,360 997 58	6,031 2,715 1,385 56 4	5,814 3,609 2,166 334 1	4,285 3,081 1,833 1,058	4,679 3,162 1,958 85 85	3,897 2,464 1,792 306 4	5, 053 3, 874 2, 245 518	2,258 3,444 3,420 295	4,717 2,863 1,516 162 3	7,944 4,130 1,970 447 4
FOREIGN-BORN WHITE: Born in— Austria. Canada. Denmark. England. Germany Greece.	2,651 1,378 4,861 486	854 42 274 32 554	865 61 294 83 1,133 10	99 56 80 74 235 329	51 136 114 128 286 72	70 117 241 164 399 12	55 105 331 126 245 1	110 142 287 125 381 12	58 72 179 88 232 11	66 156 260 160 333	1,089 44 101 75 387 31	40 139 159 135 278	57 128 331 188 398
Hungary. Ireland. Italy. Norway. Russia. Scotland. Sweden.	554 1,849 2,361 403 2,592 548 3,805 188	79 129 689 21 163 16 168 7	123 156 71 44 147 18 305	77 132 643 36 339 29 101 24	8 131 38 20 133 47 166 8	57 209 37 34 365 60 307	30 112 3 38 196 63 438	20 167 64 46 81 66 418	32 138 55 26 536 30 256 15	24 228 18 34 146 61 674 2 83	82 131 712 28 384 23 161 124 48	12 165 15 35 76 50 354 3	10 151 16 41 26 85 457
Other foreign countries. MALES OF VOTING AGE	780	47	31	106	47	91	88	39					
Total number Native white—Native parentage Native white—Foreign or mixed parentage Foreign-born white Naturalized Negro	13,788	3,005 685 702 1,595 662 22	3,332 792 869 1,635 917 36	4,962 1,866 775 1,740 524 525	4,578 2,687 1,131 730 421 27	3,959 1,799 962 1,045 595 153	3,066 1,145 662 856 530 403	3,055 1,360 708 947 557 37	3,303 1,449 771 928 468 153	3,496 1,443 864 1,018 669 170	3,298 770 676 1,705 697 147	2,783 1,362 724 649 442 47	4,379 2,243 1,030 940 597 165
ILLITERACY AND SCHOOL ATTENDANCE	104, 102	7,330	9,053	7,254	9,476	9,835	8,389	8,305	7,428	9,977	7,596	7,952	11,507
Total number 10 years old and over Number illiterate	2,798	614	254	491	79	173	134	183	163	57	521	29	100
Illiterate males of voting age	1,429	372	114	344	34	57	52	86	63	16	246	7	38
Total number 6 to 20 years, inclusive Number attending school	31,281 20,085	2,605 1,569	3,838 2,483	844 355	1,868 990	2, 942 1, 885	3,005 2,054	2,638 1,844	1,844 1,119	2,981 2,002	2,455 1,452	2,364 1,535	3,897 2,797
DWELLINGS AND FAMILIES	23,657	1,822	2,343	828	1,092	2,596	2,273	2,010	1,415	2,443	1,703	1,889	3,243
Dwellings, number. Families, number	26,359	1,937	2,468	1,091	1,542	2, 906	2,423	2, 134	1,766	2,600	2,106	2,050	3,336

NOTES REGARDING CHANGES IN BOUNDARIES, ETC.

COUNTIES.

ANTELOPE.—Organized from unorganized territory in 1871.

BANNER.—Organized from part of Cheyenne in 1888. BLAINE, -Organized from unorganized territory in 1885.

BOONE.—Organized from unorganized territory in 1871.

BOXBUTTE.—Organized from part of Dawes in 1886.

Boyn.—Formerly part of Dakota; annexed to Nebraska between 1880 and 1890; unorganized territory in 1890; organized as Boyd in 1891.

Brown.—Organized from unorganized territory in 1883; parts taken to form Keyapaha in 1884 and Rock in 1888.

CHERRY.—Organized from unorganized territory in 1883. CHEYENNE.—Parts taken to form Banner, Deuel, Kimball, and Scotts Bluff in 1888 and Morrill in 1909. (See also Note 1.)

CUSTER.—Organized from unorganized territory in 1877.

DAKOTA.-Part ceded from Union County, S. Dak., in 1908.

Dawes.-Organized from part of Sioux in 1885; part taken to form Boxbutte

DEUEL.—Organized from part of Cheyenne in 1888; part taken to form Garden in 1910.

Dundy,-Organized from unorganized territory in 1873.

FRONTIER.—Organized from unorganized territory in 1872.

FURNAS.—Organized from unorganized territory in 1873.

GARDEN.—Organized from part of Deuel in 1910. (See also Note 2.)

GARFIELD.—Organized from part of Wheeler in 1884.

GOSPER.—Organized from unorganized territory in 1873.

GRANT.—Organized from unorganized territory in 1887.

GREELEY.—Organized from unorganized territory in 1871.

HARLAN.—Organized from unorganized territory in 1871.

HAYES.—Organized from unorganized territory in 1877. HITCHCOCK,—Organized from unorganized territory in 1873.

Holf.—Organized from unorganized territory in 1876.

HOOKER.—Organized from unorganized territory in 1889.

Howard.—Organized from unorganized territory in 1871.

JEFFERSON.—Part taken to form Thayer in 1872. KEITH.-Organized from part of Lincoln in 1873; part taken to form Perkins

KEYAPAHA. -Organized from part of Brown in 1884.

KIMBALL.—Organized from part of Cheyenne in 1888.

Knox.—Name changed from L'Eau qui Court in 1873.

LINCOLN.—Part taken to form Keith in 1873.

Logan.—Organized from unorganized territory in 1885.

Lour.—Organized from unorganized territory in 1883.

MCPHERSON.—Organized from unorganized territory in 1887; Arthur annexed between 1890 and 1900.

MORRILL.—Organized from part of Cheyenne in 1909. (See also Note 1.)

NANCE.—Organized from the Pawnee Indian Reservation in 1879.

PERKINS.—Organized from part of Keith in 1887.

PHELPS.—Organized from unorganized territory in 1873.

REDWILLOW.—Organized from unorganized territory in 1873.

ROCK.—Organized from part of Brown in 1888.

Scorts Bluff.—Organized from part of Cheyenne in 1888.

SHERIDAN.—Organized from part of Sioux in 1885.

SHERMAN.—Organized from unorganized territory in 1873.

Sioux.—Organized from unorganized territory in 1877; parts taken to form Dawes and Sheridan in 1885.

THAYER.—Organized from part of Jefferson in 1872.

THOMAS.—Organized from unorganized territory in 1887.

THURSTON.—Name changed from Blackbird in 1889.

VALLEY.—Organized from unorganized territory in 1871.

Wheeler.—Organized from unorganized territory in 1877; part taken to form Garfield in 1884.

Note 1.—Cheyenne and Morrill Counties combined.—Total population: 1910, 9,135; 1900, 5,570; increase, 1900-1910, 3,565; per cent of increase, 64. Rural population—1910, 9,135; same territory in 1900, 5,570; per cent of increase, 64. Rural population—1900, 5,570.

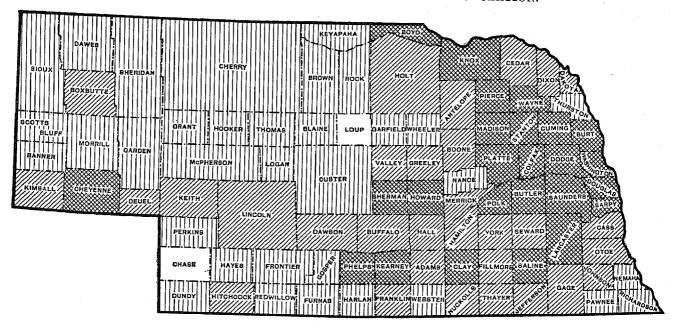
NOTE 2.—Deuel and Garden Counties combined.—Total population: 1910, 5,324; 1900, 2,630; increase, 1900-1910, 2,694; per cent of increase, 102.4. Rural population—1910, 5,324; same territory in 1900, 2,630; per cent of increase, 102.4. Rural population—1900, 2,630.

CITIES.

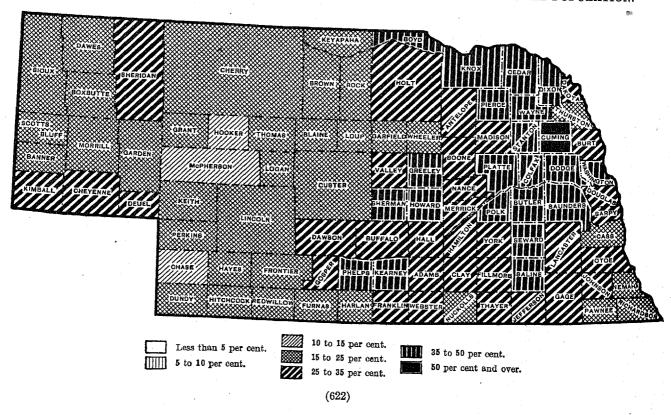
LINCOLN.—Parts annexed to Garfield precinct in 1901 and 1906, Lancaster precinct in 1900 and 1906, West Lincoln precinct in 1903, 1904, and 1906, and Yankee Hill precinct in 1901; parts of Garfield precinct annexed in 1906 and 1910, part of Lancaster precinct in 1906, and part of Yankee Hill precinct in 1909.

PROPORTION OF FOREIGN-BORN WHITE AND NATIVE WHITE OF FOREIGN OR MIXED PARENTAGE OF NEBRASKA, BY COUNTIES: 1910.

PER CENT OF FOREIGN-BORN WHITE IN TOTAL POPULATION.



PER CENT OF NATIVE WHITE OF FOREIGN OR MIXED PARENTAGE IN TOTAL POPULATION.



CHAPTER 3.

STATISTICS OF AGRICULTURE FOR THE STATE AND ITS COUNTIES.

Introduction.—This chapter presents a complete statement of the statistics of agriculture for Nebraska collected at the census of 1910. Statistics of farms and farm property relate to April 15, 1910; those of farm products, expenses, and receipts are for the calendar year 1909.

Definitions.—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 animals, fowls, 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. Further, 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 1909.

Farmer.—A "farmer" or "farm operator," according to the census definition, is a person who directs the operations 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, tenants, and managers. 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 "owners" being then restricted to those owning all their land.

Farm tenants are farmers who, as tenants, renters, or croppers, operate hired land only. They were reported in 1910 in three classes: (1) Share tenants—those who pay a certain share of the products, as one-half, one-third, or one-quarter; (2) share-cash tenants—those who pay a share of the products for part of the land rented by them and cash for part; and (3) cash tenants—those who pay a cash rental or a stated amount of labor or products, such as \$7, 10 bushels of wheat, or 100 pounds of seed cotton per acre.

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

Farm land.—Farm land is divided into (1) improved land, (2) woodland, and (3) all other unimproved land. The same classification was followed in 1880. At former censuses, except that of 1880, farm land was divided into improved land and unimproved land, woodland being included with unimproved land. Improved

land includes all land regularly tilled or mowed, land pastured and cropped in rotation, 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.

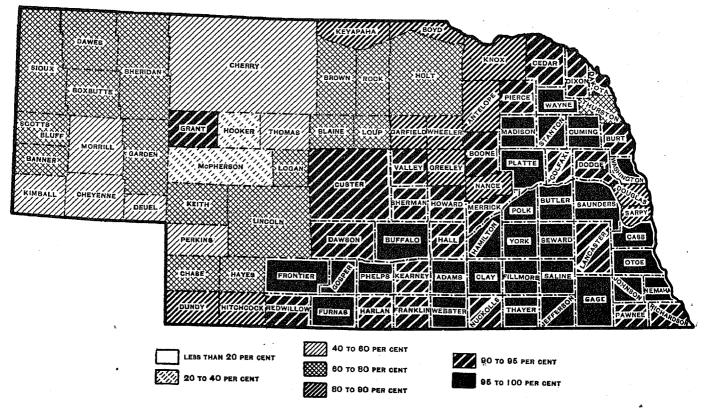
Total value of farm products.—No attempt has been made at this census to compute or even to estimate approximately the total value of farm products. Among the numerous difficulties which stand in the way of obtaining a total which would be at once comprehensive, free from duplication, and confined exclusively to the products of a definite period of time are the following:

- (1) The duplication resulting from the feeding of farm crops to farm live stock, when the value both of the products derived from such live stock and of the crops are included in the same total. In 1900 an attempt was made to eliminate this duplication by means of an inquiry as to the total value of the products of each farm fed to the live stock on that farm, but, aside from the fact that this would not eliminate the duplication where the products of one farm are fed to the live stock of another farm, it is believed that the farmers were unable to make even approximately accurate answers to the inquiry, and it was accordingly not included in the
- (2) The fact that farmers may buy domestic animals during the census year which are subsequently sold or slaughtered during the same year, and that it is impossible to eliminate the duplication accurately; and the further fact that the value of domestic animals sold or slaughtered, or of forest products cut, during a given year (as well as some other minor items) does not usually represent a value created wholly during that year, and that it is quite impossible to ascertain the value created during the year.
- (3) The fact that the returns for some products are incomplete. The returns for all products are to a considerable extent estimates made by the farmers. Special difficulty was encountered in cases where the person in possession of the farm in April, 1910, when the census was taken, was not in possession of it during the crop year 1909. In such cases the farmer was not always able to report completely and accurately the products of the land for the preceding year. It is probable that the returns for the principal crops are in general fairly accurate, but that those for minor crops and for dairy and poultry products are frequently understatements, particularly because the home consumption was disregarded or underestimated. In the belief that no accurate result could be obtained from such an inquiry, the Bureau of the Census did not even attempt to ascertain the total quantity and value of certain by-products, such as straw and cornstalks, which are of considerable importance, the schedule calling only for the value of such by-products sold.

PER CENT OF LAND AREA IN FARMS, AND AVERAGE VALUE OF FARM LAND PER ACRE, IN NEBRASKA, BY COUNTIES: 1910.

PER CENT OF LAND AREA IN FARMS.

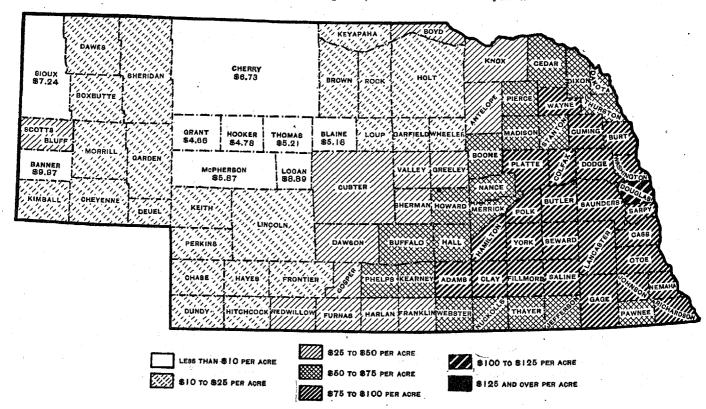
[Per cent for the state, 78.6.]



AVERAGE VALUE OF FARM LAND PER ACRE.

[Average for the state, \$41.80.]

When the value is less than \$10 per acre, it is inserted under the county name.



FARMS AND FARM PROPERTY.

The state of Nebraska, which ranks fifteenth in land area and twenty-ninth in population among the states and territories of continental United States, lies entirely within the Great Plains region. The surface slopes gently eastward from an altitude of approximately 5,000 feet in the extreme western portion of the state to an altitude of 1,000 feet along the Missouri River, which bounds it on the east. The eastern portion of the state is rolling and somewhat dissected by the major stream drainages. The central and western portions consist of undulating to rolling upland prairies crossed by the broad shallow valleys of the principal

The eastern portion of Nebraska, constituting a broad belt nearly parallel with the Missouri River, lies within the glaciated portion of the Great Plains, and the soils are derived principally from a silty layer of the loess which overlies the glacial till. The prevailing soil of the upland prairies of this section is a darkbrown silty loam. Immediately to the west of this region are level to rolling prairies which constitute practically all the south central portion of the state, and which are occupied by a broad expanse of the loess which overlies the consolidated rocks and gives rise to brown and yellow silty loam soils. The north central portion of the state, north of the Platte River, is occupied by an extensive tract of sand hills interspersed with small, level, sandy prairies. Within this region grazing is the dominant form of agricultural occupation, although many of the more level tracts are coming to be occupied for the purpose of dry farming.

Practically all of the northern border of Nebraska constitutes a portion of the northern residual prairies, whose soils are prevailingly heavy loams and clay loams suited to grazing and to dry farming.

The extreme western portion of the state consists of rolling prairies, occupied by loams and sandy loams which support the wild grasses and constitute chiefly a grazing area.

The rainfall over the whole state is sufficient for growing grain crops without irrigation, the normal annual precipitation ranging from 15 inches at the western boundary to 30 inches at the eastern boundary. In the extreme western part of the state, however, irrigation is practiced to a considerable extent.

The two maps on the opposite page show for each county in the state the proportion of the total land area which is in farms and the average value of farm land per acre. Of the state's entire land area, nearly four-fifths is in farms. The proportion varies considerably in the different counties, as shown by the first map, and ranges from 36.1 per cent in McPherson • County to 98.7 per cent in Cass County. In the counties in the eastern half of the state, with few exceptions, more than 80 per cent of the land is in farms, while in nearly all the counties in the western half the percentage is below 80.

The average value of farm land per acre for the whole state is \$41.80. As shown by the second map, in practically all the counties in the western half of the state the average value is under \$25 per acre, while in all but a few counties in the eastern half it ranges from \$25 to \$100.

Progress during the decade 1900 to 1910.—The following table summarizes for the state the more significant facts relating to population and land area, the number, value, and acreage of farms, and the value of all other farm property in 1910 and 1900:

	1910	1900	INCREASE	•
NUMBER, AREA, AND VALUE OF FARMS.	(April 15)	(June 1)	Amount.	Per cent.
Population Number of all farms Approximate land area of the stateacres Land in farmsacres Improved land in farmsacres Average acres per farm	1, 192, 214 129, 678 49, 157, 120 38, 622, 021 24, 382, 577 297. 8	1,066,300 121,525 49,157,120 29,911,779 18,432,595 246.1	125, 914 8, 153 8, 710, 242 5, 949, 982 51. 7	11. 8 6. 7 29. 1 32. 3 21. 0
Value of farm property: Total	\$2, 079, 818, 647	\$747, 950, 057	\$1, 331, 868, 590	178.1
LandBuildingsImplements and machineryDomestic animals, poultry, and bees	1, 614, 539, 313 198, 807, 622 44, 249, 708 222, 222, 004	486, 605, 900 91, 054, 120 24, 940, 450 145, 349, 587	1, 127, 933, 413 107, 753, 502 19, 309, 258 76, 872, 417	231. 8 118. 3 77. 4 52. 9
Average value of all property per farm	\$16, 038 \$41. 80	\$6, 155 \$16. 27	\$9,883 \$25.53	160. 6 156. 9

Between 1900 and 1910 there was an increase of |

was an increase of 6.7 per cent in the number of farms 11.8 per cent in the population of the state, while there | and of 29.1 per cent in the area of farm land. The average size of the farms increased 51.7 acres, or 21 per cent.

Farm property, which includes land, buildings, implements and machinery, and live stock (domestic animals, poultry, and bees), has increased in value during the decade \$1,331,869,000, or 178.1 per cent. Land alone increased in value 231.8 per cent, as compared with an increase of 118.3 per cent in the value of buildings, 77.4 per cent in that of implements and machinery, and 52.9 per cent in that of live stock. In considering the increase of values in agriculture the general increase in the prices of all commodities in the last 10 years should be borne in mind.

The average value of a farm with its equipment in 1900 was \$6,155, while 10 years later it was \$16,038. The average value of land rose from \$16.27 per acre in 1900 to \$41.80 in 1910.

Irrigation.—Of the 129,678 farms in the state, 1,852, or 1.4 per cent, were irrigated in 1909. The area of irrigated land reported in 1909 was 255,950 acres, or about 1 per cent of the improved land in farms. Enterprises existing in 1910 were capable of supplying water to an area of 429,225 acres, and the total area included in irrigation projects completed or under way in 1910 was 680,133 acres.

Population, number of farms, and farm acreage: 1860 to 1910.—The table following presents, for the state as a whole for each census from 1860 to 1910, inclusive, a statement of the total population, the number of farms, and the acreage of farm land and of improved land in farms. It also gives the percentage of the land area in farms, the percentage of farm land improved, and the percentage of increase during each decade in the number of farms and in the land in farms.

		FARI	as.	LAN	D IN FA	RMS.	Des	Per
CENSUS	Popula-		Per	All lan	d.		Per cent of land	cent of farm
YEAR.	tion.	Number.	cent of in- crease.	Acres.	Per cent of in- crease.	Improved land (acres).	area in farms,	land im- prov- ed.
,								
1910 1900 1890 1880 1870	1,192,214 1,066,300 1,062,656 452,402 122,993 28,841	129,678 121,525 113,608 63,387 12,301 2,789	6.7 7.0 79.2 415.3 341.1	38,622,021 29,911,779 21,593,444 9,944,826 2,073,781 631,214	29. 1 38. 5 117. 1 379. 6 228. 5	24, 382, 577 18, 432, 595 15, 247, 705 5, 504, 702 647, 031 118, 789	78.6 60.8 43.9 20.4 4.3 1.3	63. 1 61. 6 70. 6 55. 4 31. 2 18. 8

1 No data prior to 1860. Organized as a territory in 1854.

In the 50 years since 1860 the population of Nebraska has increased from 28,841 to 1,192,214, or about fortyfold. By far the greater part of the increase in population occurred between 1860 and 1890.

From 1900 to 1910 an increase of 8,153, or 6.7 per cent, took place in the number of farms. For the decade between 1890 and 1900 the increase was 7,917, or 7 per cent. From 1860, when the number of farms was small, the increase was rapid until 1890, since which time it has been comparatively slow.

The land area of Nebraska is approximately 49,157,-120 acres, of which 38,622,021 acres, or 78.6 per cent,

are included in farms. Of this farm acreage, 24,382,577 acres, or 63.1 per cent, are reported as improved land, representing 49.6 per cent of the total land area of the state. The total acreage of farm land increased 29.1 per cent during the last decade, while the acreage of improved land shows an increase of 32.3 per cent during the same period. From 1870 to 1910 the increase in total farm acreage and in improved acreage was rapid and fairly uniform. The percentage of farm land improved increased rapidly from 1860 to 1890, reaching 70.6 in the latter year, then fell to 61.6 in 1900, a proportion somewhat lower than that reported in 1910.

Values of farm property: 1860 to 1910.—The agricultural changes in Nebraska since 1860, as reflected in the values of the several classes of farm property, are shown in the table which follows:

		FARM PROPERTY.							
CENSUS YEAR.	Total.		Land an building		Impleme and machine		Domestic animals, poultry and bees.		
ieat.	Value.	Per cent of increase.	Value.	Per cent of increase.	Value.	Per cent of increase.	Value,	Per cent of increase.	
1910 1900 1890 1880 1870 2 1860 3	\$2,079,818,647 747,950,057 511,799,810 154,103,723 30,674,470 5,212,761	46. 1 232. 1 402. 4 488. 4	402, 358, 913 105, 932, 541	43.6 279.8 337.9 523.8	24,940,450 16,468,977 7,820,917	51.4 110.6 530.9 502.8	145,349,587 92,971,920 140,350,265	56.3 130.4 669.9 364.3	

Includes estimated value of range animals.
 Computed gold values, being 80 per cent of the currency values reported.
 No data prior to 1860. Organized as a territory in 1854.

The total wealth in the form of farm property is \$2,079,819,000, of which 87.2 per cent is represented by land and buildings, 10.7 per cent by live stock, and 2.1 per cent by implements and machinery. The total value of farm property is nearly three times what it was in 1900, the increase during the past 10 years amounting to \$1,331,869,000. Of this increase, \$1,235,687,000 represents the increase in the value of land and buildings, \$19,309,000 that in the value of implements and machinery, and \$76,872,000 that in the value of live stock. The absolute and relative gains in all these items have been rapid and continuous since 1860. In 1860 the value of land and buildings constituted 74.4 per cent of the value of all farm property; in 1890, 78.6 per cent; and in 1910, 87.2 per cent.

Average acreage and values per farm: 1860 to 1910.— The changes which have taken place during the past 50 years in the average acreage of Nebraska farms and in the average values of the various classes of farm property, as well as in the average value per acre of land and buildings, are shown in the next table.

During the last three decades the average size of the Nebraska farm has increased continuously, from 156.9 acres in 1880 to 190.1 in 1890, 246.1 in 1900, and 297.8 in 1910. From 1860 to 1880 there was a gradual decrease from 226.3 to 156.9 acres.

The average value of a Nebraska farm, including its equipment, is \$16,038, of which \$13,983 represents

the value of land and buildings, \$1,714 the value of live stock, and \$341 the value of implements and machinery. Between 1860 and 1870 the average value per farm, which at the beginning of the decade was \$1,869, increased \$625, which was followed by a decrease of \$63 between 1870 and 1880. Since 1880 the increase has been continuous, amounting for the three decades to \$2,074, \$1,650, and \$9,883, respectively. Thus the increase between 1900 and 1910 in the average value of a Nebraska farm was more than one and one-half times the value of the farm at the beginning of the decade. The average value per acre of land and buildings is now \$46.95, or more than twice as much as it was 10 years ago.

		AVE	RAGE VALU	JE PER FA	RM.1	Average
CENSUS YEAR.	Average acres per farm.	All farm property.	Land and buildings.	ments	Domestic animals, poultry, and bees.	value of land and buildings per acre.
1910	297. 8 246. 1 190. 1 156. 9 168. 6 226. 3	\$16,038 6,155 4,505 22,431 2,494 1,869	\$13,983 4,753 3,542 1,671 1,967 1,391	\$341 205 145 123 101 74	\$1,714 1,196 818 2 637 426 405	\$46. 95 19. 31 18. 63 10. 65 11. 67 6. 14

Averages are based on "all farms" in state.
 Includes estimated value of range animals.
 Computed gold values, being 80 per cent of the currency values reported.
 No data prior to 1860. Organized as a territory in 1854.

Farm tenure: 1880 to 1910.—The following table shows the distribution of the farms of the state according to character of tenure at each census since 1880:

TENURE.	1910	1900	1890	1880
Number of all farms	129,678	121,525	113,608	63, 387
Farms operated by owners and man- agers Farms consisting of owned land only. Farms consisting of owned and hired land Farms operated by managers.	80, 237 58, 222 21,028 987	76, 715 53, 065 22, 518 1, 132	85, 525 (¹) (¹) (¹)	51,963 (1) (1) (1)
Farms operated by tenants Share tenants Share-cash tenants Cash tenants Tenure not specified ²	49,441 24,771 11,069 10,701 2,900	44,810 } 33,211 } 11,599	28, 083 19, 141 8, 942	11,424 9,476 1,948
Per cent of farms operated by— Owners and managers. Tenants. Share and share-cash. Cash and nonspecified.	61. 9 38. 1 27. 6 10. 5	63. 1 36. 9 27. 3 9. 6	75. 3 24. 7 16. 8 7. 9	82. (18. (14. (3.)

1 Not reported separately.
2 Share-cash tenants were doubtless largely included with share tenants in 1900, 1890, and 1880.
Prior to 1910 nonspecified tenants were included with cash tenants.

The number of farms, and therefore of farm operators, is 129,678. Of the farm operators, 79,250 are classified as owners, 987 as managers, and 49,441 as tenants. Of the owners, 58,222 operate exclusively land owned by them, while 21,028 operate land which they rent in addition to that which they own. The tenants are further distributed according to the character of their tenancy; thus 24,771 are share tenants; 11,069, share-cash tenants; 10,701, cash tenants; and for 2,900 no report relative to character of tenure was secured. While the total number of farms in the state increased between 1880 and 1910 from 63,387 to 129,678, or 104.6 per cent, the number of tenant farms

increased during the same period from 11,424 to 49,441, or 332.8 per cent. In 1880 the tenant farms represented 18 per cent of all farms; in 1890, 24.7 per cent; in 1900, 36.9 per cent; and in 1910, 38.1 per cent. For the sake of comparison with the figures for previous censuses, share and share-cash tenants have been grouped together and cash and nonspecified tenants together.

The predominant forms of tenancy have been the share and the share-cash. In 1910 the proportion of tenants renting on this basis was 27.6 per cent, the cash and nonspecified representing 10.5 per cent.

The following table shows the acreage, improved acreage, and value of land and buildings for farms operated by owners (including part owners), managers, and tenants, respectively:

FARMS OPERATED		L LAND IN FARMS IMPROVED LAND IN FARMS (ACRES).			VALUE OF LAND AND BUILDINGS.		
BY	1910	1900	1910	1900	1910	1900	
Total Owners Managers Tenants	26,975,554 1,094,812	29, 911, 779 20, 454, 685 1, 352, 589 8, 104, 505	15, 463, 311 562, 829	11,908,943 452,181	\$1,813,346,935 1,084,248,917 30,056,713 699,041,305	370, 332, 490 16, 533, 480	

The following table shows the per cent distribution by tenure groups of the items in the preceding table, and also of the number of farms:

		PER CENT OF TOTAL.								
FARMS OPERATED BY	Number of farms.		All land in farms.		Improved land in farms.		Value of land and buildings.			
	1910	1900	1910	1900	1910	1900	1910	1900		
Total Owners. Managers. Tenants.	100.0 61.1 0.8 38.1	100.0 62.2 0.9 36.9	100, 0 69. 8 2. 8 27. 3	100.0 68.4 4.5 27.1	100.0 63.4 2.3 34.3	100.0 64.6 2.5 32.9	100.0 59.8 1.7 38.6	100. 0 64. 1 2. 9 33. 0		

It will be seen that, in 1910, 69.8 per cent of all land in farms was in farms operated by their owners (including part owners), 2.8 per cent in farms operated by managers, and 27.3 per cent in farms operated by tenants, the percentage for owners and for tenants being higher and that for managers lower than in 1900.

As shown by the next table, the average size of farms operated by managers in 1910 (1,109.2 acres) was about three and one-fourth times as great as that of farms operated by owners (340.4 acres), which in turn was considerably larger than that of farms operated by tenants (213.4 acres).

	AVERAGE ACRES PER FARM.					CENT 'ARM	AVERAGE VALUE OF LAND AND BUILDINGS.				
FARMS OPERATED BY	Alll	All land.		Improved land.		ND OVED.	Per f	arm.	Per	acre.	
•	1910 19	1900	1910	1900	1910	1900	1910	1900	1910	1900	
Total Owners Managers Tenants	297.8 340.4 1,109.2 213.4	270.6	195.1	157.6 399.5	57.3 51.4	58.2 33.4	30,453	4,900 14,606	40. 19 27. 45	18. 11 12. 22	

The average size of farms operated by owners and by tenants increased between 1900 and 1910, while that of farms operated by managers decreased. In 1910 the percentage of farm land improved was highest for farms operated by tenants and lowest for those operated by managers.

Farm mortgages: 1890 to 1910.—The Eleventh Census (1890) was the first to collect data relating to mortgage debt on farms. The basis of the returns was the "farm home" occupied by its owner. The same class of information was secured by the population schedules of the Twelfth Census (1900). The agricultural schedules of the Thirteenth Census (1910) secured practically the same information, except that the basis was "owned farms" instead of "owned farm homes"—a difference involving, however, no appreciable incomparability.

The following table relates to farms operated by persons owning all or part of the land, and shows for 1910 (1) the number of such farms reported as free from mortgage; (2) the number reported as mortgaged; and (3) the number for which no mortgage reports were secured. Comparable items are included for 1900 and 1890.

CLASS.	OWNED 1	FARMS.1	OWNED HOM		OWNED FARM HOMES. ²		
	191	.0	190	ю			
	Number.	Per cent.3	Number.	Per cent.*	Number.	Per cent.	
Total Free from mortgage Mortgaged Unknown	79, 250 47, 435 30, 839 976	60. 6 39. 4	74, 364 38, 976 32, 411 2, 977	54. 6 45. 4	84, 620 40, 629 43, 991	48. (52. (

¹ Includes all farms owned in whole or in part by the operator.
² The 1,606 "owned farm homes" for which no reports were secured were distributed between "free from mortgage" and "mortgaged" in 1890.
² Per cent of combined total of "free from mortgage" and "mortgaged."

In 1910 the total number of farms owned in whole or in part by the operators was 79,250. Of this number, 47,435 were reported as free from mortgage; 30,839 were reported as mortgaged; and for 976 no report relative to mortgage indebtedness was obtained. The number of mortgaged farms constituted 39.4 per cent of the total number of owned farms, exclusive of those for which no mortgage report was obtained. This is a lower percentage than was shown for either 1890 or 1900. It may be noted that the percentages given for the three censuses are comparable, but that the number of mortgaged and unmortgaged farms reported in 1890 is not entirely comparable with the numbers reported at the later censuses because at the census of 1890 the farms for which no reports were secured were distributed between the two classes of mortgaged and unmortgaged farms. It can be seen, however, that between 1890 and 1900 the number of mortgaged farms showed a greater decrease than did the number free of mortgage. During the following decade the number of mortgaged farms continued to decrease while the number free from mortgage showed a large increase. In 1890 more than one-half of all owned farms were mortgaged; in 1910 less than two-fifths were mortgaged.

The statement of mortgage debt and of the value of mortgaged farm property is restricted to the farms of those farmers who own all of their land and report the amount as well as the fact of indebtedness. Of the 30,839 farms reported as mortgaged, 20,635 are wholly owned by the farmers, and for 19,778 of these the amount of mortgage debt is reported. Only these last-mentioned farms are included for 1910 in the next table, which presents data relating to mortgaged farms for 1910 and 1890. In this connection it should be noted that in 1890 the amount of mortgage debt of farms with incomplete reports was estimated according to the percentages and averages obtained from farms with full reports, but that no such estimate is here made for 1910. The table gives a comparative statement of the value of mortgaged farms owned entirely by their operators and the amount of indebtedness. together with the average value of such farms, the average debt per farm, and the average equity per farm for 1910 and 1890. Data regarding the amount of mortgage debt were not obtained in 1900.

	OWNED FARM HOMES MO		INCREASE.		
,	1910 1	1890 ²	Amount, Percent		
Number Value—Land and buildings Amount of mortgage debt Per cent of debt to value Average value per farm Average debt per farm Average equity per farm	19,778 \$286,308,920 \$62,378,472 21.8 \$14,476 \$3,154 \$11,322	43, 991 \$147, 185, 494 \$47, 678, 132 32, 4 \$3, 346 \$1, 084 \$2, 262	\$11, 130 332,6 \$2,070 191.6 \$9,060 400.8		

¹ Includes only farms consisting wholly of owned land and reporting value of farm and amount of debt.
² Includes all owned farm homes, estimates being made of value of farms and amount of debt for all defective reports.

The average debt of mortgaged farms increased in the last 20 years from \$1,084 to \$3,154, or 191 per cent, while the average value of such farms rose from \$3,346 to \$14,476, or 332.6 per cent. Thus the owner's equity increased from \$2,262 to \$11,322, or 400.5 per cent. As a result of the greater relative increase in farm values than in farm debt, the mortgage indebtedness, which was 32.4 per cent of the value of the farm in 1890, had decreased to 21.8 per cent of this value in 1910.

Farms by size groups: 1910 and 1900.—The following table shows the distribution of farms by size groups at the censuses of 1910 and 1900:

SIZE GROUP,	NUMBER (of Farms.	INCRI	CASE.1	PER CENT OF TOTAL.	
SIZE GROUP.	1910	1900	Number.	Per cent.	1910	1900
Total. Under 3 acres	43,916	121, 525 530 1, 342 1, 635 5, 243 17, 979 46, 109 17, 885 22, 416 6, 052 2, 364	8, 153 -401 956 296 -685 -5, 361 -2, 193 2, 888 4, 074 7, 076 1, 503	6.7 -75.7 71.2 18.1 -13.1 -29.8 -4.8 16.2 18.2 116.9 63.6	100.0 0.1 1.8 1.5 3.5 9.7 33.9 16.0 20.4 10.1	100.0 0.4 1.1 1.4 4.3 14.8 37.9 14.7 18.5 5.0 1.9

¹ A minus sign (-) denotes decrease.

Somewhat more than one-third of all farms in Nebraska are between 100 and 174 acres in size, over one-fifth between 260 and 499 acres, and nearly one-sixth between 175 and 259 acres. These three groups, including all farms between 100 and 499 acres in size, comprise over seven-tenths of all the farms of the state.

A study of the distribution of farms by size groups discloses the fact that the number of places of less than 3 acres reported as farms is less than one-fourth the number reported 10 years ago. This is probably due to an actual decrease in the number of such farms, but may be due partly to a different understanding on the part of the enumerators as to what constitutes a small farm. The three groups including farms of from 20 to 174 acres likewise show important decreases. Each of the groups comprising the larger farms shows a considerable absolute and relative increase, the greatest of which is in that containing farms from 500 to 999 acres in size.

The following table shows the total and improved acreage and the value of land and buildings for farms of various size groups, consolidating into one group the farms of less than 20 acres (numbering in all 4,358), and also the farms of between 175 and 499 acres (numbering 47,233):

SIZE GROUP	ALL LAND	in farms es).	IMPROVEI FARMS (VALUE OF LAND AND BUILDINGS.		
(ACRES).	1910	1900	1910	1900	1910	1900	
Under 20 20 to 49 50 to 99 100 to 174	37, 150 152, 474 971, 897 6, 543, 429 13, 923, 207 8, 837, 526	31,203 184,424 1,367,012 6,978,190 11,865,326 4,150,909	34,074 134,271 879,406 5,675,821 10,633,939 3,888,358	27,420 156,949 1,202,878 5,488,314 8,361,429 1,917,208	\$1,813,346,935 14,379,350 19,378,544 88,286,663 507,5±1,497 878,937,406 185,509,755 119,263,720	\$577, 660, 020 4,689,500 9,119,030 46,933,310 180,779,180 253,053,530 49,014,880 34,070,590	

The following table shows the per cent distribution, by size groups, of the items presented in the preceding table, and also of the number of farms:

	PER CENT OF TOTAL.									
SIZE GROUP.	Number of farms.		All land in farms.		Improved land in farms.		Value of land and buildings.			
	1910	1900	1910	1900	1910	1900	1910	1900		
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0		
Under 20 acres	3.4	2.9	0.1	0.1	0.1	0.1	0.8	0.8		
20 to 49 acres	3.5	4.3	.0.4	0.6	0.6	0.9	1.1	1.6		
50 to 99 acres	9.7	14.8	2.5	4.6	3, 6	6.5	4.9	8.1		
100 to 174 acres	33.9	37.9	16.9	23.3	23.3	29.8	28.0	31.3		
175 to 499 acres	36.4	33.1	36.1	39.7	43.6	45.4	48.5	43.8		
500 to 999 acres	10.1	5.0	22.9	13.9	15.9	10.4	10.2	8.5		
1,000 acres and over	3.0	1.9	21.1	17.8	12.9	6.9	6.6	5.9		

Of the total farm acreage of the state in 1910, 36.1 per cent was in farms of 175 to 499 acres and 22.9 per cent in farms of 500 to 999 acres, these two being from the standpoint of aggregate acreage the most important size groups. Between 1900 and 1910 there was a decrease in the proportion of the total acreage which was in farms of each group between 20 and 500 acres, and an increase in the proportion in farms of the two groups of 500 acres and over.

As shown by the next table, the proportion of farm land improved was highest for the farms under 20 acres and then decreased generally as the size of the farms increased. Owing to the fact that buildings have normally a higher value in proportion to farm acreage on small than on large farms, the average value of land and buildings per acre of land also diminishes with the increase in the size of the farms; it is very much higher for the farms under 20 acres in size than for those of any other group.

	PER CE		AVERAGE VALUE OF LAND AND BUILDINGS.					
SIZE GROUP.	IMPRO		Per fa	ırm.	Per acre.			
	1910	1900	1910	1900	1910	1900		
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.	63, 1 91, 7 88, 1 90, 5 86, 7 76, 4 44, 0 38, 5	61. 6 87. 9 85. 1 88. 0 78. 7 70. 5 46. 2 24. 0	\$13, 983 3, 300 4, 252 6, 997 11, 558 18, 609 14, 131 30, 841	\$4,753 1,337 1,739 2,610 3,921 6,284 8,099 14,412	\$48 95 387 06 127 09 90. 84 77. 57 63. 13 20. 99 14. 62	\$19 31 150. 29 49. 45 34. 33 25. 91 21. 33 11. 81 6. 39		

Color and nativity of farmers: 1910.—Prior to the Thirteenth Census no attempt was made to secure information on the farm schedules concerning the nativity of farmers. The table which follows shows the color and nativity of farm operators by character of tenure for 1910:

	FARM OPERATORS.									
	Total.					Per cent of total.				
COLOR AND NATIVITY.	Num- ber.	Per cent dis- tribu- tion.	Own- ers.	Ten- ants.	Man- agers.	Own- ers.	Ten- ants.	Man- agers.		
Total Native white Foreign-born white Negro and other nonwhite	129, 678 93,509 35,707 462	100. 0 72. 1 27. 5	79, 250 52, 357 26, 524 369	49,441 40,296 9,053	987 856 130	61.1 56.0 74.3 79.9	38.1 43.1 25.4 19.9	0.8 0.9 0.4 0.2		

About three-fourths of the Nebraska farmers were native whites and one-fourth foreign-born whites. Only 462, or four-tenths of 1 per cent of all farmers, were nonwhites, 347 being Indians, 96 negroes, and 19 Japanese. An interesting fact brought out by the table is that the smallest proportion of farm owners was found among the native white farmers. Of the native white farmers, somewhat over half, or 56 per cent, owned their farms, while among the foreign-born white the proportion was almost three-fourths, or 74.3 per cent. The nonwhite group—small in absolute number—showed a still larger proportion of ownership, namely, about four-fifths.

Of the 35,707 foreign-born white farmers in Nebraska in 1910, 15,478 were born in Germany; 5,139 in Sweden; 4,216 in Austria; 3,214 in Denmark; 1,315 in England; 1,274 in Ireland; 1,139 in Canada; 880 in Russia; 559 in Norway; and 543 in Switzerland. Other European countries were represented by 1,891 farmers, and non-European countries, other than Canada, by 59.

DOMESTIC ANIMALS, POULTRY, AND BEES.

Domestic animals on farms: 1910.—The census of 1910 was taken as of April 15 and that of 1900 as of June 1. Since a great many domestic animals are born during the six weeks between April 15 and June 1, 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 closely comparable, and the same is true in somewhat less degree of the values. For this reason the figures for 1900 are not presented in this chapter, but in the general reports of the census the figures for the several states will be presented and the extent to which their comparability is affected by the change in the date of enumeration will be discussed.

The total value of live stock on farms, including domestic animals, poultry, and bees, in 1910 was \$222,222,000, of which domestic animals contributed \$217,849,000. The value of cattle represented 32.9 per cent of the total value of live stock; that of horses and mules, 50.9 per cent; that of swine, 13.3 per cent; that of sheep and lambs, 0.7 per cent; and that of poultry, 1.9 per cent, the other classes being insignificant.

Of the total number of farms enumerated, 126,649, or 97.7 per cent, report domestic animals of some kind, the number without any domestic animals being only 3,029.

Cattle are reported by 90.6 per cent of all farms, "dairy cows" by 88.3 per cent, and "other cows" by 44 per cent. The total number of cows increased somewhat during the decade. The average value, however, decreased; that of "dairy cows" falling from \$33.54 to \$32.62 and that of "other cows" from \$30.49 to \$26.35. The average number of "dairy cows" per farm reporting is over 5, while the average number of other cows per farm reporting that class is over 12.

Horses are reported by 95.6 per cent of all the farms in the state. It is noteworthy that 38.8 per cent report yearling colts, and in spite of the early date of enumeration 19.5 per cent report spring colts. The average value of mature horses is over twice that reported in 1900. Mules are reported by 21.9 per cent of the farms, but the number reported equals only 8.3 per cent of the number of horses. The average values are considerably higher than those of horses of the corresponding age groups.

Sheep and lambs are reported from 3,043 farms, or only 2.3 per cent of all farms in the state. Of the 3,043 farms reporting this class, 59.9 per cent report spring lambs, the number of which is equal to 30 per cent of the number of ewes. This small proportion is doubtless due to the early date of enumeration. The average flock in the state, excluding spring lambs, numbers 79 sheep, while in 1900 it numbered 122. The average number of ewes is 65 per farm reporting that class, and the farms reporting rams and wethers show an average of 46 per farm.

Of all farms, 79.3 per cent report swine, the average number being about 33 per farm reporting. The average value of the swine reported under the head of "hogs and pigs born before January 1, 1910," is \$13.78. More than half of the farms reporting swine report spring pigs.

The following table summarizes the statistics of domestic animals on farms for the state, recorded as of April 15, 1910. Cattle and sheep are divided into age and sex groups, while horses, mules, and swine are presented by age groups only.

	FART REPOR			animals.	
AGE AND SEX GROUP.	Number.	Per cent of all farms.	Number.	Value.	Average value.
Total	126,649	97.7		\$217,849,050	
Dairy cows (cows and heifers kept for milk,	117,440	90.6	2,932,350	73,074,057	\$24.9
heifers kept for milk, born before Jan. 1, 1909). Other cows (cows and heifers not kept for	114, 467	88.3	613,952	20,029,378	32,6
milk, born before Jan. 1, 1909) Heifers born in 1909	57, 101 73, 488	44.0 56.7	705, 191 363, 661	18, 585, 179 5, 536, 493	26.3 15.2
Calves born after Jan. 1,	80,826	62.3	364,958	2, 439, 504	6.6
Steers and bulls born in	56, 574	43.6	354, 233	6, 513, 171	18.3
Steers and bulls born be- fore Jan. 1, 1909 Unclassified cattle	37, 540 30	29.0 (¹)	526, 226 4, 129	19,844,749 125,583	37.7 30.4
Horses. Mares, stallions, and geld-	123,977	95. 6	1,008,378	102,804,907	101.9
ings born before Jan. 1, 1909	123, 613 50, 369	95.3 38.8	870,111 100,804	96, 141, 203 5, 547, 013	110.4 55.0
Unclassified horses	25, 245 12	19.5 (¹)	37,099 364	1,088,946 27,745	29.3 76.2
Mules Mules born before Jan. 1,	28,438	21.9	83,405	10,374,076	124.3
Mule colts born in 1909 Mule colts born after Jan.	23,906 6,641	18.4 5.1	67,185 12,467	9,353,668 885,950	139.2 71.0
1, 1910	2,860	2, 2	3,753	134, 458	35.8
Asses and burros	1,036	0.8	2,118	447,635	211.3
Swine	102, 832	79.3	3,435,724	29, 649, 482	8.6
Hogs and pigs born be- fore Jan. 1, 1910 Pigs born after Jan. 1,1910.	101,405 57,307	78. 2 44. 2	1,970,895 1,464,829	27, 157, 456 2, 492, 026	13.7 1.7
Sheep Ewes born before Jan. 1,	3,043	2.3	293,500	1,486,948	5.0
1910	2,749	2.1	177,877	974,667	5.
Rams and wethers born before Jan. 1, 1910 Lambs born after Jan. 1, 1910.	1,350 1,824	1.0 1.4	62, 239 53, 384	380,679 131,602	6.
Joats	892	0.7	3,290	11,945	3.

1 Less than one-tenth of 1 per cent.

Poultry on farms: 1910 and 1900.—The next table gives the numbers of the various kinds of poultry reported in 1910 and 1900, together with their value and the number of farms reporting each kind in 1910.

The increase in the number of fowls on Nebraska farms during the last decade amounts to 1,539,591, or 19.7 per cent, while the relative increase in value (77.7 per cent) is almost four times as great. The number of farms reporting poultry increased 6.5 per cent. All but 79 of the farms reporting poultry report chickens, the value of this class being 95.1 per cent of the total. The decreases in the number of turkeys and ducks are offset by the increase in that of chickens. The value of poultry and the number of farms re-

porting were obtained in 1900 for the total of all fowls only, and not for each kind as in 1910.

	1910 (April 15)							
KIND.	Farms reporting.							
	Number.	Per cent of all farms.	Number of fowls.	Value.	Number of fowls.			
Total	115, 591 115, 512 8, 292 17, 672 20, 604 5, 234 4, 883 22	89. 1 89. 1 6. 4 13. 6 15. 9 4. 0 3. 8	9,351,830 9,010,945 32,364 92,524 89,128 22,408 104,401	\$4,219,158 4,013,893 51,255 43,280 89,571 8,316 12,638 205	7,812,239 7,417,837 118,892 201,503 74,007 (1) (1) (2)			

¹ Included with chickens.

² Not reported.

³ Less than one-tenth of 1 per cent.

Bees on farms: 1910 and 1900.—The number of farms reporting bees has increased from 12,130 in 1900 to 12,538 in 1910, or 3.4 per cent. The number of colonies of bees decreased from 52,143 to 45,625, or 12.5 per cent, and their value decreased from \$199,563 to \$152,676, or 23.5 per cent. The average value of bees per farm reporting was \$16.45 in 1900 and \$12.18 in 1910. About one farm in every ten reports bees.

Domestic animals not on farms: 1910.—Most of the domestic animals not on farms are found in cities, towns, and villages. Statistics for such animals are shown in the next table. No provision was made by law to secure data pertaining to poultry and bees not on farms. In the table age groups are omitted for the sake of brevity.

As would be expected, horses are by far the most important class of domestic animals not on farms,

both in number and in value; cattle, a large part of which consists of dairy cows, rank next in value, while swine rank next in number.

	Number of in-	animals.			
KIND.	closures	Number.	Value.	Average value.	
Total All cattle Dairy cows Horses Mules Asses and burros Swine Sheep Goats	19,788 19,436 28,433 994 197 6,169	40, 488 26,074 69,762 2,859 326 42,379 20,029 304	\$10,361,943 1,469,662 1,039,073 7,758,501 399,200 96,604 495,762 140,495 1,719	\$36, 30 39, 85 111, 21 139, 63 296, 33 11, 70 7, 01 5, 65	

Domestic animals on farms and not on farms: 1910.— The following table gives the total number and value of domestic animals, distinguishing those on farms from those not on farms:

	DOMESTIC ANIMALS,									
KIND.	Total.		Оп	farms.	Not on farms.					
;	Number.	Value.	Number.	Value.	Num- ber.	Value.				
Total All cattle Dairy cows Horses Mules Asses and burros Swine Sheep Goats	2,972,838 640,026 1,078,140 86,264 2,444 3,478,103 313,529 3,594	21,068,451 110,563,408 10,773,276 544,239 30,145,244 1,627,443	2,932,350 613,952 1,008,378 83,405 2,118 8,435,724 293,500	20,029,378 102,804,907 10,374,076 447,635 29,649,482 1,486,948	40, 488 26, 074 69, 762 2, 859 326 42, 379	1,039,07 7,758,50 399,20 96,60 495,76 140,49				

The total value of all domestic animals in the state in 1910 was \$228,211,000, of which the value of animals not on farms represented 4.5 per cent.

LIVE STOCK PRODUCTS.

The returns for live stock products obtained at the census of 1910, like those for crops, relate to the activities of the calendar year 1909. It is impossible to give a total representing the annual production of live stock products for the reason that, as shown elsewhere, the total value of products from the business of raising domestic animals for use, sale, or slaughter can not be calculated from the census returns. Even if this value could be ascertained and were added to the value of the crops the sum would not correctly represent the total value of farm products, because, as already explained, duplication would result from the fact that part of the crops are fed to the live stock.

Dairy products: 1909 and 1899.—The number of farms reporting dairy cows on April 15, 1910, was 114,467, but only 98,593 reported dairy products in 1909. That there should be this difference is not surprising. Doubtless some farmers who had dairy cows in 1910 had none in 1909, while other farmers neglected to give information for the preceding year, or were unable to do so, perhaps because the farm was then in other hands. Dairy products in general are somewhat less accurately reported than the principal crops. This is particularly the case as

regards the quantity of milk produced. The number of farms which made any report of milk produced during 1909 was 89,498 (considerably less than the total number reporting dairy products), and the number of dairy cows on such farms on April 15, 1910, was 497,000. The amount of milk reported was 160,610,000 gallons; assuming that there were the same number of cows in 1909 as in 1910, this would represent an average of 323 gallons per cow. In considering this average, however, it should be borne in mind that the quantity of milk reported is probably deficient and that the distinction between dairy and other cows is not always strictly observed in the census returns.

By reason of the incompleteness of the returns for milk produced, the Census Bureau has made no attempt to determine the total value of dairy products for 1909. For convenience a partial total has been presented comprising the reported value of milk, cream, and butter fat sold and the reported value of butter and cheese made, whether for home consumption or for sale. The total thus obtained for 1909 is \$10,566,000, which may be defined as the total value of dairy products exclusive of milk and cream used on the farm producing.

The next table shows the principal statistics relative to dairy products in 1909, with certain comparative statistics for 1899.

	FARM REPORT		Number		VALUI	ē.
	Number.	Per cent of all farms.	or quantity.	Unit.	Total.	Aver- age per unit.
Dairy cows on farms April 15, 1910. On farms reporting dairy products in	114, 467	88.3	613, 952	Head .		
1909 On farms reporting	98, 593	76.0	557, 629	Head .		
milk produced in 1909. Specified dairy products, 1909:	89, 498	69.0	497, 023	Head.		
Milk reported Butter made Cheese made	87,400 123	67. 4 0. 1	160,610,359 25, 986, 931 63, 773	Gals Lbs Lbs	\$5,385,494 8,477	\$0.21 0.13
Milk sold	2,519 9,357 21,181 46,186 48	1. 9 7. 2 16. 3 35. 6 (1)	6,500,380 1,952,908 12,371,699 11,652,068 55,528	Gals Gals Lbs Lbs	1,001,081 1,399,408 2,771,816 2,451,987 7,367	0. 15 0. 72 0. 22 0. 21 0. 13
Total value of milk, cream, and butter fat sold and		•••••			7,631,658	
butter and cheese made, 1909					10,566,275	
Specified dairy products, 1899: Butter made	91, 632 474	75. 4 0. 4	34, 518, 659 264, 430 18, 236, 897 214, 873	Lbs Lbs Lbs Lbs	2,393,089 21,381	0. 13 0. 10

1 Less than one-tenth of 1 per cent.

Only a very small proportion of the milk reported by Nebraska farmers in 1909 was sold as such. Large quantities of milk and cream were sold on the butter fat basis or converted into butter. The butter made on farms in 1909 was valued at \$5,385,000.

Comparisons are made between 1909 and 1899 for but few of the census items relating to dairy products for the reason that in 1899 estimates were made for farms with incomplete reports, which was not done at the census of 1910. The figures for milk produced and milk sold are particularly affected, but those for butter and cheese are approximately comparable. The table shows a material decrease in the amount of butter made and a still greater relative decrease in the production of cheese.

Wool: 1909 and 1899.—The next table gives statistics as to the production of wool on farms, the figures being partly based on estimates.¹

The total number of sheep of shearing age in Nebraska on April 15, 1910, was 240,000, representing a decrease of 28.5 per cent as compared with the number on June 1, 1900 (336,000). The approximate production of wool during 1909 was 311,000 fleeces, weighing 2,177,000 pounds and valued at \$464,000. Of these totals about two-fifths represent estimates. The number of fleeces produced in 1909 was 24.4 per cent less than in 1899. The average weight per fleece in 1909 was 7 pounds, as compared with 6.8 pounds in 1899, and the average value per pound was 21 cents, as compared with 15 cents in 1899, an increase of 40 per cent in average value.

}	Num-	er of Sheep of shearing portage.	WOOL PRODUCED.			
	farms report- ing.		Fleeces (num- ber).	Weight (pounds).	Value.	
Sheep of shearing age on farms April 15,1910 Wool produced, as reported,	2,862	240, 116				
On farms reporting sheep	1,378		190,054	1,327,452	\$281,688	
April 15, 1910 On other farms Total production of wool (partly estimated):	1,261 117	135,343	175, 163 14, 891	1,227,281 100,171	261,640 20,048	
1909 1899 Increase, 1899 to 1909 ¹ Per cent of increase ¹			310,762 410,975 —100,213 —24.4	2,177,355 2,788,839 -611,484 -21.9	464,183 426,344 37,839 8.9	

¹ A minus sign (—) denotes decrease.

Goat hair and mohair: 1909.—Although 892 farmers reported 3,290 goats and kids on their farms April 15, 1910, only 53 reported the production of goat hair or mohair during 1909. These farmers reported 629 fleeces, weighing 2,425 pounds and valued at \$602.

Poultry products: 1909 and 1899.—The statement below gives data relative to the production and sale of eggs and poultry:

	Number	Number of	PROD	UCT.
	of farms reporting.	fowls on hand.	Quantity.	Value,
Fowls on farms April 15, 1910 On farms reporting eggs pro-	115,591	9,351,830		
duced in 1909 On other farms	99, 381 16, 210	8,553,003 798,827		
Eggs produced, as reported, 1909 Total production of eggs (partly	100,039		Dozens. 42,769,550	\$7,282,024
estimated): 1909 1899 Increase, 1899 to 1909			46,929,923 41,132,140 5,797,783	7,990,377 4,068,002 3,922,375 96.4
Per cent of increase Eggs sold, as reported, 1909	85,083		25,380,697	4,322,484
Fowls on farms April 15, 1910: On farms reporting poultry raised in 1909. On other farms	99, 843 15, 748	8,616,660 735,170		
Poultry raised, as reported, 1909 Total poultry raised (partly esti-	100,767		No. of fowls. 14,073,412	5,405,328
ma [‡] ed): 1909 1899			15,274,150	5,866,508 3,499,044
Increase, 1899 to 1909 Per cent of increase Fowls sold, as reported, 1909	62,806		3,750,940	2,367,464 67.7 1,588,357

The total number of fowls on Nebraska farms on April 15, 1910, was 9,352,000. Of the 115,591 farms reporting fowls, 16,210 did not report any eggs produced in 1909, and 15,748 did not report any poultry

¹ Farmers should be able in general to report the production of wool more accurately than that of dairy products. There were, however, 1,601 farmers who reported the possession of 104,773 sheep of shearing age on April 15, 1910, without reporting any wool produced in 1909. Probably in a large proportion of cases this failure was due to the fact that they did not have these sheep, or did not occupy the same farm, during the preceding year. The returns of farms reporting wool in 1909 but no sheep of shearing age on April 15, 1910, would partially make up this deficiency, but it is believed that in many cases enumerators, having found that a farm had no sheep in 1910, omitted the inquiry as to wool produced in 1909, and thus missed more or less wool actually produced. It is a fairly safe assumption that the entire production of wool in 1909 bore the same relation to the entire number of sheep of shearing age on April 15, 1910, as the production of wool on those farms reporting both production and sheep bore to the number of sheep reported on such farms. Statistics for this group of farms are given in the table, and the total wool product, estimated on the basis of the above assumption, is also given.

raised in 1909. The production of eggs actually reported for the year 1909 was 42,770,000 dozens, valued at \$7,282,000. According to the Twelfth Census reports, the production of eggs in 1899 was 41,132,000 dozens, the value being \$4,068,000. The latter figures, however, are somewhat in excess of the actual returns at that census, because they include estimates made to cover those cases where the schedules reported fowls on hand without reporting the production of eggs. In order to make the returns for 1909 comparable with those published for 1899 similar estimates have been made, the method of estimate and the justification therefor being substantially the same as in the case of wool. The total production of eggs in 1909, including these estimates. was 46,930,000 dozens, valued at \$7,990,000. The total production of poultry in 1909, including estimates made on the same basis as for eggs, was 15,274,000 fowls, valued at \$5,867,000.

Honey and wax: 1909.—Although, as noted elsewhere, 12,538 farms reported 45,625 colonies of bees on hand April 15, 1910, 7,117 of these farms, with 19,216 colonies on hand April 15, 1910, made no report of honey or wax produced in 1909. The actual returns show the production of 527,868 pounds of honey, valued at \$72,463, and 3,336 pounds of wax, valued at \$935; the true totals are doubtless somewhat above these figures.

Sale or slaughter of domestic animals on farms: 1909 and 1899.—The next statement presents statistics relating to the sale or slaughter of domestic animals by Nebraska farmers during the year 1909, with certain items for 1899.

The total value of domestic animals sold during 1909 was \$100,784,000, and that of animals slaughtered on farms \$5,293,000, making an aggregate of \$106,078,000. This total, however, involves considerable duplication, resulting from the resale or slaughter of animals which

had been purchased by the farmers during the same year.

The value of the cattle (including calves) sold during 1909 represented somewhat less than one-half of the total value of animals sold, and the value of the swine sold represented about two-fifths of the total value.

The census of 1900 called for the receipts from the the sale of all domestic animals raised on the farms reporting and the value of those slaughtered during 1899, which amounted, respectively, to \$49,022,000 and \$4,508,000. The item of sales is not closely comparable with that for 1909, when the inquiry covered all sales, whether of animals raised on the farms reporting or elsewhere. It is believed, however, that in many cases the returns for 1899 also included receipts from sales of animals not actually raised on the farms reporting.

	1				
	farms rei	PORTING.	Number	VALUE	
	Number.	Percent of all farms.	of animals.	Total.	Aver- age.
1909—All domestic animals: Sold				\$100,784,287 5,293,468	
Calves: Sold Slaughtered Other cattle:	18,056 3,195	13. 9 2. 5	96, 821 5, 458	1,038,274 46,494	\$10.72 8.52
Sold	64,123 27,211	49. 5 21. 0	1,221,743 42,083	46,147,388 1,053,995	37. 77 25. 05
Sold	26,729 5,866	20.6 4.5	91,218 17,541	10,525,733 2,351,325	115. 39 134. 05
Sold Swine: Sold	163 78,646	0. 1 60. 7	1,006 2,495,969	78, 271 38, 456, 165	77. 80 15. 41
SlaughteredSheep: SoldSlaughtered	81,292 1,459 551	62. 7 1. 1 0. 4	261,515 395,872 1,753	4,183,443 2,181,021 9,302	16.00 5.51 5.31
Goats: Sold	105 21	0.1	2,059 59	6,110 234	2. 97 3. 97
1899—All domestic animals: Sold ²				49,022,404 4,508,457	

Less than one-tenth of 1 per cent.

2 Schedules called for receipts from sales of animals raised on the farms reporting.

CROPS.

Summary: 1909 and 1899.—The next table summarizes the census data relative to all of the farm crops of 1909 and 1899. It includes not only general farm crops, but also flowers and plants, nursery products, and forest products of farms. In comparing one year with the other it should be borne in mind that acreage is on the whole a better index of the general changes or tendencies of agriculture than either the quantity or the value of the crops, since variations in quantity may be due largely to temporarily favorable or unfavorable climatic conditions, and variations in the value of the crops are largely affected by changes in prices. (See also discussion of "Total value of farm products.")

The total value of crops in 1909 was \$196,126,000. Of this amount, 98.3 per cent was contributed by crops for which the acreage as well as the value was reported, the remainder consisting of the value of byproducts (straw, garden and grass seeds, etc.) derived

from the same land as other crops reported or of orchard fruits, nuts, forest products, and the like. The combined acreage of crops for which acreage was reported was 17,231,205, representing 70.7 per cent of the total improved land in farms (24,382,577 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 for which was not reported.

The general character of Nebraska agriculture is indicated by the fact that nearly four-fifths (78.3 per cent) of the total value of crops in 1909 was contributed by the cereals, and 16.2 per cent by hay and forage.

The total value of crops in 1909 was 112.1 per cent greater than in 1899; this increase no doubt was due in part to higher prices. There was an increase of 14 5 per cent in the total acreage of crops for which acreage was reported, the greatest absolute increases being those in the acreage of hay and forage and of cereals.

		ACRES				PER CENT OF IMPROVED		VALUE OF PRODUCTS.				
	1909	1899	Increa	se.I	LA	ND PIED.	1909	1899	Increase	3.1	Per ce	ent of
	1000	1000	Amount.	Per cent.	1909	1899	1500		Amount.	Per cent.	1909	1899
All crops							\$196,125,632	\$92,409,326	\$103,656,306	112.1	100.0	100,0
Crops with acreage reports Cereals. Other grains and seeds Hay and forage Broom corn. Sugar crops. Sundry minor crops. Potatoes and sweet potatoes and yams. Other vegetables. Flowers and plants and nursery products Small fruits	12,540,049 11,343 4,520,034 458 8,225 (³) 111,430 36,164	15, 044, 428 12, 071, 703 8, 676 2, 823, 652 6, 627 13, 440 2, 495 80, 452 34, 532 1, 680 1, 171	2,186,777 468,346 2,667 1,696,3826,1695,2152,495 30,978 1,632 411 240	14.5 3.9 30.7 60.1 -93.1 -38.8 38.5 4.7 24.5 20.5	70.7 51.4 (2) 18.5 (2) (2) (2) (2) (2) (2) (2) (2) (2)	81. 6 65. 5 (2) 15. 3 (2) 0. 1 (2) 0. 4 0. 2 (2) (2)	192,741,710 153,666,652 92,474 31,720,691 11,116 241,272 377 3,813,345 2,118,393 909,221 159,169	91, 139, 037 75, 730, 442 68, 895 11, 230, 901 106, 252 297, 075 29, 416 1, 762, 599 1, 438, 629 376, 669 98, 159	101, 602, 673 77, 936, 210 23, 579 20, 498, 790 —95, 136 —55, 803 —29, 039 2, 050, 746 679, 764 532, 552 61, 010	111.5 102.9 34.2 182.5 -89.5 -18.8 -98.7 116.4 47.3 141.4 62.2	98.3 78.3 (2) 16.2 (2) 0.1 (2) 1.9 1.1	98.6
Crops with no acreage reports Seeds Fruits and nuts Maple sirup Forest products of farms Miscellaneous.							3,383,922 491,084 2,078,340 24 795,053 19,421	1,330,289 147,277 4 761,053 412,746 9,213	2, 053, 633 343, 807 1, 317, 287 24 382, 307 10, 208	154. 4 233. 4 173. 1 92. 6 110. 8	1.7 0.3 1.1 (2) 0.4 (2)	1,4 0,2 0.8 0.4 (2)

¹ A minus sign (—) denotes decrease. ² Less than one-tenth of 1 per cent.

General farm crops, minor grains and seeds, and sundry minor crops: 1879 to 1909.—The next table presents statistics for 1909 regarding cereals, other grains and seeds, hay and forage, potatoes, broom corn, and sundry minor crops:

CHOR	Farms	Aeres	QUANTI	Y.	Value.
CROP.	report- ing.	harvested.	Amount	Unit.	value.
Jereals, total		12,540,049	285, 078, 947	Ви	\$153, 666, 652
Corn	113,214	7, 266, 057	180, 132, 807	Bu	88,234,840
Uats	1 81.400	2,365,774	53, 360, 185	Bu	19.443.570
Wheat, total	64,322	2,662,918	47,685,745	Bu	44, 225, 930
Common winter		2,429,894	44,712,646	Bu	44,225,930 41,721,770
Common spring	8,169	177,688	2,201,750 771,349	Bu	1.951.94
Durum or macaroni	1,940	55,336	771,349	Bu	552, 21, 484, 79
Emmer and spelt	3,822 5,904	65,681 113,571	1,221,975 1,987,516	Bu	870,84
BarleyBuckwheat	164	1,205	9,876	Bu	7,22
Rve	3,887	62,827	660,631	Bu	383,73
Rye. Kafir corn and mile	-,	,	000,002		505,101
maize	384	2,016	20,212	Bu	15,712
Other grains and seeds					
with acreage report,	1	11,343	109,984	D.,	00.48
Dry edible beans	784	1,173	5,941	Bu	92,474 14,965
Flaxseed	125	2,934	20,647	Bu	30, 13
Sorghum cane seed	543	2,934 7,209	83,134	Bu	46, 899
leeds with no acreage report, total		,			491, 084
Timothy seed	548	/2)	15,244	Bu	28, 516
Clover seed	947	(2) (2)	13,204	Bu	103, 163
Alfalfa seed	1,488	(2)	31,408	Bu	271, 535
Millet seed	517	(2)	57,936	Bu	45, 030
Other tame grass seed	71	(²)	2,631	Bu	3,103
Flower and garden seeds	84	(²)			39, 737
Tay and forage, total	102, 419	4, 520, 034	5, 776, 475	Tons.	31,729,691
Timothy alone	8,953	99,416	138,729	Tons.	974,217
Timothy and clover mixed	19, 274	318,000	470,764	Tons.	3, 121, 666
Clover alone	2,537	30,948	46,648	Tons.	317, 293
Alfalfa	49,985	685, 282	1,522,136	Tons.	317,293 10,743,813
Millet or Hungarian grass.	14,304	101,958	160,684	Tons.	800,801
Other tame or cultivated grasses	2,232	72,685	82,272	Tons.	406,145
Wild, salt, or prairie	· ·		· ·	10113.	400,140
Wild, salt, or prairie grasses.	61,090	3,063,319	3,097,822	Tons.	14,245,623
Grains cut green	1,582	26,138	26,382	Tons.	138,000
Coarse forage	10, 185	122, 115	229,219	Tons.	973, 160
Root forage	29	173	1,819	Tons.	8,973
otatoes	90, 398	111, 151	8,117,775	Bu	3,785,224
weet potatoes and yams	1,083	279	28,500	Bu	28, 121
Broom corn	51	458	157,146	Lbs	11,116
undry minor crops, total 3.		(4)			

¹ Includes small amounts of peanuts and dry peas.

² Theentireacreagefrom which these seeds were secured is believed to be included in the acreage given elsewhere for hay and forage crops, flowers and plants, etc.

³ Includes small amounts of tobacco and hops.

⁴ Reported in small fractions.

The leading crops covered by the table, in the order of their importance as measured by value, are corn, \$88,235,000; wheat, \$44,226,000; hay and forage, \$31,730,000; oats, \$19,444,000; potatoes, \$3,785,000; barley, \$871,000; emmer and spelt, \$485,000; and rve, \$384,000. It will be observed, however, that several crops, statistics for which appear elsewhere, are more important than several of the crops men-

The acreage of all cereals combined is about three times as great as that of hay and forage, and their value nearly five times as great. Corn ranks first among the cereals, representing nearly three-fifths of the total in both acreage and value. Wheat is second, with an acreage and a value constituting, respectively. over one-fifth and one-fourth those of all cereals. Oats stand third, with an acreage slightly less than that of wheat and a value about two-fifths that of the latter crop. Barley, emmer and spelt, and rye follow in the order named in both acreage and value.

Of the hay and forage crops, "wild, salt, or prairie grasses," "alfalfa," and "timothy and clover mixed" rank in the order named in both acreage and value. The acreage of these three crops combined constitutes about nine-tenths of the acreage and value of the entire hay and forage crop.

Aside from the cereals and hay and forage, potatoes only are important. The value of this crop is slightly above one-ninth that of hay and forage.

The fluctuations in the acreages of some of the principal crops during the past 30 years are shown in the following table:

		ACRES HARVESTED.							
CROP YEAR.	Corn.	Oats.	Wheat.	Barley.	Hay and forage.	Potatoes.			
1909	7, 266, 057 7, 335, 187 5, 480, 279 1, 630, 660	2,365,774 1,924,827 1,503,515 250,457	2,662,918 2,538,949 798,855 1,469,865	113, 571 92, 098 82, 590 115, 201	4,520,034 2,823,652 2,462,245 516,869	111, 151 79, 901 106, 722 (¹)			

1 Not reported.

Eless than 1 acre. Includes value of raisins and other dried fruits, wine, cider, vinegar, etc.

While corn shows a slight decrease in acreage during the last decade, a great increase is recorded for the 30-year period taken as a whole. The acreage of wheat decreased during the decade 1879-1889 by almost one-half, more than trebled during the succeeding decade, and advanced slightly during the last decade. Barley, like wheat, decreased in acreage during the first decade shown in the table. It increased by a small amount during the second decade, and showed a considerable increase during the third. Throughout the entire period the increases in the acreages of oats and of hay and forage are strikingly similar, though the relative and absolute increases in the acreage of hay and forage for the last decade are greater than those in the acreage of oats. The acreage of potatoes shows a large decrease for the decade 1889-1899, which, however, was more than recovered during the last decade.

The following table shows for 1909 and 1899 the percentage which the farms reporting specified crops represented of all farms, the percentage of improved land devoted to these crops, and the percentage of increase or decrease in the acreage of each crop during the decade, together with the average yields and average values per acre for 1909:

CROP.	PER CENT OF FARMS REPORTING.		PER CE IMPRO LAI		Per cent of in- crease in acres:	AVERAGE YIELD PER ACRE.	AVERAGE VALUE PER ACRE.	
	1909	1899	1909	1899	1899 to 1909 ¹	1909	1909	
Corn	87.3 62.8 49.6 4.6 3.0 79.0 69.7	89. 5 62. 6 54. 8 6. 9 11. 1 69. 8 66. 3	29.8 9.7 10.9 0.5 0.3 18.5 0.5	39.8 10.4 13.8 0.5 1.0 15.3 0.4	-0.9 22.9 4.9 23.3 -64.9 60.1 39.1	24.8 Bu. 22.6 Bu. 17.9 Bu. 17.5 Bu. 10.5 Bu. 1.28 Tons. 73.0 Bu.	\$12.14 8.22 16.61 7.67 6.11 7.02 34.05	

1 A minus sign (-) denotes decrease

Out of every 100 farms in 1909, 87 reported corn; 79, hay and forage; 70, potatoes; 63, oats; 50, wheat; 5, barley; and 3, rye. Of these proportions those for corn, wheat, barley, and rye represent decreases as compared with 1899, while those for oats, hay and forage, and potatoes represent increases.

The seven crops included in the preceding table cover about 70 per cent of the total improved land of the state. In 1909 corn occupied 29.8 per cent of the total acreage of improved land as compared with 39.8 per cent in 1899. Of the other crops, oats, wheat, and rye show decreases in the proportion of improved land occupied, while hay and forage and potatoes show increases. The proportion occupied by barley is the same for both years.

In 1909 the average value per acre for all cereals combined was \$12.25; corn, oats, barley, and rye falling below this average and wheat exceeding it. The average value per acre for potatoes was nearly three times as great as that of the combined cereals, and that of hay and forage less than three-fifths as great. During the last decade the increase in the acreage of the combined cereals was 468,346, or 3.9 per cent, and in that of hay and forage 1,696,382, or 60.1 per cent.

The decreases reported for corn are confined almost entirely to the counties in the eastern and southeastern portion of the state, the majority lying south of the Platte River. The largest absolute decrease is reported for Gage County. Large increases are recorded throughout the rest of the state, Custer County showing the largest absolute increase. In 1899 there were 126,439 acres of corn in Clay County instead of 81,073, as reported.

The acreage of wheat, though increasing for the state as a whole, shows decreases in a large number of counties. These decreases were reported almost entirely from a belt of counties lying mainly to the north of the Platte River and stretching diagonally across the state from the Missouri River on the east and northeast nearly to the southwestern boundary line. The largest absolute increase is reported from Gage County and the largest absolute decrease from Custer County. It is significant that the decreases in wheat acreage are reported almost entirely from the spring wheat section of the state, while the winter wheat section has increased its acreage remarkably.

In the acreage of oats decreases are reported for a compact group of 29 counties in the southeastern part of the state. With few exceptions all of these counties lie south of the Platte River. Knox County reports the greatest absolute increase and Seward the greatest absolute decrease.

Vegetables, flowers and plants, and nursery products: 1909 and 1899.—The table which follows shows details with regard to vegetables (not including potatoes and sweet potatoes and yams, which appear elsewhere), and also with regard to flowers and plants and nursery products:

·	FARMS REPORTING: 1909		ACRES.		VALUE OF PRODUCTS.		
CROP.	Num- ber.	Per cent of all farms.	1909	1899	1909	1899	
Vegetables, other than potatoes and sweet potatoes and yams, total Farms reporting a product of \$500 or over All other farms Flowers and plants, total Farms reporting a product of \$250 or over All other farms Nursery products, total	174,463 181 74,282 62 46 16 90	57. 4 0. 1 57. 3 (2) (2) (2) (2) (2)	36, 164 2, 654 33, 510 94 	34,532 86	\$2, 118, 393 182, 924 1, 935, 469 356, 168 354, 406 1, 762 553, 053	\$1, 438, 626 142, 636 234, 033	
Farms reporting a prod- uct of \$250 or over All other farms	43 47	(2) (2)	1,887	1,09%	549, 851 3, 202	20%, USA	

Does not include 20,008 farms which reported that they had vegetable gardens, but gave no information as to their products.
Less than one-tenth of 1 per cent.

In 1909 the total acreage of potatoes and other vegetables was 147,594 and their value \$5,931,738. Excluding (so far as reported separately 1) potatoes and sweet potatoes and yams, the acreage of vege-

¹ It is probable that some of the potatoes and sweet potatoes and yams raised in farm gardens were not reported separately by farmers, but were included in their returns for vegetables.

tables was 36,164 and their value \$2,118,000, both acreage and value being materially greater than in 1899.

The raising of flowers and plants and of nursery products is also of some importance in Nebraska, 2,091 acres being devoted to them in 1909, and the output being valued at \$909,221. Most of the product was raised on farms where these branches of agriculture were carried on as an important business.

Small fruits: 1909 and 1899.—The following table shows data with regard to small fruits on farms:..

	Number of farms	ACR	tes.	Quantity	Value:	
CROP.	report- ing: 1909	1909	1899	(quarts): 1909	1909	
Small fruits, total. Strawberries Blackberries and dewberries. Raspberries and loganberries Currauts. Gooseberries Cranberries Other berries	3,425 1,982	1,411 562 428 247 86 88	1,171 369 152 230 161 192 1 66	1,594,421 654,061 501,872 265,183 90,779 82,086	\$159, 169 65, 772 46, 648 29, 841 8, 592 8, 259	

1 Reported in small fractions.

Strawberries are the most important of the small fruits raised in Nebraska, with blackberries and dewberries ranking next. The total acreage of small fruits in 1909 was 1,411 and in 1899, 1,171, an increase of 20.5 per cent. The production in 1909 was 1,594,000 quarts, as compared with 1,212,000 quarts in 1899, and the value \$159,000, as compared with \$98,000.

Orchard fruits, grapes, nuts, and tropical fruits: 1909 and 1899.—The next table presents data with regard to orchard fruits, grapes, nuts, and tropical fruits. The acreage devoted to these products was not ascertained. In comparing one year with the other the number of trees or vines of bearing age is on the whole a better index of the general changes or tendencies than the quantity of product, but the censuses of 1910 and 1900 are not closely comparable, and the product is therefore compared, although variations may be due largely to temporarily favorable or unfavorable climatic conditions.

The total quantity of orchard fruits produced in 1909 was 3,572,000 bushels, valued at \$1,932,000. Apples contributed more than nine-tenths of this quantity, peaches and nectarines and cherries most of the remainder. The production of grapes in 1909 amounted to 4,752,000 pounds, valued at \$137,000, and that of nuts 384,000 pounds, valued at \$9,000. Most of the nuts were black walnuts.

The production of all orchard fruits together in 1909 was 145.3 per cent greater in quantity than in 1899, and the production of grapes also increased. The total value of orchard fruits increased from \$685,000 in 1899 to \$1,932,000 in 1909, and that of grapes from \$75,000 in 1899 to \$137,000 in 1909. It should be noted in this connection that the values for 1899 include the value of more advanced products derived from orchard fruits or grapes, such as cider, vinegar, dried fruits, and the like, and may therefore involve some duplication, while the values shown for 1909 relate only to the products in their original condition.

	TREES OR VINES OF BEARING		No	OR VINES T OF	PRODUCT.			
CROP.	AGE: 1910			NG AGE: 910	19	1899		
	Farms re- port- ing.	Num- ber.	Farms re- port- ing.	Num- ber.	Quan- tity.1	Value.	Quan- tity!	
Orchard fruits,								
total Apples Peaches and nec-	57,408	5,061,984 2,937,178	29,920	1,750,584 967,133	3,572,253 3,321,073	\$1, 932, 124 1, 612, 765	1, 456, 053 1, 343, 497	
tarines	25,199 10,325	1, 188, 373 59, 285	10,570 7,821				8,753 979	
prunes	18,662 41,309	494, 468	13,495 22,627	267,529	41,910 89,876 864	164,872	54,047	
Quinces	3,658	7,761	1,513 244	7,165	995	993	(2) (2) (2)	
Mulberries Unclassified	80	3,147	24	1, 197	655	400	³ 6, 130	
Grapes	29,403	1, 221, 736	7,078	380, 788	4,752,217	137,295	3, 171, 034	
Nuts, total Black walnuts Unclassified	1,553	4 79, 090 78, 296	574	4 37, 019 36, 526	4 384, 325 381, 968			
Tropical fruits (Japanese per- simmons)	2	24			6	15		

¹ Expressed in bushels for orchard and tropical fruits and pounds for grapes

1 Expressed in pushed.
2 Included with "unclassified."
3 Consists of all products not separately named by the enumerator, but grouped under the designation "all other."
4 Includes almonds, pecans, butternuts, chestnuts, hazelnuts, Japanese walnuts, hickory nuts, beechnuts, and other nuts.

The following table shows the quantities of the more advanced products manufactured by farmers from orchard fruits and grapes. Values were not called for on the schedule.

	FAR REPOR 190	TING:	QUANTITY PRODUCED.		
PRODUCT.	Num- ber.	Per cent of all farms.	Unit.	1909	1899
Cider. Vinegar. Wine and grape juice. Dried fruits.	2,736 1,722 1,327 435	2.1 1.3 1.0 0.3	Gals Gals Gals Lbs	255,886 109,593 47,703 17,793	164,178 68,134 38,789 30,240

Sugar crops: 1909 and 1899.—The following table shows data with regard to maple trees and their products and for sugar beets and sorghum cane:

	FARMS REPORTING.			PRODUCT.			
PRODUCT.	Num- ber.	Percent of all farms.	Acres.	Amount.	Unit.	Value.	
Maple sirup made, 19091.	5	(2)		32	Gals	\$24	
Sugar beets: 1909 3 1899.	327 535	0.3 0.4	4, 191 8, 662	30,874 62,470	Tons	180,247 222,258	
Sorghum cane: Total, 1909 4						61,025	
Cane grown Sirup made Total, 1899	782 191	0.6 0.1	4,034	10, 477 14, 644	Tons Gals	7,997 74,817	
Cane grown Cane sold as such	1,791	1.5	4,778	14,119 12,802 92,413	Tons Tons Gals	41,824 32,993	
Sirup made				74,410	0,000		

^{1 140} trees were reported.
2 Less than one-tenth of 1 per cent.

Includes beets used as root forage.
 Includes cane used as coarse forage.

The total value of sugar beets produced in 1909 was \$180,000, as compared with \$222,000 in 1899, and the value of sorghum cane and sirup produced in 1909 was \$61,025, as compared with \$74,817 in 1899.

Forest products: 1909 and 1899.—The census schedules for 1910 called for the "value of all firewood, fencing material, logs, railroad ties, telegraph and telephone poles, materials for barrels, bark, naval stores, or other forest products cut or produced in 1909, whether used on farm, sold, or on hand April 15, 1910;" and also, in a separate item, for the "amount received from sale of standing timber in 1909." There were 13,799 farms in Nebraska (10.6 per cent of all farms in the state) which reported forest products in 1909, the total value of such products being \$795,053, as compared with \$412,746 in 1899, an increase of 92.6 per cent. Of the value in 1909, \$656,698 was reported as that of products used or to

be used on the farms themselves, \$127,557 as that of products sold or for sale, and \$10,798 as the amount received for standing timber. It should be noted that forest products not produced on farms are not included in this report.

Miscellaneous crops: 1909.—Straw and cornstalks derived as by-products from the production of grain and corn have a considerable value for feed and other purposes. They are, however, mainly consumed on the farms producing them. The Census Bureau made no attempt to ascertain the total quantity or value of these products, but the schedules called for the quantity and value of those sold during the year 1909. The returns show that 732 farmers in Nebraska sold, during 1909, 7,230 tons of straw, for which they received \$11,880, and that 271 farmers sold 4,136 tons of cornstalks and leaves, for which they received \$7,238.

SELECTED FARM EXPENSES AND RECEIPTS.

Farm expenses: 1909 and 1899.—The next table shows the number of farms reporting expenditures for labor, feed, and fertilizer at the census of 1910, as well as the sums expended in 1909 and 1899:

	1909			1899	INCREASE.1	
EXPENSE.	Farms reporting.					
Number	Number.	Per cent of all farms.	Amount.	Amount.	Amount.	Per cent.
Labor Feed Fertilizer	62, 665 49, 251 369	48.3 38.0 0.3	\$15,028,468 12,567,838 31,021	\$7,399,160 (2) 153,080	\$7,629,308 —122,059	103.1

¹ A minus sign (—) denotes decrease. ² Not reported at the census of 1900.

Nearly half of the farms hire labor, the average amount expended by the farms hiring being \$240. During the decade the total expenditure for labor increased \$7,629,000, or 103.1 per cent. Nearly a quarter of the amount reported as expended for labor is in the form of rent and board. At prior censuses no tabulation was made of the number of farmers reporting expenditures for labor.

Nearly four farms out of every ten report some expenditure for feed, but only three out of every thou-

sand purchase fertilizer. The total amount reported as paid for fertilizer has decreased \$122,000, or 79.7 per cent, during the decade, the average per farm reporting being \$84.07.

Receipts from sale of feedable crops: 1909.—An effort was made at the census of 1910 to secure as complete a statement as possible of the sales as well as of the production of the more important feedable crops (that is, crops ordinarily fed to live stock). The following table summarizes the data reported:

CBOP.	FARMS REPORTING.		QUANTITY	Amount	
	Number.	Percent of all farms.	Amount.	Unit.	received.
Total	51,834 27,744 1,763 15,628	40.0 21.4 1.4 12.1	47,822,843 10,766,112 606,184 484,150	Bu Bu Bu Tons	\$31,587,632 24,463,519 4,058,921 269,946 2,795,246

While the amount expended by Nebraska farmers for the purchase of feed in 1909 was \$12,568,000, the total receipts from the sale of feed by those reporting sales amounted to \$31,588,000.

COUNTY TABLES.

Tables 1 to 6, which follow, present by counties the more important agricultural data collected at the Thirteenth Census, 1910.

Change of boundaries.—In comparing the data secured in 1910 with those for 1900, the following changes in county boundaries should be considered: Garden County was organized from a part of Deuel County in 1910; Morrill County was organized from a part of Cheyenne County in 1909; and a small island, ceded

by the state of South Dakota, became part of Dakota County in 1908.

Changes in 1900 figures.—After the reports of the Twelfth Decennial United States Census (1900) had been printed, a further detailed study and analysis of the data there presented brought to light certain errors in the total improved acreage of Gosper County. The corrected figures are 177,865, and not 22,938 as shown in the county tables.

TABLE 1.—FARMS AND FARM PROPERTY,

_		THE STATE.	Adams.	Antelope.	Banner.	Blaine.	Boone.
1 2	Population Population in 1900.	1,192,214 1,066,300	20, 900 18, 840	14,003 11,844	1,444 1,114	1,672	13,145
3 4	Number of all farms. Number of all farms in 1900 Color and nativity of farmers:		1,831 1,949	1,952 1,745	368 226	603 429	11,689
5 6 7	Color and nativity of farmers: Native white. Foreign-born white. Negro and other nonwhite. Number of farms, classified by size:	93,509 35,707 462	1,375 451 5	1,435 517	313 54 1	181 382 42 5	1,821 1,824 1,228 592
8 9 10	0 nder 3 acres. 3 to 9 acres. 10 to 19 acres.	2,298 1,931	3 44 53	20 16			41
11 12 13	20 to 49 acres. 50 to 99 acres. 100 to 174 acres.	12,618 43,916	74 158 733	45 132 760	56	[20 36 128
14 15 16 17	175 to 259 acres. 260 to 499 acres. 500 to 999 acres. 1,000 acres and over. LAND AND FARM AREA	20, 743 26, 490 13, 128	402 338 24 2	315 545 96 23	8 91 122 91	6 75 270 59	798 301 419 64 14
18 19 20	Approximate land area acres. Land in farms acres acres.	49, 157, 120 38, 622, 021 29, 911, 779	361,600 346,168 <i>343,131</i> 307,154	558, 080 494, 293 470, 885 357, 658	474,880 317,782 205,797 106,266 18,859	455,040 314,426 <i>5</i> 7, <i>54</i> 0	442,880 414,240
21 22 23 24	Improved land in farms acres. Improved land in farms in 1900 acres. Woodland in farms acres. Other unimproved land in farms acres.	24, 382, 577 18, 452, 595 803, 206 13, 436, 238	307, 154 305, 465 4, 085 34, 929	357, 658 319, 855 17, 087 119, 548	106, 266 18, 359 1, 450 210, 066	103,560 16,178 2,267 208,599	\$94,148 334,167 292,933 3,889 76,184
25 26 27 28	Per cent of land area in farms. Per cent of farm land improved. Average agres per farm. Average improved agres per farm.	78. 6 63. 1 297. 8 188. 0	95. 7 88. 7 189. 1 167. 8	88. 6 72. 4 253. 2 183. 2	66. 9 33. 4 863. 5 288. 8	69. 1 32. 9 732. 9 241. 4	93. 5 80. 7 227. 5 183. 5
29 30	VALUE OF FARM PROPERTY All farm property in 1900	2,079,818,647 747,950,057	34, 635, 033 11, 218, 071	29, 781, 292 9, 635, 954 209, 1	4, 489, 169 1, 194, 985	2, 534, 975 571, 651	33, 118, 276 10, 685, 059
31	Landdollars	178.1	208.7		1,194,985 275.7 3,168,225	1 697 409	209, 9 25, 403, 670
32 33 34 35 36 37	Land in 1900dollars	1,614,539,313 486,605,900 198,807,622 91,054,120 44,249,708	7,710,610 3,313,570 1,621,690 785,753	22, 408, 701 5, 949, 450 3, 028, 265 1, 235, 550 715, 574	3,168,225 \$44,530 381,710 127,780 139,091	173, 820 272, 710 37, 200	7,144,710 3,176,405 1,222,480 776,844
38 39	Buildings in 1900. dollars. Implements and machinery. dollars. Implements, etc., in 1900. dollars. Domestic animals, poultry, and bees dollars. Domestic animals, etc., in 1900. dollars. Per cent of value of all property in—	24,940,450 2222,222,004 145,349,587	455,660 2,477,770 1,450,111	398, 350 3, 628, 752 2, 052, 604	\$4,620 800,143 688,055	65, 865 13, 060 568, 992 347, 571	\$78,250 3,761,357 1,989,599
40 41 42 43	Buildings. Implements and machinery Domestic animals, poultry, and bees	77. 6 9. 6 2. 1 10. 7	81. 0 9. 6 2. 3 7. 2	75. 2 10. 2 2. 4 12. 2	70. 6 8. 5 3. 1 17. 8	64. 2 10. 8 2. 6 22. 4	76.7 9.6 2.3 11.4
44 45 46 47	Average values: All property per farm. dollars. Land and buildings per farm. dollars. Land per acre. dollars. Land per acre in 1900. dollars.	16,038 13,983 41.80 16.27	18,916 17,134 81.05 22,47	15, 257 13, 031 45. 33 12. 64	12, 199 9, 647 9, 97 1, 67	5, 909 4, 429 5. 18 3. 02	18, 187 15, 695 61. 33 18. 18
48	DOMESTIC ANIMALS (farms and ranges) Farms reporting domestic animals	126, 649	1,802	1,911	355	405	1,815
49 50•	Value of domestic animals dollars dollars Total number	217, 849, 050 3 2, 932, 350	2, 402, 495 18, 544	3, 563, 757 3 48, 202 10, 465	792, 394 14, 623	583, 464 12, 454	3,704,884 39,902
51 52 53	Dairy cows. Other cows. Yearling hellers	613, 952 705, 191 863, 661	7,639 2,347 2,597 3,163	9,359 5,368	1,027 5,862 1,659	1,690 4,073 1,332	9, 803 8, 123 4, 766
54 55 56 57	Calves. Yearling steers and bulls. Other steers and bulls. Value. dollars.	364, 958 354, 233 526, 226 3 73, 074, 057	3, 163 1, 779 1, 019 461, 582	6, 141 5, 767 10, 602 1, 286, 491	1, 659 1, 755 1, 496 2, 824 341, 321	1,332 1,215 1,305 2,839 292,506	5, 276 4, 763 7, 171 1, 084, 021
58 59 60 61	Horses: Total number. Mature horses. Yearling colts.	1,008,378 870,111 100,804	12,901 11,304 1,108	15, 172 13, 381 1, 390	4,347 3,606 587	2,942 2,468 392	14, 481 12, 628 1, 280
62	Yearling colts. Spring colts. Value. dollars. Mules:	37,099 3 102,804,907	1, 423, 209	1, 597, 135	397, 090	226, 590	1, 761, 465
63 64 65 66	Total number Mature mules Yearling colts Spring colts. Value. dollars.	83, 405 67, 185 12, 467 3, 753	1,349 1,165 146 38	910 751 122 37	171 111 44 16	113 87 23 3	1,166 1,005 127 34
67 68	Value	10, 374, 076 2, 118	182,000	114, 405 23	16,130 9	10,290	158,585
69 70 71 72	Swine: Total number Mature hogs.	447,635 3,435,724 1,970,895	35, 259 19, 608	4, 915 55, 674 35, 250 20, 424	2,400 1,654 1,093	2,025 2,210 1,442	3,777 71,433 40,516
73	Spring pigs	1, 464, 829 29, 649, 482	15,651 320,238	547, 627	561 14, 946	21,359	30,917 690,742 1,374
74 75 76 77	Total number Rams, ewes, and wethers. Spring lambs. Value. Gooth	293,500 240,116 53,384 1,486,948	4,105 3,145 960 14,740	2, 484 2, 109 375 13, 059	4, 433 4, 053 380 20, 507	1,572 1,476 96 10,494	1,051 323 6,109
78 79	Goats: Number	3,290 11,945	49 176	19 125		13 200	32 165
80 81 82 83	POULTRY AND BEES Number of poultry of all kinds. dollars. Number of colonies of bees. dollars.	9, 351, 830 4, 219, 158	140, 834 72, 396 787	131, 410 63, 207	14,390 7,709	13, 116 5, 528	124,771 53,964 597
82 83	Value. dollars.	45, 625 152, 676	787 2,879	427 1,788	9 40		2, 529

¹ Change of boundary. (See explanation at close of text.)

² Includes \$1,120 for "all other animals," as follows: Elk, \$700, and deer, \$420.

BY COUNTIES: APRIL 15, 1910.

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===	Boxbutte.	Boyd.	Brown.	Buffalo.	Burt.	Butler.	Cass.	Cedar.	Chase.	Cherry.	Cheyenne.1	Clay.	Colfax.
1 2	6,131 5,572	8,826 7,332	6, 083 3, 470	21, 907 20, 254	12,726 13,040	15, 403 15, 703	19,786 21,330	15, 191 12, 467	3, 613 2, 559	10,414 6,541	4,551 5,570	15,729 15,735	11,610 11,211
3 4	588 484	1,175 1,289	852 513	2,466 2,381	1,510 1,601	1 953 2,098	2,179 2, <i>310</i>	2,041 1,731	609 46 4	2,187 1,082	635 712	1,932 2,087	1,356 1,451
5 6 7	409 178 1	670 505	752 99 1	1,880 585 1	1,065 440 5	1,303 649 1	1,755 424	1,354 686 1	546 63	1,814 843 30	381 252 2	1,373 559	644 711 1
8 9	5 5	11 6	1 9 4	9 31 32	7 11	1 36 35	5 89 77	28 24	······i			52 44	1 54 23
10 11 12	3 3	20 51	13 10	76 218	64 278	62 200	162 336	61 163	3 16	14 14 10	3 5	60 186	41 168
13 14 15 16	59 18 139 190	511 201 308 56	103 48 200 373	874 501 577 128 20	594 305 205 38	845 423 320 29	814 445 230 19	830 372 476 81	85 35 205 184	74 31 308 1,322	166 14 239 144	794 451 321 22	534 308 204 17
17	162		91	W	8	2	2	6	80	424	64		6
18 19 20 21 22	688, 640 547, 177 566, 888 83, 078	342,400 291,444 240,887 177,140	790, 400 518, 347 <i>265, 736</i> 288, 817	604,800 576,944 614,329 441,338	304,000 283,609 <i>292,733</i> 256,749	373,120 360,520 366,507 325,148	344, 320 339, 832 <i>\$55, 540</i> 308, 097	470, 400 443, 268 410, 625 349, 508	575, 360 423, 464 269, 627 161, 011 96, 577 2, 531	3,826,560 2,041,388 717,635 739,421	764,160 342,837 412,834 66,104	370,560 352,247 359,604 315,502	259, 200 245, 398 252, 865 215, 725
22 23 24	50,358 398 463,701	140,021 8,281 106,023	288, 817 88, 816 11, 498 218, 032	407, 158 10, 229 125, 377	277, 464 8, 982 17, 878	\$66,507 325,148 \$19,439 6,240 29 132	308, 097 284, 427 23, 696 8, 039	349, 508 307, 023 7, 613 86, 147	96,877 2,531 259,922	259, 521 23, 312 1, 278, 655	87,684 4,424 272,309	305,064 3,832 32,913	226, 288 3, 497 26, 176
25 26 27	79. 5 15. 2 930. 6	85.1 60.8 248.0	65. 6 55. 7 608. 4	95. 4 76. 5 234. 0	93.3 90.5 187.8	96.6 90.2 184.6	98. 7 90. 7 156. 0	94. 2 78. 8 217. 2	73.6 38.0 695.3	53. 3 36. 2 933. 4	44.9 19.3 539.9	95.1 89.6 182.3	94.7 87.9 181.0
28	141.3	150.8	9 041 732	179. 0 38, 106, 635	20 543 201	166.5	38 806 490	171.2	264.4	23,266,818	7 532 427	163.3 37,384,271	29, 825, 537
29 30 31	8,929,759 1,992,687 348.1	3,645,146 315.6	9,041,732 1,806,152 400.6	13,011,793 192.9	29,543,291 12,810,115 130.6	40,539,898 15,265,980 165.6	38,806,438 17,509,463 121.6	38, 138, 897 12, 642, 800 201. 7	8, 119, 516 2,088,832 288.7	8,128,802 186.4	7,532,427 3,949,992	12,671,763 195.0	29,825,537 10,566,338 182.3
32 33 34	6,783,481 754,580 600,359	11,189,059 2,124,730 1,582,391 394,810 376,676	6,730,203 753,800 823 724 208,220	29, 263, 655 8, 225, 010 3, 634, 485	23, 334, 967 8, 747, 490 2, 835, 335 1, 499, 930	33,661,657 10,957,240 3,314,545	31, 493, 854 12,753, 960 3, 805, 720 2, 408, 800 679 001	29, 689, 067 8, 450, 520 3, 606, 173 1, 359, 100	6,125,873 986,110 620,261 189,300 215,086	13,738,553 2,860,240 1,803,220 438,750 471,296	5, 642, 190 1, 866, 790 672, 920 391, 950	30,509,445 8,902,570 3,335,830 1,686,780	24, 442, 022 7, 428, 190 2, 514, 195
35 36 37 38	129,640 201,186 60,170 1,344,733 1,068,317	2,002,833	213, 997 69, 240 1, 273, 808	1,786,890 823,995 505,990 4,384,500	589,843 406,360 2,783,146	33,661,657 10,957,240 3,314,545 1,764,210 785,793 484,790 2,777,903 2,059,740	2,827,863	757,050 463,170 4,086,607	1,158,296	7,253,749	195, 591 105, 250 1,021,726	795, 199 498, 210 2,743, 797 1,584, 253	2, 514, 195 1, 266, 680 567, 675 282, 290 2, 301, 945
38 39 40	76.0	944, 106 73. 9	775,892 74.4	2,548,903 76.8	2, 156, 335 79. 0	83.0	1,914,723 81,2	2,370,010 77-8	858,862 75.4	4,667,692	2,086,002	81.6	82.0
41 42 43	6.7 2.3 15.1	10. 4 2. 5 13. 2	9.1 2.4 14.1	9.5 2.2 11.5	9.6 2.0 9.4	8.2 1.9 6.9	9. 8 1. 7 7. 3	9.5 2.0 10.7	7.6 2.6 14.3	7.8 2.0 31.2	8.9 2.6 13.6	8.9 2.1 7.3	8.4 1.9 7.7
44 45 46 47	15,187 12,558 12,40 2,00	12,894 10,869 38.39 8.82	10,612 8,866 12.98	15,453 13,341 50.72 13.59	19,505 17,331 82,28 29,88	20,758 18,933 93.37 \$9.90	17, 809 16, 200 92, 67 <i>\$8,01</i>	18,686 16,313 66.98 20,58	13,333 11,077 14.47 5.68	10,639 7,106 6.73 3.99	11,862 9,945 16.46 5.51	19,350 17,518 86.61 24.76	21,995 19,879 99.60 <i>29.3</i> 8
48	572	1,169	822	2,403	1,499	1,925	2,109	2,011	595	2,027	621	1,912	1,352 2,248,755
49 50	1,329,865 23,822	1,969,862 26,239	1,257,478 24,197	4,305,243 45,411 11,076	2,725,211 29,271	2, 693, 261 27, 691	2,754,508 28,373 8,580	4,011,974 52,423	1, 138, 618 15, 579	7,226,211	1,007,741	2,666,945 19,074	
51 52 53 54	2,552 7,569 2,617 2,392	7,243 3,836 3,527 3,910	4,594 6,203 2,930 3,106	9,370 6,282 5,840	6,756 6,424 4,098 3,657	8,484 5,088 4,023 4,377	5,269 5,269 3,915 3,842	11,189 11,891 6,579 6,194	2,929 3,379 1,713 1,724	7,485 65,712 19,629 17,016	2,853 5,379 2,187 2,392	7,333 2,328 2,574 2,902	28,563 7,539 6,683 3,825 4,297
55 56 57	2,585 6,107 576,884	3, 424 4, 299 612, 309	3,503 3,811 543,894	5,641 7,202 1,141,122	3,917 4,419 769,394	3,200 2,519 664,113	3,347 3,420 717,335	6,101 10,469 1,277,477	1,673 4,161 339,746	19,620 37,962 4,624,361	1,933 2,162 357,772	2,063 1,874 460,493	3,515 2,704 664,545
58 59 60	7,667 6,185	9,275 7,891	7,020 6,011	20,855 17,618	11,176 9,908 972	12,976 11,560	13,535 12,037	16,074 14,291 1,331	6,405 5,493 743	30,320 25,079 4,125	7,545 6,234 1,047	13,621 11,780 1,195	8,753 7,723 700
61 62	1,265 217 684,017	1,060 324 990,870	744 265 585, 644	2,337 900 2,191,083	296 1,254,847	967 449 1,518,860	1,143 355 1,426,597	452 1,790,135	169 596,275	1,116 2,325,547	586, 804	1,580,017	1,022,760
63 64 65	292 223 59	473 378 71	361 271 71	1,274 988 216	1,041 848 171	1,128 967 117	1,496 1,314 137	781 661 98 22	833 592 217 24	1,164 780 333 51	148 91 48	1,809 1,516 204 89	471 412 50 9
66 67 68	25,560 14	24 52,175 39	34, 463	70 149,875 33	151,038 7	155,029	202, 448 9	100,841	81,575 53	104,761	13,785	246,736	65,185
69 70	1,845	5,535 33,162	15 3,640 8,492	9,765 72,655	1,530	1,033 40,543	3, 245 43, 771	3,110 91,823	9,450	18,615	3,200	1,210 42,933	2,475
71 72 73	2,880 1,788 1,092 28,374	21,066 12,096 307,117	5, 665 2, 827 81, 607	44,573 28,082 659,698	65,173 35,147 30,026 535,784	20,703 19,840 338,256	26, 180 17, 591 398, 642	56,683 35,140 831,448	8,750 3,401 110,716	6,210 3,591 92,614	2,206 1,302	42,933 22,295 20,638 371,123	66,025 32,316 33,709 476,358
74 75 76	2,595 2,548 47	517 515 2	1,632 1,554 78	22,103 20,210 1,893	2,687 2,064 623	3,180 2,427 753	1,543 947 596	2,128 1,478 650	219 162 57	11,044 9,968 1,076	2,247	2,199 1,258 941	4,792 3,583 1,209
77 78 79	13, 137 8	1,708 36	8, 161 9	153,585 36	12,588	15,721 74	6,207 22	8,867 33	812 21	60,132 39 181	12,732 17 63	7,331 10 35	17,191 73 241
80	34,721	84,049	38, 825	164,774	126,817	179,560	156, 131	167,882	42,991	63,946	36, 995	145,165	135,307
81 82 83	14,863 1 5	32,853 24 118	16, 328 2 2	73, 162 1, 535 6, 095	55,773 866 2,162	80,386 1,536 4,256	71,698 536 1,657	167,882 72,222 536 2,411	19,678	27,511 5 27	13, 975 1 10	74,771 803 2,081	51,382 475 1,508

 $^{^{\$}}$ Includes animals, age or sex not specified.

TABLE 1.-FARMS AND FARM PROPERTY,

		Cuming.	Custer.	Dakota, 1	Dawes.	Dawson.	Deuel, 1	Dixon.	Dodge,
1 2	Population Population in 1900.	13,782 14,584	25,668 19,758	6, 564 6, 286	8, 254 6, 216	15, 961 12, 214	1,786 2,630	11, 477 10, 585	22,145
3 4	Number of all farms: Number of all farms in 1900. Color and nativity of farmers:		4,008 3,366	787 748	781 <i>693</i>	2,093 1,728	262 510	1,404 1,408	22,298 1,755
5 6	Color and nativity of farmers: Native white Foreign-born white Negro and other nonwhite Number of farms, classified by size:	876 942	3,375 632	524 263	662 119	1,632 459	189 73	968 436	1,850
7 8	Negro and other nonwhite	1 2	1	_2		3			607
9 10 11 12	Under 3 acres. 3 to 9 acres. 10 to 19 acres. 20 to 49 acres. 50 to 99 acres.	30 19 55 156	42 34 75 171	18 14 58 115	2 2 4 7	53 24 77 185	1 1	2 10 45	48 45 88 230
13	100 to 174 acres.	794 877	1,036 531	261 171	89 32	719 • 307	5 59 18	156 567	230 683 349
14 15 16 17	100 to 174 acres. 175 to 259 acres. 260 to 499 acres. 500 to 999 acres. 1,000 acres and over.	349 36 1	1,292 652 174	118 27 3	183 257 205	516 163 46	86 55 37	318 270 34 2	349 270 34
18	LAND AND FARM AREA		1,656,320	161,920	897,280		280,960	302,080	320.040
19 20 21	Land in farms acres Land in farms in 1900 acres Truproved land in farms acres	369, 280 355, 681 364, 065 339, 263	1,505,641 1,261,757 902,708	148,046	701, 159 491, 768	630,400 574,370 551,598 411,462	150,687 400,701 40,236	280,515 286,066 249,784	339,840 310,693 528,230 283,282
22 23 24	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	332,802 13,105 3,313	034,588 17,223 585,710	129, 286 99, 489 12, 766 6, 044	141,854 81,041 29,304 530,001	\$23,340 11,991 150,917	76,586 63 110,388	207,610 8,417 22,314	283,282 291,866 7,890 19,521
25 26 27 28	Per cent of land area in farms	96.3	90.9 60.0	91. 4 87. 3	78.1 20.2	91.1 71.6	53. 6 26. 7	92.9 89.0	91.4 91.2
27 28	Per cent of farm land improved. Average acres per farm. Average improved acres per farm. VALUE OF FARM PROPERTY	195. 5 186. 5	375.7 225.2	188.1 164.2	897.8 181.6	274. 4 196. 6	575.1 153.6	199.8 177.9	177.0 161.4
29 30 31	All farm property dollars. All farm property in 1900 dollars. Per cent increase, 1900–1910.	42,656,953 16,728,728 155.0	52,365,961, 13,867,769 277.6	13,326,444 5,960,727	12,467,865 2,579,735 383.3	33,903,331 9,630,870 252.0	4,795,257 4,648,025	24,855,173 9,491,715 161.9	35,686,371 17,982,659 98,4
32 33	Landdollars	34,018,740	38, 515, 409 8,003, 330	10,064,550 3,960,550	9,235,180 1,056,640	26,006,596 6,121,910 3,245,608	3,681,550 1,605,470 367,150	19,149,310 6,154,510	28, 478, 709 12, 645, 530
32 33 34 35 36 37 38	Buildings	3,976,805 2,123,340 688,683	38,515,409 8,003,330 5,000,822 1,396,250 1,160,356	10,064,550 3,960,550 1,616,055 807,670 301,224	9,235,180 1,056,640 936,210 284,460 206,008	1,154,500 811.431	281,880 133,510	2,506,740 1,167,930 490,221	3,667,245 2,385,870 621,518
37 38 39	Buildings dollars dollars Buildings in 1900 dollars Buildings in 1900 dollars Implements and machinery dollars Implements, etc., in 1900 dollars Domestic animals, poultry, and bees dollars Domestic animals, etc., in 1900 dollars Per cent of value of all property in—	708,900 3,972,725 2,620,948	618,180 7,689,374 3,850,009	199,730 1,344,615 992,777	79,280 2,030,467 1,159,355	404,940 3,839,696 1,949,520	92,510 613,047 2,568,165	373,590 2,708,902 1,795,685	488,700 2,918,899 2,462,559
40 41	Fer cent of value or all property in— Land Buildings Implements and machinery Domestic animals, poultry, and bees.	79.7 9.3	73. 6 9. 5	75. 5 12. 1	74.1 7.5	76. 7 9. 6	76.8 7.7	77.0 10.1	79.8 10.3
42 43			2. 2 14. 7	2.3 10.1	2.1 16.3	2.4 11.3	2.8 12.8	2.0 10.9	1.7 8.2
44 45 46 47	All proporty per farm dollars. Land and buildings per farm dollars. Land per acre. dollars. Land per acre in 1900. dollars.	23, 451 20, 888 95, 64 50, 97	13,065 10,857 25.58 6.39	16,933 14,842 67.98	15,964 13,024 13.17	16,198 13,976 45.28	18,302 15,453 24,43	17,703 15,425 68.26	20,334 18,317 91.68
48	DOMESTIC ANIMALS (farms and ranges) Farms reporting domestic animals.	1,786		26.04	2.15	11.10	4.01	21.51	38.46
49	Value of domestic animalsdollarsdollars	3,895,155	3, 954 7, 585, 474 109, 223	776 1,317,806	2,013,277	2,036 3,777,348 42,641	605, 261	1,389 2,658,151	1,736 2,851,257 4 37,156
50 51 52 53	Total number. Dairy cows. Other cows. Yearling heifers.	11,049	19, 140 29, 709 14, 251	14,147 3,582 3,215	3,526 11,491 3,492	8,438 11,712 5,458	9,138 1,010 2,310 957	32,854 8,277 5,727 4,276	9, 132 9, 009 5, 111
54 55 56	Calves. Yearling steers and bulls. Other steers and bulls. Value. dollars.	6,408 6,673 10,723	12,738 15,513 17,872	1,914 2,129 1,734 1,573	2,709 3,690	5,116 4,996 6,921	1,102 912 2,847	4,161 4,446 5,987	4,856 4,234 4,389
57 58	Value. dollars. Horses: Total number.	1,372,151 12,839	2,560,603 38,577	372,522 6,347	7,502 4881,128 11,297	1,088,525	242, 237 3, 126	846, 934 10, 751	\$80,471 12,915
59 60 61	Mature horses. Yearling colts. Spring colts. Value. dollars.	11,472 1,046 321	32, 583 4, 535 1, 459	5,758 412 177	9,368 1,689 240	15,827 2,156 1,039	2,550 413 163	9,475 1,008 268	11,197 1,240 478
62 63	Mules: Total number.	1,436,001 879	3,520,092 2,149	612,853 162	954,175 354	1,940,681	309, 628 179	1,183,179 654	1,367,872 632
64 65 66	Mature mules. Yearling colts. Spring colts. Ualue. dollars.	798 69 12	1,640 415 94	134 23 5	221 115 18	1,104 787 253 64	122 39 18	545 103 6	573 47 12
67 68	Value	4	226, 905 57	52,035 3	30,490 11	121, 492 15	21, 525 17	85,205 4	85, 504
69 70	Swine: Total number	215 112,770	13,158	2,200 30,904	4,897 3,988	6, 460 67, 686	3,800 2,818	595 59,185	1,605 65,118 35,120
70 71 72 73	Mature hogs. Spring pigs. Value. Sheep:	61,405 51,365 938,870	135,072 89,777 45,295 1,213,200	30,904 17,053 13,851 270,990	2,495 1,493 40,600	39,549 28,137 589,722	1,739 1,079 28,016	35,176 24,009 537,798	35,120 29,998 505,782
74 75 76 77	Total number	6,787 4,293 2,494 27,244	8,703 7,042	1,104 1,062	19,264 18,266	5,846 5,366	12 12	837 774 63	2,082 1,462 620
77 78	Spring lambs. Value	27, 244 16	1,661 51,292	7,161	101,942 9	30, 430	40 3	4,392	10,013
79	Value	60	228	13 45	45	13 38	15	48	
80 81 82 83	Number of poultry of all kinds. Value. dollars. Number of colonies of bees.	190, 429 74, 343 1, 084	221,027 97,117 1,491	55,822 26,039 142	31,702 15,397 197	138, 816 56, 861 1, 263	16,015 7,701 16	118,414 49,336 442	147, 752 65, 126 966 2, 518
83	Valuedoilars	3,227	6,783	770	1,093	5, 487	85	1,415	2,516

¹ Change of boundary. (See explanation at close of text.)

² See explanation of 1900 figures at close of text.

BY COUNTIES: APRIL 15, 1910—Continued.

T	Douglas.	Dundy.	Fillmore.	Franklin.	Frontier.	Furnas,	Gage.	Garden.	Garfield.	Gosper.	Grant.	Greeley.	Hall.
1 2	168,546 140,590	4,098 2,434	14,674 15,087	10, 303 <i>9, 455</i>	8,572 8,781	12,083 12,373	30,325 30,651	3,538 (¹)	3, 417 2, 127	4,933 5,301	1,097 765	8,047 6,691	20, 361 17, 200
3 4	1,722 1,909	749 472	2,028 2,155	1,431 1,583	1,438 1,574	1,744 1,870	3, 103 3, 394	(¹) 835	601 369	915 1,013	222 110	1,093 864	1,627 1,617
5 6	879 839 4	677 71 1	1,508 519 1	1,017 414	1, 186 252	1,504 239 1	2,323 780	729 106	497 102 2	705 210	204 18	762 330 1	1, 205 420 2
8 9	35 181	i	30	30	1 9	42	· 66	2	1	1 8	5 S	7 10	4 17 43 71
10 11 12	146 273 350	8 13	30 82 218	15 50 - 97	22 45	40 73 111	53 120 390	3 6 6	3 7 22	10 28	18	21 58	228
13 14 15	485 164 77	83 42 255	923 451 279	499 279 383	241 174 566	464 327 552	1,433 622 375	63 17 203	103 63 171	259 150 359	10 6 24	372 129 386	641 335 229 50
16 17	9 2	261 86	15	64 14	304 72	128 7	37 2	442 93	186 45	92 13	92 53	96	9
18 19	211, 840 176, 860 197, 744 164, 611	593, 280 479, 392 254, 463	368, 640 354, 826 355, 862	369, 920 336, 958 <i>530, 618</i>	624,000 597,492 554,703	461, 440 439, 459 <i>435, 550</i>	551, 680 530, 274 <i>539, 749</i> 485, 671	1, 057, 280 666, 923	368, 000 297, 983 106, 470	296, 960 283, 500 280, 586	464,640 429,683 118,884	365, 440 320, 437 267, 597	337,920 319,641 <i>322,0</i> 98
20 21 22 23 24	175,855 6,687	254,463 201,446 90,041 4,116	332,970 508,820 4,149	277,412 200,628 5,127	308, 334 267, 325 6, 267 282, 891	433, 550 305, 468 290, 596 8, 835	464,937 20,398	262, 648 (1) 76	174,618 43,991 3,816	178, 239 2 22, 938 4, 592	44,087 56,962 314	226, 875 154, 446 3, 399	279, 068 259, 450 3, 840 36, 733
24 25	5,562 83.5	273, 830 80. 8	17, 707 96. 3	54, 419 91. 1	95.8	125,156 95.2	24, 205 96. 1	404, 199 63. 1	119, 549 81. 0	100, 669 95. 5 62. 9	385, 282 92. 5 10. 3	90, 163 87. 7 70. 8	94.6 87.3
26 27 28	93.1 102.7 95.6	42.0 640.0 269.0	93. 8 175. 0 164. 2	82. 3 235. 5 193. 9	51. 6 415. 5 214. 4	69.5 252.0 175.2	91. 6 170. 9 156. 5	39. 4 798. 7 314. 5	58. 6 495. 8 290. 5	309. 8 194. 8	1,935.5 198.6	293. 2 207. 6	196.5 171.5
29. 30 31	25,729,487 14,687,429 75.2	8, 056, 992 1, 814, 795 344. 0	36,738,350 12,338,111 197.8	19, 159, 453 6, 933, 438 176. 3	17, 210, 937 5, 625, 009 206. 0	21, 114, 291 7, 568, 268 179, 2	52,733,408 21,940,212 140.4	10, 727, 321 (¹)	5, 187, 156 1, 251, 807 314. 4	12,848,916 4,571,581 181.1	3,737,598 2,297,719 62.7	16, 141, 995 4, 215, 637 283. 1	28, 768, 424 9, 403, 635 205. 9
	19,666,953 10,851,250	5,973,247 . 853,060	30, 033, 605 8, 789, 500	14,726,621 4,344,580 1,895,280	12, 854, 483 5, 236, 420 1, 591, 897	15, 868, 064 4, 574, 280 2, 271, 706	42,387,040 15,678,850	7, 493, 502 (1) 652, 245	3, 684, 267 595, 800 533, 065	9,789,435 £,817,870 1,248,880 614,690	2,000,453 642,560 186,187	12, 137, 110 2, 450, 100 1, 488, 245	22, 990, 847 6, 171, 710 2, 710, 804
32 33 34 35 36 37	3,689,780 1,978,680 487,869	728, 756 149, 990 196, 487 57, 590 1, 158, 502	3,290,467 1,617,610 775,016	820, 210 425, 750 259, 390	679, 680 398, 164 277, 090	2,211,700 945,190 452,474 302,590	5,198,162 2,846,420 1,104,650 640,280	(1) 219, 215 (1)	1 110.240	1 298.970	79, 460 67, 599 29, 390	315,942 170,690	2,710,804 1,367,830 657,572 309,930
37 38 39	363, 630 1,884,885 1,493,889	1, 158, 502 754, 155	431,320 2,639,262 1,499,681	2, 111, 802 1, 509, 458	2,366,393 1,431,819	2,522,047 1,741,202	3,953,556 2,774,682	2, 362, 359 (¹)	132,305 45,390 837,519 500,877	187,620 1,511,631 951,581	1,483,259 1,548,309	2,200,698 1,049,777	2,409,201 1,554,185
40 41 42 43	76.4 14.3 1.9 7.3	74.1 9.0 2.4 14.4	81.7 9.0 2.1 7.2	76.9 9.9 2.2 11.0	74.7 9.2 2.3 13.7	75.2 10.8 2.1 11.9	80. 4 9. 9 2. 3 7. 5	69.9 6.1 2.0 22.0	71.0 10.3 2.6 16.1	76.2 9.7 2.3 11.8	53.5 5.0 1.8 39.7	75.2 9.2 2.0 13.6	79. 9 9. 4 2. 3 8. 4
44 45 48	14,942 13,564 111.20 54.88	10,757 8,948 12.46 3.35	18, 116 16, 432 84. 64 24. 70	13, 389 11, 616 43, 70 13, 14	11,969 10,046 21.51 5.83	12, 107 10, 401 36, 11 10, 55	16, 994 15, 335 79, 93 29, 05	12,847 9,755 11.24 (¹)	8,631 7,017 12.36 5.60	14,043 12,064 34.53 10.04	16, 836 9, 850 4.66 5.40	14, 769 12, 466 37.88 9.16	17, 682 15, 797 71, 93 <i>19, 16</i>
47	1,657	717	2,002	1,404	1,412	1,628	3,049	778 2,349,253	590 824,987	882 1,479,302	186 1,481,022	1,070 2,160,835	1,609 2,352,419
49 50	1,821,843	1,137,044	2,554,185	2,060,714 25,437 7,621	2,325,850 31,691 7,388	2,457,045 26,190 7,648	3,831,511 37,210 13,373	48,510 2,212	16,014 3,115	19.843	39,350 745	31, 183 6, 030	27,928 8,236 5,449
50 51 52 53 54	10, 149 2, 486 2, 208 2, 323	3,183 3,809 1,742 1,608	7,891 2,690 3,176 3,401	5,099 3,261 4,045	8,178 4,507 4,635	5,213 3,525 3,786	5,761 5,410 5,618	13,788 4,623 3,697	3,639 1,666 2,122	4,237 5,116 2,949 2,613	12,935 3,322 2,043	7,888 3,671 4,606	3,765
55 56 57	1,272 1,165 578,363	1,973 1,973 3,120 355,115	2,479 1,964 485,798	3,021 2,390 572,509	4,130 2,853 673,463	3,359 2,659 615,417	4,152 2,896 811,793	6,101 18,089 1,227,647	2,084 3,388 365,165	2,790 2,138 427,116	4,193 16,112 1,206,037	3,370 5,618 779,329	3,257 3,331 661,863
58 59	7,762 7,192	6,230 5,393	13,383 11,601	9,747 8,368	13,643 11,435	13,409	19,368 16,995	10,993 8,994	3,932 3,360 427	7,972 6,783 869	4,100 3,420 626	9,194 7,819 970	11,085 9,869 829
60 61 62	431 139 870,308	686 151 577,255	1,197 585 1,509,014	965 414 974,558	1,582 626 1,272,627	1,581 638 1,360,074	1,621 752 2,024,284	1,394 605 953,898	145 354,582	320 794,229	264, 482	936, 335	1,105,618
63 64 65	663 618 31	696 524 132	1,472 1,240 166	1,449 1,155 227	1,120 744 307	1,727 1,190 390	314	455 275 145	274 197 57	513 399 82	27 26 1		1,299 1,053 210
66 67	91,987	79,495	192,205	170,283	110,882	191,315	402, 455	39,210	1	57,532 19	2,495 20	72,586 15	166,240 56
68 69	2,660	28 4,505	16 4,133	11,967	9,210	62 10,315	i	3,725	2,161 7,975		2,303	3,178	9,200
70 71 72 73	28, 487 14, 132 14, 355 239, 700	12,407 8,862 3,545 120,615	40,923 22,820 18,103 342,402	37,634 21,069 16,565 319,529	28,004 19,516 8,488 253,706	31,656 20,107 11,549 269,886	32,022	11, 197 7, 130 4, 067 111, 476	4,883 3,092	14,434 6,521	256 80 8,825	23,117 19,943	36,091 22,145 13,946 340,202
74 75 76	4,536 3,676 860	6 5 1	4,698 2,919 1,779	2,365 1,807 558	903 733 170	2,305 1,814 491	1,682 1,116 546	231	15	233 52	285 266 19	641 257	14,133 11,037 3,096
77 78 79	38,783 10 42	21 12 38	20,552 28 81	11,852 5 16	5,797 30 165	10,016 7 22	10	13,218 33 84	29	13	2,360 8 20	3	69, 162 25 134
80	125, 292	47,835	165,750	115,005	104,991	132,715	249 268	28.377	26,896	75,254 31,900	4,597 2,217	75,801 38,701	122,522 54,048
81 82 83	61,398 423 1,644	21,338 24 120	78,824 2,085 6,253	50,172 257 916	40,459 14 84	62,400 676 2,602	1,831	13,106	12,381 36 151	96	4	266	684 2,734

Includes elk, valued at \$700.

Includes animals, age or sex not specified.

TABLE 1.-FARMS AND FARM PROPERTY,

=		Hamilton.	ative data io: Harlan.	Hayes.	Hitchcock.	Holt.	Hooker.	Howard.	Jefferson.	Tolan
1	Panulation			3,011	5,415	15,545	981			Johnson,
2	Population	13,459 13,330 1,944	9,578 9,370 1,423	2,708 602	4,409 801	12,224	<i>438</i> 240	10,783 10,843 1,592	16,852 15,196	10,187 11,197
4 5	Number of all farms. Number of all farms in 1900. Color and nativity of farmers: Native white. Foreign-born white. Negro and other nonwhite. Number of farms, classified by size: Under 3 acres 3 to 9 acres	2,049	1,401 1,168	<i>567</i> 509	757 614	2,191 1,876 1,640	51 216	1,486 831	2,081 1,350	1,379 1,591
6	Foreign-born white Foreign-born white Negro and other nonwhite Number of foreign closefied by size	531	252	93	187	549 2	24	760 1	536	1,031 348
8 9 10	Under 3 acres	41 34	2 37 33	1	4 3	9		2 12 19	37 27	1 15 17
11 12	20 to 49 acres. 50 to 99 acres	72 245	64 96	2 9	12 18	.39		51 162	58 235	17 69 234
13 14 15 16 17	100 to 174 acres 175 to 259 acres	778 493 268	393 263 456	86 38 208	120 76 308	443 199 783	5 28	696 284 305	804 361 316	597 261
16 17	200 to 499 acres 500 to 999 acres 1,000 acres and over	12	72	163 95	189 71	478 208	188 19	52 9	42 6	168 17
18	LAND AND FARM AREA Approximate land areaacres Land in farms acres	344,320 388.011	367,360 344,573	462,080 366,288	463,360 375,475	1,531,520 1,146,969	462,080 169,311	359,040 336,302	369,920 357,276	239,360 232,255 229,692
18 19 20 21 22 23 24	Land in farms in 1900. acres. Improved land in farms. acres. acres.	388,011 341,119 319,295	\$41,604 238,034 218,114 8,087 98,452	286,556 136,592 85,648	375,475 819,840 174,075	1,146,969 752,155 718,162 583,609	31,442 14,538 7,587	841,120 227 746	369,920 357,276 359,254 293,319 278,445 14,500	229,692 213,845 198,718
23 24	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$05,779 5,907 12,809	8,087 98,452	1,743 227,953	138,105 2,272 199,128	37,371 391,436	543 154,230	198,822 7,915 90,641	14,500 49,457	11,081 7,329
25 26 27 28	Per cent of land area in farms. Per cent of farm land improved. Average acres per farm Average improved acres per farm.	98. 2 94. 5 173. 9	93. 8 69. 1 242. 1	79.3 37.3	81. 0 46. 4 468. 8	74. 9 62. 6 523. 5	36.6 8.6 705.5	93. 7 70. 7 211. 2	96.6 82.1 189.4	97.0 92.1 168.4
28	VALUE OF FARM PROPERTY	164.2	167.3	608. 5 226. 9	217. 3	327.8	60.6	149.3	155.5	155.1
29 30 31	All farm property	40,940,191 12,288,174 233.2	19,058,034 7,140,440 166.9	6,927,955 1,759,800 293.7	9,396,783 2,212,149 324.8	33,787,485 8,889,589 280.1	1,390,362 526,642 164.0	23,334,102 7,529,425 218.4	30,031,411 12,562,468 142.9	22,096,966 10,110,042 118.6
32 33	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	32,917,970 8,137,780	14 600 100	4,959,780 788,090 628,945		25,006,611 4,861,800 2,884,502	808,739 74,840	17,399,260 4,478,040	23,881,259 8,198,030	17,526,460 7,276,290
34 35 36 37	Buildings dollars dollars Buildings in 1900 dollars Tunblements and machinery dollars	\$2,917,970 \$,137,780 3,770,825 1,765,530 940,290 436,020 3,311,106	4,487,200 1,969,985 846,180 422,220	628,945 184,680 208,460	7,114,497 1,240,510 885,885 261,680 258,264 101,360	2,884,502 1,050,580 736,109 855,910	808,739 74,340 161,665 8,320 32,706	17,399,260 4,478,040 2,640,810 1,017,410 650,998	2,919,585 1,650,150 602,309	2,312,085 1,233,680 403,057
37 38 39	Implements, etc., in 1900 dollars. Domestic animals, poultry, and bees. dollars. Domestic animals etc. in 1900 dollars.	436,020 3,311,106 1,948,844	355,870 1,966,639 1,455,190	88,940 1,130,770 704,090	101,360 1,138,137 608,599	355,910 5,160,263 3,281,299	5,520 387,252 438,462	306,310 2,643,034 1,527,665	421,220 2,628,258 2,093,078	280,840 1,855,364 1,319,252
40 41 42	Per cent of value of all property in— Land. Buildings	80. 4 9. 2	77.1 10.3	71.6 9.1	75. 7 9. 4	74.0 8.5	58. 2 11. 6	74.6 11.3	79. 5 9. 7	79.3 10.5
42 43	Land. Buildings Implements and machinery Domestic animals, poultry, and bees. Average values:	2.3 8.1	2. 2 10. 3	3.0 16.3	2.7 12.1	2. 2 15. 3	2. 4 27. 9	2.8 11.3	2.0 8.8	1.8 8.4
44 45 46 47	All property per farm dollars Land and buildings per farm dollars Land per acre dollars Land per acre in 1900 dollars	21,060 18,873 97.39	13,393 11,714 42.66	11,508 9,284 13.54 2.75	11,731 9,988 18,95	15,421 12,730 21.80	5,793 4,043 4.78	14,657 12,588 51.74	15,923 14,210 66.84	16,024 14,386 75.46
47	DOMESTIC ANIMALS (farms and ranges)	23.86	13. 14	2.75	18.95 3.88	5.82	2.36	18.18	22.82	31.68
48 49	Farms reporting domestic animals		1,352 1,922,573	596 1,112,926	1,113,966	2,161 5,100,969	209 384,162	1,562 2,582,972	1,843 2,548,467	1,350 1,799,396
50 51 52	Total number. Dairy cows. Other cows.	26,419 7,272 3,780	21,511 6,934 3,276	14,821 2,821 4,282	14, 445 4, 477 2, 734	112,623 16,319 26,420	8,023 671 3,444	37,435 10,598 6,826	27,967 8,766 3,872	2 19,572 6,142 3,474
53 54 55			3,134 3,505 2,686	1,755 1,771 1,815	4, 477 2, 734 2, 049 2, 289 1, 674	17.490	775 1,201 777	5,012 5,740 4,888	3,771 3,821 3,456	2,638 2,671 2,421
56 57	Calves. Yearling steers and bulls. Other steers and bulls. Value	5,818 804,305	1,976 493,101	2,377 310,474	1,222 290,988	26,815 2,718,994	1,155 209,224	4,371 874,767	4,281 668,106	2,179 469,590
58 59 60	Total number. Mature horses. Vearling colts	14,169 12,294 1,223	10,134 8,666 1,030	6,209 5,342 649	7,300 6,101 868	18,687 16,145 1,890	2,127 1,767 237	10,264 8,992 899	11,997 10,600 948	8,900 7,876 711
61 62	Spring colts	1,677,265	1,000 438 1,007,715	218 550,562	331 665,046	1,812,125	123 157,243	1,115,149	1,269,046	906,934
63 64 65	Total number	1,243 1,097 108	1,571 1,253 235	694 500 152	686 468 158	1,383 1,063 245	34 28 3	733 560 128	1,745 1,428 252	1,120 948 139
65 66 67	Spring colts	38 187,591	83 178,671	70,605	60 63, 410	75 157,755	3,050	89,087	220,720	141,73
68 69	Number. Value dollars.	1	34 7,755	45 5,670	9,790	68 21,540		2,680	5,314	3,54
70 71	Total number Total number Mature hogs Spring pigs Value dollars	58,959 32,167	27,600 17,439	19,272 14,656	9,546 6,479 3,067	39,512 25,712 13,800	598 412 186	53,435 29,344 24,091	45,574 23,864 21,710	32,93 18,47 14,45
72 73	Chant	1	10, 161 230, 670 1, 017	4,616 174,815	84, 585	380,610	5,865 1,168	472,834	382,001 762	269,45 1,70
74 75 76	Total number. Rams, ewes, and wethers. Spring lambs. Value	4,785 8,278 1,507	966 51	167 115 52	15 15	2,481 2,147 334 9,784	1,138 30 8,780	4,250 187 28,340	482 280 3,189	1,14 56 7,98
77 78 79	Value dollars. Goats: Number. Value dollars	22,863 23 68	4,634	752 13	106 17 41	30 161	0,100	23 115	32 91	6 14
	POULTRY AND BEES		27	41 220			5,988	137, 510	155, 280	114,53
80 81 82	Number of poultry of all kinds	136,586 66,230 549	92,992 42,555 459	41,220 17,819 5	56,986 24,066 21	128,820 58,553 151	3,083	57,508 588	76,448 1,205	54,99 40 97
80 81 82 83	Valuedollars	136,586 66,230 549 1,644	42,555	17,819	24,066	58,553	3,083	67,508	78,448	

¹ Change of boundary. (See explanation at close of text.)

BY COUNTIES: APRIL 15, 1910—Continued.

===				i i	1	7	or June 1, 190	i realica.j					
	Kearney.	Keith.	Keyapaha.	Kimball.	Knox.	Lancaster.	Lincoln.	Logan.	Loup.	McPherson.	Madison.	Merrick.	Morrill.
$\frac{1}{2}$	9,106 9,866	8,692 1,951	3,452 3,076	1,942 758	18,358 14,343	73,793 64,885	15,684 11,416	1,521 <i>960</i>	2,188 1, <i>305</i>	2,470 517	19,101 <i>16,976</i>	10,379 9,255	4,584 (¹)
3 4	1,376 1,509	583 303	641 599	411	2,228 2,141	3,410 \$,585	1,976 1,458	339 184	457 259	573 127	1,777 1,703	1,279 1,291	(1) 883
5 6 7	830 546	461 120 2	560 81	325 86	1,235 891 102	2,500 908 2	1,583 389 4	294 45	419 38	509 63	1,195 581 1	918 361	* 786 96 1
8	2 28 15		1 1		17	5 160	1 10	i	·····i		1 54	1 39	
10 11 12	63 120	$\begin{array}{c} \frac{1}{7} \\ 10 \end{array}$	5 6	1 3	13 26 143	152 214 626	13 36 93	2	6 14	i	30 58 150	33 44 171	2 3 25
13 14 15	440 306 328	101 26 172	81 59 208	48 7 117	805 873 675	1,302 581 337	351 156 557	23 17	50 33 125 187	6	771 817	433 234	211 31 173
16 17	328 63 11	174 92	174 106	201 34	133 43	28 5	511 248	86 175 35	125 187 41	84 468 14	358 37 1	261 48 15	376 61
18 19	330, 240 313, 121	683,520 451,151	496,000 399,120	613, 120 264, 525	712, 960 612, 710	545,920 509,870	1,623,040 1,216,235	366, 720 253, 001	368, 640 257, 963	1,071,360 387,211	368,640 350,512 360,679	296,320 278,353	906, 880 499, 869
20 21 22	330, 240 313, 121 312, 591 264, 778 266, 017 1, 695	451, 151 402, 626 172, 920 74, 309 5, 482 272, 749	399, 120 250, 344 196, 798 62,096 23, 474 178, 848	613, 120 264, 525 167, 894 36, 241 8, 388	712,960 612,710 645,176 468,127 513,706 15,114	514,419 473,113 445,114	801, 993 568, 112 227, 349 8, 712 639, 411	366,720 253,001 102,865 94,479 86,408 2,798	368, 640 257, 963 86, 484 66, 721 35, 181	86,768 218,510 17,749	309,660 280,031	278,353 290,881 261,069 266,205	(1) 214,804 (1)
23 24	40,048			228, 138	. 120,400	8,876 9 27,881	1 1	100,124	187,008	168,382	7,359 33,493	2,087 15,197	345 284, 720
25 26 27 28	94.8 84.6 227.6 192.4	66.0 38.3 773.8 296.6	80.5 49.3 622.7 307.0	43.1 13.7 643.6 88.2	85.9 76.4 275.0	93, 4 92, 8 149, 5	74.9 46.7 615.5 287.5	69. 0 37. 3 746. 3 278. 7	70.0 25.9 564.5	36.1 56.4 675.8	95.1 88.3 197.2	93.9 93.8 217.6	55.1 43.0 566.1 243.3
28					210.1	138.7			146.0	381.3	174.3	204.1	
30 31	26,829,630 8,788,168 205.3	9,116,043 2,620,742 247.8	8,494,031 2,100,376 304.4	3,774,400 1,084,715 248.0	36,169,821 11,921,816 203.4	53,513,086 25,677,762 127.0	26,395,999 6,105,691 332.3	3,330,574 987,075 237.4	3,719,026 1,079,214 244.6	3,871,872 1,077,185 259.5	30,364,979 11,269,287 169.4	21,080,909 8,660,540 143.4	8,310,576 (¹)
32 33 34 35 36	21,793,625 5,873,520 2,386,780 1,241,660 599,066 544,250 2,050,159 1,988,958	6,775,973 1,259,780 640,632 119,310 188,511 45,960 1,510,927 1,195,742	6,167,170 925,110 623,825 197,650 207,281 86,810 1,495,755 890,806	2,724,370 263,760 358,410	27,545,060 7,639,950 3,499,960 1,403,190 740,324 441,760 4,384,477	42,064,068 17,442,020 6,109,327 2,776,060	19,574,281 \$,253,980 2,232,654 693,960 595,849 228,200	2, 249, 225 515, 600 242, 945 58, 590 73, 780 40, 460 764, 624	2,584,529 554,570 399,950	2,273,178 311,180 312,185	23,611,451 7,718,780 3,132,369	16,249,924 5,260,980 1 990 245	5,766,188 (1) 552,725
37	1,241,660 599,066 344,250	119, 310 188, 511 45, 960	197,650 207,281 86,810	358,410 99,390 100,950 18,340 590,670	1,403,190 740,324 441,760	614.070	693, 960 595, 849 228, 200	58, 590 73, 780 40, 460	89,410 98,537	30,190 107,378	1,308,880 601,351 355,230	1,990,245 1,056,590 418,936 267,480 2,421,804	(1) 167,327 (1)
38 39	1,020,000			100,220	2,400,810	4,277,981 2,745,602	3,993,215 1,929,551	04,000	47, 590 636, 010 587, 844	14,610 1,179,131 721,205	3,019,808 1,886,847	2,421,804 2,075,290	1,824,336 (1)
40 41 42 43	81.2 8.9 2.2 7.6	74.3 7.0 2.1	72.6 7.3 2.4 17.6	72.2 9.5 2.7	76.2 9.7 2.0	78.6 11.4 2.0	74. 2 8. 5 2. 3 15. 1	67.5 7.3 2.2	69.5 10.8 2.6 17.1	58.7 8.1 2.8	77.8 10.3 2.0 9.9	77.1 9.4 2.0	69.4 6.7 2.0
44 45	19,498 17,573 69.60	16.6 15,636 12,721 15.02	13, 251 10, 594	15.6 9,183 7,501	12.1 16,234 13,934	8.0 15,693 14,127	13,358 11,036	9,825	17.1 8,138 6,531	30.5 6,757	9,9 17,088 15,050	11.5 16,482	22.0 9,412
46	69. 60 18. 80	15.02 5.18	15. 45 4. 02	10.30 · 1.67	44.96 14.01	82.50 85.91	16.09 5.41	9,825 7,352 8.89 5.01	10.02 6.42	4,512 5.87 3.59	67.36 21.40	14, 261 58. 38 18. 09	7,156 11.54 (1)
48 49	1,364 2,001,928	564 1,499,130	625 1,481,364	386 584,326	2,205 4,314,109	3,321 4,152,557	1,932 3,944,542	331 758,994	448 626,327	536 1,170,295	1,743 2,957,930	1, 252 2, 373, 455	825 1,811,113
50 51	19,771 5,988	29,083 2,686	26,884 3,053	7,060 1,013 2,774 807	64,372 13,225 15,990	2 46, 164 17, 357 7, 069	67,315 8,989 21,545 7,779	19,053 1,304	11,172 2,485	26,648 1,938 11,559	38,623 9,279 7,616	38, 938 8, 905	² 28, 992 3, 329
52 53 54 55	3,175 2,696 2,727	10, 105 3, 348 2, 608	8,959 3,186 2,999	2,774 807 552 660	7,976	6,094 7,424	7,613	5,242 2,026 1,435	2,828 1,351 1,496	3,063 1,713	5, 278 5, 407	6,733 4,511 4,881	10,101 2,963 3,546
56 57	2,440 2,745 463,547	2,880 7,456 740,477	2,999 2,918 5,769 621,179	1,254 180,788	7,867 11,777 1,503,086	4,295 3,728 21,146,400	7,571 13,818 1,612,333	5,488 3,558 398,043	1,119 1,893 248,232	3,012 5,363 711,186	4, 657 6, 386 960, 756	4,655 9,253 1,034,714	2,802 6,085 1753,054
58 59 60	9,877 8,657 889	6,938 5,645 910	7,145 6,129 782	3,724 3,116 539	17,223 15,387 1,453	19,454 17,306 1,510	20,535 17,196 2,349	3,468 2,910 437	3,275 2,875 309	3 4, 423 3,671 559	12,713 11,228 1,119	8,451 7,479	9,803 8,063 1,424
61 62	1,087,639	634,269	655, 893	298,697	1,843,506	638 2,144,304	990 1,824,553	272,388	91 288,558	173 * 403, 225	1,353,308	696 276 896, 913	316 934,094
63 64 65	1,168 976 150	417 265 123	599 357 190	87 71 14	853 749 83	2,157 1,888 208	1,063 709 240	55 46 7	266 164 68	126 92 34	661 534 93	620 536 66	566 266 225
66	151,338	38, 456	51,050	9,430	106,914	291, 467	102,741	5,525	23,080	13,745	79,165	80,160	75 52,795
68	3,845	4,930	4,500	1,020	2,325	5,665	79 15,793	1,400	2,650	1,900	1,092	5,727	101 29,400
70 71 72	32,321 18,680 13,641	8,075 5,117 2,958	14,861 10,275 4,586	1,210 864 346	102, 403 64, 762 37, 641	60, 583 32, 988 27, 595	37,840 24,792 13,048	8,666 6,356 2,310	6,780 4,369 2,411	3,340 2,167 1,173	63,841 36,674 27,167	32,892 19,378 13,514	3,170 2,272 898
73 74 75	294, 904	75,719 921	147,121 325	15,901	850,121 1,629	10,957	358, 669 6, 404	79,441 662	62,157	35,547 771	555, 250 1,880	6,958	28,069 3,112
76 77	81 49 650	914 7 5,261	273 52 1,616	15,582 956 78,441	1,359 270 8,093	8,869 2,088 47,038	5,150 1,254 30,169	250 2,185	217 4 1,470	724 47 3,197	1,305 575 8,284	6,774 184 44,406	2,880 232 13,542
78 79	1 5	18	1 5	15 49	44 154	48 191	54 284	4 12	60 180	305 1,495	19 75	3 10	33 159
80 81	114, 907 45, 704	26, 560 11, 722	32, 104 14, 371	13,536 6,344	183, 479 69, 852	246,772 122,051	100,411 45,553	15,511 5,624	19,084 9,540	19,425 8,836	141,062 60,001	94,606 46,571	26,902 12,676
82 83	756 2,527	15 75	20	2,0-2	103 516	122,051 1,309 3,373	799 3,120	1 6	28 143	-,	545 1,877	576 1,778	108 547

² Includes animals, age or sex not specified.

TABLE 1.-FARMS AND FARM PROPERTY,

		Nance.	Nemaha.	Nuckolis.	Otoe.	Pawnee.	Perkins.	Phelps.	Pierce.	Platte.
1 2	Population	8,926 8,222	13, 095 14, 952	13,019 12,414	19,323 £2,£88	10,582 11,770	2,570 1,70%	10, 451 10, 772	10, 122 8, 446	19,006 17,747
8 4	Number of all farms. Number of all farms in 1900. Color and nativity of farmers: Native white. Foreign-born white. Negro and other nonwhite. Number of farms, classified by size: Index a geess	1,067 1,142	1,575 1,738	1,659 1,778	2,298 2,424	1,485 1,649	437 <i>335</i>	1,459 1,462	1,422 1,215	2,146 2,124
5 6	Olor and nativity of farmers: Native white Foreign-born white	808 259	1,350 225	1,219 440	1,644 654	1,219 264	353 84	816 643	907 516	1,092 1,052
7 8 9	Negro and other nonwhite. Number of farms, classified by size: Under 3 acres			<u>-</u> -	3	2			1	2
10 11	Number of farms, classified by size: Under 3 acres. 3 to 9 acres. 10 to 19 aores. 20 to 49 acres. 50 to 99 acres.	5 4 19	36 45 143	7 14 39	60 61 98	32 20 86	1 1 2	22 25 67	6 10 40	43 27 66
12 13 14	100 to 174 scres	459	319 573	188 787	338 1,020	252 594	7 98	109 512	76 635	244 914
15 16	175 to 259 scres	182 288 39	267 175 17	302 335 30	432 260 25	261 208 31	24 142 103	269 391 57	210 385 50	413 387
17	1,000 acres and over	8		7	1	1	59	7	9	43 6
18 19 20	Approximate land area. acres. Land in farms acres. Land in farms in 1900 acres.	285, 440 250, 282 270, 525	248,960 236,850 237,075	370,560 337,691 <i>357</i> ,401	387,840 377,013 377,596	275,840 257,944 265,479	567,040 279,777 114,08#	344,320 328,014 <i>336,481</i>	369,280 332,176 \$93,836	430,720 411,238
19 20 21 22 23	Lend in farms	213,520 196,005 6,899	213,590 214,686 17,785	261,634 275,325 14,164	346, 901 337, 995 16, 113	222,213 187,476 11,378	225,925 \$5,88£ 50	300,565 261,182 920	263,178 226,699 7,340	411,015 370,918 889,858 7,317
24 25	Other unimproved land in farmsacres Per cent of lend area in farms	29, 863 87. 7	5, 475 95. 1	61,893 91.1	97. 2	24, 353 93. 5	53,802	26, 529 95. 3	61,649 90.0	33,005 95.5
26 27 28	Per cent of land area in farms Per cent of farm land improved Average acres per farm Average improved acres per farm	85. 3 234. 6 200. 1	90. 2 150. 4 135. 6	77.5 203.6 157.7	92. 0 164. 1 151. 0	86. 1 173. 7 149. 6	80. 8 640. 2 517. 0	91. 6 224. 8 206. 0	79. 2 233. 6 185. 1	90.2 191.6 172.8
29	VALUE OF FARM PROPERTY		25,431,001		40,249,560		6,497,389	24,233,292	24,824,515	
30 31	All farm property dollars. All farm property in 1900 dollars. Per cent increase, 1900-1910.	8,487,932 123.4	12, 518, 193 103. 1	30,297,434 10,677,877 186.4	19, 102, 840	23,471,685 8,756,881 168.0	970,640 569.4	8,889,969 172.6	8,449,454 193.8	42,657,323 16,380,208 160.4
32 33	Land dollars. Land in 1900 dollars. Buildings dollars. Buildings in 1900 dollars. Implements and machinery dollars. Implements, etc., in 1900 dollars. Domestic animals, poultry, and bees dollars. Domestic animals, etc., in 1900 dollars. Per cent of value of all property in Land Buildings	14,661,013 5,339,590	20,524,820 9,278,830	24,203,890 6,997,000	31,707,711 13,969,550	18,335,426 5,429,880 2,367,660	4,707,495 155,150 550,550	18,982,551 5,671,330	19,549,890 5,594,910 2,260,485	34,404,901 11,386,170 4,045,220
34 35 36	Buildings in 1900. dollars. Implements and machinery. dollars.	1,652,555 840,710 404,415	2,371,510 1,478,850 472,950	2,677,230 1,231,120 622,394	4,147,485 2,460,640 921,801	1,328,560 458,321 506,720	171,480 178,343	2,512,574 1,292,620 564,306	1,058,080	2,057,540 828 108
37 38 39	Implements, etc., in 1900. dollars. Domestic animals, poultry, and bees. dollars. Domestic animals, etc., in 1900. dollars.	238,340 2,246,237 2,069,292	349,650 2,061,721 1,410,863	\$49,230 12,793,920 2,000,027	509,510 3,472,563 £,163,140	2,310,278 1,691,721	38,400 1,061,001 605,610	393,820 2,173,801 1,532,199	258,290 2,512,247 1,738,174	524,150 3,379,094 2,452,568
40 41	Per cent of value of all property in— Land. Buildings.	77.3 8.7	80.7 9.3	79. 9 8. 8	78. 8 10. 3	78.1 10.1	72. 5 8. 5	78. 3 10. 4	78.8 9.1	80.7 9.5
42 43	Implements and machinery Domestic animals, poultry, and bees Average values:	$\begin{array}{c} 2.1 \\ 11.8 \end{array}$	1. 9 8. 1	2. 1 9. 2	2.3 8.6	2.0 9.8	2.7 16.3	2.3 9.0	2.0 10.1	1.9 7.9
44 45 46	All property per farm	17,773 15,289 58.58	16,147 14,537 86.66	18,262 16,203 71.67	17, 515 15, 603 84, 10	15,806 13,941 71,08	14,868 12,032 16.83	16,610 14,783 57.87	17,457 15.338 58.85	19,878 17,917 83.66
47	Land per acre in 1900	19.74	59.14	19.58	37.00	20.45	1.36	16.85	18, 38	27.65
48 49	Farms reporting domestic animals	1,059 2,209,891	1,534 2,001,181	1,652 2,727,220	2,271 3,385,293	1,452 2,240,362	425 1,047,429	1,425 2,131,826	1,362 2,466,273	2,066 3,304,801
50 51 52	Total number. Dairy cows	26,805 5,722 5,107	16,906 5,570 2,459	27, 284 7, 090 5, 041	34,699 10,002 6,150	226,279 5,745	2 14,717 1,910 5,629	22,371 5,561 4,893	37,009 8,218 8,202	43,511 12,790 8,069
	Yearling heifers. Calves.	2,714 3,014	2,521 2,411 2,247	2, 787 3, 279 2, 872	5,116 4,849 4,047	6,148 3,736 3,442	1,746 1,674 1,728	3,225 3,164 2,801	8,202 4,690 4,612 5,508	6,195 6,396 5,056
53 54 55 56 57	Yearling helfers. Calves. Yearling steers and bulls. Other steers and bulls. Valuedollars.	2,554 7,694 769,377	1,698 425,629	6, 215 782, 741	4,502 2 886,578	3,546 3,522 2 656,376	1,910 1,910 2318,887	2,727 504,571	5,779 848,324	5,005 951,212
58 59 60 61	Horses: Total number. Mature horses.	8,740 7,444	9,778 8,483	12,014 10,362	14,013 12,374	9,656 8,321	6, 263 5, 179	10,991 9,634	10,472 9,348 849	14,308 12,827 1,071
61 62	Yearling colts. Spring colts. Value	892 404 906,074	914 381 1,001,345	1,104 548 1,296,973	1,165 474 1,567,799	905 480 1,014,236	889 195 606, 437	1,014 843 1,163,766	275 1,133,230	410 1,584,804
63 64	Mules: Total number. Mature mules. Yearling colts.	932 781	1,782 1,505	1,835 1,491	2,807 2,402	954 789	321 228 73	635 534 75	497 425 50	712 648 51
65 66 67	Value dollars	113 38 118,923	203 74 244,123	242 102 250, 701	306 99 404,957	117 48 125,144	20 31,055	80,162	59,257	92,085
68 69	Asses and burros: Number	16 2,971	16 3,305	15 3,410	30 10,155	17 2,402	27 4,870	2,800	3 1,050	9 870
70 71 72 73	Swine: Total number. Mature hors	40,874 25,617	41,741 21,710	50.146	61,266 31,121	53,589	6,865 4,775	38,714 25,982	50,846 30,443	85,188 44,147 41,041
	Spring pigs	15,257 406,712	20,031 311,764	27, 935 22, 211 423, 312	30,145 502,277	30,179 23,410 420,186	2,090 66,333	12,732 380,020	20, 403 422, 238	671,106
74 75 76 77	Sheep: Total number. Rams, ewes, and wethers Spring lambs	1,124 847 277	3,129 2,052 1,077	3,212 2,158 1,054	2,619 1,639 980	4,907 3,181 1,726	5,959 3,970 1,989	82 61 21	549 899 150	1,106 737 369
	Valuedollars	5,815 8	14,649 173	20,050	11,872	21,903	19,747 25	479 8	2,148	5,118 24 100
78 79	Numberdollars Valuedollars	19	866	33	1,655	38 115	100	28	26	100 100
80 81 82 83	Number of poultry of all kinds Value	75, 471 35, 337 363	124,152 58,693 656	133,365 62,356 1,308	189,805 85,306 767	135,653 68,228 637	28,028 13,562 1	96,274 41,265 149	113, 492 45,234 167	71,362
83	Valuedollars	1,009	1,847	3,924	1,964	1,688	10	710	740	2,931

¹ Includes deer, valued at \$420.

BY COUNTIES: APRIL 15, 1910—Continued.

	4				- Compar	ative trata it	or June 1, 190	o, m itanes.j					
===	Polk.	Redwillow.	Richardson.	Roek.	Saline.	Sarpy.	Saunders.	Scotts Bluff.	Seward.	Sheridan.	Sherman.	Sioux.	Stanton.
1 2	10,521 10,542	11,056 9,604	17,448 19,614	3,627 2,809	17,866 18,252	9,274 9,080	21, 179 22, 085	8,355 2,552	15,895 <i>15,690</i>	7,328 6,033	8,278 6,550	5,599 2,055	7,542 6,959
3 4	1,548 1,699	1, 187 1,237	2,097 2,415	671 <i>475</i>	2,205 2,229	930 1,075	2,796 3,141	1,128 <i>421</i>	2,170 <i>2,285</i>	1,310 <i>955</i>	1,280 1,055	1,420 427	1,137 1,123
5	1,042 506	973 214	1,747 341 9	577 94	1,422 781 2	577 350 3	1,530 1,265	991 126 11	1,565 603 2	1,041 269	808 472	1,194 221 5	649 488
8	1 6	1 .31 25 44	$\frac{1}{71}$		3 62	37	2 61 57	24 14	4	8	13		1 11
10 11 12	1 6 17 74 225	25 44 41	46 170 454	2 3	46 75 313	42 73 219	57 121 393	14 36 238	50 28 105 322	4 5 19	6 24 58	3 10 149	1 11 7 17 73
13 14 15	651 351 207 15	197 162 456	783 333 197	55 13 165	1,015 436 249	327 133 91	1,215 568 352	436 105 155	1,001 386 259	77 31	512 204	134 30 248 683 163	478 222 272 50
16 17	15 1	191 39	33 9	332 101	6	6 2	26 1	86 34	13 2	314 592 260	365 86 12	683 163	50 6
18 19	275,200 268,530	460,800 418,603	348,800 331,025	642,560 488,121	366,720 357,503	153,600 132,947 141,190 117,452	483,840 464,526 473,864 433,119	462,720 291,026	367, 360 354, 434	1,580,160 1,135,477 717,242	366,720 331,179	1,315,200 960,857	275,840 262,543
20 21 22 23 24	276, 189 237, 911 249, 924	460,800 418,603 398,560 308,192 271,339 5,291 105,120	338, 329 284, 609 291, 888 24, 087 22, 329	237, 127 237, 137 355, 939 115, 737 8, 427 123, 755	366,720 357,503 861,891 312,752 296,823 14,571 30,180	141,190 117,452 123,682	473,864 433,119 415,690 10,937	462,720. 291,026 174,082 121,413 .59,490 2,924 166,689	354, 434 359, 565 326, 499 315, 418 11, 377	392, 122 136, 021	306,720 331,179 319,999 219,569 168,394 3,522 103,088	249,549 187,933 34,364 56,630	275,840 262,543 270,602 221,265 211,841 4,229 37,049
	249,924 4,948 25,671	105, 120	22, 329 94. 9	123,755 76.0	30, 180 97. 5	123,682 12,055 3,440	20,470	166, 689 62. 9	16,558 96.5	29,201 714,154 71.9	103,088	716,294 73.1	37,049 95.2
25 26 27 28	88.6 173.5 153.7	73. 6 352. 7 259. 6	86. 0 157. 9 135. 7	72. 9 727. 5 530. 5	87. 5 162. 1 141. 8	86.5 88.3 143.0 126.3	93. 2 166. 1 154. 9	41. 7 258. 0 107. 6	92. 1 163. 3 150. 5	34, 5 866, 8 299, 3	66.3 258.7 171.5	19.6 676.7 132.3	84. 3 230. 9 194. 6
		15,004,023		8, 150, 040	37,869,407	15,525,092	52,799,056 21,685,785		38,604,351			10,807,726 £,871,905	
29 30 31	28, 169, 218 . 10, 160, 665 177. 2	15,004,023 5,196,372 188.7	34, 375, 409 17, 545, 988 95. 9	2,411,686 237.9	37,869,407 14,439,139 162.3	15,525,092 7,866,674 97.4	143.5	12,903,721 2,187,832 489.8	38,604,351 14,237,283 171.2	18,956,417 5,152,910 267.9	16,641,211 4,596,599 262.0	276.3	24,697,078 8,913,822 177.1
32 33 34 35 36 37	6,682,790 2,640,670 1,426,920	3, 124, 890 1, 499, 505 639, 620	12, 390, 730 3, 705, 492 2, 238, 300	1,182,200 609,205 265,810	10,507,880 3,590,865 1.894.610	5,778,000 1,859,205 923,820	15,414,540 5,518,315 2,711,590	992,730 925,510 189,780	9,953,610 3,690,379 1,879,950	1,686,770 1,465,530 291,820	2,775,960 1,772,732 596,010	933,930 1,067,962 216,630	19,501,930 6,010,190 2,284,550 1,038,300 453,044
36 37 38	22,735,097 6,682,790 2,640,670 1,426,920 556,427 358,070 2,237,024 1,712,885	11, 468, 038 3, 124, 890 1, 499, 505 639, 620 337, 392 223, 460 1, 699, 088 1, 208, 402	26, 718, 085 12, 390, 730 3, 705, 492 2, 238, 300 686, 056 433, 460 3, 265, 776 2, 483, 498	6,031,805 1,182,200 609,205 265,810 155,289 78,670 1,353,741 885,006	30,763,776 10,807,880 3,590,865 1,894,610 789,619 479,260 2,725,147 1,757,389	12,248,204 5,778,000 1,859,205 923,820 315,680 205,360 1,102,003 959,494	42, 182, 149 15, 414, 540 5, 518, 315 2, 711, 590 1, 147, 183 682, 800 3, 951, 459 2, 876, 866	10, 267, 850 992, 730 925, 510 189, 780 318, 002 83, 970 1, 392, 359 921, 352	31, 205, 560 9, 953, 610 3, 690, 379 1, 879, 950 800, 249 466, 420 2, 908, 163 1, 937, 303	12,932,798 1,086,770 1,465,530 291,820 468,977 114,590 4,089,112 8,059,780	12,282,153 2,775,960 1,772,732 596,010 401,628 209,880 2,184,698 1,014,749	6, 959, 273 933, 939 1, 067, 962 216, 630 255, 289 57, 190 2, 525, 202 1, 684, 155	453,044 273,620 2,457,554 1,693,812
38 39 40	80.7	76. 4 10. 0	2,485,498 77.7 10.8		1,757,389 81.2	78. 9	2,876,855 79.9 10.5		80.8		73.8	64.4	
41 42 43	9.4 2.0 7.9	10. 0 2. 2 11. 3	2.0 9.5	74.0 7.5 1.9 16.6	81.2 9.5 2.1 7.2	12.0 2.0 7.1	10.5 2.2 7.5	79. 6 7. 2 2. 5 10. 8	9.6 2.1 7.5	68.2 7.7 2.5 21.6	73.8 10.7 2.4 13.1	9.9 2.4 23.4	79. 0 9. 3 1. 8 10. 0
44 45 46	18, 197 16, 393 84, 67	12,640 10,925 27.40 7.84	16,393 14,508 80.71 \$6.62	12, 146 9, 897 12, 36 <i>4, 99</i>	17, 174 15, 580 86. 05 28. 48	16,69 \ 15,169 7.13 40.02	18,884 17,060 90.81 32.56	11, 439 9, 923 35, 28 5, 70	17,790 16,081 88.04 27.68	14,471 10,991 11.39 2.35	13,001 10,980 37.09 8.67	7,611 5,653 .7.24 \$.74	21,721 19,161 74.28 22.21
47	84. 67 24. 20												
48 49	1,538 2,191,426	1,142 1,666,221	2,038 3,178,923	1,342,505	2,182 2,629,006	1,067,677	2,773 3,824,708	1,043 1,369,339	2,147 2,823,657	1,236 4,062,118	1,268 2,143,099	1,294 2,507,782	1,123 2,409,993
50 51 52 53	23,023 6,336 5,155 3,060	18,687 5,230 3,615 2,427	2 33, 201 7, 647 7, 502 4, 580	31, 464 4, 524 8, 764 3, 700	26, 163 9, 937 3, 866 3, 891	² 9, 325 4, 548 1, 299 1, 023	43,687 13,550 8,027 6,128	14, 417 2, 349 3, 530 1, 592	28, 215 9, 578 4, 376 3, 917	83, 100 4, 844 32, 843 8, 174	2 31, 171 8, 203 6, 130 4, 301	2 49,335 3,609 17,318 5,379	2 32, 504 6, 862 5, 489 3, 822
54 55 56	3,390 2,641 2,441	2,653 2,327 2,435	3,996 4,242 5,169	3,861 4,230 6,385	4,167 2,628 1,674	1,382 509 482	6, 244 5, 191 4, 547	1,672 1,274 4,000	4,223 3,612 2,509	6,985 8,605 21,649	4,873 4,136 3,295	4, 497 5, 080 13, 117	4,065 3,680 8,376
57 58	502,049 11,076	439,660 9.310	2 899,609 13,202	764,774 5,385	554, 036 13, 943	² 259,731 5,187	988, 096 17, 535	393, 098 8, 222	651,105	2,224,624 19,648	2 686,043 10,742	2 1, 405, 064 2 12, 112	² 903, 952 8, 293
59 60 61	9,785 935 356	8,118 860 332	11,305 1,262 635	4,660 570 155	12,121 1,229 593	4,673 360 154	15, 690 1, 312 533	6,052 923 347	12,353 1,213 585	16, 215 2, 826 607	9,159 1,136 447	9,642 1,638 502	7,384 655 254
62 63 64	1,179,262 853 722	871,212 1,154 847	1,346,435 2,289 1,850	480,762 · 456 308	1,513,924 1,283 1,188	549,822 678 595	2,035,705 1,588 1,334	836,337 372 272	1,586,299 1,322 1,125	1,707,710 392 225	1,041,427 728 500	21,030,394 298 229	944, 500 536 474
65 66 67	108 23 106,315	228 79 129,046	331 108 293,631	116 32 43,475	80 15 176, 352	66 17 90,005	208 46 214,854	66 34 39,128	152 45 182,651	139 28 33,237	181 47 70, 322	60 9 31,892	40 22 73, 483
68 69	12 2,195	42 7,998	55 9,952	63 8,945	9 1,657	8 2,030	24 3,780	14 4,000	14 1,845	20 6,445	154 16,965	16 3,680	8 1,110
70 71 72	39,546 21,123	22, 481 16, 663	82,920 43,518	3,866 2,626	49,631 26,737	20,984 9,169	65,307 33,801	5,926 3,957	48,659 25,286 23,273	6,716 4,578	38, 199 22, 382 15, 217	2,528 1,628	65, 938 35, 079 30, 859
73 74	18, 423 366, 849 2, 708	5, 818 196, 468 5, 649	39, 402 599, 376 6, 802	1,240 40,246 932	22,894 370,426 2,615	11,815 156,568 2,063	31,506 575,825 1,379	1,969 55,288 7,682	23,373 393,021 1,734	2,138 77,029 3,190	15, 817 322, 736 1, 180	900 24,790 2,576	480,658 1,388
75 76 77	2,110 598 10,695	5,469 180 21,778	4,625 2,177 29,638	714 218 4,204	1,506 1,109 12,448	1,468 595 9,100	841 538 6,364	6,947 735 41,487	1,442 292 8,619	2,588 602 13,002	928 252 5,491	2,576 2,286 290 11,478	812 576 6,198
78 79	20 61	20 59	110 282	22 99	60 163	130 421	27 84	1 1	44 117	17 71	23 115	104 484	22 92
80 81	102,885	84, 385	169, 524	26,486	209, 452	77,053 33,438	246, 427 122, 267	41,732 21,214	171,099 80,603	62,594 26,861	96,794 40,090	35,248 17,093	108, 251 46, 586
82 83	43,676 782 1,922	31,505 312 1,362	84,867 854 1,986	11,220 3 16	92,036 1,504 4,105	226 888	122,367 1,550 4,384	401 1,806	1,121 3,903	16 133	343 1,509	66 327	293 975
			·	·			'		·	·			

SUPPLEMENT FOR NEBRASKA.

TABLE 1.—FARMS AND FARM PROPERTY, BY COUNTIES: APRIL 15, 1910—Continued.

		Mh	//////////////////////////////////////	(Dhunston	Waller	Washing-	777			
		Thayer.	Thomas.	Thurston.	Valley.	ton.	Wayne.	Webster.	Wheeler.	York
$\frac{1}{2}$	Population in 1800.	14,775 14,325	1,191 <i>62</i> 8	8,704 6, <i>5</i> 17	9, 480 7, 539	12,738 13,086	10,397 9,862	12,008 11,619	2,292 1,862	18,721 18,205
3 4	Number of all farms. Number of all farms in 1900. Color and nativity of farmers: Native white. Foreign-born white. Negro and other nonwhite. Number of farms, classified by size: Under 3 acres. 3 to 9 acres. 10 to 19 acres. 20 to 49 acres. 50 to 99 acres.	1,924 2,033	266 74	1, 100 <i>855</i>	1,272 1,085	1,629 1,572	1,408 1,401	1,700 1,731	476 269	2,184
5	Color and nativity of farmers: Native white Poreign-born white	1,444 480	227 38	649 228	833 439	991 638	772 636	1,323 377	392	2,240 1,721
87	Negro and other nonwhite. Number of farms, classified by size:		i	223					76 8	463
8 9 10	3 to 9 acres 10 to 19 acres	45 85	1	1 9 9	6 12	1 71 37	12 8	38 28	3 3	43
11 12	20 to 49 acres	64 210	1	120 236	37 69	102 339	29 129	64 167	2 7	42 104 297
13 14	100 to 174 pages	794	7	374 161	427 210	624 295	648 296	635 321	74 32	944 492
15 16 17	175 to 269 acres. 260 to 499 acres. 500 to 999 acres. 1,000 acres and over	322 26 1	35 191 26	159 80 1	392 108 11	142 16 2	273 13	387 51 7	161 170 23	254 8
18	LAND AND FARM AREA	369, 920	458,240	247,680	364,800	243, 200	000 000	260,000		
19 20	Approximate land area	354,306 353,684	206, 992 45, 874 50, 777	186,001 214,251	342,025 511,273 227,148	239, 733 239, 763 218, 247	288,000 274,857 270,449 265,656	369, 930 359, 828 348, 235	369,920 316,776 133,570	368,000 360,042 372,307
19 20 21 22 23 24	Improved land in farms	313, 636 294, 879 8, 423	50,777 17,022 132	164,628 132,526 4,530	227,148 174,060 3,411	218, 247 198, 994 15, 859	265,656 £35,048 1,371	348, 235 275, 115 272, 744 6, 997	221,855 52,449 1,745	341,645 824,771
		32, 247	156,083	16,843	111,466	5,627	7,830	77,716	93,176	4,818 13,579
25 26 27	Per cent of land area in farms Per cent of farm land improved. Average acres per farm. Average improved acres per farm.	95.8 88.5 184.2 163.0	45.2 24.5 778.2	75.1 88.5 169.1	93.8 66.4 268.9 178.6	98.6 91.0 147.2	95, 4 96, 7 195, 2	97.3 76.5 211.7	85.6 70.0 665.5	97.8 94.9 164.9
28	VALUE OF FARM PROPERTY	163.0	190.9	149.7	178.6	134.0	188.7	161.8	466.1	156.4
29 30	All farm property	32,290,844 11,527,425 180.1	1,671,540 537,243 211.1	14,704,907 6,828,263 115.4	19,199,633 4,854,720 297.1	28, 206, 1 59 18, 566, 921	30, 188, 308 10, 897, 126	26, 260, 234 8, 712, 810 201. 4	4,627,188 1,652,889 180.0	42,449,825 14,280,487 197.3
31 32	Landdollars	25, 565, 228	1,078,875	11,697,589		124. 5 21, 730, 883	177.0 23,852,516		ļ	197.3 34,785,46 5
33 34 35	Land in 1900dollarsBuildingsdollarsBuildings in 1900dollarsBuildings in 1900dollars	8,018,410 3,148,290 1,457,660	128, 390 123, 095 27, 010	4,988,620 947,355 340,750	14, 452, 450 3, 144, 120 1, 822, 555 564, 970 388, 253 191, 480 2, 536, 375 984, 150	8,586,990 3,278,195 1,819,400 576,566	7,428,740 2,661,190 1,153,280 559,979	20, 081, 511 5, 421, 870 2, 615, 789 1, 164, 220 595, 211 348, 680 2, 967, 723	3,201,932 711,500 469,473 141,740	9,956,500 3,746,270 1,987,000
36 37	Implements and machinery dollars Implements, etc., in 1900 dollars dollars.	1,467,660 712,384 870,660	34, 046 12, 320	340,824 178.500	388, 253 191, 480	576, 566 441,000 2,620, 515	559, 979 564, 460 3, 114, 623	595, 211 348, 680	130,867 52,550 824,916	808,210 505,640
38 39	Buildings in 1900 dollars Implements and machinery dollars. Implements, etc., in 1900 dollars. Domestic animals, etc., in 1900 dollars. Domestic animals, etc., in 1900 dollars. Per cent of value of all property in—	2,864,942 1,680,895	435, 524 369, 523	1,719,139 1,320,393	2,536,375 984,150	2,620,515 1,719,581	3,114,623 1,960,656	2,967,723 1,778,040	824,916 7 ₄ 6,699	3,109,880 1,861,847
40 41 42	Buildings.	79.2 9.7 2.2	64.5 7.4 2.0	79. 5 6. 4 2. 3	75.3 9.5 2.0	77.0 11.6 2.0	79.0 8.8 1.9	76.5 10.0 2.3	69.2 10.1 2.8	81.9 8.8 1.9
43	Implements and machinery Domestic animals, poultry, and bees	8.9	26.1	11.7	13.2	9.3	10.3	. 11.3	17.8	7.3
44 45 46	All property per farm dollars. Land and buildings per farm dollars. Land per acre dollars. Land per acre in 1900 dollars.	16,783 14,924 72,16	6,284 4,519 5.21	13,368 11,495 62.89	15,094 12,795 42.26	17,315 15,352 90.65	21,441 18,831 86.78	15, 447 13, 351 55. 81	9,721 7,713 10.11	19,437 17,643 96.62
47	Land per acre in 1900	22.67	2.80	23.28	10.10	35.81	27.47	15.57	ð. 33	28.89
48 49	Farms reporting domestic animals	1,879 2,778,663	221 432, 305	1,091 1,685,335	1,258 2,496,944	1,606 2,541,591	1, 405 3, 049, 534	1,672 2,900,020	460 812,678	2, 157 3, 034, 132
50 51	Cattle: Total number. Dairy cows. Other cows. Yearling heifers.	26, 858 8, 960	8,884 926	14, 016 3, 683	32, 084 6, 177	30, 367 9, 224	36, 711 8, 172	32,813 · 7,805	13, 172 2, 600	26, 573 8, 395
52 53	Other cows. Yearling heifers.	4, 108 3, 450	1,113 540	2,785 1,679	7,379 4,303	5, 183 4, 266	5, 544 4, 447	6, 467 4, 325	2, 274 1, 289	3,704 3,711 3,611
54 55 56	Calves. Yearling steers and bulls. Other steers and bulls. Valuedollars.	4, 188 3, 571 2, 581	859 4,731	1, 536 1, 605 2, 728	4,741 4,288 5,196	4,087 3,478 4,129	4, 166 4, 213 10, 169	4,547 4,338 5,331	1,637 1,352 4,020	3,302 3,850
57 58	Horses.	614, 153 12, 953	245, 015 1 1, 985	400, 164 7, 518	811, 936 11, 168	805,986 10,078	1, 072, 145 10, 905	853, 857 12, 321	343, 840 3, 551	698, 523 15, 285
59 60	Total number. Mature horses. Yearling colts. Spring colts. Value. dollars.	12,953 11,232 1,136 585	1,698 206 67	6, 732 579 207	9,370 1,212 586	8, 993 726	9, 625 884	10, 658 1, 189	3,098 315 138	15,285 13,385 1,341 559
61 62	Miniage		1 161, 952	865, 653	1, 119, 652	1, 121, 589	1,243,994	1,301,859	340, 500	1,682,253
63 64 65 66 67	Total number	2,033 1,660 259	79 57 13	966 860 79	605 424 119	683 620 47	631 540 71	1,843 1,476 274	299 240 48	1,529 1,348 141
66 67	Yearling colts	114 274, 916	5,365	27 146, 385	62 66,814	16 95, 045	20 87, 827	93 231, 739	11 32, 110	212,812
68 69	Asses and burros: Numberdollars Valuedollars	43 5,823	12 3,380	1,000	1, 210	2 415	6 2,400	18 5,024	6 1,630	13 3,875
70 71	Swine: Total number. Mature hogs.	46.878	1,435 916	26, 280 15, 313	54, 816	69, 446	70,368 38,192	54, 115 32, 882	10, 278 5, 621	50, 543 26, 584
72 73	Spring pigs	25, 410 21, 468 392, 093	519 13,533	10, 967 262, 553	29, 479 25, 337 482, 648	29, 731 39, 715 511, 080	32, 176 614, 929	21, 233 502, 763	4, 657 92, 254	23, 959 433, 886
74 75	Sheep: Total number Rams, ewes, and wethers	475 275	684 650	1,482 1,289	2, 416 1, 958	1,697 1,273	5,377 3,336	889 598	372 - 259	666 339
74 75 76 77	Total number Rams, ewes, and wethers Spring lambs. Value. dollars.	200 1,777	34 3,049	193 9,448	458 14,677	7,369	2,041 28,222	291 4, 646	113 2, 113	327 2,706
78 79	Goats: Number	8 21	. 3 11	28 132	3 7	31 107	6 17	59 132	42 231	23 77
80	POULTRY AND BEES Number of poultry of all kinds	172, 509	6,866	65,878	89, 591	146, 318	142, 443	141, 910	22, 579	146, 202
81 82 83	Number of poultry of all kinds. Value dollars. Number of colonies of bees.	82, 200 1, 383 4, 079	3, 199	32,615 311	36,343 662	77,593 418	62, 604 659	64,469 937	11,018 108	73,032 961 2,716
83	Value dollars.	4,079	20	1, 189	3,088	1,331	2,485	3, 234	1, 220	2,,120

¹ Includes animals, age or sex not specified.

TABLE 2.—NUMBER, ACREAGE, AND VALUE OF FARMS CLASSIFIED BY TENURE; COLOR AND NATIVITY OF FARMERS; AND MORTGAGE DEBT, BY COUNTIES: APRIL 15, 1910.

==		THE STATE.	Adams.	Antelope.	Banner.	Blaine.	Boone.
1 2 3 4	FARMS OPERATED BY OWNERS Number of farms in 1900. Per cent of all farms. Per cent of all farms in 1900. Land in farms. acres.	75,588	1,035 1,124 56.5 57.7	1,113 1,091 57.0 62.5	346 201 94.0 88.9	415 111 96.7 84.7	998 <i>976</i> 54.8 <i>60.1</i>
5 6 7	Value of land and buildings	15,463,311 1,084,248,917	192, 934 169, 060 17, 532, 925	290, 816 213, 785 14, 766, 566	289,607 98,621 3,221,435	303,166 100,195 1,819,718	242,018 190,210 16,466,600
8 9	Farms consisting of owned and only. Farms consisting of owned and hired land		675 360	830 283	278 68	332 83	786 212
10 11 12	Native white. Foreign-born white. Negro and other nonwhite.	98,504	679 353 3	725 388	293 52 1	369 41 5	570 428
18 14 15 16	FARMS OPERATED BY TENANTS Number of farms in 1900. Per cent of all farms. Per cent of all farms in 1900.	49, 441 44, 810 38, 1 36, 9	790 806 43.1 41.4	818 646 41. 9 87. 0	21 14 5, 7 6, 2	13 17 3.0 13.0	813 684 44.6 59.0
17 18 19	Land in farms		150, 164 136, 652 13, 636, 585	191, 282 138, 815 10, 183, 580	23, 375 7, 425 299, 700	8,620 3,065 58,400	165,732 141,502 11,866,575
20 21 22 23	Share tenants. Share-cash tenants. Cash tenants Tenure not specified. Golor and nativity of tenants:	-,	375 301 57 57	477 172 149 20	13 1 6 1	3 2 8	362 182 193 76
24 25 26	Native white. Foreign-born white Negro and other nonwhite	40, 296 9, 053 92	690 98 2	692 126	19 2	12 1	650 162 1
27 28 29 30 31	FARMS OPERATED BY MANAGERS Number of farms. Number of farms in 1900. Land in farms. Improved land in farms. 2cres. Value of land and buildings. dollars.	987 1,152 1,094,812 562,829 30,056,713	6 19 3,070 1,442 202,000	21 8 12,195 5,058 486,820	1 11 4,800 220 28,800	1 3 2,640 300 22,000	10 14 6, 490 2, 455 246, 900
	MORTGAGE DEBT REPORTS1						
32 33 34	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:	30, 839 976	568 462 5	464 571 78	281 65	371 43 • 1	390 592 16
35 36 37 38	For farms consisting of owned land only: Number reporting debt and amount. Value of their land and buildings	19,778 286,308,920 62,373,472 21.8	258 4,014,890 801,332 20.0	367 4,707,980 1,132,150 24.0	44 439,440 65,410 14.9	34 163, 600 30, 955 18. 9	423 6,714,660 1,619,215 24.1

¹ No mortgage reports were secured for farms operated by tenants and managers. (See explanation in text.)

TABLE 3.—LIVE STOCK PRODUCTS, AND DOMESTIC ANIMALS SOLD OR SLAUGHTERED ON FARMS, BY COUNTIES: 1909.

	LIVE STOCK PRODUCTS Dairy Products						
1 2 3 4 5	Dairy cows on farms reporting dairy products number. Dairy cows on farms reporting milk produced number. Milk—Produced gallons. Sold gallons. Cream sold gall on g	557, 629 497, 023 160, 610, 359 6, 500, 380 1, 952, 908 12, 371, 699	7, 314 6, 936 2, 267, 917 110, 012 24, 972 132, 357	9, 262 8, 841 3, 090, 277 47, 715 26, 268 187, 811	905 883 173,028 100 3,753	1,556 1,527 362,748 365 9,910 25,664	9,047 8,730 2,720,866 17,725 22,220 162,422
7 8 9 10	Butter—Produced pounds. Sold pounds. Cheese—Produced pounds. Sold pounds.	25, 986, 931 11, 652, 068 63, 773 55, 528	490, 281 253, 595	503,945 218,824 340	46,784 14,741	42,924 13,007	.471, 698 226, 513
11 12	Value of dairy products, excluding home use of milk and creamdollars Receipts from sale of dairy productsdollars	10,566,275 7,631,658	182, 395 132, 528	174, 497 115, 767	12, 549 5, 905	20,820 16,527	148,535 101,184
13 14 15 16 17 18		25, 380, 697	252, 254 84, 806 765, 189 441, 009 238, 908 112, 927	180, 582 43, 734 544; 910 302, 940 162, 032 69, 054	21, 018 4, 466 79, 865 42, 056 23, 165 9, 921	23,372 3,462 42,987 20,445 13,832 4,272	175, 343 42, 244 529, 090 247, 439 151, 835 58, 027
19 20 21	Honey and Wax pounds. Wax produced. pounds. Value of honey and wax produced. dollars.	527, 868	8,957 157 1,309	4,705 6 773	108 16		8,604 10 1,369
22 23 24	Wool, Mohair, and Goat Hair Wool, fleeces shorn	190, 054 629 282, 290	1, <u>42</u> 5 12 2, 729	629 2 1,009	605 740	1,065 11 1,856	718 1,311
25 26 27 28 29	DOMESTIC ANIMALS SOLD OR SLAUGHTERED Calves—Sold or slaughtered	102, 279 1, 263, 826 109, 765 2, 757, 484 399, 743	2,000 10,637 1,305 38,973 3,537	1,332 29,149 1,955 51,148 2,038	121 8,644 380 2,281 1,417	164 3,218 220 1,998 593	699 17, 495 1, 130 52, 250 71
30 31	Receipts from sale of animals. dollars. Value of animals slaughtered. dollars.	100,784,287	1,050,982 94,076	2,239,184 59,807	288, 542 17, 483	127,624 8,719	1,639,277 79,468

TABLE 2.—NUMBER, ACREAGE, AND VALUE OF FARMS CLASSIFIED BY TENURE; COLOR AND [Comparative data for June 1, 1900, in italics.]

=							1		
		Boxbutte.	Boyd.	Brown.	Buffalo.	Burt.	Butler.	Cass.	Cedar,
	FARMS OPERATED BY OWNERS								
1 2 3 4	Number of farms Number of farms in 1900. Per ceut of all farms Per cent of all farms in 1900.	82. 7 88. 4	790 1,147 67.2 89.0	737 364 86. 5 71. 0	1,403 1,402 56.9 58.9	763 865 50. 5 54. 0	1,092 1,280 55.9 61.0	1,179 1,285 54.1 55.6	1,122 1,018 55.0 68.7
5 6 7	Land in farms	6,070,855	201,924 122,767 8,945,710	464,649 253,994 6,176,119	343,003 255,226 19,188,230	143,965 130,209 13,364,212	202,072 179,326 20,269,455	185,774 166,534 19,903,144	259,271 194,575 19,315,051
8 9	Parms consisting of owned land only. Farms consisting of owned and hired land. Color and nativity of owners:	1	590 200	571 166	1,011 392	602 161	819 273	868 311	839 283
10 11 12	Native white Foreign-born white Negro and other nonwhite	154	402 388	648 88 1	942 461	483 275 5	603 489	865 314	638 486
	FARMS OPERATED BY TENANTS		001		4 0 4 7				
13 14 15 16	Number of farms . Number of farms in 1900. Per cent of all farms . Per cent of all farms in 1900.	1.9	381 188 32.4 10.7	110 146 12. 9 28. 5	1,045 937 42.4 39.4	734 721 48.6 45.0	839 798 43.0 38.0	985 1,018 45.2 44.1	916 700 44.9 40.4
17 18 19	Land in farms. acres. Improved land in farms. acres. Value of land and buildings. dollars. Form of tenancy:	65,701 15,135 1,159,555	84,660 53,333 3,760,440	47,748 30,473 1,258,808	228,728 182,064 13,379,310	132,147 120,411 12,328,640	152,789 141,085 16,118,527	147,781 136,775 15,124,430	183,137 154,197 13,922,989
20 21 22 23	Share tenants. Share-cash tenants. Cash tenants. Tenure not specified Color and nativity of tenants:	33 3	203 89 78 11	76 15 18 1	522 291 73 159	300 116 300 18	608 167 62 2	596 127 248 14	251 398 236 31
24 25 26	Native white Foreign-born white. Negro and other nonwhite.	74 24	265 116	101 9	921 123 1	572 162	679 159 1	876 109	716 199 1
	FARMS OPERATED BY MANAGERS					7.0			
27 28 29 30 31	Number of farms Number of farms in 1900. Land in farms Improved land in farms acres. Value of land and buildings dollars.	. " 7	4,860 1,040 65,300	5,950 4,350 119,000	18 48 5,213 4,048 330,600	13 16 7,497 6,129 477,450	22 20 5,659 4,737 588,220	15 7 6,277 4,788 272,000	3 16 860 736 57,200
	MORTGAGE DEBT REPORTS:								
32 33 34	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 reporting debt and amount. Value of their land and buildings. dollars.	359 124 3	338 450 2	540 194 3	831 549 23	355 387 21	662 422 8	766 400 13	442 664 16
35 36 37 38	Number reporting debt and amount. Value of their land and buildings. dollars Amount of mortgage debt. dollars. Per cent of value of land and buildings.	639,130 89,408 14.0	313 3,495,910 882,011 25.2	118 1,370,596 179,451 13.1	4,595,311 989,215 21.5	280 4,543,177 1,165,394 25.6	286 5,720,830 1,187,795 20.8	250 4,205,549 889,135 21.1	7,698,184 1,866,784 24.2

¹ Change of boundary. (See explanation at close of text.)

TABLE 3.—LIVE STOCK PRODUCTS, AND DOMESTIC ANIMALS

	LIVE STOCK PRODUCTS								
1 2 3 4 5 6	Dairy Products Dairy cows on farms reporting dairy products number Dairy cows on farms reporting milk produced number. Milk—Produced gallons. Sold gallons. Cream sold gallons. Butter fat sold pounds.	2,222 2,001 589,833 59,118 10,457 56,679	6,599 5,552 1,786,873 54,391 34,461 112,289	3,886 2,979 741,839 15,414 17,512 78,635	10, 118 8, 761 2, 827, 721 33, 907 24, 831 431, 530	6, 280 6, 239 2, 195, 654 29, 971 15, 563 84, 074	8,017 7,859 2,172,847 19,351 24,335 66,894	7,964 7,466 2,555,668 42,008 39,672 148,325	10,054 7,719 2,291,016 25,239 19,635 174,073
7 8 9 10 11	Butter—Produced pounds. Sold pounds. Cheese—Produced pounds. Sold pounds. Value of dairy products, excluding home use of milk and	110,244 54,938 50	231, 469 83, 891 200 100	114,490 49,203	447, 481 153, 406 2, 030 2, 010	372,945 161,766 170	454,331 254,700 100	428,571 207,320 200 200	449, 475 193, 075 3, 225 3, 225
12	Receipts from sale of dairy products dollars dollars.	50,667 37,967	104,308 74,801	53,146 40,727	216, 239 154, 022	109,864 68,265	126,703 87,196	157, 131 110, 297	153,620 101,556
13 14 15 16 17 18	Poultry—Raised number Sold number Eggs—Produced dozens Sold dozens Value of poultry and eggs produced dollars Receipts from sale of poultry and eggs dollars	1 989 744	108,615 15,853 372,747 229,562 91,744 41,856	54,088 9,975 150,619 60,986 43,240 13,712	255, 512 68, 226 805, 357 474, 783 232, 858 109, 123	171, 782 51, 406 599, 198 363, 077 172, 439 84, 876	315, 892 71, 420 778, 697 467, 531 243, 955 106, 593	243, 682 66, 733 692, 845 383, 800 217, 839 94, 761	198, 236 42, 535 765, 279 473, 624 192, 431 91, 810
19 20 21	Honey and Wax Honey produced pounds Wax produced pounds Value of honey and wax produced dollars	1	593 10 77		30,709 277 4,149	7,586 35 961	13,210 88 1,741	2,626 15 333	8,578 183 1,621
22 23 24	Wool, Mohair, and Goat Hair Wool, fleeces shornnumber Mohair and goat hair, fleeces shornnumber. Value of wool and mohair produceddollars DOMESTIC ANIMALS SOLD OR SLAUGHTERED	6,416 9,694	506 1 813	343 602	12,948 3 18,065	1,966 2,304	2,689 2 4,901	380 854	138 276
25 26 27 28 29	Calves—Sold or slaughtered	1,080 9,247 726 2,705 3,227	638 7,928 953 22,753 131	496 8,330 598 7,226 11	1, 655 26, 761 2, 486 71, 884 46, 692	924 14, 101 1, 177 43, 813 18, 528	2,006 9,794 1,286 35,084 3,316	1,646 16,158 1,448 38,837 3,493	859 24, 628 1, 510 67, 825 1, 725
30 31	Receipts from sale of animals	395, 637 22, 021	675,253 47,974	390, 973 22, 708	2,637,434 102,437	1,568,123 55,597	972, 488 96, 992	1,359,367 108,496	2,299,263 105,787

NATIVITY OF FARMERS; AND MORTGAGE DEBT, BY COUNTIES: APRIL 15, 1910—Continued.

[Comparative data for June 1, 1900, in italics.]

T	Chase.	Cherry.	Cheyenne.1	Clay.	Colfax.	Cuming.	Custer.	Dakota.1	Dawes.	Dawson.	Deuel.¹	Dixon.	Dodge.
1 2 3 4 5 6 7	450 553 73.9 76.1 290,765 113,735 4,413,722	2,079 926 95.1 85.6 1,859,080 660,285 13,739,712	553 619 87.1 86.9 304,202 55,389 5,472,475	961 1,229 49.7 58.9 173,193 152,746 16,954,620	913 1,028 67.3 70.8 164,730 143,204 18,507,917	1,140 1,288 62.7 66.7 236,839 224,533 25,598,740	2,547 2,357 63.5 70.0 993,532 565,029 27,931,720	449 477 57.1 64.2 95,304 81,989 7,367,395	656 593 84.0 85.6 580,340 117,714 8,248,605	1,185 1,116 56.6 64.6 345,475 239,851 17,230,974	183 426 69.8 83.5 103,420 20,800 2,728,350	830 927 59.1 65.8 175,543 155,010 13,535,775	\$87 1,082 50.5 59.1 155,008 141,300 16,304,569
8	228 222	1,706 373	482 71	618 343	704 · 209	896 244	1,810 737	363 86	572 84	885 300	116 67	670 160	751 136
10 11 12	397 53	1,712 337 30	320 231 2	576 885	349 563 1	441 698 1	2,035 511 1	270 179	5 4 6 110	841 344	119 64	519 311	459 428
13 14 15 16 17 18	151 101 24.8 21.8 78,819 38,646 1,446,092	85 108 3.9 10.0 78,778 42,785 781,334	80 82 12.6 11.5 37,520 10,535 822,785	963 850 49. 8 40. 7 176, 894 160, 896 16, 704, 155	430 898 31.7 27.3 73,416 65,853 8,100,680	670 613 36.8 88.0 117,019 112,978 12,192,555	1,429 981 35.7 29.1 451,238 302,347 14,483,526	334 262 42.4 85.8 51,772 46,797 4,267,460	118 92 15.1 18.3 113,599 23,115 1,800,085	889 582 42.5 53.7 206,924 159,963 11,326,930	75 70 28.6 15.7 36,248 12,587 1,093,750	568 474 40.5 53.7 103,836 93,903 7,999,675	856 723 48.8 39.5 151,007 138,849 15,321,685
20 21 22 23	130 8 12 1	40 5 23 17	68 1 10 1	455 395 27 86	69 87 267 7	105 48 454 63	936 186 104 203	88 18 189 39	33 26 59	652 113 96 28	68 3 2 2	153 92 281 42	209 148 482 17
24 25 26	142 9	82 3	59 21	789 174	287 143	432 238	1,312 117	250 84	109 9	774 113 2	67 8	443 125	678 178
27 28 29 30 31	8 10 53,880 8,630 886,320	23 48 103,530 36,351 1,020,727	2 11 1,115 180 19,850	8 8 2,160 1,860 186,500	13 27 7,252 6,668 347,620	9 6 1,823 1,752 204,250	32 28 60,871 35,332 1,100,985	4 4 970 450 45,750	7,220 1,025 122,700	19 <i>80</i> 21,971 11,648 694,300	4 14 11,019 849 226,600	6 7 1,136 871 120,600	12 25 4,678 3,133 519,700
32 33 34	307 134 9	1,750 326 3	456 96 1.	589 354 18	543 368 2	590 543 7	1,407 1,097 43	241 203 5	486 159 11	715 456 14	131 52	350 477 3	558 322 7
35 36 37 38	63 649,247 73,898 11.4	226 2,181,241 408,200 18.7	675,810 121,588 18.0	3,278,925 621,950 19.0	261 5,204,132 1,094,260 21.0	9,290,255 1,867,190 20.1	7,355,675 1,551,107 21.1	155 2,373,365 604,830 25.5	2,317,320 339,095 14.6	4,206,270 832,934 19.8	301, 120 63, 015 20. 9	5,006,870 1,343,735 26.8	253 4,724,470 1,093,930 23.2

² No mortgage reports were secured for farms operated by tenants and managers. (See explanation in text.)

SOLD OR SLAUGHTERED ON FARMS, BY COUNTIES: 1909—Continued.

									<u>`</u>				
				·	·								
1 2 3	2,482 2,259 521,703 390 6,882 54,103	6,691 5,711 1,747,823 4,641 24,076 121,662	2, 617 2, 594 651, 187 15, 610 13, 310 29, 917	6,781 6,604 2,166,431	6,849 6,389 1,791,656 43,317 23,368 175,330	9,894 8,885 2,970,614	17,134 15,122 4,690,175	3,190 2,693 1,073,210 25,756 10,458 38,968	3,055 2,928 950,718	7, 526 6, 388 2, 009, 482 35, 247 16, 149 232, 046	933 921 377, 920	7, 514 6, 423 2,148, 691	7, 945 6, 679 2, 596, 911 108, 879 22, 667 150, 422
4 5 6	390 6,882 54,103	4,641 24,076 121,662	15,610 13,310 29,917	2,166,431 23,222 16,839 156,047	43, 317 23, 368 175, 330	2,970,614 20,948 51,590 242,871	4, 690, 175 29, 897 40, 934 546, 177	25,756 10,458 38,968	950,718 15,062 11,153 45,455	16,149 232,046	41,730	2,148,691 11,765 12,779 57,531	
7 8 9	85,321 26,516	300, 307 108, 368 500	98,139 41,389	345,018 154,709	265,132 144,060 50	429,169 176,226 235	652,850 208,285 196	227, 411 115, 743	173,747 89,378	335,782 111,773	42,657 23,129	505,157 273,047	492,210 209,280 1,920 1,900
10					••••	60						*****	1,900
11 12	33, 347 22, 046	110,339 69,954	40,818 27,679	126,165 85,604	112,451 89,843	171,986 125,641	294,422 201,435	77,978 51,539	58, 060 40, 557	142,754 96,032	18,646 14,437	128,954 81,699	166, 429 107, 127
13 14	57, 447 12, 705	102,771 17,323	43,416 10,210	268,271 88,286	218,056 47,305	227,749 51,198 768,741	360,859 75,274 961,824	85,307 18,755 311,649 162,109	43,085 10,276 212,823 111,437 57,779	194,556 44,972 767,058	15,539 4,630 47,701	146,985 36,604 528,268 821,345 140,997	215, 335 67, 750 614, 349
14 15 16 17 18	57, 447 12, 705 209, 786 134, 031 54, 433 27, 346	302, 509 95, 660 87, 422 23, 908	43, 416 10, 210 209, 980 139, 470 51, 522 29, 208	268,271 88,286 722,218 452,872 238,616 121,612	218,056 47,305 555,894 363,065 163,230 77,410	227,749 51,198 768,741 478,849 201,231 100,134	360, 859 75, 274 961, 824 444, 861 288, 787 104, 214	162,109 91,846 38,357	111, 437 57, 779 25, 738	194,556 44,972 767,058 444,203 199,294 92,854	15,539 4,630 47,701 25,571 15,952 6,774	821,345 140,997 66,020	215, 335 67, 750 614, 349 359, 875 200, 852 98, 015
19 20	•••••	25		7,457 135	3,720 76	14,988 153	30,326 55	2,341	4,677 2	22,062 19	200	4,911 52	6, 427 111 783
20 21	·	2		924	440	1,876	4,724	285	889	3,407	30	783	783
22 23 24	121	8,931 17	379	709	1,491 1	2,687 1	2,927 8	2	11,142	7,169	1,200	61	2,419
24	193	15,180	764	946	1,469	3,816	4,288	1	16,743	5,770	1,400	80	8,653
25	582 7,444	2,630	410	1,480	1,375	1,141 21,211 817	2,053 54,604 4,086 109,309	350	533 13,939 1,292 4,591	1,405	251 6 249	633	1,076
27	914	60,848 8,345	5,874	10,739	10,240	817	4,086	10,288 423	1,292	2,281	6,249 433	14,516 705	1,268
25 26 27 28 29	10,864 28	2,630 60,848 8,345 18,691 7,895	410 5,874 784 2,785 2,247	1,480 10,739 1,439 55,070 984	1, 375 10, 240 1, 959 55, 227 3, 931	66,257 5,940	109,309 5,331	20, 525 2, 656	4, 591 8, 735	1, 405 33, 308 2, 281 58, 950 14, 299	2,455 1,755	43,934 550	1,076 16,002 1,268 36,921 6,095
30		2,223,188			F	2, 274, 658	3, 926, 773	· ·	623,824		267,535	1,404,632	
30 31	511,662 23,648	71, 493	252, 489 23, 923	1,332,309 77,550	1, 445, 557 65, 680	106,847	3,926,773 143,045	874, 043 40, 035	623, 824 68, 754	2,392,890 84,650	267,585 6,671	1,404,632 63,761	1,379,740 72,828
		l .	<u> </u>	1	<u> </u>		1	<u></u>	·				

TABLE 2.—NUMBER, ACREAGE, AND VALUE OF FARMS CLASSIFIED BY TENURE; COLOR AND [Comparative data for June 1, 1900, in italics.]

		Douglas.	Dundy.	Fillmore.	Franklin.	Frontier.	Furnas.	Gage.	Garden.	Garfield.
	FARMS OPERATED BY OWNERS						,			
1 2 3 4	Number of farms. Number of farms in 1900 Per cent of all farms. Per cent of all farms in 1900	955 902 55. 5 47. 2	610 <i>354</i> 81. 4 75. 0	944 1,193 46.5 65.4	856 <i>906</i> 59. 8 65. 5	901 1,029 62.7 65.4	1,007 1,147 57.7 61.8	1,443 1,693 46.5 49.9	790 (1) 94.6 (1)	504 807 83. 9 83. 2
5 6 7	Land in farms. acres. Improved land in farms acres. Value of land and buildings dollars. Degree of ownership:	85,791 79,666 12,093,585	409,040 168,561 5,410,067	165,323 153,779 15,892,392	213,570 175,125 10,546,631	412,741 204,126 9,799,397	264,539 178,194 11,131,842	257,325 233,629 23,849,915	621,426 241,626 7,246,297	260,307 147,309 3,390,302
8 9	Farms consisting of owned land only	762 193	374 236	607 337	586 270	466 435	618 389	1,045 398	661 129	412 92
10 11 12	Native white Foreign-born white Negro and other nonwhite.	441 513 1	543 66 1	603 341	546 310	688 213	812 195	947 496	691 99	414 88 2
	FARMS OPERATED BY TENANTS		Z							
13 14 15 16	Number of farms. Number of farms in 1900 Per cent of all farms. Per cent of all farms in 1900.	739 982 42. 9 51. 4	135 <i>115</i> 18. 0 <i>24. 4</i>	1,074 953 53.0 44.2	566 <i>463</i> 39. 6 <i>33. 5</i>	534 <i>536</i> 37.1 <i>84.1</i>	729 711 41.8 38.0	1,637 1,674 52.8 49.3	(1) 4.6 (1)	93 60 15.5 16.8
17 18 19	Land in farms	83,732 78,044 10,425,728	63,131 30,764 1,123,536	187,558 177,450 17,250,680	120,767 99,752 5,930,090	182,871 103,563 4,622,783	172,270 125,529 6,898,328	269,048 248,580 23,352,187	15,282 11,847 377,900	29,956 22,989 748,790
20 21 22 23	Share tenants Share-cash tenants Cash tenants Tenure not specified Color and nativity of tenants;	120 62 453 104	90 8 8 29	519 498 54 3	336 176 51 3	428 76 14 16	580 92 42 15	824 451 355 7	30 4 1 3	62 11 13 7
24 25 26	Native white Forelgn-born white Negro and other nonwhite	415 321 3	130 5	895 178 1	462 104	495 39	684 44 1	1,357 280	32 6	79 14
٥	FARMS OPERATED BY MANAGERS			7.0				20	_	
27 28 29 30 31	Number of farms. Number of farms in 1900. Land in farms. Improved land in farms. Value of land and buildings. dollars.	28 25 7,337 6,901 837,420	7, 221 2, 121 168, 400	10 9 1,945 1,741 181,000	9 14 2,621 2,535 145,180	3 9 1,880 645 24,200	8 12 2,650 1,745 109,600	23 27 3,901 3,462 383,100	(1) . 30,215 . 9,175 . 521,550	7,720 4,330 78,240
	MORTGAGE DEBT REPORTS 2									
32 33 34	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:	550 345 60	453 153 4	612 312 20	422 423 11	528 368 5	567 427 13	782 647 14	695 91 4	355 146 3
35 36 37 38	Number reporting debt and amount. Value of their land and buildingsdollars. Amount of mortgage debtdollars. Per cent of value of land and buildings	226 2,486,680 603,866 24.3	75 653, 140 116, 136 17. 8	154 2,715,750 488,415 18.0	247 2,534,050 604,167 23.8	1,591,799 341,524 21.5	214 2,110,180 454,002 21.5	6,918,575 1,560,097 22.5	61 784, 480 98, 721 12. 6	945,125 177,165 18.7

¹ Change of boundary. (See explanation at close of text.)

TABLE 3.—LIVE STOCK PRODUCTS, AND DOMESTIC ANIMALS

									·	
	LIVE STOCK PRODUCTS Dairy Products									
1 2 3 4 5 6	Dairy cows on farms reporting dairy products. Dairy cows on farms reporting milk produced Milk—Producedgallons. Soldgallons. Cream soldgallons. Butter fat soldpounds.	9, 082 7, 861 4, 237, 511 2, 394, 970 44, 233 32, 951	2,799 2,638 736,177 510 3,422 61,900	7,459 6,705 2,118,645 9,423 15,969 258,872	6,389 4,994 1,558,668 9,833 6,179 220,321	6,709 6,386 1,548,441 7,942 21,568 136,359	7, 205 6, 890 2, 249, 022 13, 529 40, 657 165, 600	12,540 11,989 4,203,593 89,621 62,843 218,631	1,868 1,354 364,750 1,560 5,496 9,674	2,759 2,615 728,818 4,650 7,542 83,449
7 8 9 10	Butter—Produced pounds. Sold pounds. Cheese—Produced pounds. Sold pounds. Value of dairy products, excluding home use of milk and cream dollars.	467, 287 304, 988 85	111,544 46,390 1,030 950	332,137 119,775 450 150	213, 182 91, 113 150	242, 602 89, 823	290, 550 122, 254	733,717 392,045 3,570 3,470	80,666 28,163	97,093 32,432
12	Receipts from sale of dairy productsdollars	562, 955 521, 684	37, 975 25, 495	141,063 96,854	100, 729 78, 640	91, 471 62, 143	129, 208 96, 124	256, 689 188, 275	24,964 13,186	43,139 30,564
13 14 15 16 17 18	Poultry Products Poultry—Raisednumber. Soldnumber. Eggs—Produceddozens Solddozens Value of poultry and eggs produceddolars Receipts from sale of poultry and eggsdollars	178,164 53,589 633,165 378,700 209,109 107,411	66, 951 12, 280 254, 633 152, 651 68, 808 30, 730	294, 504 93, 029 901, 388 542, 442 273, 979 133, 790	160, 979 40, 920 464, 508 300, 306 129, 107 62, 680	152, 688 35, 078 486, 483 276, 572 125, 581 57, 685	207,535 55,923 653,674 440,036 174,134 89,231	416,720 130,001 1,170,695 719,309 367,926 182,879	41, 475 5, 973 106, 838 45, 211 35, 395 10, 290	43,773 9,072 93,514 40,539 32,767 10,703
19 20 21	Honey and Wax Honey produced pounds. Wax produced pounds. Value of honey and wax produced dollars.	2,970 81 370	785 142	21,553 33 2,706	2,494 17 300	100 20	8,761 60 1,336	75		180 33
22 23 24	Wool, Mohair, and Goat Hair Wool, fleeces shorn	937 1,458	4 9	1,118 1,766	306 544	21 6 45	1,557 1 2,248	710 1,166	572 942	167 17 280
	DOMESTIC ANIMALS SOLT OR SLAUGHTERED									
25 26 27 28 29	Calves—Sold or slaughterednumber. Other cattle—Sold or slaughterednumber. Horses, mules, and asses and burros—Sold number. Swine—Sold or slaughterednumber. Sheep and goats—Sold or slaughterednumber.	3,923 5,616 381 17,905 12,309	700 7,339 1,041 11,852	1,319 7,550 1,333 42,267 6,602	923 10,481 1,154 35,583 5,101	1,417 11,501 1,588 33,268	1,256 13,636 2,217 37,901 8,953	3,128 17,107 2,102 67,034 1,327	640 17,229 1,359 9,976 1,221	407 7,145 596 7,975 172
31 30	Receipts from sale of animalsdollars Value of animals slaughtereddollars	647,146 52,822	484, 437 25, 018	1,067,959 88,274	1,044,979 49,553	883,625 60,407	1,125,753 60,696	1,817,478 138,601	845, 048 32, 029	392,083 17,680

NATIVITY OF FARMERS; AND MORTGAGE DEBT, BY COUNTIES: APRIL 15, 1910-Continued.

[Comparative data for June 1, 1900, in italics.]

	Gosper.	Grant.	Greeley.	Hall.	Hamilton.	Harlan.	Hayes.	Hitchcock.	Holt.	Hooker.	Howard.	Jefferson.	Johnson.
1 2 3 4	538 645 58.8 63.7	210 98 94.6 89.1 404,262	692 <i>570</i> 63. 3 <i>66. 0</i> 206, 599	916 <i>950</i> 56. 3 <i>58. 8</i> 187, 562	957 , 1,216 49.2 59.3 163,259	793 828 55.7 59.1	412 428 68. 4 75. 5 280, 811	533 <i>524</i> 66. 5 <i>69. 2</i> 266, 989	1,588 1,462 72.5 77.4	238 58 99.2 74.5	1,111 1,129 69.8 76.0 287,628	1,025 1,158 54.3 55.6	740 863 53. 7 53. 6 134, 433
5 6 7	178,507 108,983 6,850,585	40, 197 2, 022, 550	143,976 8,890,505	159,031 14,557,741	152,093 17,852,285	201,552 135,654 9,906,220	98,977 4,136,575	121, 413 5, 641, 180	832, 987 530, 591 19, 932, 648	168,271 14,168 958,804	163,498 13,969,388	202,040 163,126 15,177,444	123,825 11,574,290
8 9	342 196	163 47	513 179	701 215	658 299	537 256	205 207	252 281	1,073 515	214 24	907 204	746 279	548 192
10 11 12	374 164	193 17	434 257 1	· 604 311 1	559 396 2	591 200 2	328 84	399 134	1,109 478 1	214 24	491 619 1	650 375	500 240
13 14 15 16	375 388 41.0 36.1 104,733	5 8 2.3 7.8 2.121	391 <i>291</i> 35.8 <i>33.7</i>	692 <i>641</i> 42. 5 <i>39. 6</i> 123, 943	974 824 50.1 40.2 171,949	618 <i>565</i> 43. 4 <i>40. 8</i> 137, 473	187 133 31.1 23.5	261 227 32.6 30.0	566 401 25.8 21.4	2 8 0.8 15.7 1,040	472 <i>349</i> 29. 6 23. 5	840 901 44.5 48.3	627 736 45. 5 46. 2
17 18 19	69,161 4,177,930	2,121 290 16,920	101,265 74,151 4,311,495	113, 803 10, 434, 095	164, 525 18, 538, 660	99,943 6,515,305	82,117 36,553 1,383,090	101,026 50,672 2,248,702	236, 872 146, 554 6, 392, 345	370 11,600	92,576 67,833 5,812,877	145,125 123,325 10,954,290	95, 450 87,833 8,093,755
20 21 22 23	277 82 5 11	3 2	240 80 70 1	401 110 158 23	417 473 73 11	438 142 20 18	112 5 10 60	225 14 4 18	256 116 161 33	2	291 86 87 8	600 166 70 4	339 169 118 1
24 25 26	330 45	4 1	320 71	585 106 1	842 131 1	566 51 1	178 9	209 52	496 69 1	2	334 138	680 160	520 107
27 28 29 30 31	2 2 260 95 9,800	7 4 23,300 3,600 147,170	10 3 12,573 8,748 423,355	19 <i>26</i> 8,136 6,234 709,815	13 10 2,803 2,677 297,850	12 8 5,548 2,437 247,650	3, 6 3, 360 1, 062 69, 060	7, 460 1, 990 110, 500	37 23 77,110 41,017 1,566,120	5	9 8 6,098 3,415 257,805	21 22 10,111 6,868 669,110	12 5 2,372 2,187 170,500
32 33 34	313 222 3	184 26	279 413	566 338 12	644 305 8	404 369 20	253 153 6	335 194 4	886 690 12	226 12	535 565 11	474 542 9	328 405 7
35 36 37 38	114 1,412,670 288,767 20.4	99,000 27,000 27.3	3,453,910 808,566 23.4	3,686,275 729,736 19.8	3,393,505 605,880 17.9	224 2,807,475 630,973 22.5	713,760 116,735 16.4	77 738,310 120,570 16.3	5,031,117 883,609 17.6	48,800 8,700 17.8	5, 402, 908 1, 140, 251 21. 1	366 5,341,507 1,338,105 25.1	275 4,205,970 1,102,944 26.2

² No mortgage reports were secured for farms operated by tenants and managers. (See explanation in text.)

SOLD OR SLAUGHTERED ON FARMS, BY COUNTIES: 1909-Continued.

1 2 3 4 5	3,957 3,263 900,189 905 3,330 80,359	693 648 224,291 1,174 1,062	5,532 4,402 1,564,524 185 3,399 178,906	7,850 7,467 2,617,996 223,757 47,759 198,640	6,937 6,728 2,316,140 36,280 18,810	6,109 4,296 1,337,392 22,449 26,730 192,035	2, 535 2, 161 489, 730 785 2, 414 10, 654	4,113 3,837 1,124,833 1,348 2,160 151,001	14,921 11,694 3,490,033 9,665 67,040 457,429	603 540 71,090 1,800	9,974 9,750 3,890,020 16,205 49,603 407,079	8, 422 7, 303 2, 212, 479 62, 482 26, 140 288, 239	5, 694 5, 073 1, 585, 229 9, 721 39, 515 78, 583
6 7 8 9 10	203, 424 109, 408 260 260	19,853 21,551 6,274	197, 164 66, 836 1,000 1,000	422,100 218,246 50	104,410 470,017 197,998 70	215,841 70,757 175 40	136, 162 68, 047	127,837 56,235	448,226 133,998 1,050 940	12,264 17,652 2,406	313, 934 120, 358 75	435, 263 219, 525	280,013 107,336
11 12	61,910 42,926	11, 122 7, 527	80,268 53,991	190,823 148,702	137, 157 83, 555	111,599 81,566	27, 150 15, 747	59,868 45,632	231,498 168,705	6,755 3,712	193, 227 153, 904	184,690 140,181	101,010 67,082
13 14 15 16 17 18	106, 801 26, 466 863, 631 235, 362 97, 284 49, 214	9,026 910- 23,441 4,704 7,908 1,375	105, 824 26, 023 308, 505 169, 193 92, 746 38, 762	196, 654 66, 011 517, 031 366, 769 167, 852 79, 716	250,096 76,161 679,000 379,238 215,543 96,141	154,789 36,930 377,517 220,766 122,762 52,379	60,330 10,002 231,201 147,491 57,006 26,447	79,753 18,032 282,139 191,590 71,372 37,334	187,900 36,449 522,140 259,932 151,819 57,917	10,870 1,687 18,544 4,837 8,023 1,656	194, 192 41, 283 655, 786 431, 745 178, 420 87, 741	261, 121 76, 269 856, 508 551, 794 251, 154 125, 358	164,810 53,012 579,338 320,981 169,883 82,319
19 20 21	672 6 96	80 2 11	3,788 20 566	12,562 107 1,581	8,350 5 1,137	3,405 452	60 11	60 15 12	2,315 12 401		6,614 17 1,115	9,033 47 1,307	2,601 6 320
22 23 24	125 215		1,176 1,389	8,281 4 11,946	1,697 . 2,252	98 160	63 121	13 32	1,285 9 2,043		2,438 11 3,471	182 4 319	2,198 2,672
25 26 27 28 29	591 9,294 938 20,408 8	480 10,674 732 278 241	879 12,430 1,245 38,409 1,353	1,914 15,538 2,103 36,563 34,979	997 18, 480 1, 896 46, 617 10, 722	1,033 9,378 1,512 26,313 3,001	479 5,482 633 18,316 64	729 5,681 953 12,056 10	3,669 45,198 1,944 33,659 1,157	183 2,180 142 678 110	1,121 12,947 1,021 38,966 5,678 1,290,734	1,420 14,924 1,301 46,424 80 1,457,003	1,444 9,940 1,604 27,203 4,541
30 31	643, 402 39, 706	472,531 6,953	1,217,244 42,792	1,665,483 82,106	1,816,462 84,033	798, 782 45, 003	469, 981 28, 275	390, 204 32, 471	1,978,831 81,683	90,852 5,758	69,068	1,457,003 80,001	929,718 58,801

TABLE 2.—NUMBER, ACREAGE, AND VALUE OF FARMS CLASSIFIED BY TENURE; COLOR AND [Comparative data for June 1, 1900, in italics.]

-		Kearney.	Keith.	Keyapaha.	Kimball.	Knox.	Lancaster.	Lincoln.	Logan.	Loup,
	FARMS OPERATED BY OWNERS									
1 2 3 4	Number of farms Number of farms in 1900 Per cent of all farms Per cent of all farms in 1900	751 939 54. 6 62. 2	470 242 80. 6 79. 9	520 475 81. 1 79. 8	393 105 95, 6 93, 8	1,320 1,448 59.2 67.6	1,877 1,904 55.0 53.1	1,451 1,060 73.4 72.7	296 141 87. 3 76. 6	374 217 81. 8 85. 8
5 6 7	Land in farms	174,821 146,411 13,544,610	378,911 149,017 5,940,805	381,907 162,117 5,527,015	237,063 31,023 2,710,580	387,078 287,063 18,902,390	271,653 250,850 26,058,490	908,913 405,065 15,217,922	218, 366 82, 210 2, 072, 110	230, 935 54, 527 2, 360, 499
8	Farms consisting of owned land only	441 310	365 105	295 225	358 35	1,015 305	1,344 533	974 477	193 103	277 97
10 11 12	Native white. Foreign-born white. Negro and other nonwhite.	350 401	363 107	445 75	312 81	598 644 78	1,215 662	1,124 323 4	257 39	338 36
	FARMS OPERATED BY TENANTS						=====			
13 14 15 16	Number of farms. Number of farms in 1900 Per cent of all farms. Per cent of all farms in 1900.	622 564 45. 2 37. 4	104 49 17. 8 16. 2	115 121 17. 9 20. 2	13 3. 2 2. 7	895 678 40. 2 \$1. 7	1,499 1,661 44.0 46.3	494 371 25. 0 25. 4	38 41 11, 2 22, 3	82 #0 - 17.9 16.4
17 18 19	Land in farms	137,370 117,617 10,573,395	39,235 18,688 1,166,250	61,163 32,611 1,126,580	18,580 2,620 200,800	214,472 178,279 11,891,430	229,388 214,363 20,612,700	223,674 135,868 5,465,815	14,475 9,714 240,560	26,708 12,069 608,980
20 21 22 23	Share tenants. Share-cash tenants. Cash tenants. Tenure not specified.	250 43	47 4 6 47	74 5 5 31	3 6	323 155 .339 78	670 377 421 31	334 29 52 79	27 1 10	48 7 12 15
24 25 26	Color and nativity of tenants: Native white. Foreign-born white. Negro and other nonwhite.	477 145	90 12 2	110 5	10 3	630 241 24	1,257 240 2	434 60	32 6	80 2
	FARMS OPERATED BY MANAGERS									
27 28 29 30 31	Number of farms. Number of farms in 1900 Land in farms. Improved land in farms acres. Value of land and buildings. dollars.	3 0 930 750 62,400	9 12 33,005 5,215 309,550	6,050 2,070 137,400	5 4 8,882 2,598 171,400	13 15 11,160 7,785 251,200	34 20 8,829 8,400 1,502,205	31 27 83,648 27,179 1,123,198	5 20, 160 2, 555 179, 500	1 9 320 125 15,000
	MORTGAGE DEBT REPORTS 2						=======================================			
32 33 34	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.	267	280 183 7	318 201 1	373 16 4	619 685 16	1,088 765 24	951 459 41	231 65	279 94 1
35 36 37 38	For farms consisting of owned land only: Number reporting debt and amount. Value of their land and buildingsdollars Amount of mortgage debtdollars Per cent of value of land and buildings	117 1,985,280 355,353 17.9	1,506,130 253,307 16.8	99 1,314,515 186,743 14.2	12 112, 960 15, 697 13. 9	465 7,124,080 1,715,932 24.1	478 6,297,875 1,357,547 21.6	257 2,876,260 581,300 20.2	34 360, 840 50, 900 14. 1	400, 270 87, 031 21. 7

¹ Change of boundary. (See explanation at close of text.)

TABLE 3.—LIVE STOCK PRODUCTS, AND DOMESTIC ANIMALS

	LIVE STOCK PRODUCTS Dairy Products									-
1 2 3 4 5 6	Dairy cows on farms reporting dairy products. Dairy cows on farms reporting milk produced. Milk—Produced. Sold. Cream sold. Butter fat sold. Sold. gallons. gallons. pounds.	5,742 5,063 1,485,538 14,278 3,066 114,849	2, 269 1, 971 655, 995 237 9, 055 48, 090	2,253 1,260 357,467 2,207 2,732 62,208	775 665 216, 327 1, 466 14, 530	10, 976 9, 654 2, 736, 121 12, 908 48, 721 156, 431	15, 728 13, 577 5, 416, 408 1, 137, 915 52, 625 270, 211	8,017 6,466 2,003,502 46,680 27,101 168,113	1,120 1,105 242,320 125 425 35,585	2,171 1,917 557,417 133 752 86,239
7 8 9	Butter—Produced. pounds. Sold pounds. Cheese—Produced pounds. Sold pounds. Value of dairy products, excluding home use	308, 828 141, 827 213	84,943 18,994	70,349 29,958 2,775 2,250	31, 697 13, 423	412,360 209,430 65	880,848 547,333 3,720 3,200	356, 285 159, 820 647 222	38,946 7,995	62,630 15,166
11 12	of milk and cream	91,300 58,757	37,160 21,843	28,911 21,531	11,306 7,386	146,859 110,043	462,205 388,402	144,148 101,860	14, 540 9, 032	30,044 21,265
13 14 15 16 17 18	Poultry Products Poultry—Raised	166,043 45,063 542,875 345,563 149,014 75,886	33, 199 5, 477 116, 425 58, 417 35, 097 13, 465	51, 692 9, 933 102, 918 59, 078 34, 528 13, 742	13,007 1,690 76,719 42,612 20,160 9,096	205, 254 36, 594 706, 403 453, 650 175, 213 83, 247	482, 283 152, 642 1, 177, 568 670, 072 405, 730 195, 082	152, 791 30, 517 540, 616 206, 443 152, 390 65, 319	20, 069 5, 396 54, 903 27, 662 14, 739 6, 277	29,824 5,334 75,281 36,629 22,481 8,109
19 20 21	Honey and Wax Honey produced pounds. Wax produced pounds. Value of honey and wax produced dollars.	8,101 17 1,085	261 54	25 2		1,131 15 207	7,405 51 1,006	18,207 78 2,172	30 6	190 35
22 23 24	Wool, Mohair, and Goat Hair Wool, fleeces shorn	44 67	101 176	124 251	25, 446 14 44, 590	327 2 524	23,092 29,925	2,999 2 2,910	274 364	157 211
	DOMESTIC ANIMALS SOLD OR SLAUGHTERED						=======================================			
25 26 27 28 29	Calves—Sold or slaughtered number. Other cattle—Sold or slaughtered number. Horses, mules, and asses and burros—Sold number. Swine—Sold or slaughtered number. Sheep and goats—Sold or slaughtered number.	799 8,805 900 30,384 24	301 7,936 904 7,309 49	363 7, 852 704 13, 032 117	158 2,885 430 433 26,596	867 26, 576 1, 305 62, 373 858	3,919 13,236 1,537 54,559 9,396	1,731 33,360 2,646 36,232 2,688	3,702 223 6,202 147	651 3,905 686 7,675 317
80 31	Receipts from sale of animals. dollars Value of animals slaughtered dollars	931,731 50,298	427, 366 22, 472	540, 353 24, 986	249, 526 7, 350	2,153,849 90,449	1,542,633 119,159	1,771,079 68,157	210, 451 9, 945	315,142 11,092

NATIVITY OF FARMERS; AND MORTGAGE DEBT, BY COUNTIES: APRIL 15, 1910-Continued.

[Comparative data for June 1, 1900, in italics.]

=	McPherson.	Madison.	Merrick.	Morrill.	Nance.	Nemaha,	Nuckolls.	O toe.	Pawnee.	Perkins.	Phelps.	Pierce.	Platte.
1234	572 115 99.8 90.6	981 1,060 55. 2 62. 2	800 802 62. 5 62. 1	849 (1) 96.1 (1)	548 683 51. 4 61. 1	782 939 49.7 54.0	857 877 51.7 49.6	1,145 1,395 49.8 53.8	848 977 57.1 59.2	296 <i>267</i> 67. 7 79. 7	713 916 48.9 65.1	747 717 52.5 59.0	1, 297 1, 454 60. 4 68. 5
5 6 7	386, 431 218, 110 2,580, 363	197, 521 172, 371 14, 890, 890	174,914 162,696 11,486,833	476,403 196,252 5,783,683	127,034 109,469 8,331,085	124,322 112,030 11,979,215	183,151 137,415 14,767,760	194,595 177,612 18,794,844	153,589 131,196 12,621,886	169,477 132,661 3,391,815	165,373 148,453 10,719,960	189,744 145,347 12,413,645	257, 573 229, 501 24, 116, 638
8 9	569 3	806 175	633 167	789 60	405 143	562 220	592 265	880 265	656 1 92	222 74	466 247	551 196	1,005 292
10 11 12	508 63 1	568 412 1	515 285	758 90 1	379 169	611 171	581 276	740 405	633 213 2	229 67	281 432	415 332	540 757
13 14 15 16	0. 2 6. 5	783 <i>620</i> 44. 1 36. 4	461 <i>468</i> 36. 0 36. 3	(1) 3.7 (1)	507 642 47. 5 47. 6	781 793 49. 6 45. 6	793 884 47.8 49.9	1, 138 1, 100 49. 5 45. 4	628 659 42. 3 40. 0	136 <i>64</i> 31. 1 <i>19. 1</i>	737 <i>523</i> 50.5 <i>36.0</i>	661 494 46.5 40.7	832 656 38. 8 29. 9
17 18 19	780 400 5,000	147,061 131,839 11,518,530	89,621 85,222 6,131,836	20,466 15,752 385,230	116,698 100,010 7,586,783	108,541 97,777 10,524,115	151,345 122,156 11,835,810	178,813 166,612 16,604,602	101,555 88,597 7,853,400	72,000 58,094 1,326,030	158,889 149,518 10,556,745	135,555 113,436 9,086,205	150, 461 138, 372 14,028, 883
20 21 22 23	1	355 157 182 89	204 83 142 82	18 1 . 5 . 9	320 95 63 29	477 77 206 21	414 170 184 25	460 215 316 147	304 160 137 27	102 6 3 25	417 290 24 6	316 113 210 22	414 130 234 48
24 25 26	1	614 169	386 75	28 5	418 89	727 54	629 164	892 246	577 51	121 15	527 210	482 179	539 291 2
27 28 29 30 31	4	13 28 5,930 5,450 334,400	18 21 13,818 13,151 621,500	(1) 3,000 2,800 150,000	12 17 6,550 4,041 395,700	12 6 3,987 3,783 393,000	9 12 3,195 2,063 277,550	15 19 3,605 2,677 455,750	9 13 2,800 2,420 227,800	5 4 38, 300 35, 170 540, 200	9 18 3,752 2,594 218,420	14 4 6,877 4,395 310,525	17 34 3,204 3,043 304,600
32 33 34	560 12	468 486 27	436 351 13	775 73 1	190 353 5	468 310 4	445 403 9	707 424 14	473 869 6	179 113 4	433 275 5	308 433 6	606 673 18
35 36 37 38	10 54,784 7,880 14.4	373 5,658,480 1,189,740 21.0	3,575,215 649,012 18.2	786, 880 195, 188 24. 8	256 3,611,070 1,053,477 29.2	2,796,600 671,789 24.0	247 4,029,280 807,954 20.1	277 4, 188, 788 1, 079, 717 25. 8	3,699,700 917,265 24.8	75 . 830,085 109,375 13.2	2,259,260 409,510 18.1	5,008,245 1,189,270 23.7	8,694,423 1,878,525 21.6

³ No mortgage reports were secured for farms operated by tenants and managers. (See explanation in text.)

SOLD OR SLAUGHTERED ON FARMS, BY COUNTIES: 1909—Continued.

_													
1 2 3 4 5 6	1,776 1,763 343,805 1,588	8,762 8,481 2,592,415 70,414 33,132 163,224	8,216 7,561 2,453,096 16,921 24,775 423,099	2,843 2,769 715,076 5,804 16,981 51,311	5, 333 5, 106 1, 529, 872 5, 150 16, 809 129, 396	5, 195 5, 088 1, 750, 308 14, 872 14, 728 35, 203	6, 160 5, 215 1, 315, 233 15, 796 31, 121 92, 759	8, 889 8, 539 8, 308, 790 45, 087 30, 959 195, 695	5,187 4,412 1,256,041 5,842 11,503 98,852	1,478 1,324 356,992 4,200 2,768 33,579	5,247 5,158 1,460,245 10,558 5,830 57,223	7, 283 5, 885 1, 559, 857 124, 130 52, 461 125, 941	11,810 9,636 2,749,800 75,995 71,705 181,115
7 8 9 10	73, 585 38, 121 400	432,517 196,039 520 500	205, 044 58, 250	93, 180 29, 125	228, 405 100, 229 525 350	360,744 171,244 965 900	246, 114 99, 197	503,287 232,020	251, 158 98, 726	46, 452 15, 288	290, 746 . 144, 987 60	209, 904 89, 083	527,709 274,557 19,540 19,200
11 12	18,306 9,866	149,373 105,172	158, 767 126, 943	46, 345 32, 452	91, 288 64, 853	98, 813 58, 163	99, 064 69, 840	170,795 118,680	86,098 53,318	18, 445 12, 226	80, 009 49, 591	131, 193 106, 367	210, 276 160, 227
18 14 15 16 17 18	35, 422 13, 687 61, 749 16, 729 24, 604 8, 376	191, 923 50, 951 616, 133 337, 099 170, 318 74, 086	168, 428 52, 119 445, 422 263, 561 151, 667 68, 918	37,392 7,855 113,412 50,851 35,410 13,635	118, 267 28, 847 275, 272 132, 014 94, 913 34, 299	187, 055 52, 486 554, 451 332, 696 170, 823 80, 332	192, 969 53, 861 573, 975 364, 267 174, 919 83, 314	295, 305 96, 305 811, 285 472, 099 249, 448 118, 654	222,405 64,482 665,605 432,472 201,899 99,007	33,322 6,346 105,699 62,460 27,099 12,699	159, 369 47, 384 479, 663 282, 899 136, 276 64, 171	135, 169 30, 764 395, 978 248, 965 117, 971 56, 895	246, 421 60, 416 843, 294 547, 048 230, 678 118, 748
19 20 21	************	6, 665 30 1, 052	4, 845 684	9,040 100 903	2,337 386	5,617 58 824	9,867 105 1,220	7,658 32 893	4,250 75 527	10 1	1,287 221	2,582 5 451	11,158 51 1,268
22 23 24	675 326 1,355	636 4 1,033	5, 474 8, 788	1,343 4 1,038	383 503	1,800 5 3,283	2,047 4,094	1,914 3,018	1,700 12 3,016	3,086 5,041	107 2 288	186 425	885 1 1,509
25 26 27 28 29	264 6,719 149 2,319 378	1,079 15,399 926 40,119 1,951	1,475 14,577 648 26,362 12,662	846 11, 199 1, 485 3, 209 2, 994	566 11,376 93,164 521	1, 101 9, 438 1, 058 34, 230 922	638 17,746 1,359 43,957 2,591	2,288 17,925 1,550 45,963 3,276	805 11,968 1,939 44,096 4,314	637 4, 214 705 6, 275 5, 235	1,012 11,242 1,072 28,575 7	879 14,016 778 33,047 241	1,968 14,887 1,041 52,423 1,393
30 31	299, 813 13, 122	1, 333, 441 83, 868	1,255,199 45,168	553,495 22,901	937, 988 48, 266	953,757 71,373	1,677,644 76,277	1,534,931 105,354	1,348,932 68,477	14,666	52,514	1,119,422 63,507	1,524,985 99,397

TABLE 2.—NUMBER, ACREAGE, AND VALUE OF FARMS CLASSIFIED BY TENURE; COLOR AND [Comparative data for June 1, 1900, in Italies.]

_		Compa	tative data i	or some 1, 18	oo, in italies	·1				
		Polk.	Redwillow	. Richardson	. Rock.	Saline.	Sarpy.	Saunders.	Scotts Bluff.	Seward.
1 2 3	FARMS OPERATED BY OWNERS Number of farms. Number of farms in 1900. Per cent of all farms.	. 972		1,110 1,312 52.9	604 <i>386</i> 90.0	1,347 1,395	483 557	1,708 2,059	918 528	1,116
4 5	Per cent of all farms in 1900	57.2	63.6 262,886	54.8 169,410	81.8 423,760	61. 1 62. 6 219, 938	51. 9 51. 8 64. 345	61.1 65.6 289, 292	81.4 77.9 247,629	1,248 51.4 54.6
6 7	Land in farms acres Improved land in farms acres Value of land and buildings doltars Degree of ownership:	l .	193, 431 8, 174, 633	144,608 16,006,794	318, 681 5, 475, 305	190, 847 21, 128, 801	58, 277 7, 099, 168	267, 455 29, 460, 589	91, 249 8, 063, 085	182,381 166,233 17,874,933
9	Farms consisting of owned land only Farms consisting of owned and hired land Color and nativity of owners:	i	378 335	827 283	425 179	921 426	382 101	1,244 464	679 239	850 266
10 11 12	Native white. Foreign-born white. Negro and other nonwhite.	427 326	545 168	840 263 7	513 91	752 594 1	273 208 2	769 939	811 106 1	689 427
	FARMS OPERATED BY TENANTS		-							
13 14 15 16	Number of farms . Number of farms in 1900 Per cent of all farms . Per cent of all farms in 1900.	791 718 51. 1 42. 3	468 440 39. 4 35. 6	961 1,086 45.8 45.0	60 76 8.9 16.0	845 821 38.3 36.8	434 511 46.7 47.5	1,074 1,064 38.4 33.9	195 90 17. 3 21. 4	1,042 1,028 48.0 45.0
17 18 19	Land in farms acres. Improved land in farms acres. Value of land and buildings dollars. Form of tenancy:		150, 551 113, 161 4, 591, 910	143, 124 123, 560 13, 286, 333	51,081 29,254 942,505	134, 357 119, 192 12, 923, 440	63, 484 55, 495 6, 602, 241	172,656 163,416 17,995,695	37, 695 26, 364 2, 741, 875	169,055 157,505 16,737,906
20 21 22 23	Share tenants Share-cash tenants Cash tenants Tenure not specified Color and nativity of tenants:	471 252 59 9	386 38 33 11	364 156 364 87	26 4 12 18	502 257 81 5	102 55 204 73	500 204 347 23	173 8 12 2	576 322 84 60
24 25 26	Native white	612 179	423 45	884 76 1	58 2	658 186 1	292 141 1	750 323 1	167 18 10	865 175 2
	FARMS OPERATED BY MANAGERS									
27 28 29 30 31		4 9 807 528 53,000	5,166 1,600 201,000	26 17 18,491 16,441 1,130,450	7 15 13, 280 8, 004 223, 200	13 13 3, 208 2, 713 302, 400	13 7 5,118 3,680 408,000	14 18 2,578 2,248 244,180	5,702 3,800 388,400	12 9 2,998 2,761 283,100
	MORTGAGE DEBT REPORTS 1									
32 33 34	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:	464 268 21	401 307 5	632 461 17	446 156 2	842 493 12	303 174 6	1,036 664 8	732 178 8	739 357 20
35 36 37 38	For farms consisting of owned land only: Number reporting debt and amount. Value of their land and buildingsdollars. Amount of mortgage debtdollars. Per cent of value of land and buildings	2,556,420 510,990 20.0	1,335,110 300,335 22.5	298 4,325,465 1,091,950 25.2	934, 110 118, 835 12, 7	300 4,614,960 863,175 18.7	115 1,546,918 362,115 23.4	7,931,329 1,694,612 21.4	119 1,435,815 345,578 24.1	255 4,114,615 877,177 21.3

¹ No mortgage reports were secured for farms operated by tenants and managers. (See explanation in text.)

TABLE 3.-LIVE STOCK PRODUCTS, AND DOMESTIC ANIMALS

							,			
	LIVE STOCK PRODUCTS Dairy Products									
1 2 3 4 5 6	Dairy cows on farms reporting dairy products Dairy cows on farms reporting milk produced Milk—Produced gallons Sold gallons Cream sold gallons Butter fat sold pounds	4,953	4,757 4,569 1,162,424 36,399 7,042 46,900	6,726 5,603 1,769,805 27,040 16,398 150,861	3,476 1,071,255	9,201	4,128 3,430 1,528,390 309,107 1,884 8,984	13, 072 12, 430 3, 844, 735 28, 168 44, 441 123, 551	2,031 725,930 20,256 6,866	8,709 7,875 2,639,753 374,449 46,299 113,605
7 8 9 10 11	Butter—Produced. pounds. Sold pounds. Cheese—Produced. pounds. Sold pounds. Value of dairy products, excluding home use of milk and cream dollars.	286, 431 128, 120 40	229,836 116,623	824, 040 130, 464 492 232	122, 208 41, 684	403,619 208,230 100	409,241 233,523 9,060 9,000	796, 698 443, 886 1, 000	52,204	342,013 172,791 3,100 2,750
12	Receipts from sale of dairy productsdollars	92,667 61,088	69,665 46,569	124,021 81,542	58, 198 40, 952	157,779 118,698	143,786 104,284	225, 930 155, 115	45,007 26,556	160,809 126,450
13 14 15 16 17 18	Poultry Products Poultry—Raised number. Sold number. Eggs—Produced dozens Sold dozens Value of poultry and eggs produced dollars. Receipts from sale of poultry and eggs dollars.	165, 387 54, 157 456, 169 254, 164 146, 676 69, 842	127, 943 33, 636 395, 832 247, 953 99, 851 51, 126	271, 538 87, 259 710, 989 451, 979 240, 815 117, 275	38, 766 5, 531 102, 781 54, 069 28, 986 11, 100	345,734 69,736 986,919 659,459 300,642 138,742	109, 828 32, 605 373, 371 204, 096 114, 166 53, 038	419, 283 126, 146 1, 043, 255 663, 105 353, 731 175, 462	57, 080 13, 308 228, 603 96, 168 70, 366 26, 543	277, 541 83, 663 681, 220 423, 914 225, 608 105, 692
19 20 21	Honey and Wax Honey produced pounds. Wax produced pounds. Value of I oney and wax produced dollars.	8,730 12 1,023	9,282 1,407	5,697 100 631	1		4,056 616	7,597 129 932	11,036 10 1,796	9,070 50 1,151
22 23 24	Wool, Mohair, and Goat Hair Wool, fleeces shornnumber Mohair and goat hair, fleeces shornnumber Value of wool and mohair produceddollars	851 1,035	368 460	2,667 14 4,168	546 4 681	1,165	1,021 1,458	1,191 2,166	4,349 5,290	162 283
	DOMESTIC ANIMALS SOLD OR SLAUGHTERED									
25 26 27 28 29	Calves—Sold or slaughterednumber.Other cattle—Sold or slaughterednumber.'. Horses, mules, and asses and burros—Sold.number. Swine—Sold or slaughterednumber. Sheep and goats—Sold or slaughterednumber.	770 9,635 942 27,699 2,904	1,299 7,867 1,084 25,772 12,038	1,219 19,246 1,848 46,982 6,960	529 10,000 665 3,239 140	2,545 7,683 956 41,543 1,662	1,955 3,361 438 14,198 11,570	2,042 15,593 921 52,560 2,673	409 8,395 808 7,308 11,486	1,874 10,089 1,343 36,681 1,794
30 31	Receipts from sale of animalsdollars Value of animals slaughtereddollars	919,414 48,144	745,019 37,662	1,772,124 103,195	427 702 17,872	900, 664 100, 482	452, 479 32, 925	1,376,076 118,160	495, 199 37, 424	1,088,718 99,992

NATIVITY OF FARMERS; AND MORTGAGE DEBT, BY COUNTIES: APRIL 15, 1910-Continued.

[Comparative data for June 1, 1900, in italics.]

=	Sheridan.	Sherman.	Sioux.	Stanton.	Thayer.	Thomas.	Thurston.	Valley.	Washing- ton.	Wayne.	Webster.	Wheeler.	York.
1 2 3 4 5 6 7	1,116 809 85.2 84.7 957,427 332,176 11,121,595	817 722 63.8 68.4 217,243 141,360 9,425,405	1,387 387 97.7 90.6 929,844 183,483 7,756,825	655 709 57. 6 63. 1 169, 200 137, 380 15, 986, 860	1,024 1,077 53.2 53.0 195,874 171,869 16,054,020	256 63 96.2 85.1 199,672 48,107 1,124,970	406 206 36.9 24.1 67,041 58,070 4,994,724	821 725 64.5 66.6 234,659 151,612 11,012,910	914 918 58.1 58.1 129,528 119,547 13,849,377	714 737 50.7 52.6 143,682 139,304 14,278,381	998 1,085 58.7 62.6 218,028 161,035 13,639,417	403 84.7 77.0 196,041 113,821 2,816,480	1, 025 1, 280 46. 9 57. 1 165, 078 155, 598 17, 969, 643
8 9	797 319	596 221	1,200 187	522 133	691 333	237 19	312 94	587 234	734 180	547 167	668 330	364 39	665 360
10 11 12	867 249 	436 381	- 1,164 218 5	304 351	652 372	218 37 1	108 103 195	485 336	470 444	295 419	697 301	326 70 7	695 330
13 14 15 16 17 18 19	185 113 14.1 11.8 132,374 46,576 2,670,005	456 329 35.6 31.2 109,836 76,786 4,493,480	31 18 2. 2 4. 2 19,573 3,800 230,310	472 395 41.5 35.2 90,747 81,474 7,576,420	888 948 46. 2 48. 6 155, 318 139, 689 12, 471, 148	6 7 2.3 9.5 3,440 920 23,000	689 657 62.6 74.5 118,200 106,135 7,599,920	450 355 35. 4 32. 7 106, 966 75, 158 5, 247, 095	694 648 42. 6 41. 2 105, 652 95, 484 10, 598, 651	681 657 48. 4 46. 9 127, 092 122, 589 11, 835, 800	688 643 40.5 57.1 137,466 110,883 8,731,658	63 51 13.2 19.0 25,532 18,091 470,965	1,149 954 52.6 42.6 193,558 184,681 20,375,892
20 21 22 23	107 19 31 28	288 101 46 21	12 1 8 10	157 50 254 5	452 345 45 46	1 5	43 44 366 236	329 53 45 23	114 37 480 63	161 232 287 1	362 227 68 81	22 3 11 27	537 528 79 5
24 25 26	165 20	365 91	28 3	336 136	78 <u>1</u> 107	5 1	536 125 28	347 103	506 188	466 215	612 76	57 5 1	1,016 133
27 28 29 30 31	9 53 45,676 13,370 608,728	7 4,100 1,423 136,000	2 22 11,440 650 40,100	10 19 2, 598 2, 411 223, 200	12 8 3,114 2,078 188,350	3,880 1,750 54,000	5 12 760 423 50,300	1 7 400 378 15,000	21 11 4,553 3,216 561,050	13 7 4,083 3,703 399,525	$\begin{array}{c} 14\\ 5\\ 4,334\\ 3,197\\ 320,225\end{array}$	10 11 95,203 89,943 383,960	10 6 1,406 1,366 186,200
32 33 34	902 205 9	390 425 2	1,139 247 1	255 395 5	520 493 11	226 29 1	245 130 31	365 452 4	497 403 14	331 367 16	504 484 10	260 141 2	660 344 21
35 36 37 38	1,013,750 138,010 13.6	3,093,255 678,513 21.8	1,048,665 385,647 36.8	286 6,089,690 1,394,562 22.9	4,314,530 901,295 20.9	21 143,900 30,900 21.5	1,014,099 238,100 23.5	3,798,895 832,048 21.9	307 4,307,720 1,093,592 25.4	254 4,700,111 1,057,350 22.5	278 3,643,805 683,860 18.8	118 1,037,365 189,300 18.2	3,193,430 668,040 20.9

SOLD OR SLAUGHTERED ON FARMS, BY COUNTIES: 1909-Continued.

									•				
1	3, 937	7,733	3, 093	6,453	8,664	844	2, 951	5,626	8, 459	7,388	7, 353	2, 067	7, 866
2	3, 405	7,579	2, 988	4,321	7,514	791	2, 425	3,794	7, 772	5,959	7, 194	1, 748	7, 667
3	1, 105, 516	3,191,566	757, 395	1,521,807	2,616,474	200,013	683, 710	1,297,544	2, 649, 634	2,063,664	2, 292, 907	303, 381	2, 649, 438
4	4, 788	5,114	5, 865	40,520	14,615	315	7, 160	7,945	115, 297	6,907	29, 286	620	26, 920
5	12, 503	28,027	6, 558	32,519	24,169	488	16, 946	23,840	75, 467	63,017	12, 365	2, 445	18, 340
6	97, 442	333,133	39, 745	86,159	339,094	14,537	20, 598	185,329	225, 549	109,846	283, 979	31, 657	196, 369
7 8 9 10	199, 616 88, 370 560 350	232, 053 51, 476 550 500	117,619 87,372 870 320	353,811 200,257 45	332,693 87,246 64 64	28, 529 10, 823 45	153, 479 62, 841	220, 213 84, 673 500 435	458,446 201,150 700 600	350,827 128,927 56	289, 296 99, 948 350 350	65, 353 16, 861	439,727 192,398 180
11	73,980	139, 914	41,641	117, 291	165,012	9,339	54, 549	107, 189	211,245	152,561	135, 804	21, 853	155, 202
12	51,042	102, 859	24,365	84, 931	113,161	5,947	34, 772	79, 542	156,452	109,596	96, 899	12, 356	104, 135
13	81, 015	137, 548	49, 899	152,003	267, 837	11,335	78, 151	123, 913	185, 282	163, 588	217, 182	33,663	270, 135
14	17, 872	26, 741	8, 744	31,233	79, 923	1,982	17, 902	25, 515	66, 303	44, 641	58, 643	8,416	94, 449
15	327, 502	468, 944	167, 829	424,483	842, 692	28,047	240, 942	424, 891	743, 490	578, 329	716, 083	84,817	684, 710
16	183, 970	276, 524	67, 510	268,878	551, 338	11,087	136, 699	238, 856	474, 537	374, 862	477, 782	34,208	415, 099
17	86, 287	119, 551	54, 255	130,603	244, 584	9,104	80, 043	109, 062	225, 873	159, 022	196, 496	27,437	229, 160
18	39, 754	53, 963	17, 012	58,097	123, 617	3,034	33, 022	47, 777	121, 971	77, 373	103, 584	9,066	112, 751
19	635	4,432	1,939	4,635	10,277		4,743	12,678	2,799	6,966	4,458	6,597	12,407
20	10	16	25	10	130		10	26	69	12	11	35	106
21	130	763	324	714	1,323		680	1,820	407	938	637	991	1,745
22 23 24	2,239	79 11	4, 106 113	293	152	672	66	422	638	3,400	141	48	664
24	2,898	98	5,453	526	297	1,192	124	665	1,196	6,283	242	74	848
25 26 27 28 29	1, 151 30, 009 2, 279 7, 415 1, 786	835 11,853 984 36,918 2,301	1, 155 18, 218 1, 206 2, 595 2, 107	511 18,967 559 36,536 857	1,421 10,998 2,038 44,013 78	103 3,122 448 2,460 86	244 7,164 867 16,203 7,876	413 15,342 1,411 38,523 1,863	1,735 11,958 698 45,150 6,469	625 17,598 827 42,793 4,029	996 17,787 1,289 50,447 762	458 5,661 924 6,535	1,290 13,215 1,540 37,969 811
30	1, 182, 328	1,044,158	727,571	1,653,332	1,376,347	185,312	679, 123	1,409,760	1,281,151	1,791,437	1,692,404	375,029	1,246,682
31	41, 665	56,407	32,625	57,094	90,190	6,035	40, 391	41,024	71,588	60,591	73,214	14,123	91,687

TABLE 4.—VALUE OF ALL CROPS AND PRINCIPAL CLASSES THEREOF, AN

	THE STATE.	Adams.	Antelope.	Banner,	Blaine.	Bo
VALUE OF ALL CROPS						
Total	196, 125, 632 153, 666, 652	3,565,148 3,051,017	3, 351, 995 2, 739, 490	340, 415 203, 751	240, 543 104, 659	3,
Other grains and seeds	583,558 31,729,691	2,806 376,800	2,449 487,893	9,601 100,991	1,122	2,
Vegetables dollars dollars	5,931,738	87,973	70,579	15,071	114,893 17,874	
Coreans and seeds dollars. Other grains and seeds dollars. Hay and forage dollars. Vegetables dollars. Fruits and nuts dollars. All other crops dollars.	2,237,500 1,976,484	22,005 24,547	40,085 11,499	124 10,877	568 1,427	
SELECTED CROPS (acres and quantity) Cereals:					-,	===
Total	12,540,049 285,078,947	226, 059 4, 122, 572	219, 461 5, 984, 345	21, 421 402, 509	13,314	
Corn acres	7,266,057 180,132,807	90,042 1,327,464	140, 896	5,882	212, 898 9, 844	5,
Oats	2,365,774	22,338	4, 610, 994 65, 031	89, 884 8, 280	168,311 1,332	4,
Wheatbushels	53,360,185 2,662,918	534,630 113,129	1, 182, 879 9, 512	208, 184 6, 297	19,805 261	1,
Emmer and speltbushels	47,685,745 65,681	2,250,868 139	146,777 266	85,306 599	2,612 801	
Barleybushels	1,221,975	3,685 246	4,798 269	12,825 141	10,737	
hushels 1	1, 987, 516	4,324 57	4,790	3,600	137 1,471	
Buckwheat acres bushels.	9,876	270	72 638		39 231	
Ryeacresbushels	62,827 660,631	103 1,314	3,415 33,469	222 2,710	893 9,701	
Kafir corn and milo maize	2,016 $20,212$	5 17			7 30	
Other grains and seeds: Dry edible beans	1, 173		10	17		
bushels Flaxseedacres	5,941 2,934		84 120	77 272	11 53	
bushels	2,934		650	1,520		
Hay and forage: Totalacres	4, 520, 034	29,623	81, 193	21,821	43,618	
All tame or cultivated grasses tons acres	5,776,475 1,308,289	43,647 20,091	102,947 17,530	14, 676 3, 193	33,953 938	
Timothy alone	2, 421, 233 99, 416	33,861 972	37,314 1,266	3,377 120	1,197	
tons	138,729	902	1,515	153	35 43	
Timothy and clover mixedacrestons	318,000 470,764	1,585 1,951	3,961 6,492		64 99	
Clover alone acres tons tons	30, 948 46, 648	32 50	154 209	2		
Alfalfaacrestons	685, 282 1, 522, 136	16, 641 29, 232	9,558 24,917	1,063 1,520	326 452	
Millet or Hungarian grassacres	101,958	202	1,443	1,059	123	
Other tame or cultivated grasses	160, 684 72, 685	343 659	2,931 1,148	1,286 951	158 390	
Wild, salt, or prairie grassestons	82,272 3,063,319	1,383 8,305	1,250 61,812	416 17,874	445 42, 405	
tons	3,097,822	7,342	60,669	10, 487	32,250	
Grains cut greenacrestons	26, 138 26, 382	117 135	530 630	560 549	126 131	
Coarse forageacres tons	122, 115 229, 219	1,110 2,309	1,321 4,334	194 263	149 375	.1
Special crops: Potatoes. acres	ŀ	1,406	1,095	383	258	٠.
bushels. All other vegetables. acres.	111, 151 8, 117, 775	94, 307	80,665	24,697	18,592	
Sugar beetsacres	86, 443 4, 191	572	442		197	,
Cane, sorghumtons	39, 874 4, 034	156	56		31	••••
Sirup (made)gallons	10,477 14,644	275	100		78 30	
FRUITS AND NUTS						
Orchard fruits: trees	5, 061, 984	89, 201	48, 768	521	1,644	
Applesbushelstrees	3,572,253 (2,937,178 3,321,073	28, 934 (36, 366	61,376 29,246	19 139	322 709	
Peaches and nectarines bushels. trees trees.	3, 321, 073 1, 188, 373	36, 366 26, 605 35, 628	56,228 1,113	16	217 302	
bushels Pears trees	110, 180 59, 285	957 {	319		55	
Plums and prunes. trees. Plums and prunes. trees.	6,700	691 19	42		<i></i>	
hushels.	351, 821 41, 910	7, 153 302	7,372 1,887	118	366 67	
Cherries trees bushels.	494, 468 89, 876	8,830 1,039	10,628 3,212	264	211 38	
Grapesvines	1, 221, 736	9,093	8,272	5	34	
Small fruits: pounds	4,752,217	21, 078	43, 155		600	
Small fruits: Total	1, 411 1, 594, 421	3,014	18 20,663	710	1,321	
Strawberries quarts quarts	562 654,061	873	13,861	140	120	
Raspberries and loganberriesacresacres	247	1	1	.		
Blackberries and dewberriesquarts	265, 183 428	294	893			. .
quarts Nuts trees	501,872 79,090	570	3,302 1,253			
pounds	384, 325	2,349 3,818				
	1	TABL	e 5.—SEI	ECTED	FARM EX	KPE
Labor Farms reporting.	62, 665	1,165	852	144	121	
Labor Farms reporting dollars dollars. Cash expended dollars dollars dollars.	11, 422, 138 3, 606, 280	167, 285 46, 311	152, 984 45, 285	28, 295 8, 683	15,247 3,228	
Fertilizer Farms reporting	31, 021	127	2 15			
		127	19 }.			
Fertilizer Farms reporting dollars. Amount expended dollars. Feed Farms reporting dollars.	49, 251 12, 567, 838	814 155, 614	688 286, 576	90 9,368	164 16,270 17,576	

STATISTICS OF AGRICULTURE.

ACREAGE AND PRODUCTION OF PRINCIPAL CROPS, BY COUNTIES: 1909.

T	Boxbutte.	Boyd.	Brown.	Buffalo.	Burt.	Butler.	Cass.	Cedar.	Chase.	Cherry.	Cheyenne.	Clay.	Colfax.
1 2 3 4 5 6 7	452, 505 208, 273 579 154, 703 88, 335 445 170	1, 470, 383 1, 175, 316 3, 641 235, 902 44, 140 7, 197 4, 187	824, 378 557, 383 1, 721 169, 797 86, 460 1, 551 7, 466	3,725,724 2,791,212 13,655 789,364 87,201 19,851 24,441	2, 946, 303 2, 477, 617 1, 145 331, 500 63, 278 64, 337 8, 426	4,215,180 3,772,900 1,330 304,554 80,454 48,405 7,477	3, 256, 611 2, 673, 424 4, 225 365, 310 87, 727 94, 651 31, 274	3,842,637 3,231,531 5,416 483,277 77,415 26,228 18,770	684, 679 528, 544 5, 508 127, 129 22, 732 578 188	1,556,925 443,737 5,254 977,505 117,543 677 12,209	573,683 401,239 5,438 134,562 32,013 148 283	3,720,949 3,209,856 1,973 405,572 72,218 27,193 4,137	2,454,941 2,070,139 1,087 287,790 60,766 28,559 6,600
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	27, 412 420, 827 7, 137 100, 395 7, 898 158, 128 94, 226 1, 380 22, 981 1, 713 29, 549	109, 414 2, 881, 64, 858 1, 775, 422 33, 946 762, 073 9, 411 121, 780 2, 711 14, 513 2 60 261 3, 033	58, 883 1,249, 709 32, 485 707, 712 15, 439 394, 289 3, 930 51, 730 3, 325 57, 581 4, 654 40 334 4, 657 3379	270,783 4,838,534 161,091 2,981,603 47,095 762,369 61,890 1,084,737 1,084,737 2 2 3,782 2 3,782 2 3,782 2 3,782 3 3,782 5 6 6 1,500	154, 062 5, 124, 110 94, 496 3, 756, 513 43, 590 1, 110, 849 13, 004 199, 082 2, 837 55, 872 50 82 1, 154	243, 629 6, 855, 162 118, 638 3, 953, 276 1, 392, 288 68, 619 1, 502, 213 27 635 237 4, 657 3 6 153 2, 077	201, 995 4, 920, 406 133, 3650 3, 395, 424 700, 892 36, 292 715, 563 7, 681 2 12 35 565 564 4 59	224, 953 7,559, 024 141,520 5,277,044 7,535 2,138,903 5,017 67,277 37,373 73,059 108 1,751	71, 430 983, 878 48, 851 699, 827 2, 314 40, 932 11, 510 119, 878 2, 813 38, 354 5, 198 88, 625 603 5, 181 87 805	65, 482 805, 421 40, 427 547, 007 16, 329 254, 359 3, 679 40, 000 3, 388 46, 888 41, 46 6, 353 10 222 1, 234 10, 788 10, 788	41, 405 739, 059 114, 403 252, 520 185, 521 15, 479 221, 741 869 21, 103 688 17, 217 3, 216 40, 957	237, 346 4,766, 927 105, 639 1,882, 234 1,882, 234 2106, 231 2,171, 463 224 6, 580 325 6, 570 4 100 4 100 64 848	140, 624 4, 168, 186 73, 942 2, 991, 550 43, 233 1, 012, 122 22, 233 4, 500 1, 335 208 4, 500 233 3, 360
26 27 28 29	17 80	2 18 99 795	12 58 40 77	1				250 1,260	5 20 4 19	125 711	1,761		1 8
30 31 32 33 34 35 36 37	46, 024 28, 843 3, 031 2, 631	39, 026 49, 807 7, 498 13, 455 859 958 1, 216 79 151 4, 308 8, 458 1, 199 2, 284 487	64, 648 56, 054 4, 182 5, 566 226 368 723 1, 013	82,751 120,636 39,620 75,806 33 40 43 58 217	37, 628 75, 517 16, 147 34, 728 1, 593 2, 877 8, 974 16, 782	26, 567 42, 677 11, 671 20, 992 1, 629 2, 702 6, 615 9, 502	31, 139 48, 653 20, 528 33, 167 3, 067 4, 767 13, 597 20, 322 1, 561 2, 271 1, 829 5, 071 167 318 305 418	59, 687 91, 247 25, 023 41, 657 3, 083 4, 742 16, 145 23, 923	21, 768 25, 767 5, 780 8, 377 2 2	351, 492 304, 498 8, 974 12, 398 1, 324 547 784 2	28,005 20,964 4,560 6,254 104 176	31,499 50,166 19,181 35,923 3,515 3,788 3,206 3,655	30,523 53,987 7,844 16,541 939 1,460 2,448 3,791
38 39 40 41 42 43 44 45	789 858 1,680 1,450	151 4,308 8,458 1,199 2,284	14 22 1,017 1,691 1,011 1,571 1,191	487 87,634 73,387 1,033 1,215 660	1,757 4,096 12,155 88 270 450	224 2,776 7,770 139 279 347	2,271 1,829 5,071 167 318	314 2,968 7,877 1,516 3,223 1,064	1,813 3,946 3,690 4,175 275 254	3,130 6,457	1 194	11,990 27,639 180 396 144	341 3,115 9,143 490 989 622 817
46 47	1,450 562 323 41,088 24,440 1,460	487 30,411 34,770 790 739	59,517 48,749 270 249	38, 191 38, 190 38, 537	887 21,403 40,483 9 20	14,777 21,356	10,259 14,784 85 96	1,578 34,171 48,234 152 231	11,227 9,156 108 124	340,270 289,025 1,154 1,155	1,595 22,500 13,146 283	175 11,526 11,848 27 14 765	22,635 37,234
48 49 50 51 52 53	7,231 445 541 7,020 303,918 134	327 843	2,197 174,862	4,092 6,103 1,490 74,198	69 286 725 72,208 591	119 329 1,286 99,077	269 606 1,305 112,103 526	321 1,125 970 71,841	4, 653 8, 110 318 15, 480 183	2,978	970 71,600	2,381	212
52 53 54 55 56 57 58 59	134	33,727 370 22 79	380 1 2 42 124 30	734 60 400 32 76	16 100 1,040	516 4 16	35 93 284	36 212 669	183	895 40 152 130		92 275 30	21
60 61 62 63 64 65 66	1,340 87 87 87 8	27,344 6,085 10,172 4,302 418	4,989 1,015 2,323 804	47,784 29,169 24,040 27,765 12,635 382	76,778 155,573 64,880 153,377 2,014	83, 428 93, 026 60, 291 90, 611 9, 030 581	203,052 180,305 143,302 174,011 42,853 1,983	38,891 35,539 22,168 32,446 159 43	10,031 292 1,261 94 2,012 61	2,993 91 196	58 343 26 3 1	47,498 45,374 42,813 27,596 2,903	40,500 54,404 29,652 52,809 809 26
66 67 68 69 70 71 72 73	1,187 79 65	105 19 9,920 1,207 6,593 556 6,277 10,882	10 1 1,294 136 1,362 74 26 200	494 28 3,024 511 7,064 491 6,087 14,732	398 17 4,855 921 4,395 1,117 14,811 111,134	1,061 106 4,157 599 8,157 1,126 14,134 61,091	1,954 329 4,439 421 10,234 3,307 38,686 164,448	298 55 10,165 1,933 6,048 1,052 14,256 55,563	1,335	52: 1: 41:	1 2 5 634 3 28 4 614 7 2	71 3,281 202 7,871 1,311	5, 336 424 5, 336 1, 064
74 75 76 77	2,890 21	6,879 5,358	5	2,563 2,1,178	52 41,447 17 16,656	15, 381 15, 381 8, 671	70 62,079 10 11,978	18 13,512 11 8,725	1,868	4,70		. 2	1 2
78 79 80 81 82 83	62	90 - 260 - 493 - 100	18 130 239	70 51 896	6,064 19 15,227 2,153	1,309 4 3,353 1,685 6,502	9,228 40 39,313 742 5,540	786 1 752 682		12	. .		. 80 1 1,149 906 12,860
Aì	ND REC	EIPTS, B	Y COUNT	TES: 1909.					,				
1 2 3 4 5	246 48,774 18,842	59,917 22,559 27	312 50,113 15,121 12	1,191 229,168 77,203 10	886 206, 182 71, 415 4 268	1, 073 194, 971 66, 355 2 28	343	203,521 68,048 4 139	19,08	291,55 84,35 1 5	1 40,263 5 10,648 1 2	159,480 42,753 5	144, 44- 45, 56
6 7 8	195 16,551 26,555	37 303 77,734 286,023	389 307 31,165 149,546	1,686 971 442,454 623,673	139, 080 832, 841	839 101, 108 875, 327	755 132,102 815,191	764	. 17	7 88 3 142,08	6 126 7 12,943 3 53,788	622 151,095 241,906	ij 95,45

TABLE 4.—VALUE OF ALL CROPS AND PRINCIPAL CLASSES THEREOF, AND ACREAGE

	Cuming.	Custer.	Dakota.	Dawes.	Dawson.	Deuel,	Dixon,	Dodg
VALUE OF ALL CROPS								
Total. dollars. Cereals dollars. Other grains and seeds dollars. Lay and forage dollars. Figetables dollars. Control and nots dollars. Control and nots dollars. Control and nots dollars. Control and nots dollars.	3, 653, 706 2, 993, 338	4,954,072 3,688,232	1,542,073 1,274,510	735, 113 302, 778	2,800,059 2,030,410	327, 338 238, 080	2,666,453 2,256,217	3, 163
Other grains and seeds	1, 997 510, 192	49,489 1,032,179	1,083	25,350 334,561	15,557 660,082	2,302 61,282	978	2,56
Vegetablesdollars	89, 454 40, 777	150, 155 14, 614	89,645	58,888	63, 153	23,700	309, 964 51, 894	350 78
All other cropsdollarsdollars	17, 948	19, 403	29, 243 16, 588	12,690	14, 422 16, 435	186 1,788	32,633 14,767	54 115
SELECTED CROPS (acres and quantity)								
Cereals: Totalacres	197, 982	387,200	75, 698	33,968	210,077	20, 639	152, 637	177
Corn bushels	6, 567, 065 119, 014	7, 135, 251 257, 001	2,600,580 49,875	551,923 7,314	3,520,754 126,428	439, 725 7, 500	5,076,128 96,150	5,16
Oats bushels	4, 728, 166 63, 959	5, 201, 013 69, 542	2,051,300 15,463	128, 817 9, 793	2, 237, 406 32, 023	169, 555 2, 697	3,658,768	3,28
bushels Wheat acres	1, 608, 345 12, 630	1,069,296 51,573	409,500	197,719	523, 727	86, 476	49,632 1,304,352	1,32
hushels	184, 994	744,832	8,885 113,217	12, 863 161, 683	49, 820 737, 420	7,627 129,346	4, 128 59, 544	25 54
Emmer and spelt acres bushels.	148 3,400	905 15,036	100	2, 034 39, 217	87 1, 170	1,040 26,258	27 450	
Barleybushels	1,757 35,600	5,826 82,267	1,421 25,738	1,045 15,354	1,012 12,807	381 8,363	2,667 52,649	
Buckwheatacresbushels	21 163	4 9	45 630				13	
Ryeacres	453	2,349 22,798	4	919	686	1,394	145 20	
Kafir corn and milo maizebushels	6,397	22, 198	80	9, 133	8,014 21	19,727	220	
Other grains and seeds: Dry edible beansacres	1		15		210		······	
Flaxseed. acres	9	28 127	2 4	17 141	17	1 4	3 17	• • • • • • • • • • • • • • • • • • • •
bushels	50	15 108	50 400	•••••	 	98 854	25 150	
Tay and forage: Total	53,145	180,319	12,106	51, 169	71,760	9,288	33,298	42
All tame or cultivated grassesacres	103,929 21,079	195, 909	24, 093 4, 845	51, 832 10, 950	119, 833 36, 375	11,921 1,817	59,037 14,931	7
tons Timothy alone acres	45,179 2,457	51, 122 77, 116 193	10,749 665	21, 865 183	79,754 31	4, 424	30, 423 2, 047	l 30
tons	4,788	205	999	178	45	••••••	2,975	
Timothy and clover mixed	11,331 21,895	150 150	1,704 2,991		4 5		5, 497 9, 615	1
Clover aloneacrestons	759 1,427	· 25	48 81		179 382		198 317	,
Alialfaacrestons	4,583 12,731	43,097 67,401	1,888 5,350	9,008 19,895	32,742 75,278	1,500 3,853	4, 133 10, 757	
Millet or Hungarian grassacres tons	800 1,778	4,414 6,274	540 1,328	673 882	2,954 3,564	297	989	'
Other tame or cultivated grassesacres	1,149	3,243	1,040	1,086	465	531 20	2, 420 2, 067	
Wild, salt, or prairie grassesacres	2,560 31,569	3,046 123,284	7,171	910 38, 853	480 28,898	40 7,265	4,339 17,868	2
tons Grains cut greenacres	57, 551 341	107,824	13, 151	28, 439	27, 283 689	7,113	27, 471 215	4
Coarse forage	618	2, 184 1, 630 3, 729	31	1,003 905	465	31 36	346	
tons	156 581	9,339	74 162	363 623	5, 798 12, 331	175 348	283 777	
pecial crops: Potatoesacres	1,280	2,410	1,907	2,322	1,309	440	729	:
All other vegetables bushels acres Sugar beets acres	125,608 461	159,308 1,023	142, 798 256	124, 782 207	70, 625 333	41,277	55, 048 334	12:
Sugar beets acres tons	•••••				103 1,087	17 360		
Cane, sorghumacrestons	29	19	2		346	9	23 93	
Sirup (made)gallons	164 1,495	42 25	10		1,250 100	28	425	
FRUITS AND NUTS							*	
Totaltrees	61, 433 72, 300	59, 592 12, 076	31,901 44 056	1,277 254	24, 427 13, 426	1,936 90	40, 404 48, 789	6 12
Apples trees	72,300 47,188 69,622	29, 263	44,056 21,232	795	8,276	428	48,789 27,053 46,121	12 5 12
bushels	835	10,004 4,659	41, 136 30	216	11,730 6,175	20 32	57	12
Pears bushels.	29 895	82 572	97	4	433 235	15	22 126	
Plums and prunes bushels	154 4,258	5,366	20 5, 548	1 236	5,063	923	7,071	
bushels Cherriestrees	819 7, 569	235 19, 453	1,951 4,975	34 242	534 4,605	68 538	1,472 5,845	
bushels rapesvines	1,613	1,708	944	3	718	2	1,050	
pounds	13,992 65,752	6, 783 8, 925	3, 567 18, 735		928 2, 186	66	9,995 87,365	7
mall fruits: Totalacres	14	3	15	Б	, 5		10	
guarts Strawberriesacres	13,838	2,979	15,038	6, 255	3,637	390	10,790 6	3
quarts Raspberries and loganberriesacres	7,256	605	7,546	110	981	90	6,985	2:
quarts Blackberries and dewberriesacres	1,97	195	2, 525	525	218		490 2	. :
quarts	2,787	139	1,384				1,269	
Tutstreespounds	1,489 8,725	567 6, 450	691 5,245	3 50	744 4,035		652 14,370	
	-,	-, 200	-,210					יאים כר
		-		TABL	E 5.—SEL	ECTED I	AKM EX	LUN
	974	1,788	476	366	966	82 23,837	729 133,035	21
aborFarms reporting	100 078	ซูปตักกาย เ	192 400 1					
Cash expended	190,976 62,780	316,003 106,601	123,699 49,165	78, 255 28, 903	195, 203 60, 968	3,434	49, 408	
Cash expendeddollars	190,976	316,003		78, 255 28, 903	60, 968 2 30 890			38

AND PRODUCTION OF PRINCIPAL CROPS, BY COUNTIES: 1909—Continued.

=	Douglas.	Dundy.	Fillmore.	Franklin.	Frontier.	Furnas.	Gage.	Garden.	Garfield.	Gosper.	Grant.	Greeley.	Hall.
1 2 3 4 5 6 7	2,325,911 1,478,797 33,116 310,368 215,995 123,538 164,097	617, 934 452, 323 6, 809 133, 867 21, 979 2, 036 920	3,649,348 2,979,781 3,543 439,730 78,357 66,446 81,491	1,798,583 1,472,956 454 261,390 43,097 8,678 12,008	1,306,589 983,733 3,043 265,298 44,317 1,561 8,637	1,747,943 1,242,104 16,573 408,691 51,189 7,030 22,356	4,866,937 4,005,751 7,817 560,609 113,187 56,991 122,582	659, 270 306, 662 3, 930 301, 426 45, 626 720 906	543, 667 363, 181 2, 683 141, 892 31, 561 2, 765 1, 585	1,106,602 902,570 2,035 162,306 30,876 4,925 3,290	182, 100 3, 511 33 168, 032 10, 378 96 50	1, 823, 941 1, 414, 315 1, 202 345, 885 47, 402 13, 850 1, 287	3, 002, 073 2, 337, 505 1, 516 512, 986 78, 197 25, 336 46, 533
8 9 10 11 12 13 14 15 16 17 18	94, 817 2, 945, 548 67, 378 2, 285, 690 20, 823 542, 100 5, 786 99, 563 771 17, 455	75, 615 858, 249 61, 190 661, 747 901 16, 217 6, 142 58, 976 356 4, 972 6, 474 111, 759	241, 829 4, 913, 229 119, 907 2, 215, 556 36, 443 960, 447 85, 893 1, 726, 530 344 8, 231 88 1, 763 2	151, 479 2, 494, 618 91, 702 1, 497, 937 14, 139 358, 241 45, 228 633, 625 45 840 159 1, 993	195, 144 1, 744, 765 133, 445 946, 655 19, 988 357, 359 37, 609 395, 075 335 4, 979 1, 658 21, 119	199, 238 1, 731, 707 115, 681 711, 404 9, 829 175, 767 71, 403 818, 208 1, 262 1, 262 17, 201 4	334, 836 6, 837, 901. 191, 750 3, 594, 638 64, 659 1, 630, 934 78, 203 1, 607, 699 53 1, 220 40 542	34, 280 603, 008 21, 980 406, 396 2, 370 53, 520 4, 503 62, 844 2, 437 47, 991 47, 991 3, 183	31, 752 722, 683 22, 405 580, 385 4, 806 73, 684 3, 099 46, 894 695 12, 175 149 2, 889 52	116, 912 1, 536, 416 70, 736 890, 785 14, 456 247, 132 30, 981 392, 440 30 255 296 2, 890	501 6,322 403 5,669 25 420 2 53 4 80 6 75	114, 556 2, 811, 215 76, 941 2, 225, 208 23, 943 375, 116 12, 407 197, 081 649 8, 380 31 355	165, 625 3, 821, 892 77, 981 1, 783, 784 24, 162 537, 452 62, 915 1, 289, 470 13 410 375 7, 825
20 21 22 23 24 25	30 58 710	20 501 4,034 49 524	20 40 595 12 97	55 680 91 1,302	2,027 18,803 82 775	8 632 6,042 322 1,447	71 1,078 60 890	2,776 29,059	394 546 6, 262	358 2,775 55 139	1 25	525 5,075	25 168 2,894 8 32
26 27 28 29		9 37	10 6	2	$\frac{1}{2}$			68 269	171 1,028		1 7	15 35	14
30 31	22, 212 43, 392 11, 896 25, 778 1, 244 2, 045 5, 310 7, 859	28,005 27,563 4,504 6,295	37, 145 56, 429 22, 446 39, 980 3, 581 4, 230 8, 968 11, 161	37, 621 46, 188 16, 355 24, 486 86 88 2	40,160 55,522 12,294 20,759 18 22 29 28	44,877 72,464 22,497 43,818 3 5	45,530 71,289 24,757 44,205 4,531 5,500 8,384 10,176	79,727 74,411 6,326 11,919 15 25	42, 490 42, 588 4, 180 6, 202 386 399 246 281	26, 363 32, 633 7, 931 12, 168 13 12 10 20	35,652 47,342 2,886 5,118 30 44	51, 515 67, 363 16, 058 32, 803 184 218 9 115	45,021 76,717 19,204 46,030 407 375 605 817
32 33 34 35 36 37 38 39 40 41 42 43 44 45	1, 134 3, 730 12, 608 763 1, 653 273 479	1,834 3,704 2,334 2,305 336 286	245 9,260 23,707 222 377 170 154	13 36 13,976 22,549 709 1,293 569 516	51 45 3,878 8,024 8,148 12,357 • 170 283	8 32 16,934 35,485 5,203 7,872 349 424	1,087 1,421 8,859 23,936 1,578 2,764 318 408	3,889 10,053 543 577 1,879 1,264	61 64 1,860 3,393 437 856 1,190 1,209	4,159 6,832 3,509 5,046 240 258	1,337 2,866 101 149 1,418 2,059	2 14, 108 29, 525 1, 165 2, 409 484 535	6 6 17,669 44,124 299 452 218 256
46 47 48 49 50	9,807 15,957 231 286 278 1,371	15,907 10,724 276 198 7,318 10,346	14,363 15,932 27 27 309 490	20,696 18,056 44 70 1,526 3,576	19,312 20,096 215 217 8,339 14,450	10,749 10,198 151 145 11,480 18,303	19,758 24,807 81 109 934 2,168	73,046 62,036 209 227 145 221	38,173 35,949 20 21 117 416	18,417 11,158 98 97 4,917 9,210	32,630 42,041 73 72 63 111	35, 181 34, 064 172 212 104 284	25,374 - 29,848 153 161 290 688
52 53 54	2,509 231,177 1,136	359 11,918 211 8	957 82,470 496	705 47,002 291	1,077 49,150 260	958 52,253 392 5	1,263 96,268 898	576 33,520 401	640 37,611 308	674 29,410 225	163 8,509 83	746 48,879 598	1,453 79,144 952 103 733 8
53 54 55 56 57 58 59	6 26 150	79	7 24	127 302 1,050	138 417	65 91 158 140	32 119 1,255	17 72 20	3 1 2 20	46 112	1 8 19	8 14	733 8 34
60 61 62 63 64 65 66 67 68 69 70	103,675 118,972 54,673 109,870 5,660 117 1,066	9,580 1,365 2,255 894 1,622 188 62	144,945 119,593 86,604 107,389 45,702 9,698 524	49, 427 7, 608 9, 758 6, 343 28, 270 344 491	15, 434 1, 295 3, 533 1, 037 6, 045 62 203	47,753 5,772 9,216 4,223 23,775 101 354	223,787 77,050 132,944 63,495 70,630 10,750 2,258 160	2,574 610 890 217 306 31 29	8,734 2,055 4,490 1,640 1,429 6	22, 251 4, 655 4, 220 3, 704 8, 362 344 364	69 2 18 5	37, 627 14, 983 21, 475 13, 178 6, 155 116 129	55,198 31,551 28,979 30,487 13,575 567 959
71 72	289 17,371 1,883 21,411 6,679 394,633	3,182 140 2,380 92	55 8,753 402 7,886 2,005 12,917	1 3,450 320 7,066 596 6,355 12,793	1,070 20 4,375 172 626	4,969 437 8,094 997 1,181 890	4,274 320 12,441 2,284 36,456	843 303 506 59 85	7 1,021 138 1,688 264 594	11 3,688 262 5,351 333 637 225	15 2 30 12 5	3,669 298 6,112 1,388 1,967 8,351	5,636 143 5,697 338 7,643 44,773
73 74 75 76 77 78 79 80 81	1,143,546 195 285,301 45 85,156	45 1 1,459	72,961 8 5,215 5 3,460	12,793 1,328 691	615 632 135	1 1,768	163,554 35 44,648 23 32,986	711 67	2,338 1,080	1,036 271	777	5 3,503 2 1,695	34 32,640 24 24,996
79 80 81 82 83	74 84,752 56 85,985 552 14,170	8 54	145 1 657 783 5,615	250 6 1,009 6,035	92 17 500	89 	1,647 9 8,907 1,569 4,254	45 40 40 100	20 45 200 1,000	64 800		470 247 32 500	874 6 4,910 2,074 9,795
			COUNTIL		<u> </u>)	<u>.</u>	1	1	1	l .	ı	
1 2 3 4	839 269, 387 102, 765 21	282 41,811 14,077	1,084 162,966 46,327	721 95, 207 32, 812	615 71,707 22,031 2	929 120,969 31,779	1,486 219,100 71,672 11 690	316 89,812 27,646	239 32,857 11,786	403 46,457 16,293	131 62,849 16,578	466 87,873 32,230 3 145	979 214,225 63,368 15
5678	1,841 707 234,521 568,534	75 321 65, 245 115, 364	703 718 100,677 369,068	25 523 134,857 165,703	312 662 130,916 92,128	1,988 1,060 339,828 83,148	690 1,133 212,437 665,036	2,000 347 49,398 55,241	10 214 36,349 97,513	15 456 83,385 121,302	169 37,687 15,439	356 143, 689 333, 719	1,439 855 355,487 294,421

TABLE 4.—VALUE OF ALL CROPS AND PRINCIPAL CLASSES THEREOF, AND ACREAGE

	Hamilton,	Harlan.	Hayes.	Hitch- cock.	Holt.	Hooker.	Howard.	Jefferson.	Johnso
VALUE OF ALL CROPS									
Total dollars. Definition of the property description of	4, 224, 594 3, 628, 233	1,684,697 1,329,670	660, 156 525, 548 2, 261	876,344 610,509 17,473	2,563,791 1,435,461	95, 081 38, 860	2,560,111 2,040,763	3, 021, 952 2, 293, 576	1,860,
Other grains and seeds	5,906 477,893	5,275 290,421	2,261 $111,503$	17, 473 184, 308	8, 172 936, 715 126, 347	46 41,303	2,144 424,818	5, 645 499, 945	1,474,
dollars dollar	75, 344 32, 563	43, 863 5, 881	16, 775 454	26,099 1,338	126, 347	14, 834 20	63,738 14,573	79,072	203 55
All other cropsdollarsdollars	4,655	9,587	3,615	36, 617	31, 447 25, 649	18	14,075	40, 242 103, 472	43, 14,
SELECTED CROPS (acres and quantity)									===
Gereals: Total acres acres	222,557	160, 160	78,661	103,806	160,734	5,790	144,844	190, 123	148
bushels Corn agres	5.764.948	2,051,342 81,717	976, 390 56, 470	946,663 35,960	3,356,771 104,393	75, 096 4, 709	2 261 206	3.984,000	2,666
hushels	114,777 3,304,274	1.039,859	683,824	259, 549 1, 401	2,442,514	63, 632	76, 630 2, 059, 487 21, 626 395, 457 44, 501	108, 720 2, 270, 602	98 1,598
Oatsacres bushels	24, 815 611, 156	13,331 259,005	4,098 77,361	23,517	38, 814 703, 597	344 3,813	395, 457	33, 281 767, 884	24 627
Wheat	82,578 1,840,270	64, 225 741, 321	11,073 107,840	46,629 390,548	6,027 $68,071$	107 1,131	44,501 879,234	47,842 941,168	23 439
Emmer and speltacres bushels	94 2,340	20 368	327 4,053	$\frac{59}{1,431}$	3,866 66,030	179 2, 430	879, 234 218 4, 285	57 1,290	200
Barleyacres	277	370	5,269	18,900	523	100	359	94	
bushels Buckwheatacres	6,633	5,402	91,615	262, 241	9,383 331	,	7,334 5	1,983 1	
Rye	16	301	1,415	751	2,438 6,775	441	3 1,505	8 70	•••••
Kafir corn and milo maize bushels	275	2,803 196	11,573	8, 703 106	64, 708 5	3,990	16,091	560 58	
bushels		2,524	124	674	30		. 5	505	
Other grains and seeds: Dry edible beansacres	2		18	1	40		2		
Flaxseed			47	$\frac{2}{2}$	234 155		5		
bushels				12	1,015		•••••		
Totalacres	36, 690	33,638	20,445	24, 220 36, 125	287,790 304,010	28, 330 13, 482	43,319	38,685	2
All tame or cultivated grasses	62, 820 26, 663	42,456 15,187	24,853 4,712	5,730	24, 958 31, 383	585	71,950 15,280	66,864 19,534	38 18
Timothy alonetons	51,047 3,414	25,950 7	7,262	11,478 7	1,505	1,001	37,048 230	43,596 590	2
tons Timoth # and clover mixedacres	4, 164 9, 139	5		28	1,621 7,838	400	232 417	688 1,380	
Clover alone acres	11, 763				10, 442 251	800	640 60	1,551	9
tons	738 991	49 53			311		122	173 226	1
Alfalfa	12, 835 33, 489	12,877 22,640	1,951 4,138	3,721 9,210	4,445 6,680	10 26	13,374 33,767	14,770 36,774	
Millet or Hungarian grassacrestons	139 267	22,640 1,884 2,030	2,761 3,124	1,829 2,093	1,007	130 150	753 1,792	2,123 3,870	
Other tame or cultivated grassesacres	398	2,939 370		173 م	10, 220	45	446	498 487	į
Wild, salt, or prairie grassesacres	373 9, 731	313 15,447	10,418	147 4,792	11,322 259,309	25 27, 733	495 27, 302	17,837	
tons	10, 988	11,211	8,810 196	3,923	266, 418	12, 416	32,616 242	20,169	12
Grains out green	8 8	164 188	186	212 160	2,032 2,135		284	106 135	ļ
Coarse forageacrestons	288 777	2,840 5,107	5,119 8,595	13,476 20,474	1,491 4,074	. 12 65	495 2,002	1,208 2,964	
Special crops: Potatoesacres	989	723	348	539	1,791	326	1,017	1,060	
huchela	88, 137	43, 147	13,484 197	24,944 212	130, 371	12, 596 115	66, 066 470	73, 176 472	4
All other vegetables acres. Sugar beets acres.	328 15	291	197	780	921	110	410		
Cane, sorghumtonsacres	80 102	50	55	5,678 726	33		67	77	
Sirup (made) tonsgallons	807	131	75	801	82 529		219 45	488 120	
FRUITS AND NUTS			====						
Orchard fruits:								. 104 505	14
Totaltrees bushels	94, 761 45, 903	37, 863 4, 755	4,408 156	6, 544 984	37,758 33,681	34	33,375 16,370	124, 525 63, 601	9
Applesbushels	35, 524 43, 351	4,755 8,171 3,776	991	1,728 579	22,596 30,629		10,176 15,616	61, 958 50, 497	8
Peaches and nectarines	30, 383 1, 024	18,255	998 20	1,990	604		10, 176 15, 616 5, 181 306	50,226 11,075	5
Pearstrees	1,057	1,166	44	40	118		404	884 84	
Plums and prunes bushels trees	17 15, 160	3, 124	804	982	9,618	······ ₇ ·	3,614	1,665	}
bushels Cherriestrees	247 11, 410	319 6,551	50 1,527	192 1,763	1,969 4,706	27	209 4,495	194 8,740	14 9 8 8 5
bushels	1,241	566	55	202	964		217	1,630	
Grapesvines	16, 721 76, 140	2,589 5,230	216 170	263 100	4,691 13,591		6,532 26,486	18,761 87,405	7
Small fruits: Total acres	10, 140	0,200	170	100	10,001		10	14	Ì
auerte	11, 839	1, 199	1,307	160	24, 632	100	8,854	12, 166	1
Strawberriesquarts quarts	7, 131	369	44	30	27 17,916	100	7,043	8,261	
Raspberries and loganberriesacres	448	44	35	14	1 1,233		160	875	
quarea	3				1,255 1 957		1 801	3 1,945	
Blackberries and dewberriesacres	2,071	730	8	9	10,711		948	353	-
quarts	2, 522			380	20, 262		19,700	5,900	
quarts	2, 523 8, 262	11,200	80	000	,		.	, ·	
quarts Nutstrees	2, 523 8, 262		80	<u> </u>	1		ECTED F	ARM EX	PEN
quarts Nutstrees pounds		11,200	1		TABLE 5	·—SELI	ECTED F	905	T
Nuts	1,237 197,283	11,200 698 90,792	250 38,207	462 59,341	TABLE 5	SELI	728 123,077	905 145,745	
Quarts Nuts	1,237 197,283 70,718	698 90,792 21,199	250 38,207 14,773	462 59,341 13,824 4	TABLE 5 968 208,210 53,376 13	•—SELI	728 123,077 41,709	905 145,745 46,324 17	
Nuts	1,237 197,283 70,718	11,200 698 90,792 21,199	250 38,207 14,773	462 59,341	TABLE 5 968 208,210 53,376	SELI	728 123,077	905 145,745 46,324	7 2

AND PRODUCTION OF PRINCIPAL CROPS, BY COUNTIES: 1909—Continued.

=	Kearney.	Keith.	Keyapaha.	Kimball.	Knox.	Lancaster.	Lincoln.	Logan.	Loup.	McPherson.	Madison.	Merrick.	Morrill.
1 2 3 4 5 6 7	2,828,856 2,471,268 2,699 281,883 47,836 22,387 2,783	687, 207 387, 776 7, 293 258, 456 31, 225 948 1, 509	650, 130 433, 368 9, 129 168, 386 25, 603 1, 998 11, 646	261, 238 130, 513 4, 748 108, 560 17, 067 40 310	3, 451, 580 2, 854, 612 4, 285 484, 667 77, 374 14, 862 15, 780	4,706,924 3,520,554 17,105 748,675 172,181 102,438 145,971	2,402,883 1,406,755 9,439 828,984 99,559 26,266 32,885	270,840 162,389 1,668 88,580 17,706 252 245	386,765 259,044 6,505 96,421 20,244 3,046 1,505	384,140 178,797 282 171,705 32,038 49 1,269	3,140,508 2,634,467 1,437 383,354 67,900 34,321 19,029	2,148,442 1,647,355 582 437,339 43,094 12,015 8,057	501, 916 179, 408 7, 244 257, 936 55, 579 1, 360 389
8 9 10 11 12 13 14 15 16 17 18 19 20	187,969 3,620,391 80,385 1,429,781 21,962 571,692 85,305 1,613,451 22 570 147 3,100	38,370 743,951 21,679 392,928 4,188 119,479 8,320 146,145 3,506 73,201 286 7,145	54, 345 951, 845 31, 267 588, 656 11, 649 225, 769 5, 547 55, 525 3, 115 51, 626 654 10, 890	13, 807 274, 232 3, 083 55, 578 5, 584 132, 240 2, 178 33, 643 23, 773 516 9, 921	250, 107 6, 828, 638 150, 626 4, 551, 315 90, 286 2, 155, 813 65, 445 5, 754 2, 652 46, 538	286, 586 6,018, 848 165, 592 3, 452, 336 67, 499 1, 150, 026 67, 499 1, 392, 636 1, 084 21, 192 82 1, 801	155, 033 2, 807, 177 114, 243 1, 983, 885 17, 561 455, 046 16, 994 247, 879 2, 535 47, 834 3, 140 56, 299	21,478 392,745 14,973 281,528 3,774 69,856 606 7,558 11,169 1,302 16,675	23,964 549,305 17,788 434,075 4,239 85,183 615 14,303 615 11,738 44 445	17, 895 356, 759 17, 270 347, 653 44, 960 6 6 85 19 205 32 420	192, 720 5, 643, 238 4, 9, 076 4, 219, 304 61, 335 1, 208, 832 9, 746 174, 473 264 4, 362 22, 830 32 22, 830 183	109, 341 2, 950, 437 4, 648 1, 960, 706 15, 672 386, 868 28, 147 589, 196 2, 1700 2, 54 5, 570	20, 763 335, 567 11, 504 159, 435 4, 086 94, 028 3, 267 47, 022 1, 365 27, 766 95 1, 530
21 22 23 24 25	148 1,797	388 5,015 3	2,113 19,415	1,543 19,077	30 472 4,377	42 610 18 245	1,547 16,218 13 16	298 2,959	290 3,131 22 430	225 3,431	183 1,339 13,204 1 50	523 6,317 4 80	443 5,731 3 55
26 27 28 29		8 61 77 240	13 47 12 10	20 49 382 2,727	4 14 96 855		18 98	15 129 37 292	60 414 1 5	19 47	1 6 33 102	12 15	66 330 18 92
30 31 32 33 34 35 36 37 38 39 40 41 42	27, 916 35, 582 13, 115 20, 937 234 169 134 129 6 10 11, 762 19, 095	50, 208 54, 421 6, 291 13, 532 2 5 10 8 15 5, 491 12, 639 666 634 319 329	57, 631 58, 955 5, 896 9, 053 690 209 326 599 3, 311 1, 163 1, 696 674	10,519 13,692 3,871 6,543 1,748 3,928 1,731 2,259 392	84, 872 106, 157 19, 194 31, 324 2, 398 3, 149 10, 118 14, 723 462 8, 982 9, 033 1, 554 3, 150	60, 543 100, 900 27, 174 55, 330 2, 983 4, 653 10, 851 15, 748 1, 678 2, 873 9, 963 29, 176 1, 079	159, 182 167, 310 21, 899 40, 841 49 87 11 10 5 5 12, 180 29, 688 3, 535	35,780 31,486 539 831 7 7 7	26,216 24,687 3,143 6,078 33 156 208 20 14 2,261 5,092	50, 331 45, 948 560 843 6 5 125 224 240	42,853 68,452 20,200 36,057 2,215 3,036 8,087 11,783 276 339 7,299 16,740 1,241 2,441 1,082	52, 216 89, 583 8, 945 22, 387 65 114 1, 993 1, 997 132 309 6, 259 17, 987	60, 011 53, 422 4, 143 8, 574 2 2 9 13 3, 409 7, 761 438
43 44 45 46 47 48 49 50 51	1,205 288 329 13,667 12,264 80 34 1,054 2,347	42,441 37,463 836 780 532 1,250	51, 133 49,057 304 337 298 508	5,657 5,224 219 221 772 1,704	1,099 1,207 64,960 72,899 52 55 666 1,879	2, 045 620 835 32, 139 42, 458 159 492 1, 071 2, 620 2, 267 170, 561	5, 193 6, 119 5, 858 132, 834 117, 531 1, 151 1, 182 3, 280 7, 693	346 107 98 34,906 29,217 185 395 150 1,043	429 363 302 22,910 18,268 38 42 125 299 317 20,922	430 189 184 49,093 44,221 386 416 292 468	22, 294 31, 187 170 670 189 538	387 1,184 1,683 43,167 66,751 2 7 102 438	438 429 285 369 54, 837 43, 542 284 250 747 1, 056
53 54 55 56 57 58 59	45, 436 247 38 101	27, 750 231 7 100 53 151 49	21,332 197 41 102 42	35,033 76 10 15	68, 986 650 78 174 198	170, 561 958 5 68 83 165 98	76, 273 794 623 5, 187 274 765 120	11,885 179 6 6	20,922 198 	442 25,180 368 	1,074 92,729 331 	52, 163 224 12 59 13 159	1, 535 . 107, 156 209 2 20 25 44
60 61 62 63 64 65 66 67 68 69 70 71 72 73	58, 551 28, 890 26, 986 27, 001 15, 703 107 552 22 5, 596 9, 401 1, 261 4, 484 5, 647	4,200 537 586 224 24 37 2,602 217 918 91	7, 728 1, 577 5, 882 1, 336 14 12 1 924 180 894 60 345	9 12 3 6	20, 487 15, 731 11, 429 13, 898 184 25 4, 689 4, 074 923 5, 217 13, 577	215, 190 149, 136 127, 859 139, 852 52, 191 4, 038 2, 044 179 11, 257 21, 090 4, 502 47, 290	27, 773 24, 161 14, 348 21, 148 2, 976 311 473 66 5, 666 1, 781 3, 973 745 3, 827 4, 270	1,986 199 439 163 25 1 1,205 25 220 111 3	8, 210 3, 240 3, 770 2, 991 2, 050 3 99 4 1, 041 1, 112 1, 221 130	157 40 10 3 120 32 12 2 15	45, 306 55, 058 31, 737 52, 401 877 409 39 4, 005 604 8, 222 1, 969 6, 578 33, 091	21, 346 12, 416 11, 349 11, 776 3, 857 66 490 79 3, 268 2, 287 2, 333 208 8, 060	2, 508 661 789 348 9 1, 323 284 337 29
74 75 76 77 78 79 80 81 82 83	5,647 4 2,331 1 738 8 1 294 2,183 5,736	200 1 959 94 112	230 5 2,441 2 942 12 14 50 20	218	13,577 7 3,545 7 2,801 110	268, 923 85 86, 859 37 48, 589 14 10, 365 24 20, 311 3, 086 18, 472	4,270 4,604 800 1 810 250 36 250	335	331 1 601 1 414 84 420	120	33,091 36 38,279 15 22,093 4 2,150 12 9,977 687 1,850	41, 490 15 15, 293 12 11, 777 1 832 2 2, 112 844 1, 215	56 2,950 56 1 235 1 120
AN		PTS, BY		ES: 1909	Continued								-
12345678	972 146, 180 55, 593 515 637 107, 348 214, 430	68,857 21,322 1 120 204 45,707 99,338	309 43,833 16,555 269 45,359 55,181	133 28,838 9,908 86 19,647 23,356	817 163,202 50,352 581 193,578 666,823	1,442 278,576 75,981 17 1,303 1,126 212,950 579,411	898 237, 854 62, 150 5 282 726 178, 677 439, 444	120 23,194 6,474 159 25,525 26,294	128 19,500 7,280 145 29,862 60,649	151 51,739 3,001 172 23,793 45,682	1,038 180,603 58,886 13 1,607 753 160,239 799,156	573 98, 468 20, 394 1 15 403 185, 928 317, 324	222 57, 107 15, 774 1 60 263 41, 234 36, 710

TABLE 4.—VALUE OF ALL CROPS AND PRINCIPAL CLASSES THEREOF, AND ACREAGE

	Nance.	Nemaha.	Nuckolls.	Otoe.	Pawnee.	Perkins.	Phelps.	Pierce.	Plat
VALUE OF ALL CROPS									
Total doll	ars. 2,251,602 ars. 1,935,483	2,374,971 1,843,990	2,574,568 2,058,760	3,534,315	1, 887, 649	547, 488 425, 905	2,370,094 2,085,728	2,738,661	3,92
Other grains and seeds doll	ars. 1,445 ars. 254,642	6, 423	4, 589 435, 731 50, 396	2,823,493 7,588 450,985	1, 487, 562 2, 236 293, 737	696 96, 636	3,402	2,337,168 2,105	3,92 3,28
Vegetablesdoil	ars. 40,857	72, 194	50,396	107,006	48 995	24, 039	226, 151 38, 849	333, 617 48, 361	46
Total doll Jereals doll Other grains and seeds doll Hay and forage doll Fruits and nuts doll All other crops doll	ars 16,062 ars 3,113	91,788 33,723	18,760 6,332	100, 198 45, 045	30, 462 24, 657	162 50	9,083 6,881	12, 886 4, 524	2
SELECTED CROPS (acres and quantity)		-					•	4, 024	
Cereals : Totalacres	136, 192	132, 234	184,963	220, 382	122, 457	45, 535	195,081	173,961	24
Cornbush	77, 402	82,680	3,600,132 122,055	5,087,584 137,596	2,701,359 81,920	826, 461 27, 026	3,276,694 90,596	5,054,463 107,231	6,46
Oats. bush	els. 2,256,805 18,815	2, 117, 421	2,364,819 19,776	3,308,389 41,592	1,791,406 20,861	499, 759 2, 876	1,445,415 26,617	3,592,535 59,103	4,23
bush Wheat acres	els. 318, 737	564.072	449,308 42,940	967, 840 40, 301	542, 483 19, 452	66,659 9,291	566,119	1,337,171	1,35
daud	els 751,715	567,066	783, 126	796, 212	363,061	137, 407	77,433 1,258,842	4,501 69,185	8
Emmer and speltacres bush	els 4.553	4,354		684 11,564	116 2,671	5,843 114,748	16 700	1,112 23,456	-
Barley acres	els 2,369		14 212	141 2,648	140	296 4,931	192 2,889	1,090 23,972	
Buckwheat acres	25							64	
Ryeacres	98	43	46	61	32	203	227	770 860	·····
bush Kafir corn and milo maizeacres	3	12	520 132	766 7 165	511 69	2,957	2,729	7,374	
Other grains and seeds:		1	2,147	}			· · · · · · · · · · · · · · · · · · ·		
Dry edible beans acres	5 Als 10				<u>-</u>	6	$\frac{8}{122}$	- 45	
Flaxseedacres	els.							101 650	
day and forage: Total acres									ļ
tons.	43,687	39,538	36,100 62,950	38, 400 61, 784	30,925 45,294	22,694 18,511	28, 217 30, 707	40,012 58,136	
All tame or cultivated grassesacres	15,014	17, 356	24, 897 50, 447	23, 568 38, 231	14,533 25,169	2,363 3,222	11,472 16,709	13,372 21,277 2,778	1 :
Timothy alone	1,219	2,495	1,250 1,349	2,774 3,931	2,378 3,295		10,703	2,778 2,778 3,872	
Timothy and clover mixedacres.	3, 127	7,968	785	15,266	6,044		83	7,574	l
Clover alonetons.	212	2,212	993 101	23,040 2,255	7,435 803		76 122	11, 325 117	
tons. Alfalfaacres	277 8,445		162 21,641	2, 861 2, 685	996 3,935	1 477	184 10.065	127 1,390	
tons.	18,277	12,170	46, 235 786	7, 488 218	11,083 1,225	714 1,769	14,928	3, 285 598	:
Millet or Hungarian grass	3, 101	515	1,332	463	2,169	2,466	993 1,379	1,167	
Other tame or cultivated grassesacres.tons.			334 376	370 448	148 191	117 41	101 69	915 1,501	
Wild, salt, or prairie grasses	11,902		10,554	14, 446	15,928	18,238	14,542	26,077	
Grains out green tons. acres.	32	32	10,873 14	22,604 19	19,204 143	11,499 104	10,610 90	36, 270 181	
tons. Coarse forageacres	40		12 635	19 367	179 321	160 1,989	60 2,113	221 382	
tons.	258	1,000 1,397	1,618	930	742	3,630	2,113 3,328	368	
Potatoesacres	ale 46 719		740 50 020	1,512	641	649 39, 198	842	742 56,626	1 1
All other vegetables	210	467	50,930 302	137, 484 578	61,736 228	23, 193	33,210 274	205	"
tons									
Cane, sorghumacres tons	120		9 21	2 8	18 93		5 10	10 47	
Sirup (made)gallo	ns. 50				237			489	
FRUITS AND NUTS									
Totaltrees.	als. 18.864	138, 117	139,116 23,685	229, 217 223, 073	155,078 40,623	891 44	34, 138 9, 491	23,796 13,868	
Applestrees.	22,504	150,516	23,685 46,164 17,175 78,754	157,035	86,009 36,158	187	10, 628	12,791 12,270	
Peaches and nectarinestrees.	6,019	64.098	78,754	167,035 212,418 54,687 5,348	53,636	93	8,032 8,502	218	
Pearsbush trees.	488	6,707	5,699 834	5,348 3,829 1,123	53,636 2,559 4,114	1	89 157	232 232	
Plums and prunesbush	2.574	780	3,703	1, 123 4, 785	228 3,963	283	27 7,046	6,389	
bush Cherries trees.	els. 152 5,932	1,082	9,026	696 8,303	367 6,649	283 37 312	456 7,655	947 4, 119	
bush	els 1,072	2,507	649	8,303 3,243	1,210	5	883	550	
irapesvines	ds 2,985	52,916 169,820	9,646 19,322	55,550 227,294	29,477 103,225	11 40	1,715 6,408	5, 159 26, 090] ;
mall fruits: Total acres		100,020	10,022		100,220		0, 400	20,000	
CIIO N	- 0 100	84,300	3,469	59, 676	29, 670	1,022	682	627	:
Strawberriesacres quari	0 AKK7	34,600	1,962	11 11, 122	10 13,086	4	510	361	
Raspberries and loganberriesacres		. 13	18	6,951	2,036				
Blackberries and dewberries quar	s 340	. 24	1	36	13	<i>.</i>		200	
quari Tutstrees.		1 1	871 54	39, 150 1, 472	13, 464 330			5.131	
poun		1,856 3,462	100	1,472 19,615	1,100		170	1,000	
		1		ψ.	ARIE K	_SET.EC	TED FA	RM EX	PEN
		T) הרה הנים-			
Labor Farms reporting dollar Rent and board furnished dollar doll	rs. 125,027	836 135, 103	874 143,000	1,037 183,256	581 77, 873 26, 020	157 28,960	732 103,243	681 130,826	1
	libb (UMA	100,100	130,000	55,926	26,020	12,295	33,547	37, 490	
Rent and board furnisheddolla	rs 38,685	34,305	41,817		20,020	12,200	00,01	,	
Rent and board furnished dolls Fertilizer Farms reporting Amount expended dolls	rs. 38,685 1 irs. 10	127	2,654	. 5 197		410	1 3	2 44	
Rent and board furnished dolls Fertilizer . Farms reporting Amount expended dolls Feed . Farms reporting Amount expended dolls Receipts from sale of feedable crops dolls	rs. 38, 685 1 1rs. 10 552 rs. 274, 235 rs. 385, 155	7 127 642	2,654 597 283,175	5	628 229,600	1	1 3 725 162,600	2	1'75

AND PRODUCTION OF PRINCIPAL CROPS, BY COUNTIES: 1909—Continued.

Polk.	Redwillo	v. Richa	rdson.	Rock.	Saline.	Sarpy.	Saunders.	ScottsBluff.	Seward.	Sheridan.	Sherman.	Sioux.	Stanton.
3,228,3 2,872,8 1,7 278,8 39,5 28,0 7,2	22 1,007,5 80 46,8 80 265,4 44 45,6	94 2,3 32 74 5	67, 401 46, 787 10, 348 32, 519 83, 682 54, 212 39, 853	651, 427 225, 899 1, 497 377, 524 37, 114 1, 697 7, 696	3,603,255 3,012,135 2,929 421,530 76,992 60,200 30,169	1, 429, 158 1, 090, 979 4, 402 205, 195 76, 433 42, 371 9, 778	5,038,597 4,330,967 16,076 492,500 91,683 91,731 15,640	1,060,355 381,444 8,582 342,025 214,411 1,684 112,209	4, 147, 864 8, 566, 926 12, 114 435, 101 68, 688 54, 622 10, 413	1,400,936 640,996 9,490 495,618 216,889 960 36,983	1,673,525 1,298,224 3,579 321,487 44,070 4,143 2,022	598, 432 215, 818 4, 128 272, 879 83, 116 854 21, 637	2, 395, 981 2, 017, 539 768 313, 735 42, 883 10, 003 5; 053
1,8	550 1,392,4 554 85,7 112 441,6 443 3,8 36 70,6 53 71,6 05 746,7 90 1,7 337 1,8	22 4, 2 46 1 57 3, 1 22 6 17 3 36 4 87 13 18	51, 132 93, 597 03, 386 14, 257 25, 093 94, 872 21, 871 168, 642 152 3, 953 371 9, 341 8	26, 361 469, 283 18, 553 366, 021 3, 601 52, 062 52, 832 2, 832 37, 356 61 843 11	222, 322 4, 892, 586 106, 283 2, 425, 366 40, 732 923, 034 74, 558 1, 529, 987 4, 723 4, 723 4, 744 4, 744	75, 542 2, 071, 226 4, 504 1, 408, 959 15, 884 402, 557 9, 609 189, 178	292,556 8,339,295 177,454 5,709,253 08,468 1,616,187 45,799 1,000,560 4,556 4,556 110 2,409 4	37, 244 822, 319 9, 692 145, 660 15, 709 431, 443 5, 677 84, 063 3, 009 83, 125 2, 634 72, 368 4 3, 5	224, 873 6, 007, 864 114, 980 3, 446, 144 38, 909 73, 790 70, 092 1, 568, 056 747 16, 381 122 3, 072	68,016 1,225,162 22,147 404,424 16,050 402,292 23,388 310,028 2,332 45,609 2,725 49,559	124,073 2,354,520 78,550 1,714,947 18,631 239,711 26,249 393,988 1,460 1,460 1,29 1,687	27, 852 410, 207 7, 124 91, 578 11, 675 199, 855 6, 874 89, 344 751 10, 968 890 13, 332	125, 949 4, 371, 859 75, 5049 3, 223, 633 42, 018 990, 079 6, 645 114, 218 655 15, 995 731 17, 634
1,9	4	98 57 96 01	190 1,662 61 822	716 7,010	111 1,496 12 88	79 1,141	6,029 15 236	5,525 16 100	23 408 13	1,373 13,240 1 1 10	288 2,727	4,996 29 134	851 11,180
	30			39 192			10 18 24 96	64 305	1 5	23 202 101 389	10	160 496 44 275	6
27, 9 43, 7 15, 4 25, 2 1, 8 2, 0 8, 8	732 47,5 151 14,1 275 24,5 145 14	24 24 10	35, 454 65, 213 27, 607 53, 902 4, 799 6, 692 11, 329 16, 439 3, 306	109, 679 107, 337 5, 637 7, 045 1, 297 1, 689 1, 453 1, 860	35, 182 53, 108 18, 948 32, 758 2, 652 3, 379 8, 435 11, 067 895	13,981 28,155 9,584 20,288 1,674 2,608 2,978 4,696 1,088	44, 621 77, 596 16, 001 32, 269 1, 529 2, 654 9, 345 16, 111	39 022 56, 437 14, 851 33, 915 51 79	32,390 52,907 22,084 39,295 2,577 3,647 12,681 18,243	109, 565 98, 171 11, 551 18, 966 1, 074 1, 771 2, 398 2, 788	51, 016 60, 762 13, 949 27, 621 67 94 5	47,682 37,610 7,115 10,139 183 314 136 279	35, 422 62, 154 11, 266 25, 626 1, 470 2, 212 3, 218 5, 491
3 4, 4 10, 9 2 10, 9	177 10, 10, 19, 19, 19, 19, 19, 152 5, 152 101	88 17 55 06 27	4,801 7,722 25,033 290 720 161 217	190 698 1,179 51 87 2,007 2,040 103,957	1,138 5,954 15,417 662 1,329 350 428 15,931	1,780 3,334 10,198 332 719 178 287 4,292	1,712 3,312 9,938 655 1,464 203 390 27,987	13, 834 32, 826 619 552 347 458 23, 698	1,643 5,298 14,956 194 385 350 421	5, 247 11, 149 1, 610 2, 237 1, 222 1, 021 94, 405	45 13,097 25,927 522 1,189 226 359 36,846	3,508 7,002 785 573 2,503 1,971 36,454	174 5, 156 14, 960 1, 003 2, 224 323 580 24, 024
) [95 9,3 8 10 9,3	91 29 24 19	7,703 10,986 24 25 120	100,072 13 10 71	19,680 47 75 256	7,634 39 63 66 170	43,253 14 13 619	21,466 183 193 290 863	13,023 62 144 145 445	74,593 1,732 1,627 1,871 2,981	32,711 45 40 176 390	23,484 2,877 2,397 1,232 1,580	36 00
50,]	252 13, 346 1, 166 47,	34 03 45	300 940 92,741 545	206 649 44, 183 241	1,080 80,817 506	1,206 97,390 319	2,061 1,363 123,315 495	6,452 774,815 232 2,219	1,180 90,078 359	8,590 668,309 550	841 42,914 359	2,688 191,051 415 205	67 60,64 24
	14 46	17 92 53 70 45	29 98 738	1 15 1 4 44	25 33 90	1 3	53 137 160	23, 825 45 68	3 10 60	61 18 2	2 20	1,912 9 13	2 7 72
64,4 50,1 47,3 49,4	538 6 , 327 9, 175 3, 700 10,	54	264,365 74,123 175,179 67,358 67,360 2,979 5,704	4,963 1,286 3,699 1,095	146, 650 97, 854 85, 075 83, 019 47, 322 12, 787	70,696 63,361 58,368 60,563 3,986 654 469	147, 680 186, 248 110, 124 180, 509 18, 766 1, 583	3,894 1,166 1,619 819 20	102,035 103,959 68,986 99,506 19,970 2,810	2,881 391 722 88	11,708 4,272 6,317 4,036 1,850 40	600 528 829 402 1	19,88 29,12 10
2,9	60 905 210 231 8.	81 65 22	729 6,078 702 9,388 2,351	807 162 439	1,443 251 2,695 283 8,067	38 3,199 428 4,120 1, 671	1,507 282 5,393 746 11,009 3,012	1,863 321 392	1,236 120 3,354 245 8,208 1,271	1,949 250 189 50	901 79 2,444 116	228 115 34 11	28 4,13
6,2 32,2	233 2, 2, 2, 1,		34,883 117,140	28 64 50	1,348 20,455 89,845	28,688 113,996	30,417 129,189	40	20,953 90,377	210 100	2,848 7,238	78 18	6,01 41,59
13,6 5,4	6	1 1 148	43 41,382 16 14,064 8	2,453 2,1,678	3,831	15 14,634 4 4,239 3	58, 692 25 24, 769 7	565	21,719 10 10,667 3	4,351	1,139 1 613	1,527 253	6,51 4,62
6,6	145 2,	79	7,577 18 18,554 4,563 36,110		730 8 9,034 2,145 6,550	2,596 8 7,168 873 8,200	7, 187 25 24, 580 1, 642 7, 730	50	3,031 7 5,941 1,152 7,310		.	106	61
ND REC	EIPTS, I	Y COU	NTIE	ES: 1909—	-Continue	l.	1 - 11				- tallinam mai		
120,0 39,7	081 101, 767 30,		1, 133 225, 049 89, 685	281 56, 720 14, 030	1,141 162,618 50,168	84,733 33,782 6	1, 407 225, 246 72, 787	153,591 27,474 4	1,044 155,562 48,540 4	55,679	82, 122 28, 570 13	415 73, 143 21, 301	121, 1 37, 8
101,9 440,0	315 246.	2 50 46 43 46 46	626 756 305, 428 102, 003	3 112 341 42,656 136,308	374 791 91,434 345,040	104 393 77,776 301,300	296 1,064 96,346 1,400,245	107 506 87, 190	341 572 81,871 583,164	100 435 55,920 83,185	793 422	576 55,924 38,605	256,60

TABLE 4.—VALUE OF ALL CROPS AND PRINCIPAL CLASSES THEREOF, AND ACREAGE AND PRODUCTION OF PRINCIPAL CROPS, BY COUNTIES: 1909—Continued.

	T	hayer.	Thomas.	Thurston.	Valley.	Washing- ton.	Wayne.	Webster.	Wheeler.	York.
VALUE OF ALL CROPS Totaldoi		006, 689	146,443	2, 121, 466	2,204,880	2,697,599	3, 117, 831	2,302,401	438, 418	4, 632,
Cereals dol Other grains and seeds dol	lars	424, 043 2, 171	81,771 2,293	1,949,186 867	1,683,099 7,706	2,049,951 3,221	2,648,171 10,182	1,757,998 8,863	309,346 1,316 99,333	3,980, 5,
Hay and forage. dol /egetables. dol Fruits and nuts dol	lars	471, 236 67, 427	46,826 15,229	115,636 38,703	416, 276 84, 222	360,373 81,268	372, 142 56, 160	446, 270 60, 833	99,333 21,164	474, 72,
Fruits and nuts	lars	31,655 10,157	42 282	5,485 11,589	11,031 2,546	118,779 84,007	27, 593 3, 583	17,364 11,073	4, 254 3, 005	53, 45,
SELECTED CROPS (acres and quantity)	1									
Cereals: acre	ıq l	212, 454	9,850	121,072	136,086	129,189	169,096	165,924	30,483	040
bus Corn acre	hels 4.	110,946 122,950	158,830 7,885	4,102,462 88,793	3, 125, 396 90, 339	4, 169, 522 74, 457	5,693,310 106,297	2,952,741	643,918 20,441	243, 6,642,
	hels 2	300, 201 31, 383	132,898 624	3,364,582 20,105	2, 410, 231 19, 630	2,891,553 36,756	4, 284, 535 51, 852	1,965,767 11,980	510,100	123, 3,909,
bus	hels.	718, 423	10,079	525,771 4,812	274, 557 25, 445	955,686 16,172	1,229,121 7,846	272, 916 39, 441	5,943 93,022	32, 786,
Wheat acre	hels. 1.	57, 960 090, 146	7,065	74,010	430, 153	284, 419	115, 287	712,094	769 9,351	96, 1,913,
Emmer and speltacre bus	heisl	18 370	78 1,057		2,710	156 3,180	298 6,293	200	545 7,580	10
Barleyacre bus	neisi	50	58 920	7,305 137,189	271 4,013	1,527 32,999	2,691 56,677	15 60	119 1,718	20 20
Buckwheatacre busi	hels		36			19 325	8 97	14 62	174 1,091	••••••
Ryebusi	s hels:	78 813	549 6,775	57 910	285 3,732	102 1,360	104 1,300	25 215	2,487 20,956	1,
Kafir corn and mile maizeacre	s hels	60 943						107 1,427	5 100	
Other grains and seeds: Dry edible beansacre bus.	1	3	5		8	1	1	 		
bus. Flaxseed	hels	3	13	20	45	9	10 372		93	
bus	hels			400		15	5,500		16	
Totalacre	es	33, 188 58, 707	18,269 12,201	12,521 21,561	44,781 67,034	27, 137 55, 047	34,395 65,385	50,233 69,041	34,821 35,471	25 59
All tame or cultivated grassesacre	S	18,944	342	3,388 7,318	21, 981 44, 078	15,592 34,227	23,780 44,229	27,909 48,392	2.512	25
Timothy aloneacre	s ×s	42,066 611	702 23	903	116	2,016	3,176	69	3,562 46	47
Timothy and clover mixedacre	S	709 2,354	34 82	1,751 1,243	187 221	3,267 6,162	5,319 17,039	72 131	43 659	11
Clover aloneacre	8 8	3, 252 80	165	2,355	309 19	10,561 1,093	29,654 318	134 153	768 55	15
Alfalfa ton:	3(130 14,907	168	551	36 19,410	2,018 5,667	603 2,409	266 26,273	76 770	1 1
Millet or Hungarian grass ton	s	36,371 723	391 54	1,894 481	40, 467 927	17,172 303	6,871 642	46,237 873	1,416 176	26
Other tame or cultivated grassesacre	8,	1,257 269	72 15	992 210	$1,660 \\ 1,288$	651 351	1,519 196	1,325 410	310 806	
ton	9	347	40	326	1,419	558	263	358 21,210	949	
Wild, salt, or prairie grassesacre ton	9 1	13,183 14,525	17,779 11,212	9,047 13,990	22,089 22,068	11,148 19,809	10,499 20,563	18,450	32, 251 31, 722	10
Grains out greenacre	Q	51 91		30 78	544 508	107 197	14 22	45 36		
Coarse forage	8 5	1,010 2,025	148 287	56 175	167 380	288 794	102 571	1,068 2,151	58 187	'
Special crops: Potatoesacre	98	1,033	441	437	997	1,251	873	871	467	_
All other vegetables	hels	81,338 350	20,908 79	40,046 206	67,918 1,944	104, 168 654	80, 223 264	65,219 401	27,692 148	- 81
tons	St							······································		
Cane, sorghumacre	9	22 77	1 5	6 30	2 8	15 74	4 25	86 135	150	
Sirup (made)gall		1.25	11		100	758		40	282	<u></u>
FRUITS AND NUTS Orchard fruits:				1				1	ļ	
Totaltree	ihels I	121,661 48,921	350 11	5,859 5,966	22,409 10,039	128,284 221,058	39,054 50,938	111,171 20,276	7,550 3,635	11 10
Applestree	es	52,661 35,865	222 5	4,143 5,486	11.785	100.603	50, 938 22, 305 48, 208	20,276 35,678 16,750	4,074 3,005	9
Peaches and nectarinestree	bels.	53,745 11,853	$\frac{1}{2}$	51 5	8,179 3,190 564	215,216 4,813 61	48,208 386 4	57,044 2,154 822	116	10: 7: 9: 2:
Poore tree	og Pe	1,022	4	3 1	191	986 193	29Î 31	822	33 1	1
bus Plums and prunes tree bus	S	5,565 232	102 2	789 179	1,589 140	9,731 1,278	9,699 1,473	5,531 229	1,549 210	
Cherriestree	28	7,635	25	863) K 606	11,909	6,056	11, 161 1, 131	1,753 417	1 1 7
Frapesvin	es	849 15, 794	2	295 1,107 4,180	1,146 876	4,284 53,626	1,217 6,474	11,035	1,911 12,235	1 7
Small fruits: Totalacr	ınds	57,314		4,180	1,035	344,388	44,574	29,913	3	'
		4,615	316	2,013	2,839	129 235, 997	14 14,685	3,304	1,729	2
Strawberriesque	es	2, 813	120	1,535	1,941	49,761	8,054		1,219	
Raspberries and loganberries		185	i0	105		81,084	687	423	91	
Blackberries and dewberriesacro	es	$\substack{1\\1,127}$		105		97,778	1,119	908	124	
Nutstree	nds	1,183 2,595			120 478	1,180 9,540	196 705		20 2,500	Ì
TABLE 5.—SELECTED FARM	1			<u> </u>		<u> </u>	i: 1909—(Continue	i.	
		976	83	477	533	880	769	843	206	15
Labor Farms reporting Cash expended do Rent and board furnished do	llars	122,519 41,941	11,300 3,616	138, 858 60, 185	89, 277 27, 088	199,673 70,201	152,983 50,677	110,554 39,789	48,092	18
Fertilizer Farms reporting	llars	5 89	3,010 2 407		190	257	1 25	10		-
	444440		10/	.001	377	714	490	589	185	1
Fertilizer Farms reporting	llare	632 139, 197 317, 452	78 7,788	38,059	134,853	159,815	244,943	268,688		13

TABLE 6.-NUMBER AND VALUE OF DOMESTIC ANIMALS NOT ON FARMS, BY COUNTIES: APRIL 15, 1910.

==		THE STATE.	Adams.	Antelope.	Banner.	Blaine.	Boone.	Boxbutte.	Boyd.	Brown.	Buffalo.
1 2	Inclosures reporting domestic animals Value of domestic animalsdollars	38, 035 10, 361, 943	804 157, 353	452 136, 621					306 103,472	149 30, 210	897 233, 959
3 4 5	Cattle: Total number	40, 488 1, 469, 662 26, 074	507 20,004 446	514 17,579 375			495 14,938 251	5,013	23,578 293	155 4,520 130	920 32,889 680
6 7 8	Horses: Total numberdollars Number of mature horses	69, 762 7, 758, 501 67, 594	1,274 128,580 1,248	922 106, 575 888			922 114,105	233 25, 765	644 68, 449	348 23,030	1,765 181,661
9 10	Mules and asses and burros: Total number. Value. Number of mature mules.	3, 185 495, 804	48 5,635	42 6, 258		175	74	8	613 19 4,160	312 20 2, 330	1,668 50 8,577
11 12	Number of mature mules Swine: Total numberdollars Valuedollars	2, 641 42, 379 495, 762	364 3,114	535 6,189		48		3	671 7,276	16 37 270	992 10, 755
13 14 15	Sheep and goats: Total number. Valuedollars	20, 333 142, 214	4 20	5 20			3		3 9	25 60	21 77
		Burt.	Butler.	Cass.	Cedar.	Chase.	Cherry.	Cheyenne.	Clay.	Colfax.	Cuming.
1 2	Inclosures reporting domestic animals Value of domestic animalsdollars	499 157, 407	623 135, 085	812 145, 208	246 79, 676	87 26, 136	198 78, 627	72 20,782	723 155,029	393 89,388	329 86, 390
3 4 5	Value Total number Value Number of dairy cows	537 19,563	534 18,038	680 23,690	439 17,610	146 4, 265	50G 13, 215	75 2, 295	676 23,866	313 10, 403	342 12,403
6	Horses: Total numberdollars	1,028 123,962	388 948 109, 738	567 1,040 107,099	179 507 55, 240	89 184 19, 690	252 689 63, 682	179 17,740	1,053 118,488	265 600 64,909	226 585 59,008
7 8 9	Number of mature horses Mules and asses and burros: Total number	1,003 50 8,270	923 24 3,650	1,024 48 7,030	494 12 2, 250	180 6 675	602 11 1,200	171 . 2 525	1,000 39 5,815	592 46 7, 230	582 18 2,510
10 11 12	Number of mature mules Swine: Total numberdollars	44	17 325	621	10 452	5 167	50	21	776	43 365	16
13 14 15	Valuedollars. Sheep and goats: Total numberdollars	5,610 1 2	3, 634 5 25	7, 341 7 48	$rac{4,574}{1}$	1,506	514 4 16	206 2 16	6,844 5 16	4,330 504 2,516	12, 116 53 353
=		Custer.	Dakota.	Dawes.	Dawson.	Deuel.	Dixon.	Dodge.	Douglas.	Dundy.	Fillmore.
1	Inclosures reporting domestic animals	638	203	256	603	70	392	869	3,384	75	577
3	Value of domestic animals dollars. Cattle: Total number dollars. Value dollars.	211,952 830 34,393	58,769 458 19,262	62,088 273 9,329	160, 583 628 18, 342	20,600 89 2,735	119,619 399 12,555	245, 612 746 28, 860	1,281,690 4,478 191,813	19,718 83 2,651	123,149 474 16,058
3 4 5 6	Number of dairy cows. Horses: Total number. Valuedollars.	481	191 321	155 485	1,182	63 143	302 815	502 1,804	1, 662 7, 365	65 : 144	885
7 8 9	Value dollars. Number of mature horses. Mules and asses and burros: Total number dollars. Value dollars.	1.420 [34, 478 304 21	50,785 470 18	124, 985 1, 138 80	17, 380 139	92, 276 767	201, 494 1, 765	903, 353 7, 329	15, 363 133	98, 478 868 24
10 11	Number of mature mules	26	2,200 13	1,922 16	9, 390 61		6,525 28	12,320 61	25, 158 183	850	4,085 12
12 13	Total number Value. Gollars. Sheep and goats:	1	2,809	5 45	7, 829 6	62 485	703 8,238 6	372 2,888	7, 422 124, 149 5, 363	127 854	378 4,453
15	Total numberdollars	5	20	7	37		25	50			75
		Franklin.	Frontier.	Furnas.	Gage.	Garden.	Garfield.	Gosper.	Grant.	Greeley.	Hall.
1 2	Inclosures reporting domestic animalsValue of domestic animalsdollarsCattle:	338 102, 345	204 48, 473	523 131, 405	1, 437 '273, 479	35 11,550	75 20, 155	27,960	36 6, 655	100,504	853 219, 660
3 4 5	Total number dollars Value dollars Number of dairy cows Horses:	17, 243 253	9,468 154	16,160 384	33, 537 780	29 977 25	76 2,740 71	90 2,948 69	1,320 27	698 33,588 234	527 17,760 876
6 7 8	Total number	682 65,038 654	34,078 282	1,034 105,126 959	2, 101 216, 752 2, 033	83 9,275 74	161 15,465 157	22, 290 166	5,060 63	53,970 436	1,610 176,813 1,583
9 10 11	Mules and asses and burros: Total numberdollars. Value.dollars. Number of mature mules	48 6,530 41	2,435 11	31 3,465 18	100 14, 365 83		1,000	1, 460 3	2 250 2	39 5,850 33	4, 120 30
12 13	Swine: Total number Valuedollars	1. 285	270 2,491	766 6,547	870 8,820	77 1,298	123 950	112 1,262	3 25	805 7,090	286 3, 432
14 15	Sheep and goats: Total number. Valuedollars	20 93	1	26 107	5					1 6	3,505 17,535

TABLE 6.—NUMBER AND VALUE OF DOMESTIC ANIMALS NOT ON FARMS, BY COUNTIES: APRIL 15, 1910—Continued.

	Hamilton.	Harlan.	Hayes.	Hitchcock.	Holt.	Hooker.	Howard,	Jefferson.	Johnson.
Inclosures reporting domestic animals	413 91,572	343 80,848	27 9,281	224 84,800	316 172,352		357 94,458	747 150, 292	448 102,342
Total number	325 12, 264 239	267 9,082 213	33 990 31	448 13,904 252	1,076 38,823 785		834 28,344 351	525 16,538	381 14,035
Horses: Total numberdollarsdollars	657 70, 952	585 63,360	57 5, 260	466 55,575	1,325 121,580		570	1,126 120,856	760 82,899
	21 3,275	41 4,920	6 1,240	40 7,455	74 7,320		33	46	731 21 2,860
Swine:	473	380	179 1.791	636	520	.	663	34 668	19 24 5
Sheep and goats: Total number Valuedollars	9 27	6 30	-,,,,	3 9	11 312			0,578 2 10	2,518 2 30
	Kearney.	Keith.	Keyapaha.	Kimball.	Knox.	Lancaster.	Lincoln.	Logan.	Loup.
Inclosures reporting domestic animals	330 67, 590	124 65,003	52 18,290	22 8,370	497 140,573	2,602 708,864	411 140,096	30 16,331	30 12,486
Cattle: Total number Value	262 9,098 200	203 5,403 106	93 2, 766 69	2,707 29	801 20,785 536	1,761 80,196 1,204	628 17,507	57 1,542	70 1,717
Horses:	497 50,943	386 57,820	149 13,615	62 5,550	1,064 111,902	4, 254 519, 791	997 105, 250	151 12,700	42 79 8,337
Mules and asses and burros: Total numberdollarsdollars	42 5,065	12 1, 490	6 875	Đγ	1,013 17 2,365	171	100	138 2 100	77
Number of mature mules	202	10 24	80 1 034	14	637	157 754	45 359	204	180
Sheep and goats: Total number.		1 3		1 5	3,318 1 3	10,054 80,437	4, 102 4 22	1,985	2,432
•	McPherson.	Madison.	Merrick.	Morrill.	Nance.	Nemaha.	Nuckolls.	Otoe.	Pawnee.
Inclosures reporting domestic animals	4,680	590 138,725	422 102, 249	41 16,902	338 90, 240	547 101,362	541 138,773	740 150,172	362 76,395
Total numberdollarsdollars	10 270 8	629 20,229 470	377 13,312 308	81 2,456 47	469 15,069 276	430 16,150 346	407 15,326 348	520 15,908 367	362 13, 154 295
Tropped:	29 4,350	980 110,379	721 81,827	115 13, 165	629 69,760	797 73,890	969 107,128	1, 236 122, 097	560 59,045 545
Mules and asses and burros:	20	16 2,750	26 5,030	10 1,075	15 2,695	60 8,350	58 11,565	66 8,525	7 1,250
Swine: Total number.	4	612	182	18	254	354	490	320	7 351 2,895
Total number	,	5 18			2 20	1 5	1 5	7 57	13 51
	Perkins.	Phelps.	Pierce.	Platte.	Polk.	Redwillow.	Richardson.	Rock.	Saline.
Inclosures reporting domestic animals	39 13,580	416 91,686	357 92,705	629 159,326	345 83,120	363 93,775	718 163,393	52 25,306	783 187,636
Value of domestic animalsdollarsdollars	13,580 67 1,739	91,686 336 11,210	92,705 417 15,205	159,326 713 19,374	83,120 279 9,327	93,775 374 12,119	163,393 517 20,330	25,306 71 2,458	
Value of domestic animals	13,580 67 1,739 34 121 10,762	91,686 11,210 275 615 69,485	92,705 417 15,205 337 647 70,257	159,326 713 19,374 430 1,069 126,958	83,120 279 9,327 217 516 64,848	93,775 374 12,119 260 681 71,698	163,393 517 20,330 421 1,189 130,256	25,306 71 2,458 57 198 21,949	187,636 578 17,929 439 1,095 152,060
Value of domestic animals	13,580 67 1,739 34 121 10,762 118	91,686 336 11,210 275 615 69,485 599	92,705 417 15,205 337 647 70,257 631 33	159,326 713 19,374 430 1,069 126,958 1,053	83,120 279 9,327 217 516 64,848 509	93,775 374 12,119 260 681 71,698 654	163,303 517 20,330 421 1,189 130,256 1,153	25,306 71 2,458 57 198 21,940 197	187,636 578 17,929 439 1,095 152,060 1,054 50 8,655
Value of domestic animals	13,580 67 1,739 34 121 10,762 118	91,686 336 11,210 275 615 69,485 599	92,705 417 15,205 337 647 70,257 631	159,326 713 19,374 430 1,069 126,958 1,053	9,327 9,327 217 516 64,848 509	93,775 374 12,119 260 681 71,698 654	163,303 517 20,330 421 1,189 130,256 1,153	25,306 71 2,458 57 198 21,949 197	187,636 578 17,929 439 1,095 152,060 1,054
	Value of domestic animals	Inclosures reporting domestic animals	Inclosures reporting domestic animals	Toolesures reporting domestic animals	Table Surface Table Tabl	Inclosures reporting domestic animals	Catile:	Inclosives reporting domestic animals	Decisivers reporting douncetic animals

TABLE 6.—NUMBER AND VALUE OF DOMESTIC ANIMALS NOT ON FARMS, BY COUNTIES: APRIL 15, 1910—Continued.

==										
		Sarpy.	Saunders.	Scotts Bluff.	Seware	d. Sheri	dan. Sherm	an. Sioux.	Stanton.	Thayer.
1 2	Inclosures reporting domestic animalsdollars Value of domestic animalsdollars	96, 109	806 180,149	263 78, 405	126,6	564 662 47	168 7,793 76,	283 48 046 124,515		599 199, 402
8 4 5	Total number	377 12, 406 301	1,040 42,950 603	220 7,958 172	17,6	542 654 373	,634 13,	118 120 295 3,470 241 57	127	861 36,020 593
6 7 8	Total number	56, 880 532	1,076 119,282 1,044	620 66,860 596	99, 4	927 448 905	388 3,201 50,	505 579	361 42,236	1,022 132,491 995
9 10 11	Total number	21,795 116	5, 730 25	- 2,807 13	4,0	30 080 23	8	55 173 000 35,600 20 172	26 4,150	101 20,880
12 13	Total number dollars. Value dollars dollars. Total number dollars.	313 2,744	772 11,962	74 7 80		515 434	15 148 3,	01 123	26 252 2,234	57 842 10,001
14 15	Valuedollars	2,284 2,284	50 225			8 46	10	3	1 4	3 10
	!	Thomas.	Thurston	n. Vall	ey. W	Vashington.	Wayne.	Webster.	Wheeler.	York.
1 2	Inclosures reporting domestic animalsdollarsdollars	18 2,788		218 787 (313 6,746	427 80,545	237 73,511	411 112,298	26 7,041	773 159, 121
3 4 5	Total number. Value. Number of dairy cows. dollars Horses:	24 655 16	9,8	241 256 73	312 2,808 246	500 14,667 360	529 20,594 178	14.519	33 941 27	442 14,907 369
	Total number Valuedollars Number of mature horses Mules and asses and burros:	2,065 27	57,8	39 68 39	9,897 533	588 56,721 579	449 42,610 437	692 82,696 674	55 5,495 52	1,173 133,254 1,150
	Mules and asses and burros: Total number. Valuedollars Number of mature mules Swine:		3,1	13 10 11	0,000 20	5, 525 33	22 4,550 20	8,590 26	200 1	38 7,400 36
12	Total numberdollarssheep and goats:	7 68	1,8	86 00	462 4,033	401 3,629	601 5,757	569 6,487	34 405	402 3,525
14 15	Total number dollars dollars	• • • • • • • • • • • • • • • • • • • •		7	1 8	1 3		2 6		8 35

CHAPTER 4.

STATISTICS OF IRRIGATION FOR THE STATE AND ITS COUNTIES.

Introduction.—This chapter presents the larger part of the statistics of irrigation for Nebraska obtained in connection with the Thirteenth Census. The statistics of the number of farms and acreage irrigated, cost of operation and maintenance, and irrigated crops are for the calendar year 1909; those of irrigation works, cost of enterprises, acreage enterprises were capable of irrigating in 1910, and acreage included in projects are of the date July 1, 1910.

These statistics have been collected under the law of February 25, 1910, which contained the following clause relating to irrigation:

Inquiries shall also be made as to the location and character of irrigation enterprises, quantity of land irrigated in the arid region of the United States and in each state and country in that section under state and Federal laws; the price at which these lands, including water rights, are obtainable; the character and value of crops produced on irrigated lands, the amount of water used per acre for said irrigation and whether it was obtainable from national, state, or private works; the location of the various projects and methods of construction, with facts as to their physical condition; the amount of capital invested in such irrigation works.

The information called for by this law which could be supplied by farm operators was obtained on supplemental schedules by the regular census enumerators as a part of the agricultural census. The remaining data, which were supplied by the owners or officials of irrigation enterprises, were obtained on special schedules by special agents. The data relating to number of farms irrigated and irrigated crops are taken from the supplemental schedules, while all data relating to acreage irrigated and to irrigation works and their construction and operation are taken from the special schedules.

In accordance with the law, the data collected have been classified primarily by the state and Federal laws by virtue of which the land was brought under irrigation. The results are presented in detail at the end of this chapter and summarized in text tables.

Such of the terms used as are not self-explanatory are defined below.

Farms irrigated.—The number of "farms irrigated" is the number of farms on which irrigation is practiced and is equivalent to the term "number of irrigators" used in previous census reports.

Types of enterprise.—The types of enterprise under which the lands irrigated in 1909 are classified are as follows:

United States Reclamation Service enterprises, which operate under the Federal law of June 17, 1902, providing for the construction of irrigation works with the receipts from the sale of public lands.

United States Indian Service enterprises, which operate under various acts of Congress providing for the construction by that service of works for the irrigation of land in Indian reservations.

Carey Act enterprises, which operate under the Federal law of August 18, 1894, granting to each of the states in the arid region 1,000,000 acres of land on condition that the state provide for its irrigation, and under amendments to that law granting additional areas to Idaho and Wyoming.

Irrigation districts, which are public corporations that operate under state laws providing for their organization and management, and empowering them to issue bonds and levy and collect taxes with the object of obtaining funds for the purchase or construction, and for the operation and maintenance of irrigation works.

Cooperative enterprises, which are controlled by the water users under some organized form of cooperation. The most common form of organization is the stock company, the stock of which is owned by the water users.

Commercial enterprises, which supply water for compensation to parties who own no interest in the works. Persons obtaining water from such enterprises are usually required to pay for the right to receive water, and to pay, in addition, annual charges based in some instances on the acreage irrigated and in others on the quantity of water received.

Individual and partnership enterprises, which belong to individual farmers or to neighboring farmers, who control them without formal organization. It is not always possible to distinguish between partnership and cooperative enterprises, but as the difference is sight this is unimportant.

Source of water supply.—Of the terms used in the classification according to source of water supply, none requires explanation except "reservoirs." The only reservoirs which are treated as independent sources of supply are those filled by collecting storm water or from watercourses that are ordinarily dry. When reservoirs are filled from streams or wells, the primary source is considered the source of supply.

Acre-foot.—The "acre-foot," used to express the capacity of reservoirs, is the ovolume of water required to cover 1 acre to a depth of 1 foot, or 43,560 cubic feet.

Cost.—The cost of irrigation enterprises is that given by the owners. For the larger works the cost given is taken, in most cases, from the books of account and represents the actual cost. In the case of most of the private and partnership and many of the cooperative enterprises, however, the works were built by their owners without records of money or labor expended, and the cost given represents the owners' estimates. The cost reported for 1910 includes the cost of construction and of acquiring rights. The latter usually consists of filing fees only. In some instances it includes the purchase price of rights, but these cases are so rare that they are unimportant. The cost reported for 1899 is designated "cost of construction," but probably includes the cost of acquiring rights, as in 1910. The average cost per acre is based on the acreage enterprises were capable of irrigating in 1910 and the cost to July 1, 1910.

IRRIGATION AND IRRIGATED LAND.

Irrigation in Nebraska is confined almost wholly to the western half of the state, and the larger part of the irrigated land (more than 75 per cent of the total acreage reported as irrigated in 1909) is in the valley of the North Platte River.

Partly because irrigation is not necessary in every year, and partly because of the proximity of the lands which require no irrigation, the practice of irrigation has as yet been less developed in this state than in the states farther to the west.

The following table shows for the state as a whole the number of farms and acreage irrigated in 1909. in comparison with the total number of farms, the total land area, the total land in farms, and the total acreage of improved land in farms in 1910, together with the areas not yet irrigated for which water has been or is being made available. Comparative figures for the census of 1900 are included as far as they are available.

	CENS	us of—	INCREA	se.i
	1910	1900	Amount.	Per cent.
Number of all farms	129,678	³ 121, 525	8, 153	6.7
Approximate land area of the stateacres	49, 157, 120	49, 157, 120		
Land in farms	38,622,021	3 29, 911, 779	8,710,242	29.1
Improved land in farmsacres	24 , 382, 577	3 18, 432, 595	5,949,982	32.3
Number of farms irrigated	41,852	51,932	80	-4.1
Acreage irrigated	255,950	* 148, 538	107,412	72.3
Acreage enterprises were capable of irrigating	6 429, 225	(7)		
Acreage included in projects	6 680, 133	(7)		.
Percentage irrigated of—			Ĭ	
Number of all farms	1.4	1.6	-0.2	
Approximate land area of the state	0.5	0.3	0.2	
Land in farms	0.7	0.5	0.2	
Improved land in farms	1.0	0.8	0.2	
Excess of acreage enterprises were capable of irrigating in 1910 over				
acreage irrigated in 1909.	173, 275		·	
Excess of acreage included in projects over acreage irrigated in 1909	424,183			

1 A minus sign (-) denotes decrease.

4 April 15. 3 June 1. In 1909.

⁵ In 1899.

July 1.

7 Not reported.

Number of farms irrigated.—According to the figures presented in the table, irrigation was practiced on 1.4 per cent of the farms of the state in 1909. In 1899 the proportion of irrigated farms was higher (1.6 per cent), while in 1889 it was only 0.2 per cent. The only county in which more than one-half the farms were irrigated in 1909 was Scotts Bluff, where the percentage was 62.2. In five other counties the proportion was between 10 and 20 per cent and in five it was 5 per cent or over, but less than 10 per cent.

From 1899 to 1909 the number of farms on which irrigation was practiced decreased 4.1 per cent in the state as a whole. Only three of the counties for which comparative figures are available show increases in the number of such farms, but in two of these the increases were large-368 per cent in Sioux and 141.2 per cent in Scotts Bluff. Both of these counties are affected by the North Platte project of the United States Reclamation Service, and Scotts Bluff County contains land supplied by another large enterprise. The decrease in the state outside of the three counties mentioned was due to a succession of wet seasons and the increase in the practice of dry farming.

Acreage irrigated.—The total acreage reported as irrigated in 1909 was 255,950, as against 148,538 in 1899 and 11,744 in 1889. The increase from 1889 to 1899 was 136,794 acres, or 1,164.8 per cent, while from 1899 to 1909 it was 107,412 acres, or 72.3 per cent.

The fact that there was an increase between 1899 and 1909 in the acreage irrigated but a decrease in the number of farms irrigated is explained by the abandonment of irrigation in parts of the state where it was practiced on a small scale and its extension in the western counties where the rainfall is less and where much larger parts of the farms are irrigated.

Scotts Bluff County, with an irrigated area of 100,301 acres in 1909 and 29,244 acres in 1899, had the largest acreage of irrigated land at both censuses, while Lincoln County, with 34,760 acres in 1909 and 22,508 acres in 1899, had the next largest acreage under irrigation in both years.

The irrigated land in Scotts Bluff County in 1909 formed 21.7 per cent of its total land area. In Morrill County, which shows the next highest proportion, irrigated land represented only 3.2 per cent of the total area.

Acreage included in projects.—The table shows that in 1910 existing enterprises were ready to supply water to 429,225 acres, or 173,275 acres more than were irrigated in 1909. The difference is considerably greater than the amount of land brought under irrigation in the 10 years from 1899 to 1909. The acreage included in projects exceeds the acreage irrigated in 1909 by 424,183 acres, which is almost four times the acreage brought under irrigation in the last decade and more than one and one-half times the acreage irrigated in 1909. This acreage represents the area which will be

available for the extension of irrigation within the next few years upon the completion of the projects now under construction and without new undertakings.

Acreage irrigated, classified by character of enterprise.—The following table gives the distribution of the acreage irrigated in 1909 according to the character of the enterprise controlling the irrigation works:

	ACREAGE IRRIGATE IN 1909.		
CHARACTER OF ENTERPRISE. Il classes	Amount.	Per cent distribu- tion.	
All classes U. S. Reclamation Service U. S. Indian Service Irrigation districts Cooperative enterprises Commercial enterprises Individual and partnership enterprises	76, 448 78, 605	100. 0 11. 9 0. 1 29. 9 30. 7 9. 7 17. 7	

There are no Carey Act enterprises in Nebraska. as the state has never accepted the conditions of the Carev Act. Cooperative enterprises, irrigation districts, and individual and partnership enterprises, all of which are controlled by the water users, supplied about 78 per cent of the acreage irrigated in 1909, while United States Reclamation Service enterprises, which are to be turned over to the water users, supplied 11.9 per cent. Thus only about 10 per cent of the irrigated land was supplied with water by enterprises which are not either controlled by the water users or to be turned over to them ultimately.

Acreage irrigated, classified by source of water supply.—The following table shows the distribution of the acreage irrigated in 1909 according to the source of water supply:

	ACREAGE IRRIGATED IN 1909.		
SOURCE OF WATER SUPPLY.	Amount.	Per cent distribu- tion.	
All sources. Streams Wells. Springs Reservoirs.	139	100. 99. 0. 0.	

From the foregoing table it is apparent that up to the present time there has been little development of any source of water supply other than streams. Irrigation from reservoirs is practiced principally in sections where there are large areas for which a water supply from streams is not available and the storage of storm waters affords the only means of irrigation.

IRRIGATION WORKS.

The following statement summarizes the data collected relating to works for supplying water for irrigation in 1910:

Independent enterprises	number. 474
Ditches, total length	
Main ditches	
Length	miles 1,459
Capacity	cubic feet per second 9,378
Lateral ditches	number 1,038
Length	miles 1,269
Reservoirs	number. 44
Capacity	acre-feet 2,098
Pumped wells	number. 66
Capacity	gallons per minute 3,363
Pumping plants	
Engine capacity	horsepower. 140
Pump capacity	

The only item for which a figure from the earlier census is available for comparison is the length of main ditches, which for systems receiving water from streams in 1899 was 1,701 miles. As compared with this figure, the length of main ditches reported in 1910 represents a decrease of 242 miles, or 14.2 per cent, which, however, is somewhat less than the actual decrease, owing to the fact that the figure for 1910 covers enterprises receiving water from sources other than streams. Assuming that the enterprises in operation in 1909 were identical with those reported in 1910, the average acreage irrigated per enterprise in 1909 was 540, and the acreage irrigated per mile of main ditch was 175.4. In 1899 the acreage irrigated per mile of main ditch, exclusive of well systems, was The increase in this average furnishes another indication of the abandonment of irrigation on small areas throughout the state and the extension of large projects.

There has been little utilization of underground water for irrigation as yet, no flowing wells and only 66 pumped wells being reported. The latter supplied water to 139 acres in 1909.

Cost of construction, operation, and maintenance.-The following table gives data in regard to the cost of construction, operation, and maintenance of irrigation enterprises:

	CENSUS	s or—		
	1910	1900		
Cost of irrigation enterprises	\$7,798,310 \$18.17 \$9,485,231 \$13.95	2 \$1,310,698 4 \$8.82 (5) (5)		
Operation and maintenance: Acreage for which cost is reported Total cost reported Average cost per acre	209,023 \$227,385 \$1.09	(6) (6) (5)		

1 Reported July 1.
2 Cost of construction of systems operated in 1899.
3 Based on acreage enterprises were capable of irrigating in 1910.
4 Based on acreage irrigated in 1899.
5 Not reported.
6 For 1909.

The cost of irrigation systems shows an increase of 495 per cent, and the average cost per acre also shows a large increase. However, the average cost per acre shown for the census of 1910 is based on the acreage under ditch in that year, but since the

corresponding acreage for 1900 was not reported, the figure for average cost at the earlier census is based on the acreage actually irrigated in 1899. If computed on the basis of the acreage irrigated in 1909, the average cost in 1910 would be \$30.47, representing an increase of 245.5 per cent over the figure for the average cost at the census of 1900.

It should be noted, however, that a number of large enterprises are under construction in the state, upon which considerable expenditures have been made but by which little land has as yet been irrigated or brought under ditch. For this reason it is probable that the average cost per acre as shown in the table is higher than the true average. The average based on the estimated final cost and the acreage included in projects, \$13.95 per acre, probably more truly represents the average cost per acre of irrigation in Nebraska.

Of the counties for which separate figures are given in the table, Garden shows the lowest average cost per acre enterprises were capable of irrigating in 1910, \$4.13. The highest average cost per acre shown for any of these counties is \$32.45 in Scotts Bluff County, where two large projects are nearly completed, but are not yet ready to supply water to the entire acreage which they are designed to irrigate.

The acreage for which cost of operation and maintenance in 1909 was reported constitutes 81.7 per cent of the total acreage reported as irrigated in 1909, and more than 99 per cent of the acreage reported as irrigated by other than individual and partnership enterprises. The cost reported can be said, therefore, to represent very fairly the average annual expense for all but individual and partnership enterprises.

CROPS.

The next table shows the acreage, yield, and value of the principal crops reported as grown under irrigation in 1909.

The crop comprising the largest irrigated acreage is "wild, salt, or prairie grasses," representing 27.3

per cent of the total irrigated acreage of the crops given. Alfalfa is next, with 23.5 per cent of this total, and is followed by corn, with 15.9 per cent, and oats, with 13.9 per cent. No other single crop covered as much as 7 per cent of the total acreage of the irrigated crops presented in the table.

The crops reported were distributed among the counties reporting irrigated lands about in proportion to the acreage irrigated in each, Scotts Bluff County leading in the acreage of most of the crops.

		IRRIG	ATED CROP	s: 1909	
CROP,					
	Acreage.	Unit.	Amount.	Aver- age Per acre.	Value.
Cereals: Corn Oats Wheat Emmer and spelt Barley Rye.	21, 552 18, 794 9, 015 2, 493 3, 495 427	Bu Bu Bu Bu Bu	555,048 170,952 69,575	26. 2 29. 5 19. 0 27. 9 25. 8 17. 5	\$290, 241 219, 389 135, 554 28, 126 40, 801 4, 624
Other seed: Alfalfa seed	1, 192	Bu	1,818	1.5	17,163
Hay and forage: Alfalfa. Wild, salt, or prairie grasses Coarse forage.	31, 842 37, 019 635	Tons Tons Tons	81,225 88,796 1,365	2.55 1.05 2.15	497,656 254,216 6,440
Sundry crops: Potatoes Sugar beets	6,077 3,114	Bu Tons	888,766 36,849	146.3 11.83	274, 910 152, 310

COUNTY TABLE.

The next table gives in detail, for the states and the principal counties, the data summarized in this section, except those relating to crops.

Change of boundaries.—In comparing the data secured in 1910 with those for the preceding census, the following changes in counties should be borne in mind: The organization of Morrill County from a part of Cheyenne County in 1909; and the organization of Garden County from a part of Deuel County in 1910.

ACREAGE IRRIGATED, EXTENT AND COST OF IRRIGATION ENTERPRISES, AND COST OF OPERATION AND MAINTENANCE, BY COUNTIES: 1901 AND 1910.

[Comparative data for 1899 in italics.]

=									
		THE STATE.	Chase,	Cheyenne.1	Dawes,	Dawson.	Deuel.1	Dundy.	Garden.
1 2 3 4 5	Number of all farms in 1910	129, 678 1, 852 1, 4 1, 952 3 4, 1	609 14 2.3 (2)	635 33 5.2 162	781 67 8.6 105 3 36.2	2,093 109 5,2 353 467.3	262 31 11.8 101	749 28 3.7 63 * 55.6	835 70 8, 4 (¹)
6 7 8 9 10 11 12 13 14 15	Approximate land area	0.7 1.0	575, 360 423, 464 161, 011 3, 226 0. 6 0. 8 2. 0 (²) 4, 767 6, 187	764, 160 342, 837 66, 104 3, 635 0.5 1.1 5.5 21, 288 3, 995 4, 345	897, 280 701, 159 141, 854 7, 029 0. 8 1. 0 5. 0 4, 027 74. 5 12, 389 12, 896	630, 400 574, 370 411, 462 12, 742 2.0 2. 2 3. 1 20, 097 36. 6 30, 933 126, 809	280,960 150,687 40,236 4,745 1.7 3.1 11.8 11,794 4,660 9,568	593, 280 479, 392 201, 446 3, 069 0.5 0.6 1.5 4,552 32.6 6, 006 6, 121	1,057,280 666,923 262,648 16,164 1.5 2.4 6.2 (1) 21,604 47,429
17 18 19 20 21 22 23 24 25	CLASSIFIED BY CHARACTER OF ENTERPRISE. U. S. Reclamation Service, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. U. S. Indian Service, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. Carey Act enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects.	30, 536 66, 241 107, 520 300 300 600							
26 27 28 29 30 31	Irrigation districts, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. Cooperative enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects.	76, 448 77, 228 91, 076 78, 605 168, 260 240, 009			575 1,600		4,000 4,000 5,000	1,600 2,000 2,000	3,000 3,000 4,032 8,007 8,577 28,677
32 33 34 35 36 37	Commercial enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. Individual and partnership enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. ACREAGE IRRIGATED	24,834 52,724 154,623 45,227 64,472 86,305	3, 226 4, 767 6, 187	3,635 3,995 4,345	100 1,800 1,823 6,354 8,989 9,169	12,734 30,924 126,800 8 9	745 660 4,568	1,469 4,006 4,121	5, 157 10, 027 14, 720
38 39 40 41 42 43	CLASSIFIED BY SOURCE OF WATER SUPPLY. Supplied from streams By gravity. By pumping. Supplied from lakes. By cravity.			3,615 3,615					16, 120 16, 120
44 45 46 47	By pumping Supplied from wells. Flowing. By pumping. Supplied from springs. Supplied from reservoirs. Total acreage supplied by pumping.	139 139			1	8		6 6	6 38
50 51 52 53	IRRIGATION ENTERPRISES Independent enterprises	420	6	25 37	73 75	8	7 5	16	33 34
61	Number in 18994 Per cent of increase, 1899–1910	1, 459 1, 701 3 14. 2 9, 378 1, 038 1, 269 44 2, 098	24 86 9 3 1 1	33 152 95 41 15 8 40	113 152 3 14. 4 232 99 32 7 220	67 180 3 62. 8 600 8 71 1	16 110 72 6 8	45 42 7.1 161 8 5 2 12	119 (1) 816 38 17 1 1
66	Flowing wells. Capacity. Pumped wells. Capacity. Pumping plants. Engine capacity. Pump capacity. COST	66 3,363 75 140 5,366			1 10 1 1 1 10	5 80 5 8 80		5 5 5 54	100 4 100 100
71 72 73 74	Cost of enterprises up to July 1, 1910	7,798,310 1,310,698 495.0	28, 273 (²)	19,388 83,029	70,479 39,208 79.8	230, 250 199, 075 15. 7	44, 967 67, 140	41,479 38,655 7.3	89,323 (1)
75 76 77	In 1910 dollars. Average cost per acre irrigated in 1899 ⁶ . dollars. Estimated final cost of existing enterprises dollars. Average per acre included in projects. dollars. OPERATION AND MAINTENANCE	18.17 8.82 9,485,231 13.95	5.93 (2) 28,273 4.57	4.85 3.91 19,388 4.46	5. 69 9. 78 70, 479 5. 47	7. 44 9. 92 230, 250 1. 82	9.65 5.70 44,967 4.70	6.91 8.52 41,479 6.78	4. 13 89, 323 1. 88
78 79 80 81 82	Acreage for which cost is reported	209,023 227,385 1.09			675 1,720 2.55	12,734 7,412 0.58	4,000 14,770 3.69	1,600 1,400 0.88	11,007 3,491 0.32

¹ Change of boundary. (See explanation at close of text.)

² Included in "All other counties."

³ Included in "All other counties."

⁴ Not reported.

⁵ Figures relate only to systems obtaining water from streams by gravity

diversion.

County figures relate only to enterprises obtaining water from streams by gravity diversion.

SUPPLEMENT FOR NEBRASKA.

ACREAGE IRRIGATED, EXTENT AND COST OF IRRIGATION ENTERPRISES, ETC.—Continued.

[Comparative data for 1899 in italies.]

===		T :	1		1		Contt		
		Hitchcock.	Keith.	Kimball.	Lincoln.	Morrill.	Scotts Bluff,	Sioux.	All other counties.
1 2 3	Number of all farms in 1910	801 102	583 98	411 18	1,976 98	883 109	1, 128 702	1,420	116,512
3 4 5	Per cent of all farms. Number of farms irrigated in 1899. Per cent of increase, 1899-1909.	12.7	16.8	4.4	5. 0 200	12. 3 (2)	62. 2 291	16.5 50	0. 1
5	Per cent of increase, 1899-1909. LAND AND FARM AREA		34.2	³ 14. 3	3 51.0		141.2	368.0	(4) 55\$
6	Approximate land area	463,360 375,475	683,520 451,151	613, 120 264, 525	1,623,040 1,216,235	906, 880 499, 869	462,720 291,026	1,315,200	38, 290, 560
6 7 8 9	Land in farms acres. Improved land in farms acres. Acreage irrigated in 1909 Per cent of total land area	174,075 12,210	172, 920 13, 140	36, 241 3, 432	568, 112 34, 760	214, 804 29, 445	121, 413 100, 301	960,857 187,933 5,576	31,224,051 21,622,318
10	Per cent of total land area	2. 6 3. 3	1.9 2.9	0.6 1.3	2. 1 2. 9	3. 2 5. 9	21. 7 34. 5	0.4 0.6	(°) (°)
11 12 13	Per cent of improved land in farms. Acreage irrigated in 1899.	7.0 (¹)	7.6 12,646	9. 5 4, 225	6. 1 22, 508	13. 7 (2)	82. 6 29, 244	3.0	(6) 16,724
14 : 15	Per cent of total land area. Per cent of land in farms. Per cent of improved land in farms. Acreage irrigated in 1899. Per cent of increase, 1899-1909. Acreage enterprises were capable of irrigating in 1910. Acreage included in projects.	12,850 21,250	3.9 19,581	3 18.8 3,507 3,901	54. 4 38, 240	56,990	243.0 191,206	1,433 289, 1 7,170	(4) 15,327
16	ACREAGE IRRIGATED AND INCLUDED IN PROJECTS	21,230	36,100	5,901	55,820	70, 296	224, 185	39, 159	16,007
	CLASSIFIED BY CHARACTER OF ENTERPRISE.					٠	20. 504		
17 18 19	Enterprises were capable of irrigating in 1910.					6 750	66,241	20.670	•••••
20 21	U. S. Indian Service, irrigated in 1909. Enterprises were capable of irrigating in 1910.						00,000		300
20 21 22 23 24	Included in projects Carey Act enterprises, irrigated in 1909								600
24 25	U. S. Reclamation Service, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. U. S. Indian Service, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. Carey Act enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects.								************
26 27	Irrigation districts, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects. Cooperative enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects.		8,200 8,200		19,980	1,465	39,803		
26 27 28 29	Included in projects	1,200	18, 169 1, 513		1 20.260	2, 141 22, 830	41,474 28,800		
30 31	Enterprises were capable of irrigating in 1910	1,540 3,840	6, 983 6, 983		14, 120 31, 700	49, 940 54, 455	83,500 110,450		************
32	Commercial enterprises, irrigated in 1909	10,000					• • • • • • • • • • • • • • • • • • • •		2,000
32 33 34 35 36 37	Commercial enterprises, irrigated in 1909 Enterprises were capable of irrigating in 1910. Included in projects. Individual and partnership enterprises, irrigated in 1909. Enterprises were capable of irrigating in 1910. Included in projects.	10,000 16,000 1,010	3,427	3,432	700	5, 150			10,000 10,000
36 37	Enterprises were capable of irrigating in 1910. Included in projects	1,310 1,410	4,398 11,008	3,507 3,901	3,860 3,860	5, 585 6, 950	1,162 1,162 2,361	7,170 8,289	4,176 5,027 5,407
٠.	ACREAGE IRRIGATED								
38	CLASSIFIED BY SOURCE OF WATER SUPPLY. Supplied from streams	12, 210	13,038	3,432	34,760	28, 935	99, 999	4,903	6.315
39 40	By gravity By pumping	12, 210	13,038	3,432	34,760	28, 935	99, 999	4,895 8	6,305 10
41 42	Supplied from streams. By gravity By pumping Supplied from lakes By gravity By pumping	**********							
43 44	Supplied from wells		2			80			
45 46	Flowing. By pumping		······2			80			34 30
47 48	Supplied from springs Supplied from reservoirs		100			430	300	68 605 8	30 97 44
49	Supplied from wells Flowing. By pumping. Supplied from springs. Supplied from reservoirs. Total acreage supplied by pumping. IRRIGATION ENTERPRISES		<u>2</u>			80	2		
50 51 52	To James and and antennations			0.0		36	20	76	109
52 53	Number in 1899 - Per cent of increase, 1899–1910. Main ditches. Number in 1899 - Per cent of increase, 1899–1910.	5	24	26	9	39	22	74	49
54 55	Number in 1899. Per cent of increase, 1899–1910. Length						326	100	100
56 57 58	Length in 1899 niles. Per cent of increase, 1899-1910. Capacity	(1) 56	93 97 * 4. 1	42 25 68.0	134 282 8 52. 5	(²) ¹⁹¹	179 82. 1	19.0	418
59 60	Lateralsnumber	217 1	410 13	104 36	1, 175	1,058 215	3, 923 465	151 69	278 18 7
61 62	Longthilles. Reservoirsunler Capacityacre-feet.	2	20 2	13	45	253	755 1	23 16 560	5 260
63	- ·		2				1,000	560	
64 65 66	Flowing wells. number. Capacity. gallons per minute. Pumped wells. number.		2			······	i		52
66 67 68 69	(consolity gallong per minute)		5 2			2,500 1	165 1	i	503 55 80
69 70	Pumping plants. number. Engine capacity. horsepower. Pump capacity. gallons per minute.		2 5			2,500 2,500	6 165	412	2,040
71	Cost of enterprises up to July 1, 1910dollars	216,350	84, 200	15 778	255,950	337,191	6, 204, 582	69,122	90, 978
72 73	Cost in 1899 8 dollars dollars.	(1)	122,219 8 31.1	15,778 <i>32,321</i> 351.2	142,567 79.5	(2)	237, 161 2,516.2	7,899 775.1	307,704 (1)
74	A verage cost per acre enterprises were capable of irrigating in	16.84	4.30	4.50	6.69	5,92	32, 45	9.64 5.52	5.94 18.40
75 76	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(1) 216, 350 10, 18	9, 67 84, 200 2, 33	7,65 15,778 4.04	6.39 255,950	(2) 337, 191 4. 80	8.12 7,891,503 35.20	69,122 1,77	90, 978 5. 68
77	OPERATION AND MAINTENANCE	40.18	4.33	4. U4	4.59				0 000
78 79	Acreage for which cost is reported	11,200 6,500	6 649		34,060 13,328	24, 295 10, 795	99,139 156,439 1.58		2,000 4,887 2.44
80 81	Average per acre for which cost is reported dollars. Average cost per acre in 1899 5 dollars. Per cent of increase, 1899-1909.	0.58	0.80		0.39	0.44			2.77
82	rer cent of increase, 1899-1909								l

4

⁵ Less than one-tenth of 1 per cent. ⁶ Not reported.

Included in "all other counties."

3 Decrease.

4 Change of boundary. See explanation at close of text.

4 Does not include the same territory in the two censuses.

5 Less than one-tenth of 1 per cent.

6 Not reported.

7 Figures relate only to systems obtaining water from streams by gravity diversion.

5 Total cost for state includes \$33,720, representing the cost of well systems, which was not shown by counties.

County figures relate only to enterprises obtaining water from streams by gravity diversion.

CHAPTER 5.

STATISTICS OF MANUFACTURES FOR THE STATE, CITIES, AND INDUSTRIES.

Introduction.— This chapter gives the statistics of manufactures for the state of Nebraska for the calendar year 1909 as shown by the Thirteenth Census.

The text summarizes the general results of the census inquiry, presenting a series of special tables in which the main facts printed in the general tables are given in convenient form for the state as a whole and for important industries. It also presents tables in which the statistics for the industries of the state as a whole and for a few important industries are classified by character of ownership, size of establishments, number of wage earners, and prevailing hours of labor, information which could not be presented in general tables for each industry without disclosing the facts for individual establishments.

At the end of the chapter are three general tables. Table I gives for 1909, 1904, and 1899 the number of establishments and of persons engaged in the industries, primary power, capital, salaries and wages, cost of materials, value of products, and value added by manufacture reported for all industries combined and for certain important industries (1) for the state as a whole and (2) for the city of Omaha. It also gives the same items for all industries combined for every city having in 1910 a population of over 10,000 but less than 50,000.

Table II gives statistics in detail for 1909 for the state and for a larger number of industries.

Table III gives statistics in detail for 1909 for Omaha for all industries combined and selected industries and for each city having from 10,000 to 50,000 inhabitants for all industries combined.

Scope of census: Factory industries.—Census statistics of manufactures are compiled primarily for the purpose of showing the absolute and relative magnitude of the different branches of industry covered and their growth or decline. Incidentally, the effort is made to present data throwing light upon character of organization, location of establishments, size of establishments, labor force, and similar subjects. When use is made of the data for these purposes it is imperative that due attention should be given to the limitations of the figures. Particularly is this true when the attempt is made to derive from them figures purporting to show average wages, cost of production, or profits. These limitations will be fully discussed in the general report on manufactures for the United States as a whole.

The census of 1909, like that of 1904, was confined to manufacturing establishments conducted under the factory system, as distinguished from the neighborhood, hand, and building industries. Where statistics for 1899 are given they have been reduced to a comparable basis by eliminating the latter classes of industries.

The census does not include establishments which were idle during the entire year, or had a value of products of less than \$500, or the manufacturing done in educational, eleemosynary, and penal institutions, or in governmental establishments, except those of the Federal Government.

Period covered.—The returns cover the calendar year 1909, or the business year which corresponds most nearly to that calendar year. The statistics cover a year's operations, except for establishments which began or discontinued business during the year.

The establishment.—The term "establishment" comprises the factories, mills, or plants which are under a common ownership or control, and for which one set of books of account is kept.

If, however, the plants constituting an establishment as thus defined were not all located within the same city or state, separate reports were secured in order that the separate totals might be included in the statistics for each city or state. In some instances separate reports were secured for different industries carried on in the same establishment.

Classification by industries.—The establishments were assigned to the several classes of industries according to their products of chief value. The products reported for a given industry may thus, on the one hand, include minor products very different from those covered by the class designation, and, on the other hand, may not include the total product covered by this designation, because some part of this product may be made in establishments in which it is not the product of chief value.

Selected industries.—The general tables at the end of this chapter give the principal facts separately for the industries of the state. A selection has been made of the leading industries of the state for more detailed consideration. Sometimes an industry of greater importance than some of those selected is omitted because it comprises so few establishments that these detailed presentations would reveal the operations of individual concerns.

Comparisons with previous censuses.—Owing to the changes in industrial conditions it is not always possible to classify establishments by industries in such a way as to permit accurate comparison with preceding censuses. Table I, giving comparable figures for 1909, 1904, and 1899, therefore, does not embrace all the industries shown for 1909 in Table II.

Influence of increased prices.—In considering changes in cost of materials, value of products, and value added by manufacture, account should be taken of the general increase in the prices of commodities during recent years. To the extent to which this factor has been influential the figures can not be taken as an exact measure of increase in the volume of business.

Persons engaged in industry.—At the censuses of 1909, 1904, and 1899, the following general classes of persons engaged in manufacturing industries have been distinguished: (1) Proprietors and firm members, (2) salaried officers of corporations, (3) superintendents and managers, (4) clerks, and (5) wage earners. In the censuses of 1904 and 1899 these five classes were shown according to the three main groups: (1) Proprietors and firm members, (2) salaried officials, clerks, etc., and (3) wage earners. The second group included the three classes of salaried officers of corporations, superintendents and managers, and clerks. In the present census an entirely different grouping is employed: That into (1) proprietors and officials, (2)

clerks, and (3) wage earners. The first group includes proprietors and firm members, salaried officers of corporations, and superintendents and managers.

At this census the number of persons engaged in the industries, segregated by sex, and, in the case of wage earners, also by age (whether under 16 or 16 and over), was reported for December 15, or the nearest representative day. The 15th of December was selected as representing for most industries normal conditions of employment, but where conditions were exceptional, and particularly in the case of certain seasonal industries, such as canning, the December date could not be accepted as typical and an earlier date had to be chosen.

In the case of employees other than wage earners the number thus reported on December 15, or other representative day, has been treated as equivalent to the average for the year, since the number of employees of this class does not vary much from month to month in a given industry. In the case of wage earners the average is obtained in the manner explained in the next paragraph.

Wage earners.—In addition to the report by sex and age of the number of wage earners on December 15, or other representative day, a report was obtained of the number employed on the 15th of each month, without distinction of sex or age. From these figures the average number of wage earners for the year has been calculated by dividing the sum of the numbers reported each month by 12. The average thus obtained represents the number of wage earners that would be required to perform the work done if all were constantly employed during the entire year. Accordingly, the importance of any industry as an employer of labor is believed to be more accurately measured by this average than by the number employed at any one time or on a given day.

The number of wage earners reported for the representative day, though given for each separate industry, is not totaled for all industries combined, because in view of the variations of date such a total is believed not to be significant. It would involve more or less duplication of persons working in different industries at different times, would not represent the total number employed in all industries at any one time, and would give an undue weight to seasonal industries as compared with industries in continual operation.

In particular, totals by sex and age for the wage earners reported for the representative day would be misleading because of the undue weight given to seasonal industries, in some of which, such as canning and preserving, the distribution of the wage earners by sex and age is materially different from that in most industries of more regular operation. In order to determine as nearly as possible the sex and age distribution of the average number of wage earners in the state as a whole, the following procedure has been adopted:

The percentage distribution by sex and age of the wage earners in each industry, for December 15, or the nearest representative day, has been calculated from the actual numbers reported for that date. This percentage has been applied to the average number of wage earners for the year in that industry, to determine the average number of men, women, and children employed. These calculated averages for the several industries have been added up to give the average distribution for the state as a whole.

In 1899 and 1904 the schedule called for the average number of wage earners of each sex 16 years and over, and the total number under 16 years of age, for each month, and these monthly statements were combined in an annual average. Comparatively few manufacturing concerns, however, keep their books in such way as to show readily the number of men, women, and children (under 16) employed each month. These monthly returns by sex and age were, in fact, largely estimates. It was believed that a more accurate and reliable sex and age distribution could be secured by taking as a basis of estimate the actual numbers employed on a single day.

Prevailing hours of labor.—The census made no attempt to ascertain the number of employees working a given number of hours per week. The inquiry called merely for the prevailing practice followed in each establishment. Occasional variations in hours in an establishment from one period to another are disregarded, and no attention is given to the fact that a limited number of employees

may have hours differing from those of the majority. In the tables all the wage earners of each establishment are counted in the class within which the establishment itself falls. In most establishments, however, all or practically all the employees work the same number of hours, so that these figures give a substantially correct picture of the hours of labor in manufacturing industries.

Capital.—For reasons stated in prior census reports, the statistics of capital secured by the census canvass are so defective as to be without value, except as indicating very general conditions. The instructions on the schedule for securing capital were as follows:

The answer should show the total amount of capital, both owned and borrowed, on the last day of the business year reported. All the items of fixed and live capital may be taken at the amounts carried on the books. If land or buildings are rented, that fact should be stated and no value given. If a part of the land or buildings is owned, the remainder being rented, that fact should be so stated and only the value of the owned property given. Do not include securities and loans representing investments in other enterprises.

Materials.—Cost of materials refers to the materials used during the year, which may be more or less than the materials purchased during the year. The term materials includes fuel, rent of power and heat, mill supplies, and containers, as well as materials forming a constituent part of the product. Fuel includes all fuel used, whether for heat, light, or power, or for the process of manufacture.

Expenses.—Under "Expenses" are included all items of expense incident to the year's business, except interest, whether on bonds or other forms of indebtedness, and allowances for depreciation.

Value of products.—The value of products for any industry includes the total value of all products manufactured in establishments whose products of chief value fall under the industry designation. The amounts given represent the selling value at the factory of all products manufactured during the year, which may differ from the value of the products sold. Amounts received for work on materials furnished by others are included.

Value added by manufacture.—The value of products is not a satisfactory measure of either the absolute or the relative importance of a given industry, because only a part of this value is actually created by the manufacturing process carried on in the industry itself. Another part of it, and often by far the larger part, represents the value of the materials used, which have been produced by agriculture or mining or by other industrial establishments. For many purposes, therefore, the best measure of the importance of different classes of industry is the value created as the result of the manufacturing operations carried on within the industry. This value is obtained by deducting the cost of the materials consumed from the value of the product. The figure thus obtained is termed in the census reports "value added by manufacture."

There is a further statistical advantage which "value added" has over gross value of products. In combining the value of products for all industries the value of products produced by one establishment and used as materials in another is duplicated, and the total, therefore, gives a greatly exaggerated idea of the wealth created. No such duplication takes place in the total "value added by manufacture."

Cost of manufacture and profits.—Census data do not show the entire cost of manufacture, and consequently can not be used to show profits. No account has been taken of interest and depreciation. Even if the amount of profit could be determined by deducting the expenses from the value of the products the rate of profit on the investment could not properly be calculated, because of the very defective character of the returns regarding capital.

Primary power.—The figures given for this item show the total of the primary power used by the establishments. They do not cover the power developed by motors operated by such power, the inclusion of which would evidently result in duplication.

Location of establishments.—The Census Bureau has classified establishments by their location in cities or classes of cities. In interpreting these figures due consideration should be given to the fact that often establishments are located just outside the boundaries of cities, and are necessarily so classified, though locally they are looked upon as constituting a part of the manufacturing interests of the cities.

Laundries.—The census of 1909 was the first to include statistics of laundries. The reports are confined to establishments using mechanical power. The data are presented separately and are not

included in the general total for manufacturing industries, in order to avoid interference with comparisons with prior censuses.

Custom gristmills.—In order to make the statistics for 1909 comparable with those for 1904 the data for these mills have been excluded from all the tables presenting general statistics, and are given in a separate table at the end of this chapter.

INDUSTRIES IN GENERAL.

General character of the state.-Nebraska, with a gross area of 77,520 square miles, of which 712 represent water surface, had a population in 1910 of 1,192,214, as compared with 1,066,300 in 1900 and 1,062,656 in 1890. It ranked twenty-ninth among the 49 states and territories of continental United States as regards population in 1910 and twentyseventh in 1900. Twenty-six and one-tenth per cent of the entire population of the state resides in incorporated places having a population of 2,500 inhabitants or over, as against 23.7 per cent in 1900. The state has four cities having a population of over 10,000: Omaha, Lincoln, South Omaha, and Grand Island. The density of population for the entire state was 15.5 persons per square mile, the corresponding figure for 1900 being 13.9. The several trunk lines of railways with their numerous feeders form a network covering the entire state, and furnish good facilities for transportation and direct connection with outside markets.

Importance and growth of manufactures.—Nebraska is not preeminently a manufacturing state, but its manufacturing interests have been rapidly developing

during the last 50 years. In fact, the increase has been greater in proportion than the corresponding growth of population in the state for the same period. During 1859 an average of only 336 wage earners, representing 1.2 per cent of the total population, were employed in manufactures, while in 1909 an average of 24,336 wage earners, or 2 per cent of the total population, were so engaged. During this period of 50 years the gross value of products per capita of the total population of the state increased from \$21 in 1859 to \$167 in 1909. In 1859 Nebraska produced less than one-tenth of 1 per cent of the total value of products of manufacturing industries in the United States and in 1909 nearly 1 per cent. In the former year it ranked thirty-ninth among the states of the Union in respect to value of manufactures and in 1909 twenty-fifth.

The following table gives the most important figures relative to all classes of manufactures combined for the state as returned at the censuses of 1909, 1904, and 1899, together with the percentages of increase from census to census:

		NUMBER OR AMOUNT.		PER CENT OF	F INCREASE. 1
	1909 ·	1904	1899	1904-1909	1899-1904
Number of establishments. Persons engaged in manufactures. Proprietors and firm members. Salaried employees. Wage earners (average number). Primary horsepower. Capital. Expenses. Services. Salaries. Wages. Materials. Miscellaneous. Value of products. Value added by manufacture (value of products less cost of materials).	2, 522 5, 108 24, 336 64, 466 \$99, 901, 000	1, 819 25, 356 1, 904 3, 192 20, 260 46, 372 \$80, 235, 000 14, 639, 000 14, 097, 000 1, 022, 000 124, 052, 000 8, 490, 000 154, 918, 000 30, 866, 000	1, 695 (2) 2, 296 18, 669 41, 825 \$65, 906, 000 113, 043, 000 2, 107, 000 8, 842, 000 95, 925, 000 6, 169, 000 130, 302, 000 34, 377, 000	37. 4 26. 1 32. 5 60. 0 20. 1 39. 0 24. 5 25. 2 37. 9 78. 6 26. 5 21. 8 53. 9 28. 5	7. 3 39. 0 8. 5 10. 9 21. 7 29. 7 28. 8 45. 9 24. 7 29. 3 37. 6 18. 9

¹ A minus sign (—) denotes decrease.

² Figures not available.

In 1909 the state of Nebraska had 2,500 manufacturing establishments, which gave employment to an average of 31,966 persons during the year and paid out \$19,439,000 in salaries and wages. Of the persons employed, 24,336 were reported as wage earners. These establishments turned out products to the value of \$199,019,000, to produce which materials costing \$151,081,000 were consumed. The value added by manufacture was thus \$47,938,000, which figure, as explained in the Introduction, best represents the net wealth

created by manufacturing operations during the year.

In general, this table brings out the fact that the manufacturing industries of Nebraska as a wholo showed a considerable increase during the five-year period 1904–1909. From 1899 to 1904 the number of establishments increased 7.3 per cent, the average number of wage earners 8.5 per cent, and the value of products 18.9 per cent, while the value added by manufacture decreased 10.2 per cent. During the more recent period the number of establishments

increased 37.4 per cent, the average number of wage earners 20.1 per cent, and the value of products 28.5 per cent, while the value added by manufacture increased 55.3 per cent. The decrease of 10.2 per cent in the value added by manufacture from 1899 to 1904 is due largely to the figures reported for the lead smelting and refining industry. This industry is included with "All other industries" because its statistics can not be given without disclosing individual operations. The manufacturing operations in this industry frequently are so closely related to those of mining that it is not always practicable to separate mining and manufacturing expenses. As a result, the cost of materials used by smelters which

are operated by mining companies may represent the actual cost of mining, or its market value at the smelters as though purchased from other producers, or an arbitrary cost placed upon it by the bookkeeping methods of the companies. As pointed out in the Introduction, it would be improper to infer that manufactures increased in volume to the full extent indicated by these figures regarding values, since the increase shown is certainly due, in part, to the increase that has taken place in the price of commodities.

The relative importance and growth of the leading manufacturing industries of the state are shown in the following table:

		WAGE EA	RNERS.	VALUE OF PRODUCTS.		VALUE ADDED BY MANUFACTURE.		PER CENT OF INCREASE.			
INDUSTRY.	Num- ber of estab- lish- ments.	Average	Per cent	Amount.	Per cent	Amount.	Per cent	Valu prod	1e of ucts.	Value a manui	dded by facture,
		number.	distri- bution.	TIMOUNI.	distri- bution.	Armount.	distri- bution.	1904- 1909	1899- 1904	1904- 1909	1899- 1904
All industries	2,500	24,836	100.0	\$199,019,000	100.0	\$47,938,000	100.0	28.5	18.9	55,3	-10.2
Slaughtering and meat packing. Flour-mill and gristmill products. Butter, cheese, and condensed milk. Printing and publishing. Cars and general shop construction and repairs by steam-rail-road companies.	18 249 37 674	6,015 839 383 2,329	24.7 3.4 1.6 9.6	92, 305, 000 17, 836, 000 7, 681, 000 6, 667, 000	46.4 9.0 3.9 3.3	13,947,000 2,619,000 1,246,000 4,956,000	29. 1 5. 5 2. 6 10. 3	33.1 46.3 130.9 33.6	-2.7 56.4 47.6 44.5	73. 2 28. 6 90. 5 34. 1	-2.2 24.1 63.5 48.2
		3,685	15.1	4,642,000	2.3	2,918,000	6.1	5.6	67.5	• 17.8	53.5
Liquors, malt Bread and other bakery products. Foundry and machine-shop products. Lumber and timber products. Leather goods.	14 279 73 48 30	424 646 1,020 543 266	1.7 2.7 4.2 2.2 1.1	3,335,000 3,014,000 2,930,000 2,021,000 1,583,000	1.7 1.5 1.5 1.0 0.8	2,710,000 1,342,000 1,414,000 795,000 605,000	5.7 2.8 2.9 1.7	100. 4 123. 1 61. 0	16.0 27.2	124.9 112.7	
Clothing, men's, including shirts. Gas, illuminating and heating. Paint and varnish. Artificial stone.	1	887 400 112 553	3.6 1.6 0.5 2.3	1,545,000 1,415,000 1,254,000 1,226,000	0.8 0.7 0.6 0.6	578,000 970,000 .405,000 712,000	1.2 2.0 0.8 1.5	45.1 55.2 261.4 717.3	73.7 -58.6	70.5 44.3 268.2 747.6	71.9 -63.8
Confectionery. Brick and tile. Tobacco manufactures. Dairymen's, poulterers', and aplarists' supplies.	70	383 831 537 230	1.6 · 3.4 2.2 0.9	1,176,000 1,161,000 1,072,000 941,000	0.6 0.6 0.5 0.5	471,000 883,000 603,000 482,000	1.0 1.8 1.3 1.0	117.0 2.6 19.1 281.0	118.5 34.8 28.2	38.1 3.3 7.3 217.1	207.2 34.2 35.1
Marble and stone work. Patent medicinesand compounds and druggists' preparations. Carriages and wagons and materials. Copper, tin, and sheet-iron products.	38 39 22 37	187 86 200 180	0.8 0.4 0.8 0.7	721,000 669,000 577,000 562,000	0.4 0.3 0.3 0.3	390,000 424,000 326,000 273,000	0.8 0.9 0.7 0.6	97.0 51.7 81.4	422.9 28.7	73.3 70.3 71.6	368.8 21.0
Cooperage and wooden goods, not elsewhere specified	12 6 294	95 215 113 3,177	0.4 0.9 0.5 13.1	496,000 481,000 355,000 43,354,000	0.2 0.2 0.2 21.8	154,000 212,000 138,000 8,365,000	0.3 0.4 0.3 17.4	84. 4 255. 0		90.1 176.0	-36.7 -13.8

¹ Percentages are based on figures in Table I; a minus sign (-) denotes decrease. Where the percentages are omitted, comparable figures can not be given.

It should be borne in mind, in considering this table, that the value of products in some of the industries involves a certain amount of duplication due to the use of the product of one establishment in the industry as material for another establishment.

The most important industries listed in this table, where they are arranged in the order of the value of products, call for brief consideration.

Slaughtering and meat packing.—The development of this industry in Nebraska is due partly to the natural advantages afforded by the state for feeding cattle and partly to its central location in the corn and cattle raising sections of the country. Not only is a large amount of live stock bred in Nebraska, but large numbers of animals are also brought from other states to the feeding grounds in Nebraska to be fattened for market. The center of the slaughtering and meat-packing indus-

try is South Omaha, where it was firmly established in the early eighties, when the plant of the Union Stock Yards Company was erected. The importance of this industry is best indicated by the fact that in 1909 it gave employment to 24.7 per cent of the total number of wage earners engaged in all manufacturing industries in the state and contributed 46.4 per cent of the aggregate value of products. In 1909 but three states—Illinois, Kansas, and New York—produced a greater value in slaughtering and meat-packing products.

Flour-mill and gristmill products.—In a state which is so largely agricultural and whose principal crops are cereals it is natural that this industry should take high rank. The 249 establishments engaged in this industry are distributed widely through the state and, while the majority of them are small and located in

rural districts, there are a number of considerable size. This industry, the second in importance in the state, increased in value of products \$10,042,000, or 128.8 per cent, during the past decade. Its growth has been rapid and steady, the percentage of increase for the period 1904–1909 being a very little less than for the earlier period, 1899–1904. The remarkable development of this industry may be fully realized from the statistics for 1859, which showed but 17 establishments, with a total value of products of \$110,000. Statistics for mills which do only custom work are not included in the general tables or in the totals for manufacturing industries. Separate statistics for such mills are given on page 691.

Butter, cheese, and condensed milk.—The establishments reported for this industry are engaged primarily in the manufacture of butter, the amount of cheese manufactured being small and no condensed-milk products were made in 1909. This industry, while showing a decrease in number of establishments, has made rapid growth in the volume of its operations. In 1909 its products aggregated \$7,681,000 in value, an increase of 130.9 per cent over that of 1904.

Printing and publishing.—The statistics showing number of wage earners, value of products, and value added by manufacture all indicate a considerable growth of this industry. The establishments classified under this head include those publishing newspapers, books, and periodicals, job-printing offices, establishments engaged in bookbinding and blank-book making, and lithographing and engraving establishments.

Cars and general shop construction and repairs by steam-railroad companies.—This industry represents the work done in the car shops by steam-railroad companies and is exclusive of minor repairs in round-houses. The operations consist almost exclusively of repairs to rolling stock and equipment. Although the number of establishments reported decreased from 30 in 1904 to 13 in 1909, due to the elimination of a number of roundhouses that were included in the prior census, the value of the work performed increased slightly. Employment was given to an average of 3,685 wage earners, and products were reported amounting to \$4,642,000.

Measured by value added by manufacture the relative rank of these leading industries is somewhat changed from their order when measured by value of products, printing and publishing, railroad repair shops, and malt liquors becoming second, third, and fourth in order, respectively, while flour-mill and gristmill products and butter and cheese products become fifth and eighth, respectively. In the flour-mill and gristmill and the butter and cheese industries, owing to the comparatively simple processes involved and the extent to which these processes are carried on by machinery, the value added by manufacture is not commensurate with the gross value of products.

This table shows also the percentages of increase for these leading industries in respect to value of products and value added by manufacture where the statistics are comparable. The manufacture of artificial stone, which was first commenced in Nebraska on a commercial basis less than a decade ago, has shown a rapid development. Its value of products increased from \$150,000 in 1904 to \$1,226,000 in 1909, or more than sevenfold. The dairymen's, poulterers', and apiarists' supplies, mattress and spring-bed, and paint and varnish industries also showed remarkable increases both in gross value of products and in value added by manufacture. In fact, all of the industries showed a decided increase from 1904 to 1909 in these respects. The increases from 1899 to 1904 were usually smaller. and in several instances decreases were shown.

In addition to the 25 industries presented separately, there are 9 other industries, some of which are among the most important in the state, and each of which had a value of products in 1909 in excess of \$500,000. They are included in the group of "All other industries," because in some instances if they were shown separately the operations of individual establishments would be disclosed; in others, because the returns do not properly present the true condition of the industry owing to its being interwoven with one or more other industries of similar character: and for others, the comparable statistics for the different census years can not be presented either because the data for prior censuses are not available or on account of changes in classification. These industries are: Bags, other than paper; brooms; cars, steamrailroad, not including operations of railroad companies; coffee and spice, roasting and grinding; food preparations; liquors, distilled; smelting and refining, copper; smelting and refining, lead; and soap. Figures for the broom industry for 1909 will be found in Table II.

Persons engaged in manufacturing industries.—The following table shows, for 1909, the distribution of the number of persons engaged in manufactures, the average number of wage earners being distributed by sex and age. It should be borne in mind, however, that the sex and age classification of the average number of wage earners in this and other tables is an estimate obtained by the method described in the Introduction.

CLASS.		PERSONS ENGAGED IN MANUFACTURES.					
	Total.	Male.	Female.				
All classes	31,966	27,557	4,409				
Proprietors and officials	3,686	3,572	114				
Proprietors and firm members	2,522 342 822	2, 425 384 813	97 8 9				
Clerks	3,944	3,044	900				
Wage earners (average number)	24,336	20,941	3,395				
16 years of age and over	24,119 217	20, 763 178	3,356 3 9				

The average number of persons engaged in manufactures during 1909 was 31,966, of whom 24,336 were wage earners. Of the remainder, 3,686 were proprietors and officials and 3,944 were clerks. Corresponding figures for individual industries will be found in Table II.

The following table shows, for 1909, the percentage of proprietors and officials, clerks, and wage earners, respectively, among the total number of persons employed in manufactures. It covers all industries combined and 11 important industries individually.

	Persons engaged in manufactures.							
INDUSTRY.		Per	Per cent of total.					
INDUSTRY.	Total number.	Pro- prietors and officials.	Clerks.	Wage earners (average number).				
All industries Bread and other bakery products Butter, cheese, and condensed milk Cars and general shop construction and repairs by steam-railroad companies. Clothing, men's, including shirts. Flour-mill and gristmill products. Foundry and machine-shop products. Leather goods. Liquors, malt Lumber and timber products. Printing and publishing. Slaughtering and meat packing.	1,455 1,346 365 547 707 3,884	11.5 29.5 14.8 3.5 28.4 9.0 13.2 8.9 21.8 0.5,4	12.8 14.5 21.6 4.9 5.3 14.0 15.2 14.0 13.7 13.3 18.2 9.4	76.1 55.9 63.6 91.6 92.1 57.7 75.8 72.9 77.5 60.0 83.3 75.2				

Of the total number of persons engaged in all manufacturing industries, 11.5 per cent were proprietors and officials, 12.3 per cent clerks, and 76.1 per cent wage earners. The highest percentage of proprietors and officials shown for any individual industry, 29.5, is for the bakeries. In this industry, and also in the flourmill and gristmill and the printing and publishing industries, the majority of the establishments are small, and the work is to a large extent done by the proprietors or their immediate representatives, so that the proportion of persons engaged in these industries falling in the class of proprietors and officials is very much higher than for most other industries or for all industries combined. The smallest proportion for this class is shown for the slaughtering and meat-packing industry, due to the large average number of wage earners to an individual establishment in this industry.

The table following shows, in percentages, for all industries combined, the distribution of the average number of wage earners, by age periods and for those 16 years of age and over by sex, calculated in the manner described in the Introduction. It also shows, for some of the important industries separately, a similar distribution of wage earners as reported for December 15, or the nearest representative day. As a means of judging the importance of the several industries, the average total number employed for the year is also given in each case.

For all industries combined, 85.3 per cent of the average number of wage earners were males 16 years of age and over; 13.8 per cent, females 16 years of age and over; and only nine-tenths of 1 per cent, persons

under the age of 16. The larger part of the total number of female wage earners is made up of those employed in the manufacture of men's clothing, and in the bakery and the printing and publishing industries. In the men's clothing industry over nine-tenths of the employees are women 16 years of age and over, and in the bakery and the printing and publishing industries the proportion is about one-fourth.

	7	WAGE EARNERS.							
		Per cent of total							
INDUSTRY.	Average number. ¹	16 years of age and over.		Under					
All industries		Male,	Fe- male.	16 years of age.					
Bread and other bakery products	24,386 646 383	85.3 72.6 88.8	13.8 26.0 10.7	0.9 1.4 0.5					
Cars and general shop construction and repairs by steam-railroad companies. Clothing, men's, including shi-is. Flour-mill and gristmill products. Foundry and machine-shop products. Leather goods. Liquors, malt. Lumber and timber products. Printing and publishing. Slaughtering and meat packing. All other industries.	3,685 887 839 1,020 266 424 543 2,329 6,015 7,299	100. 0 8. 0 92. 7 98. 0 100. 0 100. 0 98. 5 73. 9 92. 6 80. 9	91.7 7.0 1.3 23.8 6.3 18.2	0.3 0.2 0.7 1.5 2.3 1.1					

¹ For method of estimating the distribution, by sex and age periods, of the average number in all industries combined, see Introduction.

In order to compare the distribution of persons engaged in manufactures in 1909 with that shown at the census of 1904 it is necessary to use the classification employed at the earlier census. (See Introduction.) The following table makes this comparison according to occupational status:

	PERSONS ENGAGED IN MANUFACTURES.							
* CLASS.	190	19	190	Per cent				
	Number.	Percent distri- bution.	Number.	Percent distri- bution.	of in- crease, 1904- 1909.			
Total. Proprietors and firm members Salaried employees Wage earners (average number)	31,966 2,522 5,108 24,336	100.0 7.9 16.0 76.1	25,856 1,904 3,192 20,260	100.0 7.5 12.6 79.9	26.1 32.5 60.0 20.1			

Comparable figures are not obtainable for 1899. The table shows a greater percentage of increase in the salaried employees than in the other two classes.

The table following shows the average number of wage earners, distributed according to age periods, and in the case of those 16 years of age and over according to sex, for 1909, 1904, and 1899. The averages for 1909 are estimated on the basis of the actual number reported for a single representative day. (See Introduction.)

This table indicates that for all industries combined there has been no great change in the proportion of male and female wage earners. In 1909 males 16 years of age and over formed 85.3 per cent of all wage earners, as compared with 85.5 per cent in 1904 and 86.9 per cent in 1899. The proportion of children

employed decreased from 3.9 per cent in 1899 to ninetenths of 1 per cent in 1909.

	AVERAGE NUMBER OF WAGE EARNERS.								
CLASS	1909		190	4	1899				
•	Number.	Percent distri- bution.	Number.	Percent distri- bution.	Number.	Percent distri- bution.			
Total 16 years of age and over Male Female Under 16 years of age	24,336 24,119 20,763 3,356 217	100.0 99, 1 85. 3 13. 8 0. 9	20,260 19,863 17,321 2,542 397	100.0 98.0 85.5 12.5 2.0	18,669 17,936 16,227 1,709 733	100.0 96.1 86.9 9.2 3.9			

Wage earners employed, by months.—The following table gives the number of wage earners employed on the 15th of each month during the year 1909 for all industries combined, for four selected industries, and for all other industries combined; it also gives the percentage which the number reported for each month is of the greatest number reported for any month. In Table II, page 694, is shown, for practically all of the important industries of the state, the largest number and the smallest number of wage earners reported for any month. The figures are for the 15th day, or the nearest representative day, of the month.

		WAGE EARNERS.										
MONTH.	All indu	istries.	Artificia	stone.	Brick aı	nd tile.	Cannin preser		Slaughter meat pa	ing and cking.	All other in	idustries.
	. Number.	Per cent of maxi- mum.	Number.	Per cent of maxi- mum.	Number.	Per cent of maxi- mum.	Number.	Per cent of maxi- mum.	Number.	Per cent of maxi- mum.	Number.	Per cent of maxi- mum.
January	22, 188	85.3	111	13.1	220	17.4	44	4.8	5,936	87-4	15,827	90.0
February	23, 263	89.7	136	16.0	245	19.4	48	5.3	6,794	100.0	16,040	91.2
March	22, 994	88.6	362	42.6	507	40.1	56	6.2	5,786	85.2	16,283	92.6
April	23, 744	91.5	679	79.9	924	73.2	56	6.2	5,643	83.1	16,442	93.5
May	24, 277	93. 6	825	97.1	1,187	94.0	57	6.3	5,740	84.5	16,468	93.7
	24, 748	95. 4	850	100.0	1,232	97.5	68	7.5	6,051	89.1	16,547	94.1
	24, 742	95. 4	842	99.1	1,188	94.1	119	13.1	5,855	86.2	16,738	95.2
	25, 628	98. 8	841	98.9	1,263	100.0	909	100.0	5,769	84.9	16,846	95.8
SeptemberOctoberNovemberDecember	25, 945	100.0	801	94.2	1,186	93. 9	788	86.7	5,978	88.0	17,192	97.8
	25, 378	97.8	635	74.7	992	78. 5	218	24.0	6,146	90.5	17,382	98.9
	24, 929	96.1	397	46.7	648	51. 3	147	16.2	6,157	90.6	17,580	100.0
	24, 251	93.5	162	"19.1	384	30. 4	74	8.1	6,314	92.9	17,317	98.5

The variation from month to month in the number of wage earners employed in all industries combined was slight. The highest number, 25,945, was reported for September and the lowest, 22,138, for January. Of the four industries presented separately, three show considerable variation from month to month in the number of wage earners; however, the total number employed in these three industries is not large. The principal industry of the state is slaughtering and meat packing; the maximum number of employees in this industry, 6,794, was in February and the minimum, 5,643, in April. The artificial-stone industry shows a decided concentration of employment in the summer months; the same is true, in a somewhat less degree, of the brick and tile industry. The great bulk of the work in the canning and preserving industry is done in August and September, when the fruits and vegetables ripen. Exclusive of the four industries mentioned separately the industries of the state, as a whole, report a steady increase in the number of wage earners from 15,827 in January to 17,580 in November.

Prevailing hours of labor.—In the table following wage earners have been classified according to hours of labor prevailing in the establishments in which they are employed. In making this classification the

average number of wage earners employed during the year is used and the number employed in each establishment is classified as a total according to the hours prevailing in that establishment, even though some few employees work a greater or less number of hours.

It is evident from these figures that for the great majority of wage earners employed in the manufacturing industries of Nebraska the prevailing hours of labor range from 54 to 60 a week, or from 9 to 10 a day, only 11.8 per cent of the total being employed in establishments working less than 9 hours a day, and only 10.3 per cent being employed in establishments working more than 10 hours a day.

It will be noted that the artificial-stone, brick and tile, foundry and machine-shop, and slaughtering and meat-packing industries are principally on a 10-hour-per-day basis (60 hours per week), while the railroad repair shops and the men's clothing industries are mainly on a 9-hour basis. The prevailing hours in the flour-mill and gristmill industry are somewhat longer than in the other important specified industries, ranging from 60 to 72 hours, inclusive, per week for nearly all establishments, while in the manufacture of gas most of the wage earners work more than 72 hours per week.

	AVERAC	e numbe	R OF WAGE PREVAL	EARNER LING HOU	S IN ESTAB ES OF WOI	LISHMENT RK PER W	s groupei	ACCORD	NG TO
INDUSTRY.	Total.	48 and under.	Between 48 and 54.	54.	Between 54 and 60.	60.	Between 60 and 72.	72.	Over 72
All industries.	24,836	1,991	892	6,076	8,876	8,991	1,916	184	410
Artificial stone. Bread and other bakery products. Brick and tile Butter, cheese, and condensed milk Canning and preserving.	553 646 831 383 215	8 41 70 5 4	4 8 28 2	35 240 17 13	83 1 16	423 290 672 274 190	37 28 87	21 4	8
Carriages and wagons and materials. Cars and general shop construction and repairs by steam-railroad companies Clothing, men's, including shirts. Confectionery. Cooperage and wooden goods, not elsewhere specified.	200 3,685 887 383 95	1 8 2	302	15 1,985 511 159	110 637 66	74 115 222 95	948		
Copper, tin, and sheet-iron products. Dairymen's, poulterers', and apiarists' supplies. Flour-mill and gristmill products. Foundry and machine-shop products.	180 230 839 1,020	67 11 9	7 32 14 74	30 17 6 116	36 6 130	40 181 447 690	236	116 1	3
Gas, illuminating and heating. Leather goods. Liquors, malt Lumber and timber products.	400 266 424 543	11 1 305 3	1 8	9 60 148	191 261	8 37 21 131	33 20 17	21	1
Marble and stone work. Mattresses and spring beds. Paint and varnish Patent medicines and compounds and druggists' preparations.	187 113 112 86	22 3 10	66 23	57 86 61 22	1 10 46 16	41 17 2 15			
Printing and publishing Slaughtering and meat packing Tobacco manufactures All other industries	2,329 6,015 537 3,177	971 323 116	178 145	792 734 108 855	118 1,484 30 615	258 3,786 76 886	1 2 507	11 9	52

Location of establishments.—The next table shows the extent to which manufactures of Nebraska are centralized in cities of 10,000 population or over. (See Introduction.) The statistics for 1904 are omitted from this table because there was no census of population for that year, and it was impossible to determine the cities that came within the group having over 10,000 inhabitants.

			Locati Establisi		PER CE	
ITEM.	Year.	Total.	In cities with population of 10,000 and over.	Outside districts.	In cities with popu- lation of 10,000 and over.	Out- side dis- tricts.
Population	1910 1900	1,192,214 1,066,300	204,654 168,725	987,560 897,575	17. 2 15. 8	82. 8 # 84. 2
Number of establishments.	1909 1899	2,500 1,695	714 429	1,786 1,266	28. 6 25. 3	71. 4 74. 7
Average num- ber of wage earners.	1909 1899	24, 336 18, 669	17,085 12,707	7,251 5,962	70.2 68.1	29. 8 31. 9
Value of prod- ucts.	1909 1899	\$199,018,579 130,302,453	\$162,137,395 110,346,627	\$36,881,184 19,955,826	81. 5 84. 7	18. 5 15. 3
Value added by manufac- ture.	1909 1899	47,937,608 34,377,275	36,174,579 27,804,848	11,763,029 6,572,427	75. 5 80. 9	24. 5 19. 1

The four cities grouped in this table contain 17.2 per cent of the population of the state and 28.6 per cent of the total number of manufacturing establishments. These establishments, however, gave employment in 1909 to 70.2 per cent of the total number of wage earners, and reported 81.5 per cent of the total value of products and 75.5 per cent of the total value added by manufactures reported for all establishments in the state. The figures indicate that while little relative change took place during the 10 years between

the totals for the cities and for those of the districts outside, the latter reported a slightly greater relative increase in value of products and value added by manufacture than did the cities.

The increase in the population of Grand Island has affected slightly the grouping in the table. Prior to 1910 this city had less than 10,000 inhabitants, and so was included in the outside districts.

The population for 1910 and 1900 of the four cities which had 10,000 inhabitants or over in 1910 is given in the following statement:

	POPULATION.			
CITY.	1910	1900		
Omaha. Lincoln. South Omaha. Grand Island.	124,096 43,973 26,259 10,326	102,555 40,169 26,001 17,554		

 1 Population less than 10,000 in 1900; therefore, in the preceding table the statistics for Grand Island for 1899 are included with those for the discrets outside of cities.

The relative importance in manufactures of each of the four cities having a population of 10,000 or over in 1910 is shown in the following table, in which the value of products and the average number of wage earners are shown separately for 1909, 1904, and 1899:

CITY.		GE NUMI		UE OF PRODU	CTS.	
0111.	1909	1904 1899		1909	1904	1899
South Omaha Omaha Lincoln. Grand Island	6,306 8,023 2,140 616	5,662 5,822 1,617	6,327 5,276 1,104 (1)	\$92, 435, 712 60, 854, 550 7, 010, 135 1, 856, 998	\$67, 415, 177 54, 003, 704 5, 222, 620 (1)	\$69,508,899 38,074,244 2,763,484 (1)

¹ Figures not available.

Although ranking third in population in 1910, South Omaha was the leading manufacturing city of the state when measured by value of products. The value of its products, which were almost entirely those of the slaughtering and meat-packing industry, formed 46.4 per cent of the total for the state in 1909. During this year the city produced 96.9 per cent of the total value of products of the above-mentioned industry for the state. While a slight decrease appears in the total value of products for the city from 1899 to 1904, due to the temporary idleness of a large slaughtering and meat-packing establishment, a decided growth is shown for the more recent census period.

Omaha is the only city having a population of 50,000 and over and for which separate comparative statistics are given for individual industries. (See Table I.) Although the smelting and refining of lead is by far the most important industry in Omaha, the figures for the industry can not be given because to do so would disclose individual operations. In addition to the 11 industries presented separately in Table I, there are 11 other industries, some of which were among the most important in the city and none of which had a value of product of less than \$300,000 in 1909. They are included in the group of "All other industries" for reasons similar to those given for not showing comparative figures for all industries for the state. The 11 industries not shown in this table are: Bags, other than paper; boots and shoes, including cut stock and findings; cars and general shop construction and repairs by steam-railroad companies; the construction of steam-railroad cars, other than by railroad companies; coffee and spice, roasting and grinding; flourmill and gristmill products; food preparations; gas, illuminating and heating; liquors, distilled; smelting and refining, copper; and smelting and refining, lead.

Omaha and South Omaha, by location practically one city, constitute the real center of the manufacturing activity of the state. While the two cities have but 12.6 per cent of the population of the state, they employ 58.9 per cent of the average number of wage earners and produce 77 per cent of the total value of products.

Lincoln and Grand Island ranked third and fourth, respectively, among the cities in the value of products. The principal industries of Lincoln are butter and cheese and printing and publishing, although a considerable variety of other industries of lesser importance were reported. Comparative figures for Grand Island are not available. In 1909 the principal industries reported for this city were the steamrailroad car shops and the flour mills and gristmills.

Character of ownership.—The table that follows has for its purpose the presentation of conditions in respect to the character of ownership, or legal organization, of manufacturing enterprises. For all industries combined, comparative figures are given covering the cen-

suses of 1909 and 1904. Comparative data for 1899 are not available. Figures for 1909 only are presented for several important industries individually.

In order to avoid disclosing the operations of individual concerns, it is necessary to omit the statistics for several important industries from this table and the one following.

Industry and character of ownership.	Num- ber of estab- lish- ments.	Average number of wage earners.	Value of products.	Value added by manu- facture.
ALL INDUSTRIES: 1909 1904	2,500 1,819	24,336 20,260	\$199,018,579 154,918,220	\$47,937,608 80,866,592
Individual: 1909	1,511 1,074	3,298 2,727	13, 767, 422 9, 050, 696	5,938,527 3,929,829
Firm: 1909	451 367	1,436 1,670	8,974,303 7,113,867	2, 820, 270 2, 448, 620
Corporation: 1909	487 359	19,495 15,844	175,621,402 138,623,975	38, 977, 121 24, 456, 721
Other: 1909	51 19	107 19	655, 452 129, 682	201,690 31,422
Per cent of total: 1909	100. 0 100. 0	100. 0 100. 0	100. 0 100. 0	, 100. 0 100. 0
Individual: 1909	60. 4 59. 0	13. 6 13. 5	6.9 5.8	12. 4 12. 7
Firm: 19091904	18. 0 20. 2	5.9 8.2	4.5 4.6	5. 9 7. 9
Corporation: 1909 1904	19. 5 19. 7	80. 1 78. 2	88. 2 89. 5	81. 3 79. 2
Other: 1909	2.0 1.0	0, 4 0, 1	0.3 0.1	0.4 0.1
Bread and other bakery products, 1909	279 221 49 9	646 325 117 204	\$3,014,091 1,549,262 514,120 950,709	\$1,342,240 688,845 219,414 433,981
Per cent of total	79.2	100. 0 50. 3 18. 1 31. 6	100. 0 51. 4 17. 1 31. 5	100. 0 51. 3 16. 3 32. 3
Butter, cheese, and con- densed milk, 1909 Individual ¹ Corporation	12 11	383 51 293 39	\$7,681,272 652,278 6,559,186 469,808	\$1,246,526 95,826 1,085,323 65,377
Per cent of total	1 32.4	100. 0 13. 3 76. 5 10. 2	100.0 8.5 85.4 6.1	100.0 7.7 87.1 5.2
Flour-mili and gristmill prod- ucts, 1909 Individual Firm. Corporation	115 75	839 199 176 464	\$17,835,596 3,844,517 4,978,782 9,012,297	\$2,618,828 628,531 724,531 1,265,266
Per cent of total	46. 2 30. 1	100. 0 23. 7 21. 0 55. 3	100. 0 21. 6 27. 9 50. 5	100.0 24.0 27.7 48.3
Foundry and machine-shop products, 1909Individual	30 13	1,020 130 50 840	\$2,929,588 543,870 130,623 2,255,090	\$1,413,577 271,175 75,659 1,066,743
Per cent of total	41.1 17.8	100.0 12.7 4.9 82.4	100. 0 18. 6 4. 5 77. 0	100.0 19.2 5.4 75.5
Leather goods, 1909 Individual Firm Corporation	17	266 23 100 143	\$1,582,866 98,107 714,802 769,957	\$605,024 44,898 319,723 240,403
Per cent of total	56.7	100. 0 8. 6 37. 6 53. 8	100. 0 6. 2 45. 2 48. 6	100, 0 7, 4 52, 8 39, 7

¹ Includes the group "Other," to avoid disclosure of individual operations.
² Includes the group "Firm," to avoid disclosure of individual operations

INDUSTRY AND CHARACTER OF OWNERSHIP.	Num- ber of estab- lish- ments.	Average number of wage earners.	Value of products.	Value added by manu- facture.
Lumber and timber products, 1909 Individual Firm. Corporation.	ľ	543 96 31 416	\$2,02 1,366 221,323 75,737 1,724,306	\$795,425 132,918 44,687 617,820
Per cent of total. Individual Firm Corporation.	100. 0	100. 0	100. 0	100. 0
	50. 0	17. 7	10. 9	16. 7
	18. 7	5. 7	3. 7	5. 6
	31. 2	76. 6	85. 3	77. 7
Printing and publishing, 1909.	674	2,329	\$6,667,290	\$4,955,946
Individual	491	783	1,900,499	1,472,044
Firm	86	220	515,816	375,873
Corporation	74	1,276	4,112,919	2,902,549
Other	23	50	138,056	115,480
Per cent of total	100. 0	100. 0	100. 0	100. 0
	72. 8	33. 6	28. 5	29. 7
	12. 8	9. 4	7. 7	7. 6
	11. 0	54. 8	61. 7	60. 4
	3. 4	2. 1	2. 1	2. 3
Slaughtering and meat pack- ing, 1909 Individual Firm. Corporation	18 7 6 5	6,015 19 19 5,977	\$92,305,484 353,003 297,364 91,655,117	\$13,947,606 66,618 53,020 13,827,968
Per cent of total	100.0	100. 0	100. 0	100. 0
	38.9	0. 3	0. 4	0. 5
	33.3	0. 3	0. 3	0. 4
	27.8	99. 4	99. 3	99. 1

The most important distinction shown is that between corporate and all other forms of ownership. For all industries combined, 19.5 per cent of the total number of establishments were in 1909 under corporate ownership as against 80.5 per cent under all of the remaining forms. The corresponding figures for 1904 were 19.7 per cent and 80.3 per cent, respectively. In general, the larger establishments in all the industries reported were operated by corporations. At both census years, corporations controlled about four-fifths of the manufacturing activities of the state, as measured by average number of wage earners, value of products, or value added by manufacture.

The form of ownership prevailing in the different industries varied considerably. In all but two of the industries shown separately the most common form of ownership was the individual. The largest percentage of corporations is found in the foundry and machineshop and in the lumber industries. In the butter and cheese industry the most common form of ownership was the cooperative, classed under "Other" forms of ownership in the table. These are establishments operated largely by farmers, who organize for the purpose of securing a steady and better market for their milk and cream.

Size of establishment.—The tendency for manufacturing to become concentrated in large establishments, or the reverse, is a matter of interest from the standpoint of industrial organization. In order to throw some light upon it, the next table groups the establishments according to the value of their products. The table also shows the average size of establish-

ments for all industries combined and for important industries separately as measured by the number of wage earners, the value of products, and the value added by manufacture. The totals for all industries are shown for the last two censuses, while for certain important industries figures are given for 1909 only.

and the same of th				
INDUSTRY AND VALUE OF PRODUCTS.	Num- ber of estab- lish- ments.	Average number of wage earners.	Value of products.	Value added by manu- facture.
ALL INDUSTRIES: 1909	2,500 1,819	24,336 20,260	\$199,018,579 154,918,220	\$47,937,608 80,866,592
1909 1904	938	1,089 1,034	2,951,130 2,059,696	1,907,985 1,439,480
1909. 1904.	685 451	2,477 1,980	6,778,610 4,628,580	3,844,645 2,529,238
\$5,000 and less than \$20,000: 1904 \$20,000 and less than \$100,000: 1909 1904 \$100,000 and less than \$1,000,000:	399 320	4, 220 3, 727	17,100,526 13,315,999	6,781,959 5,393,601
		7,862 6,359	35, 055, 151 24, 900, 507	13, 363, 538
1904 \$1,000,000 and over: 1909 1904	17	8,688	137, 133, 162	9, 109, 414 22, 039, 481 12, 334, 859
Per cent of total:	9	7,160	110, 013, 438	12,334,859
1909. 1904. Less than \$5,000:	100.0	100. 0 100. 0	100. 0 100. 0	100.0 100.0
1909	50. 6 51. 6	4. 5 5. 1	1.5 1.3	4.0 4.7
\$5,000 and less than \$20,000: 1909. 1904. \$20,000 and less than \$100,000:	27. 4 24. 8	10. 2 9. 8	3. 4 3. 0	8.0 8.2
1909 1904 \$100,000 and less than \$1,000,000:	16.0 17.6	17. 3 18. 4	8. 6 8. 6	14.1 17.5
\$100,000 and less than \$1,000,000: 1909. 1904. \$1,000,000 and over:	5. 3 5. 6	32. 3 31. 4	17. 6 16. 1	27. 9 29. 7
	0.7	35. 7 35. 3	68. 9 71. 0	· 46.0
1904. Average per establishment: 1909 1904		10 11	\$79,607 85,167	\$19,175 16,969
Bread and other bakery products, 1909. Less than \$5,000. \$5,000 and less than \$20,000. \$20,000 and less than \$100,000 1	279 132 120 27	646 74 247 325	\$8,014,091 384,092 1,060,564 1,569,435	\$1,342,240 174,949 482,963 684,328
Per cent of total. Less than \$5,000. \$5,000 and less than \$20,000. \$20,000 and less than \$100,000¹ Average per establishment.	100.0 47.3 43.0 9.7	100. 0 11. 5 38. 2 50. 3	100. 0 12. 7 35. 2 52. 1 \$10, 803	100.0 13.0 36.0 51.0 \$4,811
Butter, cheese, and con- densed milk, 1909	37 3 8 15 8	388 1 12 42 143 185	\$7,681,272 10,028 102,371 658,787 2,628,082 4,282,004	\$1,246,526 1,808 16,549 96,414 394,471 737,284
Per cent of total. Less than \$5,000. \$5,000 and less than \$20,000. \$20,000 and less than \$100,000. \$100,000 and less than \$1,000,000. \$1,000,000 and over. Average per establishment.	100. 0 8. 1 21. 6 40. 5 21. 6 8. 1	100.0 0.3 3.1 11.0 37.3 48.3	100. 0 0. 1 1. 3 8. 6 34. 2 55. 7 \$207, 602	100.0 0.1 1.3 7.7 31.6 59.2 \$33,690
Flour-mill and gristmill prod- uots, 1909	249 31 47 129 42	839 2 35 302 500	\$17,835,596 72,789 560,447 5,576,850 11,625,510	\$2,618,328 15,189 117,799 970,125 1,515,215
Per cent of total Less than \$5,000. \$5,000 and less than \$20,000. \$20,000 and less than \$100,000. \$100,000 and less than \$1,000,000. Average per establishment.	100. 0 12. 4 18. 9 51. 8 16. 9	100. 0 0. 2 4. 2 36. 0 59. 6	100. 0 0. 4 3. 1 31. 3 65. 2 \$71,629	100.0 0.6 4.5 37.1 57.9 \$10,515

¹ Includes the group "\$100,000 and less than \$1,000,000."
2 Includes the group "\$1,000,000 and over."

INDUSTRY AND VALUE OF PRODUCTS.	Num- ber of estab- lish- ments.	Average number of wage earners.	Value of products,	Value added by manu-facture.
Foundry and machine-skop products, 1909	73 24 28 16 5	1,020 24 134 271 591	\$2,929,583 64,372 297,960 762,829 1,804,422	\$1,413,577 37,050 190,055 365,564 820,908
Per cent of total Less than \$5,000. \$5,000 and less than \$20,000. \$100,000 and less than \$100,000. Average per establishment.	100. 0 32. 9 38. 4 21. 9 6. 8	100. 0 2. 4 13. 1 26. 6 57. 9 14	100.0 2.2 10.2 26.0 61.6 \$40,131	100.0 2.6 13.4 25.9 58.1 \$19,364
Leather goods, 1909	30 11 9 4 6	266 11 25 32 198	\$1,582,866 33,320 97,418 160,316 1,291,812	\$605.024 17,526 48,315 61,910 477,273
Per cent of total Less than \$5,000 \$5,000 and less than \$20,000 \$20,000 and less than \$100,000 \$100,000 and less than \$1,000,000 Average per establishment.	36. 7 30. 0 13. 3 20. 0	100. 0 4. 1 9. 4 12. 0 74. 4	100. 0 2. 1 6. 2 10. 1 81. 6 \$52,762	100.0 2.9 8.0 10.2 78.9 \$20,167
Lumber and timber prod- ucts, 1909. Less than \$5,000. \$5,000 and less than \$20,000. \$20,000 and less than \$100,000. \$100,000 and less than \$1,000,000.	48 18 14 11 5	543 15 62 184 282	\$2,021,866 46,833 140,276 435,989 1,398,268	\$795,425 29,515 87,130 212,517 466,263
Per cent of total Less than \$5,000 \$5,000 and less than \$20,000 \$20,000 and less than \$1,000,000 \$100,000 and less than \$1,000,000 Average per establishment	100. 0 37. 5 29. 2 22. 9 10. 4	100. 0 2. 8 11. 4 33. 9 51. 9	100. 0 2. 3 6. 9 21. 6 69. 2 \$42,112	100.0 3.7 11.0 26.7 58.6 \$16,571
Printing and publishing, 1909. Less than \$5,000. \$5,000 and less than \$20,000 \$20,000 and less than \$100,000. \$100,000 and less than \$1,000,000.		2,329 488 549 562 730	\$6,667,290 1,135,248 1,210,342 1,373,699 2,948,001	\$4,955,946 901,897 956,450 949,219 2,148,380
Per cent of total Less than \$5,000 \$5,000 and less than \$20,000 \$20,000 and less than \$100,000 \$100,000 and less than \$1,000,000 Average per establishment	100. 0 72. 6 20. 8 4. 9 1. 8	100. 0 21. 0 23. 6 24. 1 31. 3	100. 0 17. 0 18. 2 20. 6 44. 2 \$9,892	100. 0 18. 2 19. 3 19. 2 43. 3 \$7, 353
Slaughtering and meat pack- ing, 1909. \$5,000 and less than \$20,000 \(^1\). \$20,000 and less than \$100,000. \$1,000,000 and over \(^2\).	18 4 8 6	6,015 8 23 5,984	\$92,805,484 39,725 450,651 91,815,108	\$18,947,606 13,123 91,354 13,843,129
Fer cent of total. \$5,000 and less than \$20,000 1 \$20,000 and less than \$1,00,000 \$1,000,000 and over 2. Average per establishment.	100. 0 22. 2 44. 4 33. 3	100. 0 0. 1 0. 4 99. 5 334	100. 0 (3) 0. 5 99. 5 \$5,128,082	100. 0 0. 1 0. 7 99. 2 \$774,867

1 Includes the group "Less than \$5,000."
2 Includes the group "\$100,000 but less than \$1,000,000."
2 Less than one-tenth of 1 per cent.

This table shows that in 1909 of the 2,500 establishments only 17, or seven-tenths of 1 per cent, had a value of product exceeding \$1,000,000. These establishments, however, employed an average of 8,688 wage earners, or 35.7 per cent of the total number in all establishments, and reported 68.9 per cent of the total value of products and 46 per cent of the total value added by manufacture.

On the other hand, small establishments—that is, those having a value of product of less than \$5,000constituted a considerable proportion (50.6 per cent) of the total number of establishments, but the value

of their product amounted to only 1.5 per cent of the total. The great bulk of the manufacturing was carried on in establishments having a product valued at not less than \$100,000 each.

During the five years from 1904 to 1909 no clear tendencies can be seen as to changes in the relative importance of the classes. During this period the average number of wage earners per establishment decreased from 11 in 1904 to 10 in 1909, and the average value of products per establishment from \$85,167 to \$79,607. On the other hand, the average value added by manufacture per establishment increased from \$16,969 in 1904 to \$19,175 in 1909. The table shows further that in all the industries shown separately, with the exception of the bakeries and the printing and publishing establishments, the bulk of the value of product is contributed by the establishments having a value of products in excess of \$100,000.

In some respects, and especially from the standpoint of conditions under which persons engaged in manufactures work, the best classification of establishments to bring out the feature of size is a classification according to the number of wage earners employed. The next table shows, for 1909, such a classification for all industries combined and for 11 important industries individually, and gives not only the number of establishments falling in each group but also the average number of wage earners employed.

The per cent distribution of the number of establishments is not shown in this table; of the 2,500 establishments reported for all industries, 19.2 per cent employed no wage earners; 62.6 per cent, 1 to 5; 12.2 per cent, 6 to 20; and 3.3 per cent, 21 to 50. The most numerous single group consists of the 1,564 establishments employing from 1 to 5 wage earners, and the next of the 481 establishments employing no wage earners. There were 15 establishments that employed over 250 wage earners and 4 that employed over 1,000.

Of the total number of wage earners, 43.4 per cent were in establishments employing over 250 wage The single group having the largest number of employees was the group employing over 1,000 wage earners. This group, composed in most part of slaughtering and meat-packing establishments, employed 6,451 wage earners, or 26.5 per cent of the total. The individual industries listed in this table, but not in the preceding one, namely, railroad repair shops, men's clothing, and malt liquor, are industries in which comparatively large establishments do most of the business, as appears from the classification according to the number of wage earners.

				1	STABLISH	MENTS E	MPLOYING			=
industry.	Total.	No wage earners.	1 to 5 wage earners.	6 to 20 wage earners.	21 to 50 wage earners.	51 to 100 wage earners.	101 to 250 wage earners.	251 to 500 wage earners.	501 to 1,000 wage earners.	Over 1,000 wage earners.
				NUMBE	R OF EST	ABLISHME	NTS.			-
All industries Bread and other bakery products. Butter, cheese, and condensed milk. Cars and general shop construction and repairs by steam-railroad com-	37	481 71 3	1,564 191 22	305 15 7	82 1 2	39	14 1	9	2	
panies. Clothing, men's, including shirts. Flour-mill and gristmill products. Foundry and machine-shop products.	13 12 249 73	52 8 3	160 35 16	35 22 6	2 1 6 5	3 2 1	2 2 1 1	i		1
Liquors, malt. Lumber and timber products. Printing and publishing. Slaughtering and meat packing. All other industries.	48 674	1 7 189 1 1 146	2 22 415 10 689	5 13 51 2 145	1 3 13 48	5 3 5	1 1 5	3		3
		11	AV	ERAGE N	UMBER O	F WAGE I	EARNERS.		<u>'</u>	1
All industries Bread and other bakery products. Butter, cheese, and condensed milk. Cars and general shop construction and repairs by steam-railroad com-	24,336 646 383		3,048 351 44	8,252 133 81	2,708 22 69	2,650 189	2,113 140	+2,876	1,243	6,451
panies. Clothing, men's, including shirts. Flour-mili and gristmill products. Foundry and machine-shop products.	887 839 1,020 266		6 342 77 28	46 307 241 60	65 31 202 178	245 138 60	242 321 130 166	334		1,388
Liquors, malt Lumber and timber products. Printing and publishing Slaughtering and meat packing All other industries.	424 543 2, 329		9 52 807 25 1,302	61 171 546 13 1,593	1,583	330 214 355 1,119	193 180 741	961	734	
		<u> </u>	PER CENT	r of Ave	RAGE NU	IBER OF	WAGE EA	RNERS.		<u> </u>
All industries. Bread and other bakery products. Butter, cheese, and condensed milk. Cars and general shop construction and repairs by steam-railroad com-	100.0		12.5 54.3 11.5	13.4 20.6 21.1	11.1 3.4 18.0	10.9	8.7 21.7			
panies. Clothing, men's, including shirts. Flour-mill and gristmill products. Foundry and machine-shop products. Leather goods. Liquors, malt. Lumber and timber products. Printing and mublishing.	100. 0 100. 0 100. 0 100. 0 100. 0		9.6 34.7	5. 2 36. 6 23. 6 22. 6 14. 4 31. 5 23. 4	1.8 3.5 19.8 66.9 5.7 19.5 18.4	77.8 39.4 15.2	6. 6 36. 2 15. 5 16. 3	38.9		
Slaughtering and meat packing. All other industries.	100.0		0. 4 17. 8	0.2	21.7	15.3	3.0 10.2		12.2	

Expenses.—As stated in the Introduction, the census does not purport to furnish figures that can be used for determining the cost of manufacture and profits. Facts of interest can, however, be brought out concerning the relative importance of the different classes of expenses which make up the total.

The table following shows in percentages the distribution of expenses among the classes indicated for all industries combined and for certain important industries separately. The figures on which the percentages are based appear in Table II.

	PER CENT OF TOTAL EXPENSES REPORTED.						
industry.	Sal- aries.	Wages.	Ma- terials.	Miscel- laneous ex- penses.			
All industries Bread and other bakery products Butter, cheese, and condensed milk Cars and general shop construction and repairs by steam-railroad companies. Clothing, men's, including shirts Flour-mill and gristmill products. Foundry and machine-shop products. Leather goods Liquors, malt. Lumber and timber products. Printing and publishing. Slaughtering and meat packing. All other industries.	7.0 4.9 1.9 9.7 5.3 9.9 5.8	7.6 15.7 3.5 48.9 20.2 3.1 22.2 14.3 11.2 19.6 27.1 3.9 8.0	82.3 70.4 88.5 37.2 67.9 91.7 56.7 71.2 24.0 67.4 33.2 90.0 80.4	7.1 9.1 5.3 6.9 6.9 3.2 11.4 9.1 54.9 7.3 24.2 4.5 8.6			

This table shows that, for all industries combined 82.3 per cent of the total expenses was incurred for materials, 10.6 per cent for services—that is, salaries and wages—and but 7.1 per cent for other purposes. As would be expected, these proportions vary greatly in the different industries. The large percentage shown for miscellaneous expenses for the malt-liquor industry is due to the inclusion of internal-revenue taxes.

Engines and power.—The table following shows, for all industries combined, the number of engines or other motors, according to their character, employed in generating power (including electric motors operated by purchased current), and their total horse-power at the censuses of 1909, 1904, and 1899. It also shows separately the number and horse-power of electric motors, including those operated by current generated in the manufacturing establishments.

The table indicates that the absolute increase in primary power was chiefly in power generated by steam, although power generated by gas engines and rented electric power showed much greater percentages of increase. Water power remained about the same at the three censuses. A more general use of gas engines is shown, the number of such engines reported being 686 in 1909, as against 334 in 1904. The figures also

show that the practice of renting power is on the increase, 12 per cent of the total power being rented in 1909, as against but 5.4 per cent in 1904 and 2.9 per cent in 1899. The use of electric motors for the purpose of applying the power generated within the establishments is also shown to be rapidly becoming more common, increasing from 1,532 horsepower in 1899 to 5,762 in 1904 and 8,412 in 1909.

						~==			
POWER.	OFE	UMBE NGINE LOTOR	S OR	но	RSEPOW	ER.	DISTR HOR	N OF	
	1909	1904	1899 1	1909	1904	1899 1	1909	1904	1899
Primary power,	2,694	1,010	1,887	64,466	46,372	41,825	100.0	100.0	100.0
Owned	1,366	1,010	1,337	56,726	43,881	40,608	88.0	94.6	97. 1
SteamGasWater wheelsWater motorsOther	537 686 135 8	516 334 156 4	813 358 166 (²)	44,806 4,408 7,361 75 76	34,012 2,035 7,130 91 613	31,048 1,919 7,513 (2) 128	69.5 6.8 11.4 0.1 0.1	73.3 4.4 15.4 0.2 1.3	74. 2 4. 6 18. 0 (2) 0. 3
Rented	1,328	(2)	(2)	7,740	2,491	1,217	12.0	5.4	2.9
ElectricOther	1,328	(2)	(2)	7,530 210	2,364 127	866 351	11.7 0.3	5. 1 0. 3	2.1
Electric motors	1,940	300	90	15,942	8,126	2,398	100,0	100,0	100.0
Run by current generated by establishment	612 1,328	300 (²)	90 (2)	8,412 7,530	5,762 2,364	1,532 866	52.8 47.2	70. 9 29. 1	63.9 36.1

¹ Includes the neighborhood industries and hand trades, omitted in 1904 and 1909.

8 Not reported.

Fuel.—Closely related to the question of kind of power employed is that of the fuel used in generating this power, or otherwise as material in the manufacturing processes.

The following table shows the quantity of each kind of fuel used in 1909 for all industries combined and for certain selected industries:

INDUSTRY,	Anthra- cite coal (tons).	Bitu- minous coal (tons).	Coke (tons).	Wood (cords).	Oil, in- cluding gaso- line (bar- rels).	Gas (1,000 feet).
All industries Bread and other bakery prod-	2,829	871,666	88,574	9,513	134,771	18,429
ucts Brick and tile Butter, cheese, and condensed	573	3,844 56,009	1,193 2,027	4,057 1,825	164 2,155	3,150
milk Cars and general shop construc-		8,685	39		19,712	
tion and repairs by steam- railroad companies	27	363,945	151	3,123	4,066	191
shirts. Flour-mill and gristmill prod-	8	808			8	
roundry and machine-shop	741	61,036	 	94	2,610	• • • • • • • • • • • • • • • • • • • •
products	369 38	4,700 12,159 623	2,216 18,053	186	857 78,904 44	1,005 1,774 106
Liquors, malt Lumber and timber products	112	21,934 2,124	20	93	12, 134 384	100
Printing and publishing Slaughtering and meat packing.	324	6,351 242,154	114	10 7	1,198	5,535 126
All other industries	630	87,294	9,761	111	11,149	6,542

Note.—In addition, there were 169 tons of other varieties of fuel reported.

SUPPLEMENTARY DATA REGARDING IMPORTANT INDUSTRIES.

(With statistics for laundries and custom gristmills.)

For certain industries the Census Bureau collects, by means of special schedules, details regarding the quantity and cost of materials and the quantity and value of products which do not appear on the general schedule. Certain data of this character for four important industries in the state of Nebraska are here presented.

Slaughtering and meat packing.—This classification includes wholesale slaughtering and meat-packing establishments and those engaged in the manufacture of sausage only. The following tabular statement gives the kind, quantity, and cost of materials used and the quantity and value of the various products at the censuses of 1909, 1904, and 1899:

MATERIAL OR PRODUCT.	1909	1904	1899 1	MATERIAL OR PRODUCT.	1909	1904	1899 1
Materials used, total cost	\$78,857,878	\$61,277,610	\$63,048,186	Pork, fresh:			
Beeves slaughtered:	` ` '			Pounds	98, 834, 601	83, 484, 004	84, 632, 189
Number	651, 258	627, 129	531,032	Value	\$ 8,624,522	\$5,886,392	\$5,618,922
Cost	\$32,069,207	\$25, 103, 912	\$24,533,887	Pork, salted or cured: Pounds	704 040 400		
alves slaughtered:	FO 4FO		5 454	Pounds	184, 213, 423	250,832,315	346, 490, 410
Number Cost	58, 158	9,707	8,454	Value. Sausage, fresh or cured	\$20, 252, 674	\$20,645,428	\$24, 174, 049
heep slaughtered:	\$637,158	\$75, 635	\$121,878	All other fresh most:	\$2, 108, 874	\$1,223,537	\$1,483,558
Number	1, 127, 962	949,310	723,520	All other fresh meat: Pounds	5,319,504	8, 198, 486	(2)
Cost	\$5,429,148	\$3,482,582	\$3,076,671	Value	\$343,573	\$561,107	(2) (2)
logs slaughtered:	00, 120, 130	40, 102, 002	40,010,011	Lard:	4010,010	4001,121	(-)
Number	2, 103, 602	2, 358, 325	2,733,304	Pounds	89,851,980	84,703,231	94,801,004
COSE	\$32,535,715	\$27,659,297	\$27,846,114	Value	\$9, 163, 052	\$5,851,401	\$5,875,550
uel and rent of powerll other materials	562,777	466, 464	355, 209	Tallow, oleo stock, and stearin:			
ll other materials	7, 123, 873	4, 489, 720	7, 114, 427	Pounds	20,525,345	(3) (2)	(2) (2)
				Value	\$1,757,624	(2)	(²)
Products, total value	\$92,305,484	\$69,328,920	\$71,280,366	Fertilizers and fertilizer materials:	04 400	00 010	46.444
Beel, fresh: Pounds	054 050 410	007 401 060	207 706 540	TonsValue.	24,469 \$579,591	23,310	15,414
Volue	354, 358, 419	337, 481, 262	307,786,549 \$22,627,020	Hides:	4018,091	\$617,019	\$ 251, 258
Value Beef, salted or cured:	\$26,914,613	\$20,022,154	\$24,U2¢,U2U	Number	687.031	686,665	528, 256
Pounds	6,750,949	15,006,931	11,945,633	Pounds	39,975,521	39,860,510	31,446,074
Pounds Value	\$629, 441	\$583,349	\$773,966	Value	\$5,439,014	\$3,726,966	\$2,927,334
	* U * U, 11*	4000,022	V/10/110	Pelts:		,,	. ,
Pounds	7,609,474	1,162,620	1,832,589	Number	1,127,937	956,686	(2) (2)
Value	\$664,563	\$71,843	\$145,809	Value	\$1,410,685	\$1,003,744	(2)
lutton, fresh; Pounds	· !			All other products, including custom	242 242 252		
Pounds	45, 101, 857	42,556,050	32,991,157	or contract work	\$10,340,297	\$6,389,097	\$4,704,716
Value	\$4,076,961	\$2,746,883	\$2,698,184		ļ		

Excluding statistics for 2 establishments, to avoid disclosure of individual operations. Figures not available.

There were 24,129, or 3.8 per cent, more beeves slaughtered in 1909 than in 1904; 178,652, or 18.8 per cent, more sheep; and 48,451, or 499.1 per cent, more calves; but a decrease of 254,723, or 10.8 per cent, took place in the number of hogs. In the product the number of pounds of beef, fresh and cured, increased 8,621,175 from 1904 to 1909, that of mutton 2,545,807, and of veal 6,446,854, while the amount of pork decreased 51,268,295 pounds. The total value of products increased \$22,976,564 during the same period. The percentage of increase in value is somewhat greater than that in the quantity of meat produced, due to the higher prices of meats that prevailed in 1909.

Flour-mill and gristmill products.—This is one of the important industries of Nebraska, and shows a rapid development for the last 10 years.

The following tabular statement gives the quantity and value of products for 1909, 1904, and 1899:

PRODUCT.	1909	1904	1899
Total value	\$17,835,596	\$12,190,303	\$7,794,130
White-			
BarrelsValue	2,252,828 \$11,379,662	1,730,468 \$7,897,128	1,666,390 \$5,150,851
Graham→			
Barrels	14,722	9,530	(1)
Value Corn meal and corn flour:	\$71,057	\$42 , 607	(*) .
Barrela	425, 413	542,099	310, 202
BarrelsValue	\$1,222,670	\$1,133,437	\$440, 192
Rve flour:			
Barrels	26, 475	51,059	49,792
Value	\$120,425	\$198,749	\$127,634
Buckwheat flour:	281,389	224,660	258, 240
PoundsValue	\$10,842	\$7,276	\$7,413
Hominy:	\$20,012	. 41,210	01, 220
PoundsValue	8,279,732	8,528,940	5,249,000
Value	\$94,709	\$93,824	\$40,561
Grits:			
Pounds	26,390,992	(2)	(2) (2)
Value	\$406,648	(2)	(*)
Feed: Tons	97,159	82,388	85, 458
Value	\$2,353,508	\$1,299,977	\$1,067,221
0.00	42,000,000	42,200,200	4-,001,2
Tons	91,903	86,723	68, 677
Value	\$1,798,390	\$1,200,205	\$708,621
All other products	\$377,085	\$317,100	\$ 251,637

¹ Figures not available.

There was an increase of 522,360, or 30.2 per cent, in the number of barrels of white wheat flour from 1904 to 1909, and an increase of \$3,482,534, or 44.1 per cent, in its value. The value of corn meal and corn flour increased 7.9 per cent, but the quantity decreased 21.5 per cent. Rye flour was the only product showing decreases in both quantity and value.

Of the total value of products reported in 1909, the value of the white wheat flour, amounting to \$11,379,662, formed 63.8 per cent, and the value of offal, the principal part of which is the by-product of the manufacture of wheat flour, was 10.1 per cent. The value of feed amounted to \$2,353,508, or 13.2 per cent, and of corn meal and corn flour \$1,222,670, or 6.9 per cent, of the total value of products for the industry in the state.

Butter, cheese, and condensed milk.—This industry, although showing a decrease in the number of establishments for the last 10 years, shows a large increase in the value of products. The decrease in number of establishments is due to a change in the manner of conducting the industry. In 1899 there were a great

number of small local creameries, which to a great extent have been abandoned and in their stead large central plants established in the larger cities. For instance, in 1899 Omaha had but two small establishments, while in 1909 the city had four large establishments with products valued at \$3,785,873, or 49.3 per cent of the total value of products for the industry in the entire state.

A slight decrease since 1899 is reported in the number of pounds of milk used, but a large increase in the amount of cream, which is due to the fact that a larger part of the cream is now being separated on the farms prior to sending it to the factories. In 1909 only 14 factories were reported as operating cream separators, against 65 in 1904 and 325 in 1899.

The following table gives the quantity and value of products of the butter and cheese industry for 1909, 1904, and 1899:

PRODUCT.	1909	1904	1899
Total value	\$7,681,272	\$8,326,110	\$2,253,893
Packed solid—	1	ii ii	
Pounds	13, 652, 328	10,573,016	10,077,362
Value	\$3,654,578	\$2,074,694	\$1,864,748
Prints or rolls—	1-, 00-, 010	4-,0.1,001	4-10011130
Pounds	10, 320, 834	5, 462, 452	1,648,818
Value	\$2,915,506	\$1,089,606	\$310,852
Cream sold:	' '	· · · · · · · · · · · · · · · · · · ·	,022
Pounds	281,811	1,077,068	497, 264
Value	\$27,149	\$80,497	\$30,133
Cheese:			
Full cream—	400		
Pounds	77,122	158,470	294,300
Value	\$10,407	\$17,166	\$29,430
All other products	\$1,073,632°	\$64,147	\$18,730

In 1899 only 14.1 per cent of the butter produced was put up in prints and rolls, while in 1909, 43.1 per cent was put up in this way. During the past few years the production of cheese has decreased until in 1909 reports were received from but three cheese factories in the state, which reported only \$10,407 as the value of cheese manufactured.

The large increase in the value of "All other products" from 1904 to 1909 is due to the fact that in the latter year a number of the establishments carried on a combined manufacturing and mercantile business, the two being so closely connected that it was not practical to separate the manufacturing from the mercantile expenses. There is also a large amount of reworked butter included in this item.

Printing and publishing.—While the printing and publishing industry of Nebraska showed a marked growth when measured by value of products, there was a slight decrease in the total number of publications as shown in the following tabular statement:

	NUMBER OF PUBLICATIONS.			AGGREGATE CIRCULATION PER ISSUE.			
PERIOD OF ISSUE.	1909	1904	1899	1909	1904	1899	
Total. Daily Sunday. Weekly Semiweekly and triweekly. Monthly All other classes.	623 34 8 521 16 35	636 31 8 535 18 39 5	547 32 9 454 17 28 7	2,803,151 262,109 129,050 1,074,554 31,085 684,513 121,840	185,835 99,779 861,840	1,095,538 122,414 (1) 650,349 54,208 255,935 12,632	

1 Included in circulation of dailies.

² Combined with hominy.

With the exception of the daily, Sunday, and all other publications, the several kinds of publications show decreases in number since 1904. On the other hand, a marked increase is shown in the circulation per issue for each class, with the exception of those included in "All other classes."

The 34 daily and 8 Sunday papers were all printed in English, but a great variety of languages is found in the other publications. Of the weeklies, 487 were published in English, 16 in German, 10 Bohemian, 2 Swedish, 3 Danish, 1 Polish, 1 English and German, and 1 Danish and Norwegian. Of the semiweeklies and triweeklies, 15 were in English and 1 Danish; of the monthlies, 31 were in English, 2 Swedish, 1 Danish, and 1 Indian. Of the other publications, there were 5 in English, 3 German, and 1 Bohemian, making a total of 580 in English, 19 German, 11 Bohemian, 5 Danish, 4 Swedish, 1 Indian, 1 Polish, 1 English and German, and 1 Danish and Norwegian.

Laundries.—Statistics for steam laundries are not included in the general tables or in the totals for manufacturing industries. There were 76 such establishments in the state of Nebraska, 17 of which were in Omaha and 7 in Lincoln.

The following statement summarizes the statistics:

Number of establishments	76
Persons engaged in the industry	1, 314
Proprietors and firm members	84
Salaried employees	120
Wage earners (average number)	1,110
Primary horsepower	1,510
Capital	\$871,600
Capital. Expenses	\$871, 600 946, 140
Expenses. Services.	
Expenses. Services. Materials.	946, 140 554, 245 255, 620
Expenses. Services.	946, 140 554, 245 255, 620 136, 275

The most common form of organization was the individual, with 43 establishments. The firm and the corporate forms of ownership were represented by 19 and 14 establishments, respectively. Thirty-one establishments had receipts for the year's business of less than \$5,000; 24, \$5,000 but less than \$20,000; 21, \$20,000 but less than \$100,000.

The number of wage earners employed each month and the per cent which this number represented of

the greatest number employed in any month were as follows:

	WAGE E	ARNERS.		WAGE EARNERS					
MONTE.	Number.	Per cent of maxi- mum.	MONTH.	Number.	Per cent of maxi- mum.				
January February March April May June	1,041 1,050 1,061 1,074 1,080 1,114	89. 1 89. 9 90. 8 92. 0 92. 5 95. 4	July	1, 168	97. 9 100. 0 99. 5 98. 3 97. 2 97. 6				

The different kinds of primary power, the number of engines, and the amount of horsepower used in 1909 are shown in the following tabular statement:

KIND.	Number of engines or motors.	Horse- power.
Primary power, total Owned Steam Gas Rented—Electric	70	1,510 1,354 1,282 72 156

The kind and amount of fuel used are shown in the following statement:

KIND.	Unit.	Quantity.
Bituminous coal. Coke. Oil. Gas.	Tons	17,554 28 649 6,046

Custom gristmills.—Statistics for custom gristmills are not included in the general tables or in the totals for manufacturing industries, but are presented in the following summary:

Number of establishments		32
Persons engaged in the industry		107
Proprietors and firm members		97
Wage earners (average number)		10
Primary horsepower		714
Capital	\$134,	223
Expenses.		
Services	5,	130
Materials.	1 142,	731
Miscellaneous	3,	466
Value of products	1 174,	291

¹ Includes estimate of all grain ground.

SUPPLEMENT FOR NEBRASKA.

TABLE I.—COMPARATIVE SUMMARY FOR 1909, 1904, AND 1899. THE STATE-ALL INDUSTRIES COMBINED AND SELECTED INDUSTRIES.

			PF	RSONS E INDU		IN							Value			
INDUSTRY.	Census.	Num- ber of estab- lish- ments.	Total.	Pro- prie- tors and	Sala- ried em-	Wage earn- ers (aver-	Pri- mary horse- power.	Capital.	Salaries.	Wages.	Cost of mate- rials.	Value of prod- ucts.	added by manu- fac- ture.			
		11101100	Total.	firm mem- bers.	ploy- ees.	age num- ber).			Expressed in thousands.							
STATE—All industries	1909 1904 1899	2,500 1,819	31,966 25,356	2,522 1,904	5,108 3,192 2,296	24,336 20,260 18,669	64,466 46,372 41,825	\$99,901 80,235 65,906	\$5,491 3,075 2,107	\$13,948 11,022	\$151,081 124,052	\$199,019 154,918	\$47,938 30,866			
Artificial stone	1909 1904	286 26	934 126	346 34	35 9	553 83	563 25	825 77	29 6	8,842 337 45	95,925 514 66	180,302 1,226 150	84,377 712			
Bread and other bakery products	1909 1904 1899	279 138 91	1,155 567 478	327 160 102	182 24 44	646 383 332	342 183	1,092 654 551	115 22 31	373 188 139	1,672 720 505	3,014 1,351 1,062	1,342 631 557			
Brick and tile	1909 1904 1899	78 99 106	978 1,084 1,029	80 129 134	67 50 40	831 905 855	4,033 3,510 2,254	2,649 1,566 1,276	67 41 26	465 471 328	278 277 203	1,161 1,132 840	883 855 637			
Butter, cheese, and condensed milk	1909 1904 1899	37 40 93	602 390 446	14 24 47	205 113 66	383 253 333	1,032 861 2,263	2,975 1,861 952	196 102 41	256 137 147	6,435 2,672 1,854	7,681 3,326 2,254	1,246 654 400			
Canning and preserving.	1909 1904 1899	12 18 5	250 317 176	7 5 6	28 20 9	215 292 161	569 378 127	511 357 124	29 11 6	63 62 22	269 809 131	481 559 211	212 250 80			
Carriages and wagons and materials	1909 1904 1899	22 20 29	247 188 197	23 27 62	24 11 11	200 150 124	224 101	459 212 134	20 9 9	131 87 67	251 128 90	577 318 247	326 190 157			
Cars and general shop construction and repairs by steam-railroad companies.	1909 1904 1899	13 30 23	4,021 3,626 2,572		336 381 114	3,685 3,245 2,458	6,616 4,210 2,037	6,311 5,975 3,035	326 189 100	2,271 2,109 1,421	1,724 1,917 1,010	4,642 4,395 2,624	2,918 2,478 1,614			
Clothing, men's, including shirts	1909 1904 2 1899	$^{12}_{9}$	963 719	6 5	70 22	887 692	323 178	858 413	70 22	288 216	967 726	1,545 1,065	578 339			
Confectionery	1909 1904 1899	18 10 5	523 314	13 6	127 54 44	383 254 126	241 68	545 263 112	121 49 17	127 87 32	705 201 137	1,176 542 248	471 341 111			
Cooperage and wooden goods, not elsowhere specified.	1909 1904 1899	4 7 8	108 119	1 7	12 10 7	95 102 145	204 233	179 138 127	18 11 8	66 49 72	342 188 298	496 269 426	154 81 128			
Copper, tin, and sheet-iron products	1909 1904 1899	37 110 5	245 65	44 14	21 1 6	180 50 32	100 8	323 48 27	(a) 3	121 33 17	289 56 35	562 128 69	273 72 34			
Dairymen's, poulterers', and a piarists' supplies	1909 1904	16 8	316 136	18 6	68 23	230 107	345 94	350 168	54 13	135 57	459 95	941 247	482 152			
Flour-mill and gristmill products	1909 1904 1899	249 234 236	1,455 1,324	293 294	323 167 137	839 863 682	19,907 17,951 14,454	9,472 6,497 4,049	323 153 102	519 468 355	15,217 10,153 6,153	17,836 12,190 7,794	2,619 2,037 1,641			
Foundry and machine-shop products	1909 1904 1899	73 146 48	1,346 626 500	60 43 53	266 65 87	1,020 518 410	1,399 715	2,808 920 611	259 69 31	595 287 190	1,516 428 432	2,930 1,092 831	1,414 664 399			
Gas, illuminating and heating	1909 1904 1899	48 25 9	542 386 329	25 14	117 70 39	400 302 290	1,015 1,461 1,063	10,047 6,979 6,956	124 59 37	209 142 80	445 240 134	1,415 912 525	970 672 391			
Leather goods	1909 1904 1899	30 22 112	365 364	31 28	68 89 64	266 247 325	148 142	988 906 570	73 78 55	197 146 167	978 536 511	1,583 983 914	605 447 403			
Liquors, malt	1909 1904 1899	14 16 19	547 338 259	5 7 14	118 66 45	424 265 200	2,938 1,826 964	3,999 2,558 2,679	257 135 94	290 186 131	625 459 312	3,335 1,664 1,434	2,710 1,205 1,122			
Lumber and timber products	1909 1904 1899	48 127 35	707 416	43 27	121 33 34	543 356 377	1,343 1,119	1,155 379 420	106 37 30	356 234 161	1,226 264 629	2,021 645 1,002	795 381 373			
Marble and stone work.	1909 1904 1899	38 15 6	262 150	47 20	28 9 2	187 121 39	315 43	473 195 50	28 9 1	150 92 24	381 141 22	721 366 70	390 225 48			
Mattresses and spring beds	1909 1904 1899	6 5 3	131 49	3 5	15 8 6	113 36 73	96 31	185 123 84	17 8 6	58 16 21	217 50 98	355 100 156	138 50 58			
Paint and varnish	1909 1904 1899	4 3 3	150 61 134	i	38 20 41	112 40 93	425 170 310	734 227 882	65 34 58	68 19 53	849 237 534	1,254 347 838	405 110 304			
Patent medicines and compounds and druggists' preparations.	1909 1904 1899	39 19 416	239 140	30 17	123 59 30	86 64 33	244 134	528 220 72	109 42 24	41 29 16	245 192 61	669 441 177	424 249 116			

¹ Excluding statistics for two establishments, to avoid disclosure of individual operations.
2 Figures can not be shown without disclosing individual operations.
3 Less than \$500.
4 Excluding statistics for one establishment, to avoid disclosure of individual operations.

TABLE I.—COMPARATIVE SUMMARY FOR 1909, 1904, AND 1899—Continued. THE STATE-ALL INDUSTRIES COMBINED AND SELECTED INDUSTRIES-Continued.

			PE	RSONS E INDU	NGAGED STRY.	ľN		-					Value	
INDUSTRY AND CITY.	Census.	Num- ber of estab- lish- ments.	Total.	Proprietors and firm members.	Sala- ried earn- eers ers (aver- ploy- ees. num- ber).		Pri- mary horse- power.	Capital.	Salaries. E		Cost of materials.	Value of prod- ucts.	added by manu- fac- ture.	
Printing and publishing.	1909 1904 1899	674 631 557	3,884 3,326	674 673	881 580	2, 329 2, 073	2,552 1,687	\$4,979 3,616 2,898	\$796 582	\$1,397 1,093	\$1,711 1,294 960	\$6,667 4,991	\$4,956 3,697	
Slaughtering and meat packing	1	18 9 112	7, 221 6, 462 6, 818	20 3 7	351 1,186 869 721	1,890 6,015 5,590 6,090	11,873 6,328 7,192	2,898 19,414 20,606 16,525	308 1,420 936 684	3, 372 3, 159 2, 991	78,358 61,278 63,048	3,454 92,305 69,329 71,280	2,494 13,947 8,051 8,232	
Tobacco manufactures	1909 1904 1899	151 2 157 1 141	740 708 566	172 176 158	31 16 9	537 516 399	1	520 370 265	30 15 7	270 238 171	469 338 286	1,072 900 702	603 562 416	
All other industries	1909 1904 1899	294 205 233	4,035 3,355	240 179	618 423 439	3,177 2,753 3,202	7,618 4,916	27,522 24,907 22,907	823 443 429	1,793 1,372 1,351	34,989 41,087 18,482	43, 354 47, 476 33, 144	8,365 6,389 14,662	
CITIES OF 50,000 INHABITANTS OR MORE—ALL INDUSTRIES COMBINED AND SELECTED INDUSTRIES.														
OMANA—All industries	1909 1904 1899	432 318 307	10,185 7,084	329 276	1,833 966 791	8,023 5,822 5,276	16,037	\$45,461 84,558 32,956	\$2,071 1,080 766	\$4,837 3,204 2,603	\$43,415 42,893 19,928	\$60,855 54,004 38,074	\$17,440 11,111 18,146	
Bread and other bakery products	i i	65 29 43	490 245 276	68 32 45	118 21 34	304 192 197	181	538 380 348	86 22 22	168 91 88	828 325 330	1,515 657 680	687 332 350	
Brick and tile	1909 1904 1899	6 5 9	233 162 197	1 3 8	17 6 12	215 153 177	729	567 124 110	23 8 7	124 87 64	86 62 35	326 188 150	240- 126- 115-	
Butter, cheese, and condensed milk	1909 1904 8 1899	4 4	241 106		89 35	152 71	320	1, 221 182	111 43	128 46	3,104 1,005	3,786 1,229	682 224	
Carriages and wagons and materials	1909 1904 1899	7 1 8 13	191 120	7 11	22 9 9	162 100 87	172	281 132 60	18 6 8	103 62 50	195 82 60	458 206 178	263 124 118	
Clothing, men's, including shirts	1909 1904 8 1899	7	656 539	4 2	44 9	608 528	248	565 297	39 12	200 166	698 608	1,076 848	378 240	
Confectionery	1909 1904 1899	5 4	356 233	1 1	88 50	. 267 182	181	308 211	83 44	85 60	413 135	719 381	306 246	
Foundry and machine-shop products	1909 1904 1899	23 18 2 10	457 384 275	12 14 9	81 42 21	364 328 2 4 5	610	982 510 303	90 48 20	218 184 113	635 253 240	1,133 673 444	498 420 204	
Leather goods	1909 1904 1899	8 18 13	136 128	12 14	30 20 37	94 94 139	31	320 226 217	33 19 30	73 56 78	427 145 292	719 282 524	292 137 232	
Liquors, malt	1909 1904 1899	5 5 6	313 214 150	1 1 2	66 42 30	246 171 118	1,780	2,788 1,879 1,737	191 108 80	196 126 82	396 320 217	2,272 1,141 1,030	1,876 821 813	
Lumber and timber products	1909 1904 1899	15 1 5 2 6	353 223 194	11 1 4	84 21 18	258 201 172	555	597 206 259	63 23 16	183 137 77	908 149 392	1,346 354 599	438 205 207	
Printing and publishing	1909 1904 1899	89 80 1 75	1,292 1,089 940	61 65 62	441 320 239	790 704 639	954	1,633 1,386 1,141	427 342 220	557 482 410	791 556 404	3,001 2,183 1,585	2,210 1,627 1,181	
All other industries	1909 1904 1899	198 149 142	5,467 3,621	151 132	753 391 391	4, 563 3, 098 3, 502	10,276	35,661 29,025 28,781	907 405 363	2,802 1,707 1,641	34,934 39,253 17,958	44, 504 45, 862 32, 884	9,570 6,609 14,926	
CITIES	OF 10,0	00 TO 6	50,000 II	NHABI?	TANTS-	-ALL IN	dustr	IES COM	IBINED	•				
Frand Island	1909 4 1904 4 1899	44	749	41	92	616	950	\$1,697	\$ 97	\$ 380	\$1,011	\$1,837	\$ 826	
Lincoln	1909 1904 1899	167 128 81	2,836 2,119	134 121	562 381 176	2,140 1,617 1,104	2,206	7, 107 4, 421 2, 249	534 373 165	1,056 853 481	3,864 2,691 1,596	7, 010 5, 223 2, 763	3,146 2,532 1,167	
South Omaha	1909 1904 1899	71 41 41	7,659 6,571	63 34	1, 290 875 769	6,306 5,662 6,327	11,859	19,877 20,564 16,382	1,559 950 736	3,544 3,210 3,115	77,673 59,193 61,018	92, 436 67, 415 69, 509	14,763 8,222 8,491	

¹ Excluding statistics for two establishments, to avoid disclosure of individual operations.
2 Excluding statistics for one establishment, to avoid disclosure of individual operations.
3 Figures can not be shown without disclosing individual operations.
4 Figures not available.

TABLE II.—DETAIL STATEMENT FOR

=					PEF	sons	ENGAG	ED IN IN	DUSTRY.	•		·	U TO (EARNI OR NEA DAY.			FOR	
	INDUSTRY.	Num- ber of		Pro-	Sala- ried	Cle	rks.		Wage	earne	ers.			16 and	l over.	Und	er 16.	Pri-
		estab- lish- ments.	Total.	tors and	officers, super- intend-			Average	11	Nun	nber.		Total.					mary horse- power,
				firm mem- bers.	ents, and man- agers.	Male.	Fe- male.	num- ber.	Maxin mont			imum nth.		Male.	Fe- male.	Male.	Fe- male.	
1	All industries	2,500	31,966	2,522	1,164	3,044	900	24,336	Se 25,	,945	Ja s	32,138	(1)	(1)	(1)	(1)	(1)	64,466
2 3 4 5 6	Agricultural implements Artificial stone Automobiles, including bodies and parts. Bread and other bakery products. Brick and tile.	226	91 934 25 1,155 978	346 3 3 327 80	12 27 3 14 43	9 7 1 92 23	1 1 76 1	63 553 18 646 831	Jy Je My De Au 1,	89 850 25 700 263	Ja Ja De Ja Ja	40 111 13 584 220	92 805 17 709 1,060	92 803 16 515 1,047	1 184	2 8 13	2	180 563 41 342 4,033
7 8 9 10 11	Brooms. Butter, cheese, and condensed milk. Canning and preserving. Carpets, rag. Carriages and wagons and materials.		119 602 250 24 247	12 14 7 9 23	13 75 18	14 63 10	3 67 7	77 383 215 15 200	Je	88 545 909 23 221	Ja Ja Ja Ja ² Ja	66 253 44 8 178	89 506 940 11 187	72 449 551 10 186	6 54 297 1 1	11 3 49	43	79 1,032 569 13 224
12	Cars and general shop construction and repairs by steam-railroad companies.	13	4,021		140	190	6	3,685	·	942	Jу	3,471	3,942	3,942				6,616
13 14 15 16	Clothing, men's, including shirts Clothing, women's Confectionery Cooporage and wooden goods, not elsewhere specified.	12 6 18 4	963 91 523 108	6 6 13 1	19 5 16 9	39 2 88 3	12 1 23	887 77 383 95		982 94 462 110	Se Fo Ja Ap	799 61 291 86	925 71 453 93	74 21 157 93	848 50 293	i	3 2	323 14 241 204
17 18 19	Copper, tin, and sheet-iron products Cutlery and tools, not elsewhere specified. Dairymen's, poulterers', and apiarists' supplies.	37 3 16	245 12 316	44 2 18	3 2 9	12 24	6 1 35	180 7 230	Je Au Mh	201 10 343	Ja Ja 2 Jy	143 5 110	179 6 309	179 6 255	54			100 30 345
20 21	Flour-mill and gristmill products Foundry and machine-shop products	249 73	1,455 1,346	293 60	120 61	166 156	87 49	839 1,020	De Se 1,	956 100	Jy Ja	701 864	985 1,033	913 1,013	69 13	3 6	i	19,907 1,399
22 23 24 25	Fur goods. Furnishing goods, men's. Furniture and refrigerators. Gas and electric fixtures and lamps and reflectors.	6 10 4	55 76 111 11	6 7 6 7	1 7 5	2 2 4	5 1 7 1	41 59 89 3	No Je Mh No 2	68 69 97 5	Mh 2 De Je 2 Ja 2	27 44 81 2	64 60 104 5	24 9 101 5	40 51 2			17 30 124 19
26	Gas, illuminating and heating	-	542	25	35	73	9	400	00	451	Ja.	340	439	439	••••••			1,015
27 28 29 30 31	Hand stamps and steneils and brands Ice, manufactured Jewelry Leather goods Liquors, malt	3 7 5 30 14	21 62 32 365 547	3 2 6 31 5	11 17 43	18 18 44 68	2 1 3 7	13 30 23 266 424	Jy i Jy Oc My Au	15 42 25 271 522	Ja 2 Ja 2 Ja 2 Ja 2 Ja 2	12 12 21 262 365	12 34 24 267 394	12 34 23 267 394	i			1,193 10 148 2,938
32 33 34 35	Lumber and timber products. Marble and stone work. Mattresses and spring beds. Optical goods.	48 38 6 5	707 262 131 63	43 47 3 2	27 5 4 7	82 21 7 14	12 2 4 6	543 187 113 34	Au	600 202 121 39	Fe De Je Fe 2	480 156 108 32	576 179 112 38	568 178 98 27	1 14 5	8 6		1,343 315 96 9
36 37	Paint and varnish	4 39	150 239	30	6 27	27 68	5 28	112 86	Ap ² Oc	122 93	Oc Ja 2	103 83	118 94	108 69	10 25			425 244
38 39	Photo-engraving	3 674	49 3,884	1 674	5 173	1 453	3 255	39 2, 329	Au² No 2,	41 446	De Ja	38 2,279	38 2,448	35 1,809	583	2 53	3	21 2,552
40 41 42 43	Signs and advertising novelties. Slaughtering and meat packing. Tobacco manufactures. All other industries 3.	7 18 151 189	75 7,221 740 3,118	5 20 172 157	3 32 10 149	3 1,014 19 213	140 2 70	60 6,015 537 2,529	Oc Fe 6, No	78 794 577	Ja Ap Jy	25 5,643 515	66 6,316 595	5,851 401	22 398 187	50 7	17	11,873 1 5,807

1 No figures given, for reasons explained in the Introduction.
2 Same number reported for one or more other months.
3 All other industries embrace—
Awnings, tents, and sails.

Bags, other than paper.

Baking powders and yeast.

Baskets, and rattan and willow ware.

Boet sugar.

Boots and shoes, including cut stock and findings.

Boxes, eigar.

Boxes, eigar.

Boxes, fancy and paper.

Dentis
Brass and bronze products.

Butter, reworking.

Cars and general shop construction and repairs by street-railroad companies.

Cars, steam-railroad, not including operations of railroad companies.

Chemicals.

Coffee and spice, roasting and grinding.

Coffins, burial cases, and undertakers' goods.

Dentists' materials.

Electrical machinery, apparatus, and supplies.

Electroplating.

Engraving and diesinking 1
Fire extinguishers, chemical 1
Flavoring extracts 3
Flax and hemp, dressed 1
Food preparations 18
Furs, dressed 2
Glass, cutting, staining, and ornamenting 2
Gloves and mittens, leather 1
Glucose and starch 1
Grease and tallow 3

THE STATE, BY INDUSTRIES: 1909.

7						EXPENS	BES,						
			Í			1							
·	Capital.			Services.		Mai	terials.		Miscella	aneous.		Value of	Value added by manu-
	,	Total.	Officials.	Clerks.	Wage earners.	Fuel and rent of power.	Other.	Rent of factory.	Taxes, including internal revenue.	Contract work.	Other.	products.	facture.
1	\$99,901,089	\$183,586,432	\$2,018,296	\$3,472,578	\$18,947,840	\$2,292,670	\$148,788,301	\$573,713	\$2,879,976	\$411,727	\$9,201,326	\$199,018,579	\$47,937,608
2 3 4 5 6	294,708 825,056 114,575 1,092,493 2,649,362	155, 704 928, 740 49, 934 2, 374, 311 928, 468	12,300 23,665 3,600 18,736 49,100	9, 621 5, 268 480 95, 844 17, 428	32, 845 337, 376 14, 545 372, 839 465, 477	3, 153 7, 669 610 81, 544 210, 429	80, 320 506, 247 27, 637 1, 590, 307 67, 585	738 5,482 1,188 64,715 1,030	811 3,974 376 6,806 7,963	3, 602 65 408	15, 916 35, 457 1, 498 143, 455 109, 048	152,343 1,226,078 57,423 3,014,091 1,161,106	68,870 712,162 29,176 1,342,240 883,092
7 8 9 10 11	354, 352 2, 975, 211 511, 446 9, 608 459, 187	482,715 7,273,942 427,490 10,436 427,495	21, 036 96, 466 15, 302 6, 819	22,060 99,304 14,070	29, 892 255, 689 62, 669 5, 806 130, 589	1,841 60,537 6,411 437 6,345	268, 644 6, 374, 209 262, 870 2, 453 244, 825	1, 538 6, 845 358 546 4, 322	1,095 9,131 2,568 58 2,253	51, 178 136, 591	85, 431 235, 170 63, 242 1, 136 18, 382	523, 410 7,681, 272 480, 500 15, 853 576, 918	252, 925 1, 246, 526 211, 219 12, 963 325, 748
12	6, 310, 671	4,641,740	178, 484	147,076	2,271,293	135, 213	1, 589, 263		39,985		280, 426	4,641,740	2, 917, 264
13 14 15 16	857, 799 88, 703 544, 529 179, 460	1, 423, 735 146, 325 1, 077, 110 438, 261	22,830 6,000 27,390 15,714	47, 181 3, 726 93, 490 2, 760	288, 020 34, 297 127, 021 66, 488	8,694 1,283 13,168 4,465	958, 175 91, 357 691, 846 337, 208	18,686 2,556 18,147 905	3, 657 148 3, 654 689	2,800	76, 432 6, 958 102, 394 7, 232	1,545,315 159,632 1,176,039 496,162	578, 446 66, 992 471, 025 154, 489
17 18 19	322, 660 16, 417 349, 786	469, 840 22, 025 835, 880	4, 248 2, 600 14, 168	11, 736 579 39, 477	121, 178 4, 164 135, 414	4,787 1,011 7,052	284, 596 8, 482 452, 072	8, 121 2, 160 696	1,345 114 2,077	400	33, 429 2, 915 184, 924	562, 045 26, 989 940, 759	272, 662 17, 496 481, 635
20 21	9, 472, 217 2, 808, 256	16, 588, 119 2, 675, 537	158, 375 75, 997	164, 608 182, 882	518, 937 594, 574	221, 892 46, 949	14,995,376 1,469,057	8, 160 14, 770	41,791 12,411	13,897 3,020	465, 083 275, 877	17, 835, 596 2, 929, 583	2, 618, 328 1, 413, 577
20 25 24 25	60, 449 106, 867 146, 683 9, 972	132, 774 117, 867 165, 892 6, 316	2,300 5,460 4,890	5, 992 2, 920 6, 961 192	19, 185 18, 643 49, 411 1, 716	1,059 1,440 2,735 318	91, 120 78, 949 79, 799 2, 419	7,814 1,230 3,587 960	357 394 259 37	600 2,578 1,625	4,347 6,253 16,125 674	172, 660 155, 705 182, 730 8, 072	80, 481 75, 316 100, 196 5, 335
26	10,047,410	968, 462	66, 964	57, 058	209, 003	317, 484	127, 339	525	109, 102	1,005	79,982	1,415,002	970, 179
27 28 20 30 31	31, 314 413, 648 29, 555 988, 043 3, 998, 896	28, 186 102, 250 48, 824 1, 372, 792 2, 601, 204	2, 400 8, 595 24, 460 165, 960	1,665 20,658 1,236 48,510 90,588	7, 468 21, 066 18, 485 196, 796 290, 078	518 26, 455 661 7, 464 75, 960	10, 361 13, 552 25, 736 970, 378 549, 400	1,360 40 1,548 14,236 180	233 1,145 53 5,448 458,193	200 15, 273	4, 181 10, 739 1, 105 105, 300 955, 572	35, 196 124, 887 61, 661 1, 582, 866 3, 334, 617	24, 317 84, 880 35, 264 605, 024 2, 709, 257
32 33 34 35	1, 154, 858 473, 361 184, 759 65, 952	1, 819, 981 586, 686 315, 932 126, 576	45, 490 6, 400 7, 200 14, 200	60, 159 21, 300 9, 847 7, 837	356, 339 149, 565 57, 637 19, 708	15,518 6,732 3,058 1,054	1,210,423 323,852 213,446 66,280	3,782 4,180 4,428 6,690	7,665 2,848 1,009 339	200 550 1,601	120, 405 71, 259 17, 706 10, 468	2,021,366 721,074 355,119 146,478	795, 425 390, 490 138, 615 79, 144
36 37	734, 041 528, 164	1, 131, 769 560, 364	14, 900 39, 901	50, 206 68, 711	68, 331 40, 913	9, 431 8, 755	839, 726 240, 996	600 12,792	3,269 1,906	2,260	145, 306 149, 130	1,254,475 669,380	405, 318 424, 629
38 39	29, 962 4, 978, 918	69, 920 5, 151, 107	7, 540 300, 866	3, 179 495, 092	35, 478 1, 397, 460	728 84,150	7, 464 1, 627, 194	2, 400 129, 910	139 27,609	9,550 143,280	3, 442 945, 546	77, 486 6, 667, 290	69, 294 4, 955, 946
40 41 42 43	62, 242 19, 413, 614 520, 187 25, 685, 698	138, 541 87, 072, 883 914, 535 38, 776, 264	4, 620 174, 533 11, 040 357, 747	3,763 1,245,471 18,900 281,083	37, 628 3, 372, 439 269, 608 1, 441, 775	562, 777 4, 763 342, 453	45,659 77,705,101 464,319 33,702,259	3,473 128,877 17,866 66,272	351 74,859 90,897 1,952,958	1,000 1,300 184 18,200	41, 380 3, 717, 526 36, 958 613, 517	151, 918 92, 305, 484 1, 072, 026 41, 300, 233	105, 592 13, 947, 606 602, 944 7, 255, 521
42	520, 187	38, 776, 264	11,040 357,747	18, 900 281, 083	269, 608 1, 441, 775	4,763 342,453	464, 319 33, 702, 259	17,866 66,272	90,897	18, 200	36, 958 613, 517	1,072,026 41,300,233	

8 All o ther industries embrace—Continued.
Hair work Hats and caps, other than felt, straw, and wool
Hats, fur-felt Hosiery and knit goods
nouse-furnishing goods, not elsewhere specified
Labels and tags. Lead, bar, pipe, and sheet.
Lead, bar, pipe, and sheet Liquors, distilled Looking-glass and picture frames
Malt
Mineral and soda waters

;	Models and patterns, not including paper patterns.
	Mucilage and paste
	Paper goods, not elsewhere specified
	Pottery, terra-cotta, and fire-clay products
į	Roofing materials
;	Show cases
•	Silverware and plated ware
	Smelting and refining, copper
	Smerring and remning, copper
,	Smelting and refining, lead
	Smelting and refining, not from the ore
1	Soap
	Steam packing

Stereotyping and electrotyping. Stoves and furnaces, including gas and oil stoves Surgical appliances and artificial limbs Type founding and printing materials Umbrellas and canes Upholstering materials Vinegar and cider Washing machines and clothes wringers Winjos Window ishades and fixtures Windowskinds and fixtures Wirework, including wire rope and cable

75307°—13——45

SUPPLEMENT FOR NEBRASKA.

TABLE TII.—DETAIL STATEMENT FOR CITIES OF 50,000 INHABITANTS OR MORE, BY INDUSTRIES, CHIES OF 50,000 INHABITANTS OR MORE, BY INDUSTRIES.

OMAHA.

!		PERSONS ENGAGED IN INDUSTRY.								WAGE EARNERS—NUMBER DEC. 15, OR NEAREST REPRESENTATIVE DAY.							
ļ	INDUSTRY AND CITY.			Pro- prie- cers,		Clerks.		Wage earners (average number).					16 and	over.	Und	er 16,	Pri- mary
			Total.	TILIT	super- intend- ents,	-	Fe-		16 and over. Un-		Un- der	Total.		Fe-			horse- power.
				mem- bers.	and man- agers.	Male.	male.	Total.	Male.	fale. Fe-male.			Male.	male.	Male.	Fe- male.	
1	All industries	432	10, 185	329	436	1,056	841	8, 023	6, 324	1,669	30	8,571	6, 709	1,831	22	9	16,037
2 3 4 5	Bread and other bakery products	65 6 4 7	490 233 241 191	68 1 7	9 10 25 4	68 7 26 11	41 38 7	304 215 152 162	186 215 137 161	117 15 1	1	355 226 294 149	217 226 265 148	137 29 1		1	181 729 320 172
6 7 8 9	Clothing, men's, including shirts	7 5 23 8	656 356 457 136	4 1 12 12	14 11 24 6	24 69 46 20	6 8 11 4	608 267 364 94	51 76 364 94	554 188	3 3 	665 322 341 95	56 92 341 95	606 227	1 	3 2	248 181 610 31
10 11 12 13	Liquors, malt Lumbor and timber products Printing and publishing All other industries ¹	5 15 89 198	313 353 1,292 5,467	1 11 01 151	25 13 76 219	37 63 272 413	4 8 93 121	246 258 790 4,563	246 257 638 3,899	148 646	1 4 18	234 283 821 4,786	234 282 663 4,090	154 677	1 4 16	 3	1,780 555 954 10,276

¹ All other industries embrace: Artificial stone, 5; awnings, tents, and sails, 2; bags, other than paper, 1; baking powders and yeast, 1; baskets, and rattan and willowware, 1; boots and shoes, including cut stock and findings, 2; boxes, fanoy and paper, 1; brass and bronze products, 1; brooms, 2; canning and preserving, 2; carpets, rag, 1; cars and general shop construction and repairs by steem-railroad companies, 2; cars and general shop construction and repairs by street-railroad companies, 1; clothing, women's, 4; coffee and spice, roasting and grinding, 2; coffins, burial cases, and undertakers' goods 1; cooperage and wooden goods, not elsewhere specified, 2; copper, tin, and sheet-iron products, 16; cutlery and tools, not elsewhere specified, 3; dairymen's, poulterers' and aplarists' supplies, 4; electroplating, 2; engraving and diesinking, 1; flavoring extracts, 3; flour-mill and gristmill products, 4; food preparations, 6; fur goods, 4; furnishing goods, men's, 2; furniture and refrigerators, 8; gas and electric fixtures and lamps and reflectors, 1; gas, illuminating and heating, 1; glass, cutting, staining, and ornamenting, 1; glucose and starch, 1; hair work, 2; hand stamps and stencils and brands, 2; hats and caps, other than felt, straw, and wool, 1; hats,

CITIES OF 10,000 TO 50,000 INHABITANTS-ALL INDUSTRIES COMBINED.

1 GRAND ISLAND. 2 LINCOLN. 3 SOUTH OMARA	44 167 71		41 134 63	47 109 58	37 281 1,071	8 172 161	616 2,140 6,306	1,605	115 512 431	30 23 69		1,645	141 525 448	12 24 53	25 18	
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AND TOTALS FOR ALL INDUSTRIES IN CITIES OF 10,000 BUT LESS THAN 50,000 INHABITANTS: 1909.

CITIES OF 50,000 INHABITANTS OR MORE, BY INDUSTRIES.

OMAHA.

	Capital.			Services.		Mat	erials.		Miscel	Value of products.	Value added by			
	Capitai	Total.	Officials.	Clerks.	Wage earners.	Fuel and rent of power.	Other,	Rent of factory.	Taxes, including internal revenue.	Contract work.	Other.	products.	manu- facture.	
` ,	\$45,460,541	\$55,681,020	\$932,307	\$1,139,064	\$4,836,782	\$773,246	\$42,641,381	\$231,833	\$2,226,635	\$208,591	\$ 2, 691, 181	\$60,854,550	\$17,439,923	
2 3 4 5	538, 426 567, 050 1, 221, 154 280, 946	1,203,109 257,279 3,527,721 335,296	14,572 17,850 51,949 4,080	71,708 5,094 58,946 13,660	167,625 124,129 128,127 103,087	36,302 57,599 21,822 5,292	791, 428 28, 644 3, 081, 833 189, 240	22,097 300 5,675 3,513	2,356 2,738 2,096 1,689	84,804	97,021 20,925 92,469 14,735	1,514,627 325,501 3,785,873 458,038	686,897 239,258 682,218 263,506	
6 7 8 9	565, 185 307, 609 982, 193 320, 169	982,705 668,405 1,006,741 612,484	13,860 20,670 84,517 8,700	24, 940 62, 660 55, 328 24, 250	200, 336 85, 440 218, 106 72, 625	4,450 8,612 14,304 2,741	693, 935 404, 757 620, 637 424, 376	16,066 11,235 11,055 7,590	1,619 2,387 3,213 1,854	900 200	27,439 72,644 48,681 70,148	1,075,913 718,987 1,133,243 719,206	377,528 305,618 498,302 292,089	
10 11 12 13	2,788,180 597,221 1,633,159 35,659,249	1,845,307 1,242,363 2,474,546 41,525,064	135,600 20,800 147,889 461,820	55,466 41,756 278,686 446,570	195,940 183,425 557,120 2,800,822	35,649 5,566 26,548 554,361	360, 644 902, 540 764, 787 34, 378, 560	180 2,849 54,755 96,518	342,252 4,470 9,220 1,852,741	6,273 200 79,449 36,705	713, 303 80, 757 556, 092 896, 967	2,271,777 1,345,573 3,001,352 44,504,460	1,875,484 437,467 2,210,017 9,571,539	

fur-felt, 1; hosiery and knit goods, 1; house-furnishing goods, not elsewhere specified, 1; ice, manufactured, 2; jewelry, 4; labels and tags, 1; liquors, distilled, 1; looking-glass and picture frames, 2; malt, 1; marble and stone work, 6; mattresses and spring beds, 2; mineral and soda waters, 5; mirrors, 1; models and patterns, not including paper patterns, 2; mucilage and paste, 1; optical goods, 4; paint and varnish, 1; paper goods, not elsewhere specified, 1; patent medicines and compounds and druggists preparations, 15; photo-engraving, 2; roofing materials, 1; show cases, 1; silverware and plated ware, 1; signs and advertising novelties, 6; slaughtering and meat packing, 2; smelting and refining dorrenting, copper, 1; smelting and refining lead, 1; smelting and refining not roof the ore, 1; soap, 1; steam packing, 1; stereotyping and electrotyping, 2; surgical appliances and artificial limbs, 1; tobacco manufactures, 21; type founding and printing materials, 2; umbrellas and canes, 1; whips, 1; wirework, including wire rope and cable, 6.

CITIES OF 10,000 TO 50,000 INHABITANTS-ALL INDUSTRIES COMBINED.

		•											
1	\$1,697,103	\$1,680,822	\$61,602	\$35,753	\$380,392	\$47,288	\$963,667	\$11,737	\$14,721	\$9,108	\$158,554	\$1,836,998	\$826,043
2	7,106,566	6,325,527	193,583	340,119	1,056,263	127,202	3,737,002	56,048	43,619	36,910	734,781	7,010,135	8,145,931
3	19,876,911	86,964,353	228,601	1,329,902	3,543,560	589,863	77,083,167	142,592	115,168	7,972	3,923,528	92,435,712	14,762,682

CHAPTER 6.

MINES AND QUARRIES.

Introduction.—The present chapter contains a complete statement of the statistics of all mining industries, which include all mines and quarries in the state of Nebraska for the year 1909, as shown by the Thirteenth Census.

A brief explanation of the scope of the census of mining industries and of the terms used, in so far as the usage differs from that followed in the census of manufactures, is presented below in order to prevent any misinterpretation of the statistics.

The explanations here given show the usage of the mining census generally, though some of the special rules have obviously no relation to particular states in which the industries referred to do not exist.

Scope of census.—The Thirteenth Census covered all classes of mines, quarries, and petroleum and gas wells that were in operation during any portion of the year 1909, both those which were producing and those whose operations were confined to development work. Mines, quarries, or wells that were idle during the entire year 1909 were omitted from the canvass. The following operations were likewise omitted from the canvass: Prospecting; the digging or dredging of sand and gravel for the construction of roads and for building operations; the production of mineral waters; and the operation of small bituminous coal banks producing less than 1,000 tons annually.

Where the mineral products are not marketed in their crude condition, but are dressed or washed at the mine or quarry, the statistics of mining cover the entire work of obtaining the crude material and its preparation for the market.

Period covered.—The returns cover the calendar year 1909, or the business year which corresponds most nearly to that calendar year. The statistics cover a year's operations, except for enterprises which began or discontinued business during the year.

Number of operators.—As a rule, the unit of enumeration was the "operator." Every individual, firm, or corporation was required to furnish one report for all mines, quarries, or wells which were operated under the same management or for which one set of books of account was kept. Separate reports were obtained for all properties operated in different states, even where they were owned by the same operator. Likewise, where the operations of one individual, firm, or corporation covered more than one class of mines and quarries, such as coal, iron, limestone, etc., a separate report was received for each industry.

Number of mines, quarries, and wells.—This figure represents the total number of mines and quarries in operation or in the course of development at any time during the calendar year 1909, or the business year that corresponds most nearly to that calendar year, and the number of completed petroleum and natural gas wells in operation on December 31, 1909.

In most mining and quarrying industries the number of mines or quarries varies but little from the number of operators.

Expenses of operation and development.—A certain amount of development work is incidental to the operation of every mine. The expenses reported for producing mines include the cost both of operation and of development work which was done in connection with operation.

Wages.—The amount shown as wages includes only the compensation of regular wage earners hired by the day, week, or month, or under the piecework system.

Supplies and materials.—This item includes the cost of lumber and timber used for repairs, mine supports, track ties, etc.; iron and steel for blacksmithing; rails, frogs, sleepers, etc., for tracks and repairs; renewals of tools and machinery and materials for repairs; and supplies, explosives, oil, etc., as well as the cost of fuel and the rent of power. The schedule called only for the cost of such supplies and materials as had been used during the year covered by the report. Accurate figures, however, could be furnished only in those cases where the operators kept an account of supplies and materials used, or had an inventory made of all in stock at the beginning and at the end of the year. Such a system of accounting is far from general among mine operators, and there is reason to believe that in many cases the reported cost of supplies and materials covered all purchased during the year rather than those used during the year. The crude product of some operators was purchased by others for further dressing or refining; the cost of such materials is shown separately in the general table.

Capital.—The census schedule required every operator to state the total amount of capital invested in the enterprise on the last day of the business year reported, as shown by his books. There is, however, a great diversity in the methods of bookkeeping in use by different operators. As a result, the statistics for capital lack uniformity. Some of the figures reported apparently represent capital stock at face value; others include large investments in mineral lands which are not at present being actively mined, but are held in reserve; still others may include expenditures for unproductive mining ventures in no way related to the operations carried on during the census year.

Persons engaged in mining industries.—The statistics of the number of operators and officials, clerks, and wage earners, are based on the returns for December 15, or the nearest representative day. The reported number of wage earners includes overseers and foremen performing work similar to that of the men over whom they have charge; those whose duties are wholly supervisory are classed as superintendents and managers. Because of the common practice of shutting down mines at frequent intervals, it is impossible to ascertain with any satisfactory degree of accuracy the average number of employees—that is, the number who, if continuously employed, would be required to produce the actual output of the year.

Value of products.—Statistics of the value of mineral products were obtained by the Bureau of the Census in cooperation with the United States Geological Survey, but the two bureaus follow different methods in presenting these statistics. The Geological Survey shows separately the value of each mineral product, whereas the Bureau of the Census presents the value of products of each mining industry. The value of products given for a mining industry often includes the value of some products not covered by the industry designation. The crude product of metalliferous mines may include varying combinations of metals, such as gold, silver, copper, lead, zinc, and iron. Similarly, the total value of all products of the granite quarries is not identical with the value of the total output of granite, but may include the value of some marble or other stone quarried in connection with the principal product.

The value of products for 1909 in most cases represents the value of the products marketed during that year, not the value of those mined during that year.

MINING IN NEBRASKA.

Summary.—Only 18 operators of mining enterprises were reported from Nebraska in 1909. Of these, 16 were engaged in the production of limestone and 2 in the production of pumice. The total value of the products was \$322,517, and the number of wage earners employed on December 15, 1909, or the nearest representative day, was 491. The mineral land connected with the enterprises was reported as 1,038 acres, of which 524 was owned and 514 held under lease.

Table 2 presents detailed statistics for the two industries combined.

Comparison of mining industries: 1902–1909.—Table 1 presents such data for 1909 and 1902 as are comparable for the two years.

Table 1	1909	1902	Per cent of in- crease.
Wages and salaries. Supplies and materials. Royalties and rent of mines. Contract work. Value of products. Primary horsepower.	\$1,551 1 \$5,494 \$322,517	\$103,936 \$11,173 \$823 \$148,391 296	79. 5 414. 6 88. 4 117. 3 175. 3

¹ Exclusive of amount paid to miners compensated by a share of the product, which is included under "Contract work," in Table I.

DETAILED STATISTICS FOR MINING INDUSTRIES: 1909.

Table 2	All industries, 1		All industries.
Number of operators. Number of mines and quarries. Capital. Expenses of operation and development. Services— Salaried officers of corporations, superintendents, and managers. Clorks and other salaried employees. Wage earners. Miscellaneous— Supplies. Fuel and rent of power. Royalties and rent of mines. Taxes. Contract work. Rent of offices and other sundry expenses.	\$222, 428 \$222, 428 \$260, 049 \$12, 900 \$3,745 \$169, 937 \$35, 474 \$22, 019 \$1,551 \$414 \$5,593	Persons engaged in industry—Continued. Wage earners, 2 Dec. 15, 1909, etc.—Continued. Miners, miners' helpers, and quarrymen. All other employees 2 Number of wage earners employed on the 15th day of each month: January February March April May June July August September October Noyember:	209 178 142 235 376 388 410 439 481 430 481
Value of products. Persons engaged in industry. Proprietors and officials. Proprietors and firm members. Number performing manual labor. Salaried officers of corporations. Superintendents and managers. Clerks and other salaried employees. Wage earners, Dec. 15, 1906, or nearest representative day (all above ground). Engineers, firemen, mechanics, etc.	527 28 16 4 3 9 8	Mineral land controlled, acres. Owned. Held under lease. Primary horsepower. Steam engines— Number. Horsepower. Gas or gasoline engines— Number. Horsepower.	524 514 815 17 805

¹ Includes operators as follows: Limestone, 16; pumice, 2.

^{*} Includes 2 boys under 16 years of age.