REPORTS OF THE THIRTEENTH CENSUS.

POPULATION:

Volume I.—General Report and Analysis.
Volume II.—Reports by States, with Statistics for Counties, Cities, and Other Civil Divisions—Alabama to Montana.
Volume III.—Reports by States, with Statistics for Counties, Cities, and Other Civil Divisions—Nebraska to Wyoming; Alaska, Hawaii, and Porto Rico.
Volume IV.—Occupation Statistics.

AGRICULTURE:

Volume V.—General Report and Analysis.
Volume VI.—Reports by States, with Statistics for Counties—Alabama to Montana.
Volume VII.—Reports by States, with Statistics for Counties—Nebraska to Wyoming; Alaska, Hawaii, and Porto Rico.

MANUFACTURES:

Volume VIII.—General Report and Analysis.
Volume IX.—Reports by States, with Statistics for Principal Cities.
Volume X.—Reports for Principal Industries.

MINING:

Volume XI.—Mines and Quarries.

ABSTRACT OF THE THIRTEENTH CENSUS.
LETTER OF TRANSMITTAL.

DEPARTMENT OF COMMERCE,
BUREAU OF THE CENSUS,
Washington, D. C., October 31, 1913.

Sir:

I have the honor to transmit herewith Volume V of the Reports of the Thirteenth Decennial Census, relating to agriculture.

The census of agriculture was taken in conformity with "An act to provide for the Thirteenth and subsequent decennial censuses," approved July 2, 1909. The statistics were collected in 1910. Those relating to the number, acreage, and value of farms, to the tenure of farmers, and to the livestock and other farm property are as of date April 15, 1910; but those relating to crops and other products of farms are for the calendar year 1909. The work of collecting the statistics was done by enumerators under the direction of supervisors of census, except in the outlying territory, where it was done by special agents working under the direction of a supervisor of census in the case of Porto Rico and of chief special agents in the case of Alaska and Hawaii.

The results of the agricultural census are contained in three volumes, constituting Volumes V, VI, and VII of the Reports of the Thirteenth Decennial Census. Volumes VI and VII contain a separate report on the agriculture of each state and of the District of Columbia, Alaska, Hawaii, and Porto Rico, each such report having been issued previously in the form of a bulletin. Volume V, the present volume, consists of a general analysis and discussion of the statistics of agriculture.

The collection and compilation of the statistics of agriculture have been under the supervision of Le Grand Powers, chief statistician for agriculture (1909-1912), and of John Lee Coulter, expert special agent for agriculture.

The chiefs of division during the Thirteenth Census period were William A. Hathaway, William J. Barrows, and Arthur J. Hirsch. Special credit should also be given to B. H. Hibbard, E. A. Goldenweiser, R. P. Teele (irrigation), and W. L. Austin (plantations).

My predecessor, Hon. E. Dana Durand, gave much personal attention to the planning of the tables and the preparation of the text of this report.

Respectfully,

[Signature]

Director.

Hon. William C. Redfield,
Secretary of Commerce.
CONTENTS.

SUMMARY OF CHAPTERS.

Introduction.................................................. 18
I.—Farms and Farm Property..................................... 27
II.—Farm Tenure.................................................. 97
III.—Farm Mortgages............................................. 157
IV.—Statistics of Farms, Classified by Race, Nativity, and Tenure of Farmers............. 169
V.—Size of Farms.................................................. 257
VI.—Live Stock on Farms and Elsewhere.......................... 327
VII.—Live Stock Products and Domestic Animals Sold or Slaughtered on Farms.................. 473
VIII.—Summary for All Crops.................................... 531
IX.—Individual Crops.............................................. 565
X.—Agricultural Statistics, by Counties........................... 736
XI.—Irrigation...................................................... 827
XII.—Plantations in the South.................................. 877
Appendix A.—Physical Features and Soils of the United States................................ 893
Appendix B.—Copies of Schedules and Instructions.................................................. 901

CONTENTS OF CHAPTERS.

INTRODUCTION. Page
Scope and method of the census.................................. 19
General description of census reports of agriculture...................... 19
Area of enumeration.............................................. 19
Law providing for the census of agriculture.......................... 19
Schedules and method of canvass.................................. 19
Date of enumeration.............................................. 20
Degree of accuracy of the statistics................................ 20
Data relating to 1910.............................................. 20
Data pertaining to 1899.......................................... 21
Definitions......................................................... 22
Definition of "farm"................................................. 22
Definitions of the classes of farmers.................................. 24
Definitions of the classes of farm land................................ 25
Method of presenting statistics.................................... 25
Statistics for states, divisions, and sections......................... 25
Comparative and derivative figures.................................. 26
Text discussion of tables........................................... 26

Chapter I.—Farms and Farm Property. Page
The United States as a whole: 1910 and 1900.......................... 27
Farms and farm land, by geographic divisions, sections, and states: 1910 and 1900........ 29
Geographic distribution and growth of population.......................... 29
Geographic distribution of farms and farm land.......................... 29
Increases and decreases in farms and farm land.......................... 33
Percentage of land in farms and percentage of all land and of farm land improved........ 34
Average acreage per farm of all land in farms and of improved land in farms.............. 36
Value of farm property by geographic divisions, sections, and states: 1910 and 1900........ 38
Geographic distribution of farm values.................................. 38
Distribution of the per cent of value of farm property according to classes.................. 40
Increase in value of farm property and the various classes: 1910 and 1900..................... 41
Average value of farm property per acre of land in farms.......................... 42
Average value of implements and machinery per acre of improved land......................... 44
Average value of farm property per farm................................ 47
Woodland and other unimproved land in farms: 1910 and 1880.......................... 49

Chapter I.—Farms and Farm Property—Con. Page
Farms and farm property in the United States as a whole: 1850 to 1910....................... 50
Comparative statistics: 1850 to 1910.................................. 50
Increases and decreases: 1850 to 1910.................................. 57
Farms and farm property, by geographic divisions, sections, and states: 1850 to 1910........ 57
Distribution of farms and farm land by geographic divisions and sections: 1850 to 1910........ 57
Increases and decreases in farms and farm land, by geographic divisions and sections: 1850 to 1910........ 58
Percentage of total land area in farms and percentage of total land area and of farm land improved: 1850 to 1910........ 60
Average total and improved acreage per farm: 1850 to 1910.......................... 61
Geographic distribution of value of all farm property and the various classes: 1850 to 1910........ 62
Increase in value of farm property and of the various classes: 1850 to 1910.............. 63
Average value of all farm property and of the various classes per acre of land in farms: 1850 to 1910........ 64
Average value of all farm property and of the various classes per farm: 1850 to 1910........ 65

Principal Tables.
Population, farms, farm land, and farm property of the United States: 1910 and 1900......................... 28
Average value of implements and machinery per acre of all land in farms, of improved land in farms, and of land in crops: 1910 and 1900......................... 48
Population, farms, farm land, and farm property of the United States: 1850 to 1910......................... 51
Farms and farm land—Population, number of farms, total land area, and acreage of all farm land and of improved farm land, with increase: 1850 to 1910.......................... 67
Farms and farm land—Percentage of total number of farms, all farm land, and improved farm land in the United States, reported for each division and state: 1850 to 1910......................... 73
Farms and farm land—Percentage of total land area in farms, and per cent of farm land improved: 1850 to 1910.......................... 74
Farms and farm land—Average acreage per farm of all farm land, and of improved farm land: 1850 to 1910......................... 75
Farms and farm land—Acreage of all land, improved land, woodland, and other unimproved land in farms: 1910 and 1880......................... 76
Chapter I.—Farms and Farm Property—Con.

<table>
<thead>
<tr>
<th>Farms and Farm Property</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value of all farm property, with increase: 1910 and 1900.</td>
<td>78</td>
</tr>
<tr>
<td>Average value of all farm property, and of the several classes, per acre of land in farms, with increase: 1910 and 1900.</td>
<td>80</td>
</tr>
<tr>
<td>Average acreage per farm of all farm land, and of improved land, and average value of farm property per farm, with increase: 1910 and 1900.</td>
<td>82</td>
</tr>
<tr>
<td>Value of all farm property, and of land and buildings, implements and machinery, and live stock, with increase: 1860 to 1910.</td>
<td>84</td>
</tr>
<tr>
<td>Percentage of total value of all farm property, and of the several classes reported from each division and state: 1850 to 1910.</td>
<td>90</td>
</tr>
<tr>
<td>Average acreage per farm of all farm land, and of improved farm land, average value per farm and per acre of all farm property, and percentage of total value represented by each class: 1850 to 1910.</td>
<td>91</td>
</tr>
</tbody>
</table>

**Diagrams.**

- Total land area and area of improved and unimproved land in farms: 1910 and 1900. (Page 31)
- Average size of farms: 1910 and 1900. (Page 37)
- Total value of farm property by each class of property: 1910. (Page 39)
- Proportion of value of each class of farm property to total value of farm property: 1910. (Page 40)
- Total land area and improved and unimproved land in farms: 1850 to 1910. (Page 51)
- Number of farms: 1850 to 1910. (Page 51)
- Relative proportion of improved and unimproved land area in farms to the land area of the United States: 1850 to 1910. (Page 52)
- Average size of farms: 1850 to 1910. (Page 53)
- Value of farm land and buildings: 1850 to 1910. (Page 53)
- Value of implements and machinery on farms: 1850 to 1910. (Page 53)
- Value of live stock (domestic animals, poultry, and bees) on farms: 1850 to 1910. (Page 53)
- Average value of all farm property per farm: 1850 to 1910. (Page 53)
- Average value of land and buildings per acre: 1850 to 1910. (Page 53)

**Tables.**

- Average acreage of all land per farm: 1910. (Page 26)
- Average acreage of improved land per farm: 1910. (Page 27)
- Proportion of increase in average value of farm land per acre: 1900 to 1910. (Page 28)
- Proportion of increase in the average value of farm land per acre: 1890 to 1910. (Page 28)
- Improved land in farms: 1910. (Page 29)
- Proportion of improved land in farms to total land area: 1910. (Page 32)
- Per cent in land in farms formed of total area: 1910. (Page 34)
- Per cent improved land in farms formed of total land area, by counties: 1910. (Page 35)
- Percentage of increase in number of acres of improved land in farms: 1890 to 1900. (Page 35)
- Percentage of increase in number of acres of improved land in farms: 1900 to 1910. (Page 35)
- Average number of acres of all farm land per farm: 1910. (Page 36)
- Value of farm land: 1910. (Page 40)
- Value of farm buildings: 1910. (Page 40)
- Value of implements and machinery: 1910. (Page 40)
- Average value of land in farms per acre: 1890. (Page 44)
- Average value of farm land per acre: 1910. (Page 45)
- Percentage of increase in the value of all farm property: 1860 to 1910. (Page 45)
- Increase in the value of all farm property: 1860 to 1870. (Page 54)
- Increase in the value of all farm property: 1870 to 1880. (Page 55)

Chapter II.—Farm Tenure.

<table>
<thead>
<tr>
<th>Farm Tenure</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Distribution of farms and farm property according to the tenure of the farm operators: 1910 and 1900.</td>
<td>97</td>
</tr>
<tr>
<td>Number and acreage of farms, by tenure of operator: 1910 and 1900.</td>
<td>97</td>
</tr>
<tr>
<td>Average acreage per farm and percentage of farm land improved, by tenure of operator: 1910 and 1900.</td>
<td>99</td>
</tr>
<tr>
<td>Value of farm property, by tenure of operator: 1910 and 1900.</td>
<td>100</td>
</tr>
<tr>
<td>Number of farms, by tenure of operator: 1880-1910.</td>
<td>101</td>
</tr>
<tr>
<td>Geographic divisions, sections, and states.</td>
<td>102</td>
</tr>
<tr>
<td>Number and value of farms, by main tenure groups: 1910 and 1900.</td>
<td>102</td>
</tr>
<tr>
<td>Average acreage per farm and proportion of farm land improved, by tenure of operator: 1910 and 1900.</td>
<td>106</td>
</tr>
<tr>
<td>Value of farm property, by tenure of operator: 1910 and 1900.</td>
<td>107</td>
</tr>
<tr>
<td>Farms of minor tenure groups.</td>
<td>112</td>
</tr>
</tbody>
</table>

**Principal Tables.**

- Percentage of total number of farms, land in farms, and value of all farm property in each major tenure class, by divisions and sections: 1910 and 1900. (Page 105)
- Average acres per farm and percentage of farm land improved, for the main tenure classes, by divisions and sections: 1910 and 1900. (Page 106)
- Per cent distribution of the value of farm property in each major tenure class, by divisions and sections: 1910 and 1900. (Page 108)
- Amount and percentage of increase in the value of farm property, for the major tenure classes, by divisions and sections: 1900-1910. (Page 109)
- Average value per farm and per acre of the various classes of farm property, by tenure of operator, by divisions and sections: 1910 and 1900. (Page 111)
- Number of farms—Number in each of the tenure classes, by divisions and sections: 1910 and 1900. (Page 112)
- Number of farms—Percentage of total number in each of the tenure classes, by divisions and sections: 1910 and 1900. (Page 112)
- Number of farms—Per cent distribution of each of the tenure classes among the divisions and sections: 1910 and 1900. (Page 113)
- Number of farms, total acreage, and improved acreage, with amount and percentage of increase, and percentage of farm land improved, by divisions: 1910 and 1900. (Page 114)
- Number of farms, total acreage, and improved acreage, with amount and percentage of increase, and percentage of farm land improved, by sections: 1910 and 1900. (Page 115)
- Value of farm property, and of the several classes, by tenure, with amount and percentage of increase, by divisions: 1910 and 1900. (Page 116)
- Value of all farm property and of the several classes, by tenure, with amount and percentage of increase, by sections: 1910 and 1900. (Page 118)
- Farm tenure—Number of farms, with increase and per cent distribution, according to tenure: 1890-1910. (Page 122)
- Farm tenure—Number of farms operated by tenants, according to tenure, with percentage of total number in each class: 1910. (Page 128)
- Farm tenure—Number of farms, acreage of all land, and acreage of improved land, with percentage of farm land improved, according to major tenure groups: 1910 and 1900. (Page 129)
- Farm tenure—Value of all farm property and of the several classes, according to major tenure groups: 1910 and 1900. (Page 133)
Chapter II.—FARM TENURE.—Continued.

Farm tenure—Value of land and buildings, with average value per farm and per acre, and average acreage of all land and of improved land per farm, according to major tenure groups: 1910 and 1900 ........................................... 137
Live stock on farms, by tenure—Number of farms reporting and value of domestic animals, poultry, and bees: 1910 and 1900 ........................................... 141
Domestic animals on farms, by tenure—Number of farms reporting the several classes of animals: 1910 and 1900 ........................................... 145
Domestic animals on farms, by tenure—Value of each of the several classes of animals: 1910 ........................................... 149
Domestic animals on farms, by tenure—Number and value of the several classes of mature animals: 1910 ........................................... 152

MAPS.
Number of farms operated by owners: 1910 following 98
Number of farms operated by tenants: 1910 following 98
Number of share tenants: 1910 following 100
Number of cash tenants: 1910 following 101
Percentage of number of farms operated by tenants: 1910 103
Percentage of all land in farms operated by tenants: 1910 103
Percentage of improved land operated by tenants: 1910 104
Percentage of farms operated by tenants: 1910 following 106
Proportion of farms owned to all farms: 1910 120
Proportion of farms owned to all farms: 1900 120

DIAGRAMS.
Number of farms, by character of tenure of operator: 1910 98
Acreage of all land in farms, by character of tenure of operator: 1910 98

Chapter III.—FARM MORTGAGES.

Introduction ........................................................................ 157
Number of farms mortgaged in the United States as a whole: 1910, 1900, and 1890 ........................................... 158
Number of farms mortgaged, by divisions, sections, and states ................................................................ 159
Mortgage debt in the United States as a whole: 1910 and 1890 ........................................... 161
Mortgage indebtedness, by divisions, sections, and states ........................................... 162

PRINCIPAL TABLES.
Mortgage indebtedness—Percentage of farms free from mortgage and mortgaged: 1910, 1900, and 1890 ........................................... 163
Farm mortgages—Number of owned farms or owned farm homes, with number reported as free from mortgage and mortgaged and number for which no mortgage reports were secured: 1910, 1900, and 1890 ........................................... 164
Farm mortgages—Estimated total number of owned farms or owned farm homes free from mortgage and mortgaged, with increase: 1910, 1900, and 1890 ........................................... 165
Farm mortgages—Number of mortgaged farms or farm homes, value of land and buildings, amount of mortgage debt, and ratio of debt to value: 1910 and 1890 ........................................... 166
Farm mortgages—Average value, average mortgage debt, and average equity of mortgaged farms: 1910 and 1890 ........................................... 167

MAPS.
Number of mortgaged farms following 160

DIAGRAMS.
Number of farms operated by their owners free from mortgage and mortgaged: 1910 ........................................... 159

Chapter IV.—STATISTICS OF FARMS, CLASSIFIED BY RACE, NATIVITY, AND TENURE OF FARMERS.

Number of farm operators ........................................... 160
Number of farmers, by race, nativity, and tenure: 1910 169
Number of farmers, by race: 1910 and 1900 ........................................... 174
Country of birth of white farmers: 1910 ........................................... 177

Chapter IV.—STATISTICS OF FARMS, CLASSIFIED BY RACE, NATIVITY, AND TENURE OF FARMERS.—Continued.

Number, acreage, and value of farms, by color and tenure of operator: 182
Value of farm property ........................................... 185
Geographic divisions, sections, and states ........................................... 186
Statistics for main tenure groups for southern divisions ........................................... 186
Statistics for minor tenure groups, for the South as a whole: 187

PRINCIPAL TABLES.
Color and nativity of farmers—Farm operators classified by color, nativity, and tenure: 1910 ........................................... 172
Color and nativity of farmers—Per cent distribution of farm operators, by color, nativity, and tenure: 1910 ........................................... 173
Race of farmers—Number of farmers of each race: 1910 and 1900 ........................................... 176
Race of farmers—Negro farmers, owners, tenants, and managers: 1910 ........................................... 177
Nativity of white farmers—Number classified by country of birth: 1910 ........................................... 180
Color and tenure—Value of all farm property and of the several classes, with increase, for farms of white and colored farmers, classified according to tenure, for the South only: 1910 and 1900 ........................................... 198
Color and tenure—Number of farms of white and colored farmers of each tenure class, by divisions: 1910 and 1900 ........................................... 199
Color and tenure—Increase from 1900 to 1910 in number, and total and improved acreage of farms of white and colored farmers, classified according to tenure, by divisions: 1900 and 1910 ........................................... 200
Color and tenure—Average total and improved acreage per farm, and percentage of farm land improved, for farms of white and colored farmers, classified according to tenure, by divisions: 1910 and 1900 ........................................... 201
Color and tenure—Number, and total and improved acreage of farms of white and colored farmers, classified according to tenure, with increase, and percentage of farm land improved, by divisions: 1910 and 1900 ........................................... 202
Color and tenure—Value of all farm property and of the several classes, with amount and percentage of increase, for farms of white and colored farmers, classified according to tenure, by divisions: 1910 and 1900 ........................................... 204
Tenure and color—Number, acreage, and improved acreage of farms of white and colored farmers, classified according to tenure groups, with percentage of farm land improved, and per cent distribution: 1910 and 1900 ........................................... 208
Tenure and color—Value of all farm property and of the several classes of farms of white and colored farmers, classified according to major tenure groups: 1910 and 1900 ........................................... 216
Live stock on farms classified by color and tenure of operator—Number of farms reporting and value of domestic animals, poultry, and bees: 1910 and 1900 ........................................... 225
Domestic animals on farms classified by color and tenure of operator—Number of farms reporting the several classes of animals: 1910 and 1900 ........................................... 233
Domestic animals on farms classified by color and tenure of operator—Value of the several classes of animals: 1910 ........................................... 241
Domestic animals on farms classified by color and tenure of operator—Number and value of the several classes of mature animals: 1910 ........................................... 248

MAPS.
Number of colored farmers, who own their farms: following 170
Number of colored tenants: following 174
Percentage of number of farms operated by colored farmers: 1910 (Southern states only) ........................................... 187
Percentage of all land in farms operated by colored farmers: 1910 (Southern states only) ........................................... 187
Chapter IV.—STATISTICS OF FARMS, CLASSIFIED BY RACE, NATIVITY, AND TENURE OF FARMERS—Continued.

Percentage of improved land in farms operated by colored farmers: 1910 (Southern states only)................................. 188
Percentage of number of farms operated by white owners: 1910 (Southern states only)............................................... 190
Percentage of number of farms operated by colored owners: 1910 (Southern states only)............................................... 190
Percentage of number of farms operated by white managers: 1910 (Southern states only)........................................... 191
Percentage of number of farms operated by colored managers: 1910 (Southern states only)........................................... 191
Percentage of number of farms operated by white tenants: 1910 (Southern states only)................................................ 192
Percentage of number of farms operated by colored tenants: 1910 (Southern states only)............................................. 192
Percentage of all land in farms operated by white owners: 1910 (Southern states only)................................................ 193
Percentage of all land in farms operated by colored owners: 1910 (Southern states only)............................................. 193
Percentage of all land in farms operated by white managers: 1910 (Southern states only).............................................. 194
Percentage of all land in farms operated by colored managers: 1910 (Southern states only)........................................... 194
Percentage of all land in farms operated by white tenants: 1910 (Southern states only)................................................. 195
Percentage of all land in farms operated by colored tenants: 1910 (Southern states only)............................................. 195

DIAGRAMS.
Number of farms, by color and nativity of operator: 1910........ 170
Total number of acres in farms of white and colored farmers: 1910 and 1900................................................................. 183
Average value of farm property per acre for white and colored farmers: 1910............................................................ 185
Average value of farm property per acre for white and colored farmers: 1900............................................................ 185
Average value of farm property per farm for white and colored farmers: 1910............................................................. 185
Average value of farm property per farm for white and colored farmers: 1900............................................................. 185

Chapter V.—SIZE OF FARMS.

Introduction........................................................................ 257
Number and acreage of farms of major size groups: 1910 and 1900........................................................................ 257
Value of farm property, by major size groups: 1910 and 1900..................................................................................... 258
Number of farms in each size group: 1880-1910.................. 261
Geographic divisions and sections....................................... 263
Number and acreage of farms, by major size group: 1910 and 1900................................................................. 263
Per cent distribution of the value of farm property, by major size groups: 1910 and 1900........................................... 266
Average value of farm property per farm and per acre, by major size groups: 1910 and 1900.................................................. 266

PRINCIPAL TABLES.
Size of farms—Value of all farm property and of the several classes, for farms classified according to major size groups, by sections: 1910 and 1900................................................................. 200
Amount and percentage of increase in the number of farms, all land in farms, and improved land in farms, by divisions and sections: 1900-1910................................................................. 265
Size of farms—Amount and percentage of increase in the value of all farm property and of the several classes, for farms classified according to major size groups, by divisions and sections: 1900-1910................................................................. 267

Chapter V.—SIZE OF FARMS—Continued.

Size of farms—Average value of all farm property and of the several classes, per farm and per acre, classified according to size groups, by divisions and sections: 1910 and 1900................................................................. 299
Size of farms—Number, acreage, and improved acreage of farms, classified according to major size groups, with per cent distribution and percentage of farm land improved, by sections: 1910 and 1900................................................................. 271
Size of farms—Number of farms and acreage of all land and of improved land, with percentage of farm land improved: 1910 and 1900................................................................. 274
Size of farms—Value of all farm property and of the several classes for farms classified according to major size groups: 1910 and 1900................................................................. 280
Size of farms—Value of land and buildings, with averages per farm and per acre, classified according to major size groups: 1910 and 1900................................................................. 286
Size of farms—Number of farms, with increase and per cent distribution, classified according to size groups: 1880-1910................................................................. 292
Live stock on farm classified by size of farms—Number of farms reporting and value of domestic animals, poultry, and bees: 1910 and 1900................................................................. 303
Domestic animals on farms classified by size of farms—Number of farms reporting the several classes of animals: 1910 and 1900................................................................. 309
Domestic animals on farms classified by size of farms—Value of the several classes of animals: 1910................................................................. 315
Domestic animals on farms classified by size of farms—Number and value of the several classes of mature animals: 1910................................................................. 321

MAP.
Number of farms from 3 to 9 acres........................................ 272
Number of farms from 20 to 49 acres.................................... 272
Number of farms from 100 to 174 acres................................ 272
Number of farms from 260 to 499 acres................................ 272
Number of farms from 1,000 acres and over............................ 272

Chapter VI.—LIVE STOCK ON FARMS AND ELSEWHERE.

All live stock on farms.......................................................... 327
Summary, by geographic divisions and sections.................... 327
Summary, by states.............................................................. 329
Domestic animals on farms.................................................. 331
Geographic divisions, sections, and states.......................... 331

CATTLE ON FARMS.
Numbers of the several classes of cattle: 1910 and 1900........ 341
Value of cattle and number of farms reporting: 1910 and 1900................................................................. 342
Geographic distribution, by classes: 1910 and 1900................ 343
Increases and decreases in the classes of cattle: 1900-1910................................................................. 347
Distribution of all cattle among classes: 1910................................................................. 347
Number and per cent of farms reporting the several classes of cattle and average number per farm: 1910 and 1900................................................................. 348
Average value of each class of cattle: 1910 and 1900.............. 349
Number of cattle: 1880-1910................................................ 350
States leading in number of cattle: 1910 and 1900............... 350
State tables................................................................. 351

HORSES, MULES, AND ASSES AND BURROS ON FARMS.
Number of horses, mules, and asses and burros: 1910 and 1900................................................................. 362
Value of animals and farms reporting: 1910 and 1900................ 363
Geographic distribution, by classes: 1910 and 1900................ 363
Increases and decreases, by classes: 1900-1910........................ 366
Number and per cent of farms reporting the several classes of animals and average number per farm: 1910 and 1900................................................................. 367
Average value of each class per head: 1910 and 1900............. 368
Number, by classes: 1880-1910............................................. 369
State tables................................................................. 371
Contents.

Chapter VI.—Live Stock on Farms and Elsewhere—Continued.

Swine on Farms.

<table>
<thead>
<tr>
<th>Geographic distribution, and increases and decreases</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of farms reporting swine and average number per farm: 1910 and 1900</td>
<td>384</td>
</tr>
<tr>
<td>Average value: 1910 and 1900</td>
<td>387</td>
</tr>
<tr>
<td>Number of swine: 1880 to 1910</td>
<td>388</td>
</tr>
<tr>
<td>State tables</td>
<td>388</td>
</tr>
</tbody>
</table>

Sheep and Goats on Farms.

| Number of sheep and goats: 1910 and 1900 | 394  |
| Value of sheep and goats and number of farms reporting: 1910 and 1900 | 395  |
| Geographic distribution and average number: 1910 and 1900 | 395  |
| Increases and decreases: 1900–1910 | 396  |
| Relations of the several classes of sheep: 1900 and 1910 | 398  |
| Number and percentage of farms reporting sheep and goats, and average number per farm: 1910 and 1900 | 399  |
| Average value of sheep and goats: 1910 and 1900 | 400  |
| Number of sheep: 1880–1910 | 400  |
| State tables | 401  |

Poultry on Farms.

| Comparability of the statistics | 408  |
| Summary | 408  |
| Geographic distribution of fowls of all classes combined: 1910 and 1900 | 408  |
| Increase in the number and value of all fowls: 1900–1910 | 409  |
| Average value of all fowls: 1910 and 1900 | 410  |
| Number of farms reporting fowls, and average number per farm: 1910 and 1900 | 410  |
| Number of farms reporting, and number and value of each class of poultry, by divisions: 1910 | 411  |
| State tables | 413  |

Bees on Farms.

Domestic Animals Not on Farms.

| Domestic Animals on Farms and Not on Farms | 421  |

Principal Tables.

| Live stock on farms—Value of each class: 1910 and 1900 | 330  |
| Domestic animals on farms—Value of each class of animals in 1910 and 1900, with increase during the decade, per cent of total value represented by each class, and number of farms reporting each class | 334  |
| Cattle on farms—Number and value, by age and sex groups: 1910 and 1900 | 352  |
| Cattle on farms—Number and value, by age and sex groups, in 1910 and 1900, with number of farms reporting in 1910 | 354  |
| Cattle on farms—Number of all cattle, exclusive of calves, and number of dairy cows: 1890–1910 | 361  |
| Horses, mules, and asses and burros on farms—Number and value of horses and mules, by age groups, and of asses and burros: 1910 and 1900 | 372  |
| Horses, mules, and asses and burros on farms—Number and value of horses and mules, by age groups, and of asses and burros, in 1910 and 1900, with farms reporting in 1910 | 376  |
| Horses, mules, and asses and burros on farms—Number (exclusive of spring horse and spring mule colts): 1880–1910 | 383  |
| Swine on farms—Number and value: 1910 and 1900 | 389  |
| Swine on farms—Number and value, with number of farms reporting, by age groups, in 1910, and total number and value in 1900 | 390  |
| Swine on farms—Number, by divisions and states: 1880–1910 | 393  |

Sheep and goats on farms—Number and value of sheep, by age and sex groups, and of goats: 1910 and 1900.

Sheep and goats on farms—Number and value of sheep, by age and sex groups, and of goats, in 1910 and 1900, and number of farms reporting in 1910.

Sheep and goats on farms—Number of sheep (exclusive of lambs): 1880–1910.

Poultry and bees on farms—Number and value: 1910 and 1900.

Poultry and bees on farms—Number of various kinds of fowls, and of colonies of bees, in 1910 and 1900, with value and number of farms reporting each kind in 1910.

Domestic animals not on farms—Value of domestic animals not on farms, by classes, in 1910, with number of each class in 1910 and 1900.

Domestic animals not on farms—Value of each class of animals and per cent of total value represented by each class, together with the number of inclosures reporting: 1910.

Domestic animals in cities—Value of each class of animals and number of inclosures reporting domestic animals in cities of 25,000 or more inhabitants: 1910.

Domestic animals not on farms—Value of each class of animals and of inclosures reporting domestic animals in cities of 25,000 or more inhabitants: 1910.

Domestic animals on farms and not on farms—Value of each class of animals and per cent of total value represented by each class: 1910.

Domestic animals on farms and not on farms—Value of each class of animals and of inclosures reporting domestic animals and of inclosures reporting domestic animals: 1910.

Swine not on farms—Number, value, and number of inclosures reporting, by age groups, in 1910, and total number in 1900.

Swine in cities of 25,000 or more inhabitants: 1910.

Sheep and goats not on farms—Number, value, and number of inclosures reporting.

Sheep and goats in cities of 25,000 or more inhabitants: 1910.

Domestic animals on farms and not on farms—Value, by class, in 1910, with number of each class in 1910 and 1900.

Domestic animals on farms and not on farms—Value of each class of animals and of inclosures representing by each class: 1910.

Cattle not on farms—Number, value, and number of inclosures reporting.

Cattle in cities of 25,000 or more inhabitants: 1910 and 1900.

Horses, mules, and asses and burros not on farms—Number, value, and number of inclosures reporting.

Horses, mules, and asses and burros in cities of 25,000 or more inhabitants: 1910 and 1900.

Swine not on farms—Number, value, and number of inclosures reporting, by age groups, in 1910, and total number in 1900.

Swine in cities of 25,000 or more inhabitants: 1910.

Sheep and goats on farms and not on farms—Value, by class, in 1910, with number of each class in 1910 and 1900.

Domestic animals on farms and not on farms—Value of each class of animals and per cent of total value represented by each class: 1910.

Cattle on farms and not on farms—Number, by age and sex groups, in 1910 and 1900, with value in 1910.

Horses, mules, and asses and burros on farms and not on farms—Number of horses and mules, by age groups, and of asses and burros, in 1910 and 1900, with value in 1910.

Swine on farms and not on farms—Number and value, by age groups, in 1910, and total number in 1900.

Sheep and goats on farms and not on farms—Number of sheep, by age and sex groups, and of goats, in 1910 and 1900, and value in 1910.

Maps.

Value of domestic animals, by counties.

All cattle on farms—Number, by states, April 15, 1910.

Dairy cows on farms—Number, by states, April 15, 1910.

Number of dairy cows, by counties.

Number of dairy cows, by counties.

All horses, mules, and asses and burros on farms—Number, by states, April 15, 1910.

Number of horses and mules, by counties.

Number of swine, by counties.

All swine on farms—Number, by states, April 15, 1910.

All sheep on farms—Number, by states, April 15, 1910.

Number of poultry, by counties.

All fowls on farms—Number, by states, April 15, 1910.

Diagrams.

Cattle on farms: 1910 and 1900.

Horses, mules, and asses and burros: 1910 and 1900.

Swine on farms: 1910 and 1900.

Sheep on farms: 1910 and 1900.
Chapter VII.—LIVE STOCK PRODUCTS AND DOMESTIC ANIMALS SOLD OR SLAUGHTERED ON FARMS.

DAIRY PRODUCTS. Page 474
Summary for 1890, with comparative statistics for 1889.............. 474
Farms reporting dairy cows, and number reported: 1909 and 1900.............. 476
Value of dairy products and quantity of milk produced: 1909 and 1899.............. 478
Butter made on farms: 1909 and 1899.............. 478
Cheese made on farms: 1909 and 1899.............. 478
Butter and cheese made on farms and in factories: 1909 and 1899.............. 479
Per cent distribution of the production of dairy products, by divisions and sections: 1909 and 1899.............. 480
Leading dairy states.............. 481
Sales of dairy products: 1909 and 1899.............. 481
Average values of dairy products sold: 1909 and 1899.............. 483
State tables.............. 484

WOOL AND MOHAIR. Page 485
Farms reporting sheep and number of sheep of shearing age: 1910 and 1900.............. 485
Wool produced in 1909 as reported and as estimated.............. 485
Comparative wool production: 1909 and 1899.............. 486
Average weight and value: 1909 and 1899.............. 487
Mohair and goat hair.............. 487
State tables.............. 488

POULTRY AND EGGS. Page 492
Comparative statistics: 1909 and 1899.............. 492
Farms reporting fowls and number reported: 1910 and 1900.............. 494
Fowls and eggs produced, and fowls and eggs sold: 1909.............. 496
Comparative statistics of fowls raised and eggs produced: 1909 and 1899.............. 497
Average values of fowls and eggs produced and sold.............. 498
State tables.............. 499

HONEY AND WAX. Page 501
Farms reporting, colonies of bees, and honey and wax produced in 1909.............. 501
Comparability of statistics for 1899.............. 501
Farms reporting and number of colonies: 1910.............. 502
Production and value of honey and wax: 1909 and 1899.............. 503
Per cent distribution: 1909 and 1899.............. 504
State tables.............. 505

DOMESTIC ANIMALS SOLD OR SLAUGHTERED ON FARMS. Page 506
Number and value of animals sold or slaughtered: 1909.............. 506
Incomparability of statistics for 1899.............. 508
Value of all domestic animals sold or slaughtered: 1909.............. 509
Number and value of animals of each class sold or slaughtered in 1909.............. 510
Relation between number of domestic animals sold or slaughtered and number on hand.............. 511
State tables.............. 512

PRINCIPAL TABLES.
Dairy products—Farms reporting dairy cows and number of such cows: 1910 and 1900.............. 485
Dairy products—Value of dairy products and quantity of milk produced: 1909 and 1899.............. 486
Dairy products—Butter made on farms: 1909 and 1899.............. 487
Dairy products—Cheese made on farms: 1909 and 1899.............. 488
Dairy products—Factory and total production of butter and cheese: 1909 and 1899.............. 489
Receipts from sales of dairy products, quantity sold, and amount received for the different classes: 1909 and 1899.............. 490
Wool—Farms reporting sheep and number of sheep on farms: 1910 and 1900.............. 490

Chapter VIII.—SUMMARY FOR ALL CROPS. Page 507
The United States as a whole.............. 507
Acreage and value of all crops: 1909 and 1899.............. 508
Relative importance of different crops: 1909 and 1899.............. 510
Acreage of leading crops: 1879 to 1900.............. 512
Quantity, value, and prices of crops: 1909 and 1899.............. 513
Increase in crop production, population, and in number of farms: 1899-1909.............. 514
Divisions, sections, and states.............. 515
Distribution of all crops by divisions, sections, and states: 1909 and 1899.............. 516
Relative importance of leading crops in the total production of each division and section: 1909.............. 517
Relative importance of the divisions and sections in the production of leading crops: 1909.............. 518
Acreage and value of all crops, by states: 1909 and 1899.............. 519
Purchase and sale of specified crops.............. 520
Purchase and sale of crops for feeding animals: 1909.............. 521
Farm expenditures for labor and fertilizers.............. 522
Expenditures for labor: 1909 and 1899.............. 523
Expenditures for fertilizers.............. 524
Detailed state tables.............. 525

PRINCIPAL TABLES.
Acreage, production, and value of all crops, for the United States: 1909 and 1899.............. 526
Percentage of value of all crops represented by individual crops, by divisions and sections: 1909.............. 527
Percentage of improved farm acreage in individual crops, by divisions and sections: 1909.............. 528
Percentage of acreage of crops with acreage reports in individual crops, by divisions and sections: 1909.............. 529
All farm crops—Acreage and value, by states: 1909 and 1899.............. 530
Average value per acre of all crops with acreage reports, and average value per farm for all crops: 1909 and 1899.............. 531
Chapter VIII.—SUMMARY FOR ALL CROPS—Con.

Principal crops with acreage reports—Acres and value, with percentage of increase: 1909 and 1899. .......................... 548

Principal crops—Percentage of improved land occupied by principal crops: 1879 to 1909 ........................................ 554

Principal crops—Per cent distribution of total value of all crops among principal crops: 1909 and 1899 ......................... 556

Farms reporting expenditures and amount expended for feed; receipts from sales of all feedable crops; and farms reporting, quantity sold, and receipts from sales of specified feedable crops: 1899 ................................................................. 558

Farms reporting expenditures for labor and amounts expended: 1910 and 1900 ............................................................... 563

Per cent distribution of total expenditures for labor and fertilizers, and averages per farm reporting, and per acre of all land and of improved land in farms: 1909 and 1899 ......................... 564

DIAGRAMS.

Total value of all farm crops: 1909 and 1899 ......................... 531

Proportion of land in farms, improved and in crops with acreage reports, to total land area: 1910 ........................................... 533

Average value per acre of crops with acreage reports: 1909 and 1899 ................................................................. 539

Average value of farm crops per farm: 1909 and 1899 ............... 539

Proportion which value of specified crops formed of value of all crops: 1909 ............................................................... 542

Chapter IX.—INDIVIDUAL CROPS—Continued.

MAPS.

All farm crops—Value by states: 1909 .................................. 546

Expenditures for feed—following ......................................... 556

Receipts from sale of feedable crops—following ....................... 560

Expenditures for labor—following ........................................ 562

Expenditures for fertilizers—following .................................. 562

The Cereals.

Statistics for all cereals combined: 1909 and 1899 .................. 565

Relative importance of different cereals: 1909 ...................... 569

Acreage and production of cereals: 1879-1909 ........................ 570

Principal Cereals.

Corn .......................................................... 576
Wheat ......................................................... 585
Oats ......................................................... 596

Minor Cereals.

Barley ..................................................... 604
Rye ......................................................... 609
Buckwheat ................................................. 614
Emmer and spelt ........................................... 619
Kafir corn and milo maize ........................................... 619
Rice ......................................................... 621

Other Grains and Seeds.

Dry edible beans ............................................. 623
Other dry beans ........................................... 624
Dry peas .................................................... 626
Peanuts ..................................................... 628
Flaxseed .................................................... 630
Grass seed and flower and vegetable seeds .......................... 634
Minor seeds ................................................ 637

Hay and Forage.

Divisions and states .............................................. 633

Vegetables.

Potatoes ..................................................... 651
Sweet potatoes and yams .......................................... 657
Other vegetables ............................................. 659

Chapter IX.—INDIVIDUAL CROPS—Continued.

Tobacco.

Divisions and states .............................................. 675

Cotton and Cotton Seed.

Cotton ...................................................... 689
Cotton seed ............................................... 684

Sugar Crops.

Sugar cane .................................................. 694
Sorghum cane ............................................... 695
Sugar beets ................................................ 691
Maple sugar and syrup ........................................ 695

Other Minor Crops.

Broom corn ................................................. 699
Hemp ......................................................... 699
Hops ......................................................... 699
Other crops ................................................ 699
By-products ................................................ 700

Fruits and Nuts.

Small fruits .................................................. 702
Strawberries, blackberries and dewberries, raspberries and loganberries, and cranberries ...................................................... 704, 705
Currants, gooseberries, and other berries ............................ 706

Orchard fruits ............................................... 707
Apples, peaches, and nectarines ....................................... 710
Pears ......................................................... 711
Plums, prunes, and cherries ....................................... 712
Apricots and quinces ........................................ 713

Grapes ....................................................... 715
Products derived by farmers from orchard fruits and grapes .......... 715
Cider, vinegar, wine and grape juice, dried fruits (including raisins) ................................................................. 715

Tropical and subtropical fruits ....................................... 718
Citrus fruits .................................................. 718
Oranges and lemons ........................................... 718
Grapefruit (pomelo), and other citrus fruits .......................... 718
Nocimex, tropical and subtropical fruits: Figs, pinaapples, and olives ................................................................. 719

Nuts .......................................................... 720

Nursery and Forest Products.

Flowers and plants ............................................. 724
Nursery products ............................................. 726
Forest products of farms ......................................... 728

Principal Tables.

All cereals—Acreage, production, and value: 1909 and 1899 .......................... 568
Cereals—Acreage and production of all cereals: 1879 to 1909 .......... 572
Cereals—Per cent distribution of acreage with rank, 1879 to 1909, and per cent distribution of production with rank, 1899 to 1909 ................................................................. 573
Cereals—Per cent distribution of acreage of all cereals among the different cereals, 1879 to 1909, and per cent distribution of value of all cereals among the different cereals in 1909 ........................................... 574
Corn—Acreage, production, and value: 1909 and 1899 .......... 581
Corn—Farms reporting, acreage, and production: 1879 to 1909 .......... 582
Corn—Per cent distribution of acreage, with rank, 1879 to 1909, and per cent distribution of production with rank, 1859 to 1909 ................................................................. 583
Corn—Per cent of farms reporting, average acres per farm reporting, and average value per bushel and per acre, 1899 and 1899 ................................................................. 584
Wheat—Acreage, production, and value: 1899 and 1899 .......... 590
Wheat—Acreage and production, 1879 to 1909 ................... 591
Wheat—Per cent distribution of acreage, with rank, 1879 to 1899, and per cent distribution of production with rank, 1859 to 1909 ................................................................. 592
Chapter IX.—INDIVIDUAL CROPS—Continued.

Wheat—Per cent of farms reporting, average acres per farm reporting, and average value per bushel, and per acre, 1899 and 1909 ........................................ 603
Wheat—Farms reporting, acreage, production, and value of all wheat and of the principal wheat varieties: 1909 .................................................. 604
Oats—Acreage, production, and value: 1899 and 1899 .................... 606
Oats—Farms reporting, acreage, and production: 1879 to 1899 ............ 601
Oats—Per cent distribution of acreage, with rank, 1879 to 1909, and per cent distribution of production, with rank, 1859 to 1909 ................. 602
Oats—Per cent of farms reporting, average acres per farm reporting, and average value per bushel and per acre, 1899 and 1899 ..................... 603
Barley—Acreage, production, and value: 1909 and 1899 ..................... 605
Barley—Farms reporting, acreage, and production: 1879 to 1909 ........... 606
Barley—Per cent distribution of acreage with rank, 1879 to 1909, and per cent distribution of production with rank, 1859 to 1909 ..................... 607
Barley—Per cent of farms reporting, average acres per farm reporting, and average value per bushel and per acre, 1899 and 1899 ..................... 608
Rye—Acreage, production, and value: 1899 and 1899 ......................... 610
Rye—Farms reporting, acreage, and production: 1879 to 1899 .......... ... 611
Rye—Per cent distribution of acreage with rank, 1879 to 1909, and per cent distribution of production with rank, 1859 to 1909 ..................... 612
Rye—Per cent of farms reporting, average acres per farm reporting, and average value per bushel and per acre, 1899 and 1899 ..................... 613
Buckwheat—Acreage, production, and value: 1909 and 1899 ............... 615
Buckwheat—Farms reporting, acreage, and production: 1879 to 1899 ........ 616
Buckwheat—Per cent distribution of acreage with rank, 1879 to 1899, and per cent distribution of production with rank, 1859 to 1899 ..................... 617
Buckwheat—Per cent of farms reporting, average acres per farm reporting, and average value per bushel and per acre, 1899 and 1899 ..................... 618
Kafir corn and milo maize—Acreage, production, and value: 1909 and 1899 .......................................................... 620
Rice (rough)—Acreage, production, and value, with increase: 1900 and 1899 .......................................................... 621
Rice (rough)—Per cent distribution of acreage with rank, 1879 to 1899, and per cent distribution of production with rank, 1859 to 1899 ..................... 622
Rice (rough)—Percentage of farms reporting, average acres per farm reporting, and average value per bushel, and per acre, 1899 and 1899 ..................... 623
Dry edible beans—Acreage, production, and value: 1909 and 1899 ............ 625
Dry peas—Acreage, production, and value, with increase: 1900 and 1899 .......... 627
Peanuts—Acreage, production, and value: 1900 and 1899 ............ 630
Flaxseed—Acreage, production, and value: 1900 and 1899 .............. 631
Flaxseed—Farms reporting, acreage, 1889 to 1909, and production, 1879 to 1909 .......................................................... 632
Flaxseed—Per cent of farms reporting, average acres per farm reporting, 1899 to 1909 and average yield per acre, 1889 to 1909 ..................... 633
Seeds—Production and value of grass seed, and value of flower and vegetable seeds: 1900 and 1899 ................................................. 633
Grass seed—Farms reporting, production, and value: 1900 ............. 634
Hay and forage—Acreage, production, and value: 1900 and 1899 ............ 640
Hay and forage—Per cent distribution of acreage with rank, 1879 to 1909, and per cent distribution of production with rank, 1859 to 1909 ..................... 642
Chapter IX.—INDIVIDUAL CROPS—Continued.

Maple sugar and sirup made—Farms reporting and total value and average value per farm, 1909 and 1899, and total number of trees tapped and average number per farm, 1909 ... 
Maple sugar made—Farms reporting, 1909; production, 1879 to 1909; and value, 1909 and 1899 ... 
Maple sirup made—Farms reporting, 1909; production, 1879 to 1899; and value, 1909 and 1899 ... 
Minor crops—Farms reporting and value, 1909 and 1899, and acreage and production, 1879 to 1909 ... 
Straw and other by-products sold—Total receipts from sales, 1909 and 1899, and farms reporting, quantity sold, and amount received for each class, 1909 ... 
Small fruits—Acreage, production, and value; 1909 and 1899 ... 
Strawberries—Acreage, production, and value ... 
Blackberries and dewberries—Acreage, production and value ... 
Raspberries and loganberries—Acreage, production, and value ... 
Cranberries—Acreage, production, and value ... 
Currants—Acreage, production, and value ... 
Gooseberries—Acreage, production, and value ... 
Miscellaneous berries—Acreage, production, and value ... 
Orchard fruits—Trees; 1910, production, and value, 1909 and 1899 ... 
Apples—Trees, production, and value ... 
Peaches and nectarines—Trees, production, and value ... 
Pears—Trees, production, and value ... 
Plums and prunes—Trees, production, and value ... 
Cherries—Trees, production, and value ... 
Apricots—Trees, production, and value ... 
Quinces—Trees, production, and value ... 
Others ... 
Grapes—Vines, 1910, production, and value, 1899 and 1899 ... 
Fruit products—Farms reporting, 1909, and production, 1899 and 1899 ... 
Citrus fruits—Trees, production, and value ... 
Non-citrus tropical and subtropical fruits—Trees, production, and value ... 
All nuts—Trees, 1910, production, and value, 1909 and 1899 ... 
Pecans—Trees, production, and value ... 
Black walnuts—Trees, production, and value ... 
Persian or English walnuts—Trees, production, and value ... 
Almonds—Trees, production, and value ... 
Flowers and plants—Florists' establishments reporting value of product, and area of land under glass; 1909 ... 
Flowers and plants—Farms and establishments reporting, acreage, and value, with average value per farm or establishment and per acre; 1909 and 1899 ... 
Nursery products—Farms or establishments reporting and value of products; 1909 ... 
Nursery products—Farms and establishments reporting, acreage, and value, with average value per farm or establishment, and per acre; 1909 and 1899 ... 
Forest products of farms; 1909 and 1899 ... 
Three leading crops, on basis of value, of each state; 1909 ... 
States leading in production of each crop; 1909 ... 

MAPS.

Changes in acreage of all cereals; 1899 to 1909 ... 
All cereals—Acreage, by states; 1909 ... 
Changes in yield of corn crop per acre; 1899 to 1909 ... 
Corn—Acreage, by states; 1909 ... 
Wheat—Acreage, by states; 1909 ... 
Oats—Acreage, by states; 1909 ... 
Hay and forage—Acreage, by states; 1909 ... 
Cotton—Acreage, by states; 1909 ... 
Value of all crops, by counties ... 
Production of corn ... 
Production of wheat ... 

Chapter X.—AGRICULTURAL STATISTICS, BY COUNTIES.

COUNTY TABLES.

Acreage and value of farm property, 1910, and value of farm products, by principal classes, 1909, by counties ... 

Alabama ... 
Arizona ... 
Arkansas ... 
California ... 
Colorado ... 
Connecticut ... 
Delaware ... 
Dist. of Columbia ... 
Florida ... 
Georgia ... 
Idaho ... 
Illinois ... 
Indiana ... 
Iowa ... 
Kansas ... 
Kentucky ... 
Louisiana ... 
Maine ... 
Maryland ... 
Massachusetts ... 
Michigan ... 
Minnesota ... 
Mississippi ... 
Missouri ... 
Montana ... 
Nebraska ... 
Nevada ... 
New Hampshire ... 
New Jersey ... 
New Mexico ... 
New York ... 
North Carolina ... 
North Dakota ... 
Ohio ... 
Oklahoma ... 
Oregon ... 
Pennsylvania ... 
Rhode Island ... 
South Carolina ... 
South Dakota ... 
Tennessee ... 
Texas ... 
Utah ... 
Vermont ... 
Virginia ... 
Washington ... 
West Virginia ... 
Wisconsin ... 
Wyoming ...

Page.