## THE DAILY NEWS



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## MMOTE STORAGE

THE

## Chicago National Bank

Dearborn and Monroe sts., CHICAGO:
CAPITAL
SURPLUS AND PROFITS, $\begin{array}{r}5500,000 \\ 500,000\end{array}$
CURRENT ACCOUNTS kedt in conform-


DIRECTORS:
F. MADEENER, FERD. W. PECK,
ADOLPH LOEB,
HENRY H. NASH,
ANDREW MCNALLY. WALSH,
J. R. WALSH, President.
H. H. NASH, Vice-President.

WILLIAM COX, Cashier.
F. M. BLOUNT, Ass't-Cashier.

ILLINOIS RISTORICAL BURVEI

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## THE DAILY NEWS

## ALMANAC

AND

# POLITICAL REGISTER 

FOR
I 89ı.

COMPILED BY GEO. E. PLUMBE, A. B., LL. B.

## SEVENTH YEAR.

ISSUED BY.
THE CHICAGO DAILY NEWS.

## PREFACE.

The year 1890 has been one of the most remarkable ones in the history of American politics. The legislation of congress has been unusually important. The tariff has been entirely remodeled; pension expenditures have been largely increased; new states have been aamitted; provision has been made for the holding of the World's Columbian Exposition at Chicago; the eleventh census has been taken, and the currency system of the nation has been unsettled by, silver legtslation. Not for many years have so great changes been noted in the political sentiments of the peopile. For these reasons the political statistics of 1890 are of unusual interest and value, and every effort has been made to make the record accurate and complete. The reports of the eleventh census-only partially completed at this date-have been laid under contribution in so far as they are available.

The DAILY NE WS ALMA NAC for I89I is unusually replete with information in all departments-educational, political, financial and statistical-and will so equip the reader with accurate knowledge of the facts involved as to enable him to apply an intelligent judgment to the consideration of every important public question.

The DAILY NEWS ALMANAC for I89I is nearly double the size of any preceding issue and is submitted to its patrons with the confident expectation that it will be found to still better meet the requirements of a comprehensive, accurate and concise American year-book. At the same time it is remembered that statistical works of this kind can never, in the nature of the case, be absolutely without error, and while every effort has been made to approximate perfection in this issue the editor renews his invitation to all friends of the work to be favored with their criticisms and suggestions for the still further improvement of the issue for 1892.

Chicago, January, 1891.

# Chicago Daily News Almanac 1891. 

## ECLIPSES.

In the year 1891 there will be four eclipses-two of the Sun and two of the Moon, and a Transit of Mercury over the Sun's Disk.

1. A Total Eclipse of the Moon, May 23. Invisible. Visible more or less to Europe, Asla, Africa, Australia, the Western Paclific and South Atlantic Oceans.
2. An Annular Eclipse of the Sun, June 6. Visible to North America, as a partial eclipse, north and west of a line drawn from the mouth of the St. Lawrence River, through Ottawa, Detrolt, St. Louls, Dallas (Texas), and Sinaloa (Mexico); to Europe. Siberia and the Arctic Ocean. Being annular in Siberia and adjacent Arctic Ocean. Occurring as tollows:

|  | Standard. | Begins. |  |  | Ends. |  |  | Digitş eclipsed, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | Central | ${ }_{6} 1$ |  | $\frac{\mathrm{m}}{8} \mathrm{M} .$ | ${ }_{6} \mathbf{0}$ |  | ${ }_{46}^{\mathrm{M}} \mathrm{M} .$ | Small |
| St. Louis | Central | 6 | 9 | 8 M . | 6 |  | 24 M . | Slight |
| Omaba. | Central | ${ }_{6}^{6}$ | 8 | 41. | ${ }_{6}^{6}$ |  | 53 M. | $\stackrel{2}{2}$ |
| Bismarck | Mountain | 6 | 7 | 36 M . | 6 |  | 18 M . | 3 |
| Denver | Mountain | 6 | 7 | 25 M . | 6 |  | 50 M . |  |
| Salt Lake City. Santa Fé...... | Mountain | ${ }_{6}^{6}$ |  | 19 M . | ${ }_{6}^{6}$ |  | 58 34 M | $\begin{array}{r}3 \\ 2 \\ \hline\end{array}$ |

III. A Total Eclipse of the Moon, November 15. Visible more or less to Enrope, Asia, Africa, North and South America, Atlantic and Eastern Pacifle Oceans. Occurrlng as follows:

Times of Phases.

| Standard. | Eastern Time. | Central Time. |  | Mountain Time. |  | Pacifc Time. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Moon enters penumb | $\underset{15}{\mathrm{D}_{5}} \quad \text { H. M. M. }_{46} \text { A. }$ |  | H. ${ }_{3}{ }_{36}$ |  |  |  |  |
| Moon enters shadow | 15 5 3. A. | 15 | 435 | 15 | 335 |  | 35 |
| Total eclipse begi | 15 6 37 A . | 15 | 537 A . | 15 | 437 A . |  | 337 A . |
| Middle of eclipse | $15 \quad 719$ A. | 15 | 619 A. | 15 | 519 A. |  | 419 A. |
| Total eclipse ends | 15 15 15 A. | 15 | 781 A. | 15 | $\begin{array}{cc} 8 & 1 \\ 6 & 1 \end{array}$ |  | 518 A. |
| Moon leaves shadow... Moon leaves penumbra | $\begin{array}{llll}15 & 9 & 3 & \text { A. } \\ 15 & 10 & 2 & \text { A. }\end{array}$ | 15 |  | 15 | $\begin{array}{ll} 7 & 3 \\ 8 & 2 A . \end{array}$ |  |  |
| Moon leaves penumbra | $1510 \quad 2 \mathrm{~A}$ |  |  | 15 | $8 \quad 2 \mathrm{~A}$ |  |  |

First contact of shadow 55 degrecs from north point of the Moon's limb toward the east. Magnitude of eclipse equals 1.393 (moon's diameter equals 1).
IV. A Partial Eclipse of the Sun, December 1. Invisible. Visible around the South Pole and to the southern extremity of South America.

A Transit of Mercury, May 9. Visible more or less to North America, west of Maine and Quebec, Europe, Asla, eastern Africa, Australia, and Pacific Ocean.

## MORNING AND EVENING STARS.

Mercury will be Morning Star about February 6, June 5, and September 28; and Evening Star about April 18, August 16, and December 11.

Venus will be Morning Star till September 18; and Evening Star the rest of the year.
Jupiter will be Evening Star tlll February 13; then Morning Star till September 5, and Evening Star again the rest of the year.

## CHURCH DAYS AND CYCLES OF TIME.


ffoon＇s 排yases．

| 1891. |  | D． | EASTERY TIME． | CENTRAL TIME． | MOLNTAIN TIME． | PACIFIC TIME． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Last Quarter． New Moon．．．． First Quarter． Full Moon．．． | $\begin{array}{r} 3 \\ 10 \\ 17 \\ 24 \end{array}$ | H． $\mathbf{M}$ ． <br> 512 morn． <br> 1024 morn． <br> 1.17 morn ． <br> 725 eve． | H．M． <br> 412 morn． <br> 924 morn． <br> 017 morn ． <br> 625 eve． | $\begin{aligned} & \text { H. M. } \\ & 312 \text { morn. } \\ & 824 \text { morn. } \\ & 1117 \text { eve.* } \\ & 525 \text { eve. } \\ & \text { *16th. } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { H. 3. } \\ & 212 \text { morn. } \\ & 724 \text { morn. } \\ & 1017 \text { eve.* } \\ & 425 \text { eve. } \\ & 16 \text { th. } \end{aligned}$ |
| $\begin{aligned} & \dot{L} \\ & \dot{L} \\ & 0 \\ & \text { y } \end{aligned}$ | Last Quarter． New Iloon．．．． Firt Quarter． Full Moon．．．．． | 1 8 15 23 | 1142 eve． 912 eve． 129 eve． 218 eve． | 1042 eve． 812 eve． （1） 29 ere． 118 eve． | 942 eve． 712 eve． <br> 1129 morn． $0 \quad 18$ eve． | 842 eve． 612 eve． 1029 morn． 1118 morn． |
| $\begin{aligned} & \text { 를 } \\ & \text { 花 } \end{aligned}$ | Last Quarter． <br> New lloon．．．． <br> First Quarter． <br> Full Moon | $\begin{aligned} & 3 \\ & 10 \\ & 17 \\ & 25 \end{aligned}$ | $\begin{aligned} & 237 \text { eve. } \\ & 651 \text { morn. } \\ & 410 \text { morn. } \\ & 812 \text { morn. } \end{aligned}$ | $\begin{aligned} & 137 \text { eve. } \\ & 551 \text { morn. } \\ & 310 \text { morn. } \\ & 712 \text { morn. } \end{aligned}$ | $\begin{aligned} & 037 \text { eve. } \\ & 451 \text { morn. } \\ & 210 \text { morn. } \\ & 612 \text { morn. } \end{aligned}$ | 1137 morn． 351 morn． 110 morn． 512 morn． |
| $\begin{aligned} & \dot{I} \\ & \stackrel{\Delta}{a} \end{aligned}$ | Last Quarter．． <br> New Moon．．．． <br> First Quarter <br> Full Moon．．．． | （ $\begin{array}{r}2 \\ 8 \\ 15 \\ 24\end{array}$ | $\begin{aligned} & 130 \text { morn. } \\ & 357 \text { eve. } \\ & 840 \text { eve. } \\ & 05 \text { morn. } \end{aligned}$ | $\begin{aligned} & 030 \text { morn. } \\ & 257 \text { eve. } \\ & 740 \text { eve. } \\ & 115 \text { eve. } \\ & \text { *23d. } \end{aligned}$ | $\begin{aligned} & 1130 \text { eve.* } \\ & 157 \text { eve. } \\ & 640 \text { eve. } \\ & 105 \text { eve. } \dagger \\ & \text { *1st. t } 23 \mathrm{~d} . \end{aligned}$ | 1030 eve．＊ 057 eve． 540 eve． 95 eve．$\dagger$ ＊1st．†23d． |
| 宅 | Last Quarter．． <br> New Moon．．．． <br> First Quarter． <br> Full Moon．．．． <br> Last Quarter． | $\left\|\begin{array}{r} 1 \\ 8 \\ 15 \\ 23 \\ 30 \end{array}\right\|$ | $\begin{aligned} & 851 \text { morn. } \\ & 115 \text { morn. } \\ & 242 \text { eve. } \\ & 126 \text { eve. } \\ & 154 \text { eve. } \end{aligned}$ | $\begin{aligned} & 751 \text { morn. } \\ & 015 \text { morn. } \\ & 144 \text { eve. } \\ & 026 \text { eve. } \\ & 054 \text { eve. } \end{aligned}$ | 651 morn． 1115 eve．＊ 04 eve． 1126 morn． 1154 morn． ＊7th． | 551 morn． 1015 eve． 114 morn． 1026 morn． 1054 morn． ${ }^{-7}$ th． |
| $\begin{aligned} & \text { én } \\ & \text { 号 } \end{aligned}$ | New Moon．．．． First Quarter． Full Moon．．．．． Last Quarter．． | $\left\|\begin{array}{r} 6 \\ 14 \\ 22 \\ 28 \end{array}\right\|$ | 1126 morn． 734 morn． 012 morn 616 eve． | 1026 morn． 634 morn． 1112 eve．＊ 516 eve． ＊21st． | 926 morn． 5 34 morn． 10） 12 eve．＊ 416 eve． ＊21st． | $\begin{aligned} & 826 \text { morn. } \\ & 434 \text { morn. } \\ & 912 \text { eve. } \\ & 316 \text { eve. } \\ & \text { 21st. } \end{aligned}$ |
| $\stackrel{\Delta}{3}$ | New Moon．．．． <br> First Quarter． <br> Full Moon．．．．． <br> Last Quarter．． | ［ 5 | 1058 eve． 029 morn． <br> 854 morn． <br> 1132 eve． | 958 eve． 1129 eve．＊ 754 morn． 1032 eve． ＊13th． | $\begin{aligned} & 858 \text { eve. } \\ & 1029 \\ & 6 \\ & 6 \\ & 94 \\ & 932 \text { morn. } \\ & \text { move. } \\ & \text { 13th. } \end{aligned}$ | $\begin{aligned} & 758 \text { eve. } \\ & 929 \text { eve. } \\ & 554 \text { morn. } \\ & 832 \text { eve. } \\ & \text { 13th. } \end{aligned}$ |
|  | $\begin{aligned} & \text { New Moon.... } \\ & \text { First Quarter. } \\ & \text { Full Moon..... } \\ & \text { Last Quarter.. } \end{aligned}$ | $\begin{array}{r} 4 \\ 12 \\ 19 \\ 26 \end{array}$ | $\begin{aligned} & 012 \text { eve. } \\ & 412 \text { eve. } \\ & 428 \text { eve. } \\ & 79 \text { morn. } \end{aligned}$ | 1112 morn． 312 eve． 328 eve． 69 morn． | 1012 morn． <br> 212 eve． <br> 228 eve． <br> 59 morn． | $\begin{aligned} & 912 \text { morn. } \\ & 1 \quad 12 \text { eve. } \\ & 128 \text { eve. } \\ & 49 \text { morn. } \end{aligned}$ |
|  | $\begin{aligned} & \text { New Moon.... } \\ & \text { F1rst Quarter. } \\ & \text { Full Moon..... } \\ & \text { Last Quarter.. } \end{aligned}$ | $\left\{\begin{array}{r} 3 \\ 11 \\ 18 \\ 24 \end{array}\right.$ | $\begin{aligned} & 316 \text { morn. } \\ & 67 \text { morn. } \\ & 044 \text { morn. } \\ & 677 \text { eve. } \end{aligned}$ | 216 morn． 57 morn． 114 eve．＊ 57 eve． 17 th． | $\begin{aligned} & 116 \text { morn. } \\ & 47 \text { morn. } \\ & 1044 \mathrm{eve} . * \\ & 47 \mathrm{eve} . \\ & 17 \mathrm{th} . \end{aligned}$ | $\begin{aligned} & 016 \text { morn. } \\ & 37 \text { morn. } \\ & 944 \text { eve. } \\ & 3 \text { eve. } \\ & 17 \text { th. } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & \dot{6} \\ & \stackrel{0}{0} \\ & \stackrel{0}{0} \end{aligned}$ | New Moon．．．． <br> Fhrst Quarter． <br> Full Moon．．．． <br> Last Quarter． | $\left\lvert\, \begin{gathered} 2 \\ 10 \\ 17 \\ 24 \end{gathered}\right.$ | $\begin{aligned} & 758 \text { eve. } \\ & 557 \text { eve. } \\ & 845 \text { morn. } \\ & 856 \text { morn. } \end{aligned}$ | $\begin{aligned} & 658 \text { eve. } \\ & 457 \text { eve. } \\ & 745 \text { morn. } \\ & 756 \text { morn. } \end{aligned}$ | 558 eve． <br> 357 eve． <br> 645 morn． <br> 656 morn． | $\begin{aligned} & 458 \text { eve. } \\ & 257 \text { eve. } \\ & 545 \text { morn. } \\ & 556 \text { morn. } \end{aligned}$ |
| $\begin{aligned} & \text { Lu } \\ & \text { O } \\ & \text { E } \\ & 0 \\ & 0 \\ & z \end{aligned}$ | New Moon．．．． First Quarter． Full Moon．．．．． Last Quarter．． | $\left(\left.\begin{array}{r} 1 \\ 9 \\ 15 \\ 23 \end{array} \right\rvert\,\right.$ | $\begin{aligned} & 132 \text { eve. } \\ & 346 \text { morn. } \\ & 716 \text { eve. } \\ & 326 \text { morn. } \end{aligned}$ | 032 eve． <br> 246 morn ． <br> 616 eve． <br> $2 \mathbf{2 6 m o r n}$ ． | 1132 morn． <br> 146 morn． 516 eve． 126 morn | 1032 morn． 046 morn． 416 eve． 026 morn． |
| $\begin{aligned} & \text { M } \\ & \text {. } \\ & \text { E } \\ & \text { U } \\ & 0 \\ & \hline \end{aligned}$ | New Moon．．．． First Quarter． <br> Full Moon．．．． <br> New hoon．．． | $\left\|\begin{array}{r} 1 \\ 8 \\ 15 \\ 23 \\ 30 \end{array}\right\|$ | 645 morn． 0） 13 eve． 752 morn． 038 morn． 1020 eve． | $\begin{aligned} & 545 \text { morn. } \\ & 1113 \text { morn. } \\ & 652 \text { morn. } \\ & 1138 \text { eve.* } \\ & 920 \text { eve. } \\ & \text { +22d. } \\ & \hline \end{aligned}$ | 445 morn． <br> 1013 morn． <br> 5 52 morn． <br> 10 38 eve．＊ <br> 820 eve． <br> ＊22d． | $\begin{aligned} & 345 \text { morn. } \\ & 913 \text { morn. } \\ & 452 \text { morn. } \\ & 938 \text { eve.* } \\ & 720 \text { eve. } \\ & \text { 22d. } \end{aligned}$ |


|  |  |  | January is named from Janus, an anclent Roman divinity, and was added to the Roman Calendar 713 в. с. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |

## BIOGRAPHICAL EYENTS.

$\begin{array}{ll}1 & 1 \\ 2\end{array} \mathrm{Th}$.
${ }_{2}^{1}{ }_{2}^{1} \quad \mathrm{Th}$. 3 Sat. ${ }^{3}{ }^{3} 4{ }^{3} \mathbf{4}$ SUN. 5.5 Mo.

 8 8 Th. 1010 Sat. 1111 suv. 1212 Mo. 1313 Tu. 1414 We. 1515 Tb . 1616 Fri. 1717 Sat. 1818 SEN. 1919 Mo. 2020 Tu . 2121 We. 2222 Tn . 2323 Fri. 2424 Sat. 2525 SUN . 2626 Mo. 2727 Tu. 2828 We. 2929 Th. 3030 Fri. | 30,30 | Fri. |
| :--- | :--- |
| 31131 Rat. | Romes borm, 1661. |
| Jam. Blaine born, 1830. |  |

Edmund Burke born, 1730. Gen. W olf born, 1727.
Douglas Jerrold born, 1803. Archbishop Usher born, 1580. Stephen Decatur born, 1779. Benjamin Frankiln born, 1706. Millard Fillmore born, 1800. Gailleo died, 1642.
Catherine Herschel died, 1848.
Archbishop Land beheaded, 1645 Alexander Hamifton born, 1757. John Hancock born, $173 \%$. Salmon P. Chase born, 1808. Lord Bruce died, 1610.
Dr. Thomas Parr born, 1747. Edmund Spencer born, 1599. Caleb Cushing born, 1800. Daniel Webster born, 1782. James Watt born, 1736. David Garrick died, 1779. J. C. Fremont born, 1813. Lord Bacon born, 1561. William Pitt died, 1836. John W. Colenso born, 1814. Robert Burns born, 1759. Bernadotte born, 1716. John James Audubon died, 1851 W. H. Prescott died, 1859. Albert Gallatin born, 1761.
January is named from Janus, an ancient Roman divinity, and dar $713 \mathrm{~B} . \mathrm{C}$.

Chicago, Iowa,||St. Louls, S. Ill., Neb. N.Y., Pa., S.Wis., S. Mich., N. 111.. Ind., $\mathbf{O}$. Sun ${ }^{\text {Sun }}$ Moon

## 2d MONTH.

FEBRUARY

28 DAYS.

February is named from Roman divinity Februus(Pluto), or Februa (Juno), and was added to Roman Calendar about 713 B. C.

## BIOGRAPIICAL EYENTS.

George F. Edmunds born, 1828. Bishop Thomas died, 1613. Horace Greeley born, 1811. John lRogers burned, 1555 . Sir Robert Peel born, 1788. Aaron Burr born, 1756. Charles Dickens born, 1812. Gen. Sherman born, 1820. W. H. Marrison born, $17 \% 3$. Montesquieu died, $17 \% 5$. Daniel Boone born, 1735 Abraham Líncoln born, 1809. Catherine Howard died, 1543. Capt. Cook died, 1779
John Hadley died, 1 It4. Lindley 11 urray died, 1745. Michsel Angelo died, 1563. Chartes Lamb born, 1775 Copernicus born, 1473 .
David Garrick born, 1716. Rev. Robert 11all dicd, 1831. George Washington born, 1732. Sir Joshua Reynolds died, 1792. Handel born, 1684.
Sir ChristopherWren died, 1723. Victor 11 ugo born, 1802.
11. W. Longfellow born, 1807. Montaigne born, 1533 .

| Chicago, Iowa, Neb., N.Y. Pa., S.WIs. S. Mich., <br> N. Ill.. Ind., 0. |  |  | St. Louis, S. IIl., Va., Ky., Mo., Kan., Col., Cal., Ind., Ohio. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Moon |  | un |  |  | Sun | n |
| ses | se | ri | ri | set | rises. |  |  |  |
|  |  | H. M. |  |  | H. M. |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
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|  |  | 2 | 7 |  |  | 714 |  | . 3 |
|  |  | sets | 70 | 29 | sets | 713 |  | se |
|  | 525 | 617 | 59 |  | 622 | 712 |  |  |
|  |  |  |  |  | 739 | 7 |  |  |
|  |  | 5 |  |  | 85 |  |  |  |
|  |  |  | 6 |  | 10 |  |  | 111 |
| 59 | 30 | 1121 | 654 | 535 | 1116 |  |  | 127 |
|  |  | mor | 653 |  | mor |  |  | morn |
|  | 532 | 0 | ${ }^{3}$ |  | 025 |  |  |  |
|  | 3 | 1 | 651 | 538 | 131 |  |  |  |
| 65 | 535 | 247 | 649 | 540 | 235 | 659 |  | 258 |
| 6 | 537 | 3 |  |  |  | 65 |  |  |
| 1 | 53 | 42 | 647 |  | 428 | 656 |  |  |
| 649 | 539 | 529 | 646 | 543 | 5 | 65 |  |  |
| 648 | 540 |  | 644 | 544 | 550 | 6 5: |  |  |
| 646 | 542 | 640 |  | 545 | 630 | 651 |  |  |
| 645 | 543 | rises | 641 |  | ris | 650 |  |  |
| 643 | 544 |  | 40 | 547 |  | 648 |  |  |
| 642 | 45 | 73 | 639 | 549 |  | 646 |  |  |
| 640 | 546 | 839 | 6 37 | 550 |  | 644 |  |  |
| 639 | 5 | 9 | 6 |  | 936 | 64 |  |  |
|  |  |  |  |  |  |  |  |  |

601 sun. 612 Mo. 62 Tu. ${ }_{64}^{63} 45$ We. | 64 | 5 Th |
| :--- | :--- |
| 65 | 6 | 667 Sat. 678 SUN. 68. 6910 Tu. 70 111we. 71.12 Th . 7213 Fri. 7314 Sat. 7415 SEX . 7516 Mo . 76 17 Tu. 7718 We. 7819 Th . 7920 Fri. 8021 sat. 8122 SLX. 8223 Mo . 83.24 Tu. 8425 We. $85 \cdot 26 \mathrm{Th}$. 8627 Fri . 8728 Sat. 8829 SEN. 8930 Mo . 9031 Tu.

March was named from Mars, the god of war. It was the first month of the Roman ycar.

## BIOGRAPHICAL ETEXTS.

W. D. Howells born, $183 \%$.

DeWitt Clinton born, 1769. George M. Pullman born, 1831. Gen. Pulaski born, 1748.
Ir. 1. I. Hay es born, 1832. P. H. Sheridan born, 1831 . Antonio Sanchez born, 1699. A. 11. Layard born, 1817. David Davis born, 1815. W. D. Porter born, 1809. Robert Treat Paine born, 1731. Blshop Berkeley born, 1684. Dr. Joseph Priestley born, 1733. T. H. Benton born, 1782. Andrew Jackson born. $176 \%$. James Madison born, $175 I$ John Covode born, 1808. Grover Cleveland born, 1837. Dr. Livingston born, 1813. Neal Dow born, 1804. Henry Kirk White born, 1785. Rosa Bonheur born, 1822. Schuyler Colfax born, 1823. Joel Barlow born, 1754. Sir Richard Cox born, 1650. John WInthrop born, 1649. John Kelll born, 1671. Sir Thomas Smith born, 1514. John Tyler born, 1790. Sir Henry Walton born, 1568. John P. Hale born. 1806.

Chicago, Iowa, Neb. N.Y. Pa.,
S.Wis., S. Mich. S.Wis.,S. Mlch..

N. Ill., Ind.. $\mathbf{O}$ Sun|Sun Moon \begin{tabular}{|l|l}
rises <br>
H. M. \& $\frac{\text { sets. }}{\text { H. M. }}$

$\frac{\text { rises. }}{\text { H.M. }}$ 

6 \& 36 \& 5 \& 50 \& 11 <br>
\hline
\end{tabular} $\begin{array}{llll}6 & 34 & 51 \\ 6 & 32 \\ 5\end{array}$

 $\begin{array}{lllll}6 & 32 & 5 & 52 & 0 \\ 6 \\ 6\end{array}$ $\begin{array}{lllll}6 & 31 & 5 & 54 \\ 6 & 29 & 5\end{array}$ $\begin{array}{lllll}6 & 29 & 5 & 5 & 3 \\ 6 & 27 & 5 & 56 & 4\end{array}$ 625557 $\begin{array}{lllll}6 & 24 & 5 & 58 \\ 6 & 24 & 6 & 0\end{array}$ 6 6 6 6166 6166 $\begin{array}{llll}6 & 14 & 6 \\ 6 & 13 & 6\end{array}$ -


April was named from apriere
(to open), the season when buds
open.

## BIOGRAPHICAL EVENTS.

## Blsmarcik born, 1815.

Thomas Jefferson born, 1743. Washington Irving born, 1783. Thaddeus Stevens born, 1792. Gen. James Nagle born, 1822 . Rousseau born, 1669. W. E. Channing born, 1780. John C. Loudon born, 1783. Adelina Patti born, 1843. Willam Hazlitt born, 1778. Edward Everett born, 1794. Henry Clay born, 1777. Dr. Thomas Beddoes born, 1760. Horace Bushnell born, 1802. Shakspere born, 1564.
Sir Hans Sloane born, 1660. William Gilmore Slmms b. 1806 George H. Lewes born, 1817. Roger Sherman born, 1721. Napoleon 11I, born, 180 s . "Josh Billings" born, 1818. Madame de Stael born, 1766. James Buchanan born, 1791. Edmund Cartwrlght born, 1743. Oliver Crom well born, 1599. David 11 ume born, 1711. U. S. Grant born, 1822. Charles Cotton born, 1630. Gen, Boulanger born, $183 \%$.
Queen Mary born, 1662 .


|  | $\begin{aligned} & 0 \\ & n \\ & A \\ & A \end{aligned}$ | 望 | May is from the Latin Maius, the growing month. |
| :---: | :---: | :---: | :---: |
|  |  |  | biograpilical events |
| 121 | 21 | Fri. | W |
|  |  | Sat. | Rev. Robert Hall born, |
|  |  | Mo. | Horace Mann born, 1 |
|  |  | Tu. | John W. Draper born |
|  |  | We. | Empress Eugenie born, 1823، |
|  |  | Tri. | Bainbridge born, Rev. William Jay b |
|  | 29 9 | Sat. | Lesage born, 1663 . |
|  | 20 10 | Sun. | Montgomery Blair born, 1813. |
|  | 31 | Mo | Theodore Parker die |
|  |  | Tu. | John R. Hi |
|  |  |  | Charles O'C |
|  | 3414 | Th. | Maria Theresa born, |
|  |  | Fri. | James Gadsden born, 1788. |
|  |  |  | Levi P. Morton born, 1824. |
|  |  | sU | Dr. Jenner born, 1749. |
|  |  |  | Gen. E. A. Hitehacock |
|  | 19 19 | Tu. | Lafayette died, 1834. |
|  |  | We. | Eiijah Fenton born, 14 |
|  | 41 | Th. | Reverdy Johnson born, 1796. |
|  | 12 | Fri. | Alexander Pope born |
|  | 43 | Sat. | Gen. Burnside born, |
|  |  | SLA. | Queen Victor |
|  | 46 26 | Tu. | Rishop Barrington bo |
|  | 47 | We. | C. Vanderbilt born |
|  | 4828 |  | mas Moore born, |
|  | 29 | Fri. | rek Henry born, 173 |
|  | 5030 | Sat. | the Great born, 16 |
|  |  | ins. | our bor |



## biograpiical eyents.

Wellington born, 1769.
Rev. Robert Hall born, 1764. Machiavelli born, 1469. Horace Mann born, 1796. onn W. Draper born, 181 Empress Eugenie born, 1825، ainbiace born, 174. LeSage born, 1663. Montgomery Blair born, 1813. Theodore Parker died, 1860. John R. Hind born, 1823. Charles O'Conor died, 1884. Maria Theresa born, 1717. Levi P. Morton born, 1824. Dr. Jenner born, 1749 Gen. E. A. Hitchcock born, 1798 Lafayette died, 1834.
Elijah Fenton born, 1471. Reverdy Johnson born, 1796. Gen. Burnside born 1824 Queen Victoria born, 1819. R. W. Emerson born, 1803. C. Vanderbilt born, 1794. Thomas Moore born, 1779. patick Henry born, 1700 Horatio Seymour born, 1810.

| $\begin{aligned} & \text { Neb } \\ & \text { S.W } \\ & \text { N. } 1 i \end{aligned}$ | ii., Is |  | Kan:: |  | Cai., o. |  | $\begin{aligned} & \text { jew } \\ & \text { nn. } \end{aligned}$ | $\begin{aligned} & \text { S1ch., } \\ & \text { ork } \end{aligned}$ Or. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sun | Sun | Moon | Sun | sun | Monn | Sun | Sun | , |
| e8 | se | ris | rises | sets. | rises. | rises | set | s. |
| H. M. | H |  | H. M. |  |  |  |  |  |
|  |  |  |  |  | 126 |  |  |  |
|  | 659 | 217 | 516 | 65 | 27 | 447 |  |  |
| 454 |  | 249 |  | 654 | 243 | 446 |  |  |
| 452 | 71 | 318 | 459 |  |  |  | 0 |  |
| 451 |  | 344 | 58 |  | 34 | 443 |  |  |
| 450 |  | 410 | 45 |  | 41 | 442 |  | 4.9 |
| 449 |  | 438 | 456 | 658 | 441 | 440 |  |  |
| 47 |  | sets | 455 | 659 | sets | 439 |  | sets |
| 46 |  |  | 454 |  | 85 | 437 |  | 917 |
| 445 |  | 1013 | 453 |  | $10 \quad 0$ | 436 |  |  |
| 444 |  | 1113 |  |  | 1059 | 435 |  |  |
| 43 |  | mor | 451 |  | 1151 | 434 | 19 | morn |
|  | 710 |  | 450 |  | morn | 432 |  | 016 |
| 1 | 711 | 045 | 4.49 |  | 033 | 431 |  | 056 |
| 440 | 712 | 118 | 448 |  | 18 | 430 | 23 |  |
| 43 | 713 | 145 | 4 |  | 138 | 429 |  |  |
| 438 |  |  |  |  | 2 |  |  |  |
| 4 | 715 | 232 | 445 | 78 | 228 | 427 |  |  |
| 436 | 7 | 2 | 444 |  | 251 | 4 |  |  |
| 4 4 4 3 |  | 3 | 4 |  | 3 |  |  |  |
|  | 719 | 40 | 442 |  | 4 | 4.237 | 730 |  |
| 3 | 720 | rises | 441 |  | rises | 422 | 731 | rise |
| 32 | 721 | 842 | 440 | 713 | 829 | 421 | , | 8 |
| 31 | 722 | 948 | 440 |  | 934 | 420 |  |  |
| 4 | 723 | 1047 | 439 |  | 10 | 4 |  |  |
| 4 | 24 | 1138 | 439 |  | 11 |  |  | 1150 |
|  |  | morn | 438 | 7 | 0 |  |  | morn |
| 4 4 4 |  | 0 0 0 1 | 437 | 718 | $\begin{array}{lr} 0 \\ 0 & 86 \end{array}$ |  |  |  |
| 428 | 72 | 122 | 437 | 718 | 117 | 4 |  |  |

JUNE.
30 DAYS.



 Sur Ind., 0.


St Louis, S. IIl., Kan., Col., Cai., Ind., Ohio. Sun Sunl Moon $\frac{\text { rises }}{\mathrm{H}, \mathrm{M}}$ set8. rlses.

St. Paul, N. E. N.E. NewYork, Minn., Or.


|  |  | August was named in honor of Augustus Cæsar, he having been made consulin this month. |
| :---: | :---: | :---: |
|  |  | BIOGRAPHICAL ETEATS. |
| 213 | Sat. | Rev, R. Mumson died, 1834. |
| 214 | SUS. | Cardinal Wiseman born, 1802. |
| 215 | M0. | Christine Nilsson born, 1843. |
| 216 | Tu. | O. P. Morton born, 182 |
| 217 | We. | Gen. Sheridan died. 1888. |
| 218 | Th. | Ben Jonson died, 1637. |
| 219 | Fri. | Joseph 12. Drake born, 1795. |
| 220 | Sat. | Admiral John Rogers b.. 1812. |
| 221 | SUN. | Adoniram Judson born, 1788. |
| 222 | 1.0 Mo | Sir Charles Napler born, 1782. |
| 223 | 11 Tu. | R. G. Ingersoll born, 1833. |
| 224 | 12 We. | Robert Southey born, 1774. |
| 225 | 13 Th. | Lucy Stone born, 1818. |
| 226 | 14 Fri. | George Combe died. 1858. |
| 227 | 5 Sat. | Napoleon I. born, 1769. |
| 228 | 16 SVN. | Nathan Hale born, 1784. |
| 229 | 17 Mo . | David Crockett born, 1786. |
| 230 | Tu. | T. DeWitt Talmage born, 1832 |
| 231 | 9 We. | S. G. Goodrich born, 1793. |
| 232 | 20 Th. | Benjamin Harrison born, 1833. |
| 233 | 21 Fri. | Prof. Tyndall horn, 1820 |
| 234 | 22 Sat. | John B. Gough born, $181 \%$. |
| 235 | 23 SCN. | O.11. Perry born, 1785. |
| 236 | 24 Mo. | Gen. John Newton born, 1523. |
| 237 | 25 Tu . | Bret Harte born, 1839. |
| 238 | 26 We . | Prince Albert born, 1819 |
| 239 | 27 Th. | Hannibal Hamiln born. 1809. |
| 240 | 28 Frl. | Gen. John Stark born, 1728. |
| 241 | 29 Sat. | "Parson" Brownlow born, 1805. |
| 242 | 30 SUN . | William Paley born, 1743. |
| 243 | 31 Mo . | G. A. Grow born, 1824. |



> O DAY OF
YEAR. DAYMO. 40 AVG禺

> September, from Septem (seventh), as It was the seventh Roman month.

## BIOGRAPHICAL EVENTS.

John A. Quitman born, 1799.
Henry George born, 1839. Gugene de Beauliarnais b., 1781. Pinder born, 518 B. C. J. G. Carlisie born, 1835. Lafayette born, 1 ris7.
Thomas A. Hendrlcks b., 1819.
John Leyden born, $17 \% 5$.
Rlchard C. French born, 1807. John J. Crittenden born, 1787. James Thomson born, 1 \%oU. A. H. Foote born, 1806 .

Gen. John Sedgwick born, 1813. Bishop Hobsrt born, 1775. J. Fenlmore Cooper born, 1789. Fahrenheit died, 1736. Samuel Prout born, 1783. Joseph Story born, 1 T79. Robert Sanderson born, 1587. Gen. J. F. Reynolds born, 18\% Louis Bonsparte born, 1778 . Lord Chesterffeld born, 1694. Grace Greenwood born, 1823. Zachary Taylor born, 1784. Mrs. Hemans born, 1794. Lord Collingwood born, 1750. S. F. Dupont born, 1803.

Sir Willism Jones born, 1746 , Gen. J. M. Schofleld born, 1831. Gen. Heintzelman born, 1805.
244 Tu. 245 We. 246 Th. 2474 Fri. $\begin{array}{ll}248 & 5 \\ 249 & \text { Sat. } \\ 6 & \text { SUN. }\end{array}$ $250{ }^{2} 7 \mathrm{MO}$. 251 . 8 . 252 9 We. 25310 Th . $25\} 11$ Frl. 25512 Sat. 25613 SLN. 25714 Mo. 25815 Tu. 259 16 We. 260 17 Th. 261 18 Fri. 26219 Sat. 26320 scx . 26.421 Mo. 265.22 Tu. 26623 We. 26724 Th. 268 25 Fri. 26926 Sat. 27027 SLN. 27128 Mo. 272.29 Tu. 27330 We.


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$\qquad$ Wh, N. Y., Pa., N. 111., ind., 0. Sun Sun Moon $\frac{\text { rises }}{\text { H. M. }} \frac{\text { sets. }}{\text { H.M. }} \frac{\text { rises. }}{\text { H. M. }}$

| 5 | 39 | 6 | 12 | 0 | morn |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 44 |  |  |  |  |

10th MON'TI.

> October was formerly the elghth month, and hence the name from Octem (eighth).

## BIOGRAPHICAL EVENTS.

Rufus Choate born, 1799. Sam A damas born, 1803. George Báncroft born. 1800. 12. 13. Hayes born, 1822. C. A. Arthur born, 1830 . J. K. Giddings born, 1795. William Land born, 1073 . C. E. Stedman born. 1833. Lewis Cass born, 1782. Benjamin West born. 1738. Dr. Sainuel Clarke born. 1675. A. T. Stewart born, 1803. Virgil born, $60 \mathrm{~B} . \mathrm{C}$.
Winlam Penn born, Ib44. Gen. McDowell born, 1818. William P. Fessenden b., 1806. John Wilkes born. 1727. Helen Hunt Jackson born, 1831. Leigh Hunt born, 1 \%st. Oliver I) tson born, 1811. Samuel Taylor Coolridge b. $17 \% 2$ Sir Philip Francls born, 1740. Francis (Lord) Jetfrey b., 1763. Sir James Mackintosh b. $176{ }^{\circ}$. John I'. Kennedy born, 1795. Charles Sprague born, 1791. Benjamin F. Wade burn. 1800. Anna Dickinson born, 1842. John Keats born 1\%6\%.
Roscoe Conkling born, 1830.


NS.Wis., S. Mich.
N. Ill.. Ind., 0.

274 1 Th. 275 Fri

> OF.
AR. YEAR. Day Mo.

4
0
$x$
$x$ 3 Sat. 4 SEN . 2785 Mo. 2796 Tu. 280 7 We. 2818 Th. 2829 Fri. 28411 SES. 285 12 Mo. 28613 Tu. 28714 We. 28815 Th. 28916 Fri. 290 17 Sat. 29118 SLX. 292 19 Mo. $293 \% \mathrm{Tu}$. 29421 We. 245 22 Th. 29623 Fri. 29724 Sat. $298.2 \overline{5 L N}$. 29926 Mo. $300{ }^{2} 7 \mathrm{Tu}$. 30128 We. 30229 Th. 30330 Fri. 30431 Fac.

| $\begin{aligned} & \text { B } \\ & 0 \\ & \text { m in } \\ & \text { an } \end{aligned}$ |  | November, from Novem (nine), as it was formerly the ninth month. <br> BIOGRAPHICAL EVENTS. | Chicago, Iowa, Neb., N.Y., Pa., S. Wis., S. Mich. N. Ill., Ind., 0. |  |  | St. Louls, S. I11., <br> Va., Ky., Mo., <br> Kan., Col., Ca1., <br> Ind., Obio. |  |  | St. Paul, N. E. Wis, and Mich., N.E. New York, Minn., Or. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\operatorname{Su}_{n}$ |  |  |  |  | $\begin{aligned} & \text { oun } \\ & \text { ses. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | , |  | 4 | sers | 628 |  |  |  |  |  |
|  |  | born |  | 45 |  |  |  |  |  |  |  |
|  | We | e born, |  | 4 |  | 630 |  |  |  |  |  |
|  | 5 Th. | ington Allston bo |  | 449 |  |  | 4 |  |  |  |  |
|  |  | rd Dale born, 1756 | 639 |  | 82 |  | 455 |  |  |  |  |
|  | 7 Sat | S. H. Stringham born, 17 |  |  | 92 |  |  | 9 |  |  |  |
|  | S | Howard born | 641 | 446 | 1036 | 635 | 453 |  |  | 438 | 028 |
|  |  | rison born | 643 | 445 | 1151 | 636 | 452 | 115 | 651 | 436 | 145 |
|  |  | - | 644 | 444 | morn | 637 | 451 | mor | 653 | 435 | morn |
|  | 1 We | .B. Alar Palmer | 64 | 443 | 1 | 638 |  |  |  |  |  |
|  | 2 Th | v. Ray Palmer bo | 646 | 442 | 223 | $\begin{array}{lll}6 & 38\end{array}$ | 449 |  |  |  |  |
|  |  | Edwin Booth born | 648 | 441 | 34 | 640 | 448 |  | 65 |  |  |
|  |  | Anson Burlingame born | 649 | 440 | 45 | 641 | 447 |  | 65 |  |  |
| 319 | 15 SUN. | Rlchard H. Dana born, |  | 439 |  |  | 447 |  |  |  | 623 |
|  | 16 Mo . | Timothy Dwight born, 1828 |  | 438 | rise | 643 |  | rises |  |  |  |
|  | 17 T | Garshal Macdonald born, |  | 437 |  | 645 | 445 |  |  | 428 |  |
|  | 18 W | a Gray born, 181 |  | 436 | 64 | 646 |  |  |  |  | 635 |
| 323 | 19 Th | , |  | 436 |  |  |  |  |  |  |  |
|  | 20. | Thomas Chatterton born, 1752. |  |  | 8 | 648 |  | 9 |  |  | 840 |
|  | 21 Sat. | Admiral Lord Lyons born, 1790. | 6 |  | 9 | 1649 |  |  |  |  | 947 |
|  | 22 | LaSalle born, | 6.59 | 43 | 110 | 650 | $44$ |  |  |  | 1054 |
|  | 23 Mo | Franklin Plerce born, 1804. |  | 4 | nor |  |  | no |  |  | norn |
|  | 24 Tu. | Frances H. Burnett born, 1 |  |  |  | 652 | 441 |  |  |  |  |
|  | We. | Charles Kemble born, 17 |  |  |  | $6{ }^{6}$ |  |  |  |  |  |
|  |  | - |  |  |  | 6 |  |  |  |  |  |
|  | 27 Frl . |  |  |  | 3 |  |  |  |  |  |  |
|  | Sat. | John W. Mackay born, 1831. |  |  |  |  |  |  |  |  |  |
|  | 29 SUN | Wendell Phillips born, 181 |  |  |  |  | 439 |  |  |  |  |
|  | Mo. | Mark Twain" born, 1835. |  | 4 |  | 65 | 43 | 6 |  | 418 | 24 |

12th MONTH.
DECEMBER.


| 335 | 1 | Tu. |
| :--- | :--- | :--- |
| 336 | 2 | We. |
| 337 | 3 | Th. |
| 338 | 4 | Fri |

338 4 Fri.
3395 Sat.
340 6 SEN
341 Mo.
342 Tu.
3439 We.
34410 Th .
34511 Fri.
346:12 Sat.
34714 SUN.
34814 Mo.
34915 Tu.
350 16 We.
35117 Th .
$35 \% 18$ Frl.
35319 Sat.
35420 SLN .
355.21 Mu.
356 22. Tu.
35723 We
35824 Th .
35925 Frl.
360 26 Sat.
36127 SLX.
36228 M1.
36329 Tu.
36430 We
36531 Th .

December, from Decem (ten),
the Roman Calender terming it
the tenth month.
BIOGRAPHICAL EVENTS.
Matilda Heron born, 1830.
Cortez born, 1485.
George B. McClellan born, 1826 . Thomas Carlyle born, 1795. Martln Van Buren born, 1782. Rev. R. H. Barham born, 1788. Hugh McCulloch born, 1808. Mary, Queen of Scots, be, 1542 John Milton born, 1608.
W. L. Garrison born, 1805. Charles Wesley born, 1257 John Jay born, 1745. Cornwallis born, 1737. Tycho Brahe born, 1546. Henry C. Carey born, 1793 Abbott Lawrence born, 1792. Joseph Henry born. 1779. Sir Humphrey Davy born, 1 \%\%s. E. M. Stanton born, 1824. John W. Crocker born, 1780. Thomas a Becket born. 1117. T. W. Higginson born, 1823. Thomas Macdonough born, 783. George Crabbe born, 1754. Sir Isaac Newton born, 1642. E. D. E. N. Southworth b., 1819. John Kepler born, 1571.
Thomas Henderson born, 1798. Andrew Johnson born, 1808. John Phillips born, 16 G6.
Gen. G. G. Meade born, 815.


Q Finadr= Eifferente Calendar
For ascertalning any day of the week for any given time within two hundred years from the Introduction of the New Style, $1752^{*}$ to 1952 inclusive.


## IMPORTS OF MERCHANDISE, WITH RATE OF DUTY,

For the twelve months ending June 30,1990 , compared with the correspording period of 1899. (Corrected to July $30,1890$. )
Abbreviation: n.e.s., not elsewhere speclifed.

| Articles-Free of Duty. | QUANT | tities. | Values. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ears. |  | Fiscal | Years. |
|  | $1890 .$ $3,935$ | $\begin{array}{r} 1889 . \\ 4,404 \\ 9,930 \\ 5,920 \end{array}$ | $1890 .$ | $1889 .$ |
| Animals, n. e. s.-Cattle............ ........................................................................................ | $\begin{array}{r} 3,935 \\ 10,865 \\ 16.303 \end{array}$ |  |  | $\begin{aligned} & 8152,582 \\ & 2,009.887 \end{aligned}$ |
| Sheep................. .............. ............... . . . . . . . . . No. |  |  | 118,444 | 69,824 |
| All other, in |  |  | 367,498 | 355,245 |
| Total |  |  | 3,49\%,455 | 3,254,538 |
|  | $1.021 .096$ | 1,615,316 | $\begin{aligned} & 1,099.474 \\ & 3,133,676 \end{aligned}$ |  |
| United States, returned-Spirits, distllled..proof gals. All other. |  |  |  | $\begin{aligned} & 1,6 \% 8,892 \\ & 4,178,618 \end{aligned}$ |
| Tota |  |  | 4,233,153 | 5,85\% , 510 |
| Art Works, n. e.s.-Paintings, statuary, fountalns, and other works of art, the production of American artists |  |  | 399,858 | 338.177 |
| Asphaltum, or bitumen, crude...................................... bs. | 156,601.203 | $86,348,171$ | 190.555 | 839,211 |
| Bark, hemlock............................... .................... . cords. | 35,115 | 40,279 | 164,276 | 185,782 |
| Boltling-cloths Books, maps, engravings, etchings and other printed matter, n.e.s.. |  |  | 321,125 | 293,350 |
|  |  |  | 1,115,353 | 1,161,201 |
| Chemlcais. Drugs, and Dyes, n.e.s.-Allzarine, natural, or artificial, including extract of madder..................ibs. | $\begin{array}{r} 2,154,930 \\ 24,908,054 \end{array}$ | $\begin{array}{r} 2,574,4,94 \\ 21,429,434 \end{array}$ | $\begin{array}{r} 358,882 \\ 2,798,888 \end{array}$ | $\begin{array}{r} 438,708 \\ 2490.871 \end{array}$ |
|  |  |  |  |  |
| Arga, or argol, or crude tartar, and argol dust. |  |  |  | $2,490,871$ |
| qulnia.........................................................libs. | 2,838,618 | 2,865,908 | 282,775 | 367,966 |
| Cochineal................. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Ibs. | 202,931 | 549,998 | 42,435 | 74,285 |
| Dyewoods in sticks-Logwood.............................tons. | 65,870 | 69,354 | 1,501,574 | 1,449,037 |
| All other. |  |  | 223,583 | 216,415 |
| Total. |  |  | 1,725,16i | 1,665,452 |
| Gums-Arabic................................................... . . . . ${ }^{\text {b }}$. | 1,034,115 | 718,334 | 188,802 | 174,432 |
|  | 2,055,287 | 1,961,018 | 420,331 | 287,333 |
| Cutch, or catechu, and terra japonica or gambla. ....lbs. | 15, 828,158 | 17,851,339 | 799,688 | 903.888 |
| Shellac.....................................................lbs. | 4,739,465 | 5,509,873 | 802,745 | 789,464 |
| All other gums and gum resins, n. e.s..................lbs. | 37,154,417 | 36,0才1,718 | 3,455,714 | 3,121,350 |
| Total | 60,811,442 | 62,118,282 | 5,697,280 | 5,276,467 |
| Indigo......................................................... . 1 . ${ }^{\text {b }}$. | 2,823.952 | 3,550,765 | 1.827,937 | 2,684,105 |
| Lime, chloride of, or bleaching powder................lbs. | 99,212,346 | 104,115,003 | 1.335,080 | 1,659,473 |
| Lscorice root.................................................lbs. | $55,229,348$ | 57,068,600 | 794.503 | 874.430 |
| Mineral waters, all not artiticial .........................gals. | 2,064,888 | -1,609,923 | 431.579 | 331,114 |
|  | 61,614,012 | 71,703,130 2,893.582 | 924.005 | 1,067,344 |
| Soda, nltrate of................................................ibs. ${ }^{\text {b }}$. 2 | 204,052,5s | 151,148,674 | 2,708,595 | 2,255,021 |
| Sulphur, or brimstone, crude............................titns. | 141,921 | 130,191 | 2,136,559 | 2,025,644 |
| Vanlla beans............................................. ...lbs. | 144,870 | 168,791 | 559,867 | 648.303 |
| Ali other |  |  | 4,238,718 | 3,754,327 |
| Total chemicals, drugs, |  |  | 26,814,390 | 26,625,435 |
| Cocoa, or cacao, crude, and leaves and shells of........ibs. | 18,226,17i | 16,743,964 | 2,312,781 | 2,142,061 |
| Coffee ............................................................. 1 bs. $\frac{\text { d }}{}$ | 199,159,120 | 578,397,454 | 78,267,432 | 74,724,882 |
| Coir yarn . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 lbs . | 3,217,491 | 4,370,700 | 92,921. | $12+256$ |
| Cork wood, or cork bark, |  |  | 1,213,876 | 902,047 |
| Cotton, unmanufactured................................ ${ }^{\text {b }}$, | 8,606,049 | 7,973,039 | 1,392,723 | 1,194,505 |
| Diamonds, rough or uncut, including glazlers' diamonds.. |  |  | 102,853 | 257.505 |
| Farinaceous substances, and preparations of.............................................. | 15,062,790 | 15,918,809 | 2,074.912 | 2,418,976 |
| Farinaceous substances, and preparations of, n.e.s........ |  |  | 1,108,720 | 941.948 |
| Fertizers-Guano ........iti..........ertilizing ........... | 8,442 30,244 | 14.224 | 111,814 304,590 | $\begin{aligned} & 299.745 \\ & 338,965 \end{aligned}$ |
| All other. |  |  | 797.588 | 984,932 |
| Tota |  |  | 1,213,989 | 1,613,662 |
| Fibers, n. e. s.................................................tons. | 9,436 | 5.974 | 697,650 | 483.212 |
| Fish, n.e.s.-Fresh, other than shelf fish-Silmon. ....lbs. | 853,963 | 1,020,507 | 88,648 | 104.887 |
| All other................................................... . ${ }^{\text {b }}$ bs. | 41,727,190 | 46,348,854 | 791,55 | 823,342 |
| Lobsters, canned or All other shell fish.. |  |  | 131,100 | 517,534 127,734 |
| Total. |  |  | 1,579,453 | 1,573.497 |
| Fruits, including Nuts, $n$ |  |  | 4, 8533,763 | 3,571,024 |
| Cocoanuts. |  |  | 822,810 | 782.706 |
| All other |  |  | 1,391,081 | 1,597,632 |
| Total |  |  | 6,567,6\%0 | 5,951,362 |

IMPORTS, --Continued.

## ARTICLES-FREE OF DUTY.

Furs and fur skins, undressed.
Halr, n. e. s..
Hides and Skins, other than Fur Skins-Goat skins. All other.

Total
Household and personal effects, and wearing apparel in use, and implements, instruments, and tools of trade of persons arriving from forelgn countries and of cltizens of the United States dylng a broad.
Indla rubber and gutta percha, crude.
$\qquad$

ivory-Anim
Vegetable.
Olls, n. e. s.-Fixed or expressed Volatlle or essential Total.
Ores, n. e. s.-Gold bearlng. Silver bearing.
Paper Stock, Crude-Rags, other than woolen. All other.

## Total.

Plaster of paris, or sulphate of lime, unground.
Platinum, unmanufactured.
Plumbago.
SIlk, unmanufactured-Cocoons.
Eggs, sllk-worms'.
Raw, or as reeled from the cocoon.


Waste.

## Total.

Splces, unground-Nutmegs.
Pepper....
Total.
Tea.
Tln, bars, biocks or pigs, grain or granulated
Wood, unmanufactured, n. e.8.
Articles Admitted Free Under Reclprocity Treaty wlth


Allother.
Total
All other free artlcles.
Total free of duty


| Animals, n. e. s.-Cattle........................ |  |
| :---: | :---: |
| Horses. |  |
| Sheep. |  |
| All othe |  |
| Total |  |
| Art works, n. e.s.-Paintings, in ofl or water |  |
| Books, maps, engravings, etchings and other printed matter, n. e.s. |  |
| Brass and manufactures of......................... |  |
| Breadstuffs-Barley.......................... . . . . ${ }^{\text {b }}$. |  |
| Corn................................................ ${ }^{\text {bu }}$ bu. |  |
|  |  |
|  |  |
| Ryc.............................................bu. |  |
| Wheat.......................................................... . . . Wheat flour. |  |


| QUANTITIES. |  | Valces. |  | Rate of Duty. |
| :---: | :---: | :---: | :---: | :---: |
| Fiscal Years. |  | Fiscal Years. |  |  |
| 1890. | 1889. | 1890. | 1889. |  |
| 26,760 | 57.551 48.781 | 8171,916 | \$550,887 | 20\%. |
| 377,491 | 398,891 | 1,149,765 | 1,189,176 |  |
|  |  | 45,993 | 37,467 |  |
|  |  | 3,270,27\% | 3,936,505 |  |
|  |  | 1,796,379 | 1,308,597 | 30\%. |
|  |  | $\begin{array}{r} 2,878,717 \\ 16,668 \end{array}$ | $2,913,942$ | ${ }_{45 \%}^{25 \%}$ |
| 11,332,545 | 11,368,414 | 5,629,849 | 7,723,888 | 10c bu. |
| 1,620 | 2,401 | -908 | 1.216 | .10c bu. |
| 21.436 | 22,310 | 8.950 | 10,178 | 10c bu. |
| 2,363,330 | 1,965,433 | 59,300 | 54,002 | . 16 c 1 lb . |
| 197.598 | 130.16 | 115,657 | 24 | 10c bu. |
| 157,060 | 130,649 | 112.303 | 119.017 | 20 c bu. |
| 1,219 | 1.156 | 5,049 | 5,792 | ...20\%. |

IMPORTS, --Continued.


IMPORTS. --Continued.


IMPORTS. --Continued.


IMPORTS. --Continued.

| Articles-Dutiable | QuAntities. |  | VALUES. |  | Rate of Duty. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fiscal | Years. | Fiscal | Years. |  |
| Volatile or essential....................lbs. Totai............................ ......... | $\begin{aligned} & 1890 . \\ & 682,180 \end{aligned}$ | $\begin{aligned} & 1889 . \\ & 630,2232 \end{aligned}$ | $\begin{aligned} & 1890 . \\ & \$ 156,640 \\ & 1,531,739 \end{aligned}$ | 1889. \$146,451 1,378,614 | Varlous. |
| Paints and colo |  |  | $\begin{aligned} & 1,343.457 \\ & 2.16 .60 \end{aligned}$ | $1,294,811 .$ | Various. |
| Paper, and manufac |  |  | 2,816,860 |  | us. |
|  |  |  |  |  |  |
| All other. |  |  | 196096 | 199.734. |  |
| Dairy Products-Butter..............lbs. | 9 963573 | 178.851 | 13,679 | 24,577 | . |
| Cheese............................................ Milk, preserved or condensed. ................................................. | 9,263,573 | 8,207,026 | $\begin{array}{r} 1,295,506 \\ 98,395 \end{array}$ | $\begin{array}{r} 1,135,184 \\ 85,485 \end{array}$ | $\begin{aligned} & \mathrm{cti} \\ & 20 \% \\ & \hline \end{aligned}$ |
| Tota |  |  | 2,011,314 | 1,754,391 |  |
| Rlce, n. e.s.-Rice.....................lbs. | 57,031.397 | 121,585,663 | 1,115,053 | 2,103,983 |  |
| Rice, granulated, or rice meal ....lbs. | 55,677,174 | 54, 130,597 | 927,067 | 898,2i8 |  |
| Total | 113,308,571 | 175,716,250 | 2,042,120 | 3,005,271 |  |
| Salt.......................... . . . . . . . . . 1 lbs. | 505,029,864 | 582,377,147 | 950,925 | 943,131 | 8 to 12 c 100 lbs. |
| Seeds, Not MedicInal, n. e. s.-Linseed, or flaxseed...............................bu. All other.. <br> Total | 2,391,175 | 3,259,460 | 2,839,057 | 38851.685 |  |
|  |  |  | 691,574 | 586,746. |  |
|  |  |  | 3,530.631 | 4,438.431 |  |
| Silk, Manufictures of-Clothlng, readymade, and other wearing apparel..... |  |  | 595,344 | 521,358 |  |
| Dress and piece goods. |  |  | 10,975,087 | $7.588,508$ |  |
| Laces |  |  | 3.804 .374 | 3,399,878 |  |
| Ribbon |  |  | 1.9t8,486 | 1,706,831 |  |
| All oth |  |  | 21,343,083 | 21,406,191 | . |
| To |  |  | 38,686,374 | 35,122,766 |  |
| Soap-Fancy, perfumed and all descriptions of tollet soap........................ <br> All other. | 708,108 | 617,223 |  |  |  |
|  | \%0,108 | 61,223 | $\begin{aligned} & 274,610 \\ & 273,830 \end{aligned}$ | $229,170$ | $20 \%$ |
|  |  |  | 553,440 | 455,166 |  |
| Splces, ground....... ...................lbs. | 994,711 | 704,433 | 249,077 | 173,668 | lb. |
| Spirlts, Dlstllled, and Splrituons Com-pounds-Brandy................proof gals. All other..................................... <br> Total. | 461,380 | 400,089 | 1,218,130 | 1.076,265 |  |
|  | 1,138,3i3 | 1,127,458 | 996,016 | 851,822 | rious. |
|  | 1,599,753 | 1,527,547 | 2,214,146 | 1,928,087 |  |
| Sponges |  |  | 415,631 | 318.385 | \% |
| Sugar, Molasses, Sugar Candy and Confec-thonery-Nolasses.......................gaIs. Sugar, Dutch standard in color - Not | 31,415,800 | 26,976,411 | 5,159,481 | 4,747,749 | al. |
|  | 31,410,800 | 20,960,411 | 5,109,481 | 4,746,749 |  |
| above No. 13, and tank bottoms, sirups, melada, etc.-Beet sugar................Ibs. | 601,119,4*6 | 243,473,321 | 18,348,417 | 6,957.883 | .4c to $31 / 2 \mathrm{~cm}$. |
| Cane and other......................lbs. | 2,108,218,158 | 2275,159,339 | 66,187,124 | 69,485, 455 |  |
| Above NO. 13 and not above No. 20...lbs. | 145,727 | 223,331 | 5,296 | 10,963 |  |
| All above No. 20.. .....................lbs. | 111,188 | '22,293 | 5,865 30,499 | 1,152 <br> 36,643 |  |
| Sugar candy and |  |  | 89,137.284 | 81,249,845ิ |  |
| Tobacco and Manufactures of-Leaf.lbs. | 28,728,159 | 20,106,881 | 17.605,66 3 | 10,868,226 | lb. |
| Manufactures of - Cigars, cigarettes and cheroots................................. All other. | 1,250,218 | 1,232,619 | $\begin{array}{r} 4,026.828 \\ 77,9: 3 \end{array}$ | $\begin{array}{r} 3,662.003 \\ 80,161] . \end{array}$ | $\begin{aligned} & \$ 2.50 \mathrm{lb} . \& 255 \\ & \cdots . . . . . . .50 \% \end{aligned}$ |
| Tota |  |  | 4,104,791 | 3,742,764 |  |
| Vegetables-Beans and peas..........bu. | 1,251,144 | 765,483 | 1,307,702 | 786,343 | 10\%. |
| Potatoes . ...................................... bu. <br> Pickles and sauces. | 3,415,5:8 | 883,380 | 1,365,898 | 321.109 | c bu. |
| All other-in their natural state, or in salt or brine.. |  |  | 356.287 |  |  |
|  |  |  | 88\%,390 | 423,1 |  |
| Prepared or |  |  | 510,0\% | 389,80 | \% |
| Tota |  |  | $4.455,354$ | 2,260.798 |  |
| Wines-Champagne, and other sparkling |  |  |  |  |  |
|  | 3,485,815 | 315,870 $3,078,554$ | 2,450,179 | 4.251.418 |  |
| In bottles................... .............doz. | 329,549 | 2t0,026 | 1,657,221 | 1,325,811 | arious. |
| Total. |  |  | 8,859.972 | 7,700,772 |  |

IMPORTS, --Continued.

| ARTICLES-DUTIABLE. | QUANTITIES. |  | Values. |  | Rate of Duty. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fiscal | Years. | Fiscal | Years. |  |
|  | 1890. | 1889. | 1890. | 1889. |  |
| Wood, and Manufactures of Unmanufactured, $n$. e. s.. Timber, sawed and hewed. |  |  | \$12,704 | \$12,461 |  |
|  |  |  | 11,900 | 3,363 | . |
| Lumber - Boards, planks, deals, and other sawed lumber. | 660,327 | 648,174 | 7,286,083 | 7,823,721 | 2 M. |
| Shingles.....................................m. . | 194, 168 | 214,546 | 414,317 | 461.84] | ¢ M. |
| Otber lumber. <br> Manufactures of - Cabinetware and house furnlture. |  |  | 1,094,664 | 1,324,125 |  |
|  |  |  | 512.255 | 347,308 | /......... $35 \%$. |
| Wood pulp.................................. ${ }^{\text {Whbs. }}$ All | 97,390,849 |  | 1,814,356 |  |  |
|  |  |  | 1.353,502 | 1,261,153 | . |
| Total. |  |  | 12,999.831 | 11,234,978 |  |
| Wools, Hair of the Alpaca, Goat, and Other Like Animals, and Manufactures of: Unmanufactured-Clothing |  |  |  |  |  |
|  | 16,649.480 | 29,224,522 | 3,894,760 | 5,971.031 | c to 20 c Ib . |
| Carpet and oth | 7.658,806 | 6,871,666 | 1,905.970 |  |  |
|  | 81,122,985 | 90,391,541 | 9,463,353 | 10,417,190 |  |
| Total. | $105,431,281$ | 126,487,729 | 15,264.083 | 17.974,515 |  |
| Manufactures of-Carpets and carpeting of all kinds. .... ... .....so. yards. | 605,607 | 601,967 | 747,301 | 730,634 | $45 \mathrm{c} \mathrm{y}^{\prime} \mathrm{d}$ \& 30\%. |
| Clothing, ready-made, and other wearIng apparel, except shawls and knit goods. |  |  | 1,840,669 | 1,974.977 | 40c Ib.and 35\%. |
| Cloths ..............................ibs. | 16,84,538 | 8852,542 | 16.140.814 | 9,475, 878 | ......Various. |
| Dress goods, women's and children's |  | 91,284,188 |  |  |  |
| Knit goods. <br> Rags, shoddy, mungo, waste and flocks......................................... Ibs. | 16,501,368 | 1,284,188 | 1,983,033 | 1,623,736 | 25 c lb.and $40 \%$. |
|  | 4,980,327 | 8,662,209 | 2,052,078 | 3,447,201 |  |
| Shawls.. |  |  | 1,006,681 | 858, 68 | clib. $40 \%$; 40 c |
| Yarns | 3,473,219 | 3,616,328 | 1.991,824 | 12,063.511 | ...Various. |
| All othe |  |  | 6.617,712 | 12,923,763 | Various. |
| Total |  |  | 56582.412 | 52.564 .945 |  |
| Zinc, Spelter, or Tutenegue, and Manu- |  |  |  |  |  |
| old............................................... | 2,215,182 | 2,991,991 | 100,596 | 112,179 | $11 / 2 \mathrm{c}$ to $21 / 2 \mathrm{c}$ lb. |
| Manufactures of |  |  | 40,104 | 54,518 | $45 \%$. |
| Total. |  |  | 140,700 | 166,697 |  |
| All other dutiable artlcles |  |  | 5,200,322 | 6,255,074 |  |
| Total value of dutiable m'd'se.... |  |  | 523,633,729 | $488,644.574$ |  |
| Total value of m'd'se free of duty. |  |  | 265,588,499 | 23,457,078 |  |
| Total value of imports of m'd'se.. |  | . . | 789,222,223 | 745.131,652 |  |

## EXPORTS OF MERCHANDISE.

[Abbrevlatlon: n. e. s., not elsewbere speclfied.]


## EXPORTS, --Continued.

| Articles. | QUANTITIES. |  | Values. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fiscal Years. |  | Fiscal Years. |  |
| Bones, hoofs, horns and horn tips, strips and waste....... | 1890. | 1889. | 1890. \$271,533 | $\begin{array}{\|l\|l}  & 1889 . \\ \$ 212,429 \end{array}$ |
| Books, maps, engravings, etchlngs and other printed matter. |  |  | 1,886,094 | $1,712,079$ |
| Brass, and manufactures of..................................... |  |  | 467,313 | 1221,137 |
| Breadstuffs-Barley ......................................... . . ${ }^{\text {b }}$. | 1.408,309 | 1,440,321 | 754,605 | 853.490 |
| Bread and biscuit........... ..............................ibs. | 15.033.640 | 14.494.880 | 766.476 | 749,602 |
| Corn ....................................................... . . . . . | 101,973,717 | 69,592,929 | 42,658,015 | 32,982,277 |
|  | 361.248 | 312,186 | 896.879 | 870,485 |
| Oats ....................................................... . . . . bu. $^{\text {. }}$ | 13,692,359 | 6, 62, 226 | 4,510,055 | 245.562 |
| Oat meal. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 bs. ${ }^{\text {Rye }}$. | 25,460,122 | 10,210,413 | 784,879 | 273,173 |
| 1Rye fiour......................................................................... . . . . | 3,933 | 3,669 | 13,782 | 158,917 18,370 |
| Wheat . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .bu. | 54,387,767 | 46,414,129 | 45,275,906 | 41,652,701 |
| Wheat flour........................................... brls. | 12,231,711 | 9,374,503 | 57,036,168 | 45,296,485 |
| All other breadstufts and preparations of, used as food. |  |  | 949,138 | 780,549 |
| Total. |  | …........ | 154,925,717 | $123,876,661$ |
| Bricks-Bullding................................................................ | 6,572 | 3,360 | $55,475$ | 24.886 |
| Fire |  |  | $43,818$ | 46,029 |
| Total |  |  | 98,293 | 70,915 |
| Broom cor |  |  | 111,147 | 152,542 |
| Brooms and |  |  | 151,128 | 155,551 |
| Candles. | 1,52 | 1,427,798 | 143,073 | 138,367 |
| Carriages and horse cars, and parts of..................... |  |  | 2.056,980 | 1,664,284 |
| Cars, passenger and freight, for steam railroads.......No. | 62 | 1,519 | 2,689,698 | 1.426,237 |
| Casings for sausages............................................ |  |  | 697,772 | 510,114 |
| Chemicals, Drugs, Dyes and Medicines-Acids.............................................. Ashes, pot and pearl.......... | 526,380 | 671,871 | 98,084 26,211 | 79,354 34.114 |
| Ashes, pot and peari............................................................ | 520,380 | 61,812 | 717,128 | 770.033 |
| Glnseng...................................................lbs. | 223,118 | 271,228 | 605233 | 634,091 |
| Mediclnes, patent or proprieta |  |  | 1,741,925 | 1.798 .202 |
| Roots, herbs and barks, n. e. |  |  | 194.992 | 115,831 |
| All other... |  |  | 2,840,931 | 2,113,123 |
| Total |  |  | 6,224,504 | 5,542,753 |
| Clocks and watches-Clocks, |  |  | 1,344,047 | 1,149.289 |
| Watches, and parts of. |  |  | 351,089 | 206,030 |
| Total. |  |  | 1,695,136 | 1,355,319 |
| Coal-Anthracite.........................................to. ${ }^{\text {a }}$. | 793,140 | 943,304 | 3,309,64: | 4,217,003 |
| Bltuminous.................................................. . tons. | 1,138,681 | 841,798 | 3,546,439 | 2,473,476 |
| Total................................................ .tons. | 1,931,821 | 1,785,102 | 6,856,088 | 6,690.479 |
| Coffee and cocos, ground or prepared, and choco |  |  | 93.735 | 94,023 |
| Copper, and manufactures of-0re....................tons. | 36,840 | 38.062 | 6,053,236 | 7,518,258 |
| Ingots, bars, and old................................................. | 20,237,409 |  | 2,220,097 | 2,155,576 |
| Sheets . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 bs. <br> All other manufactures of | 85,951 | 21,218 | 119,178 | $\begin{array}{r} 5,157 \\ 188,221 \end{array}$ |
| Total, not including ore................................ |  |  | 2,319,392 | 2,848,954 |
| Cotton, and manufacturez of-Unmanufactured \{bales. -Sea Island................................................. $\{$ bs. | $9, \quad 24,370$ | 17,487 | 2,280,717 | 1,391,495 |
| Other....................................................................................................... |  |  | 8,688,075 | 236,383,775 |
| $\text { Total.................................................... }\left\{\begin{array}{l} \text { bales. } \\ \text { lbs. } \end{array}\right.$ | $\begin{array}{r} 5.020 .913 \\ 2,471,799,853 \end{array}$ | $4,872,060$ | 0,988 | 37,775,270 |
| Manufactures of-Cloths, colored. $\qquad$ .jards. | -42,309,770 | 40,8563329 | 2,886,435 | 2,885,373 |
| Cloths, uncolored.........................................yards. | 75,716,490 | 77,596,862 | 5,480,403 | 5,577,401 |
| Total.... ......... ............................. yards. | 118,026,260 | 118,453,191 | 8,366,838 | 8,462.774 |
| Wearing app |  |  | 240,796 | 301,803 |
| All othe |  |  | 1,391,643 | 1,448,067 |
| Total manufactu |  |  | 9,999.277 | 10,212,644 |
| Earthen, Stone and Chlna Ware-Earthen and stone ware |  |  | 156.346 | 150,326 |
| Total. |  |  | 175,131 | 17,413 |
| Eggs . |  |  |  | 16,739 |
| Fancy Articles- | 380,88 | 548,750 | 58,675 | 75,936 |
| Toys |  |  | 430,151 56,598 | 439,794 |
| All othe |  |  | 558,615 | $\begin{array}{r} 36,084 \\ 666,025 \end{array}$ |
| To |  |  | 1.045.364 | 1,142,703 |
| Fertilizers..............................................tons. | 227,593 | 129.539 | 1.618.681 | 988,569 |

EXPORTS, --Continued.

| ARTICLES. | QUANTITIES. |  | Valces. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fiscal Years. |  | Fiscal Years. |  |
|  | 1890. | 1889. | 1890. | 1889. |
| Dried, smoked, or cured-Codfish, including haddock, |  |  |  |  |
|  |  |  |  |  |
| Herring. .........................................................lbs. | 3,663,021 | 2,401,433 | 103.021 | 80.231 |
| Other .................................................... 1 . ${ }^{\text {b }}$. | 1,515,790 | 2,007,715 | 83,963 | 106.832 |
| Prkled-Mackerel......................................... ${ }^{\text {brls }}$. | 948 | 1,303 | 15.512 | 18.876 |
| Herring...................................................brls. | 2.275 | - $\quad 3.221$ | 9,684 | 17.756 |
| Other............................................ ...brls. | 23,683 | 16,075 | 110,910 | 99.97 |
|  | 28,781,661 | 28,393,140 | 3,259.314 | 3.364, 5.560 |
| Canned fish, orther t |  |  | 69,042 143,593 | 54.173 100,023 |
| Shell fish-Oysters.. |  |  | 837,239 | 834.171 |
| Other. |  |  | 372,238 | 359,256 |
| All other fi |  |  | 194,998 | 151,560 |
| Total |  |  | 6,040,826 | 5,969.735 |
| Flax, Hemp and Jute, Manufactures of-Bags............. |  |  | 837,955 | 254.131 |
| Cordage...................................................lbs. | 10,006,691 | 7,533,185 | 1,127,678 | 864.898 |
| Twine.... |  |  | 483.827 | 363.611 |
| All other |  |  | 145,34 | 161,845 |
| Total. |  |  | $2094.80 \%$ | 1.644,485 |
| Fruits. Including Nuts-Apples, dried..................lbs. | 20,861.480 | 22,102,579 | 1,038,682 | $1.201,070$ |
| Apples, green or ripe.......................................................... | 453,506 | 912,406 | 1.231,438 | 2.219 .375 |
| Fruits, preserved-Cann Other. |  |  | 698,321 | 915,341 52048 |
| All other green, ripe of |  |  | 1,006,306 | 621,390 |
| Nuts........ |  |  | 27,861 | 32,360 |
| Total. |  | ........... | 4,059,547 | 5,071,584 |
| Furs and fur sking. | ............. . | ............ | 4,661,931 | 5.034,435 |
| Glass and Glassware-Window glase. |  |  | 8910 | 16.864 |
| All other.. |  |  | 873,767 | 877,336 |
| Total. |  |  | 882.671 | 894.200 |
| Glucose or grape sugar...................................ibs. | 38,256.161 | 31,285.220 | 855.176 | 748.560 |
| Glue................................................Ibs. | T28,696 | 584,203 | 88,484 | 72.283 |
| Grease, grease acrapa and all aoap atoc |  |  | 1.506,819 | 827,876 |
| Gunpowder and other Explosives-Gunpowder........Ibs. All other | 733,983 | 908,547 | 95.318 | $135,118$ |
| Total |  |  | 868, 728 |  |
| Hair, and manufactures |  |  | 314,558 | 388.731 |
| Hay....................................................... tons. | 36,2i4 | 21,928 | 561,558 | 888.167 |
| Hidesand skins, other than $f$ |  |  | 1,828,635 | 909,798 |
| Honey |  |  | 113.101 | 93.888 |
|  | $7,540,854$ | 12,589,262 | 1,110,571 |  |
| 1се........................ ................................tons. | $44,819$ | 4, 4,661 | 111,762 | 86,402 |
| India Rubber and Gutta Percha, Mannfactures of Boots and shoes......................................................... | 171,473 | 91,465 | $149,055$ | $86.405$ |
| All other. |  |  | $941,252$ | $745,343$ |
| Tota. | ............. | ......... | 1,090,30: | 831.748 |
| Ink, printers' and other...................................... |  |  | $114,05$. | 129,698 |
| Instruments and apparatus for scientific purposes, including telcgraph, telephone and other electric...... |  |  | 1,429,785 | $1,033,388$ |
| Iron and Steel, and Manufactures of-1ron ore.....tons. |  |  |  | 1,030,38 |
| Ptg iron................................................ tons. $^{\text {a }}$ | 18,455 | 12.965 | 300,832 | 228,945 |
| Band, hoop and scroll iron................................lbs. | 16,690 | 43,652 | 620 | 1,473 |
| Bar 1ron......................................................lbs. ${ }^{\text {b }}$ | $2,085.576$ | 1,549,657 | 65,3:8 | 48.539 |
| Car wheel8................................................... ${ }^{\text {No. }}$ | 12,216 | 8.516 | 103.782 | 7.465 |
| Castingg, n. e. |  |  | 653,102 | 370.060 |
| Cutlery... |  |  | 102.851 | 102,252 |
| Fire-arms......................................................... |  |  | 797.564 | 820,933 |
| Ingots, bars and rods of steel................................. | 279,762 | 506,955 | 15.919 |  |
| Locks, hinges and other builders hardwa Machinery |  |  | 1.985, 894 | 1.700,390 |
| Machinery, nik e.s............................................................................ | 12,510,638 | 11,827,458 | 8,954.76 | $7,160,48$ 200,57 |
| Wire, wrought, horseahoe and all other, including |  | 1,6125-6 |  |  |
|  | 1,954,959 | $1,612,576$ 808.047 | 160510 39.032 | 157.359 28620 |
| Of steel.......................................................ibs. | 484,351 | 56,503 | 15.949 | 2.601 |
| Printing pressce, and parts of.................................. | , |  | 31.336 | 223,990 |
| Rallroad bars or rails-0f 1ron........................tong. | 1.103 |  | 31.023 | 240 |
| Of steel........................ . . . . . . . . . . . . . . . . . . . . .tons. | 9,129 | 7,398 | 315.016 | 235.317 |
| Saws and tools |  |  | 1.865.603 | 1.980 .578 |

## EXPORTS. --Continued.

| Articles. | Quantities. <br> Fiscal Years. |  | Values. <br> Fiscal Years. |  |
| :---: | :---: | :---: | :---: | :---: |
| Scales and balances | 1890. | 1889. | $\begin{gathered} 1890 . \\ 311,749 \\ 973,790 \end{gathered}$ | 1889. 301.486 |
| Sewing machlnes, and parts of....................... |  |  | 2,793,780 | $2,2478.875$ 10.175 12. |
| Locomotlve engines. | 160 | 14 | 1,280,606 | 1,227,149 |
| Stationary engmes..........................................No. | 291 | 229 | - 305.488 | 133,473 |
| Bollers, and parts of engine |  |  |  | ${ }_{2}^{287.394}$ |
| Stores and ranges, and parts of.......................................................... | 21,529,962 | 16,400,863 | 780,222 | 2734,616 |
| All other manufactures of fron and steel................ |  |  | 3,191,825 | 2,641,013 |
| Total, not including fron ore |  |  | 20,542.208 | 21,156,077 |
| Jewelry, and manufactures of gold and silv |  |  | 662,759 | 916,264 |
| Lamps, chandelfers and all devices and appliances for illumlnating purposes. |  |  |  | 509,002 |
| Lead, and manufactures of......................................... |  |  | 184,317 | 199,802 |
| Leather, and Manufactures of: Leather-Buff, grain, spilts and all finished upper leather. |  |  | 4.249.110 | 3,143,699 |
| Patent or enamele |  |  | 2 26.8679 | 5 24.80 .854 |
| Sole..... | 33,59 | ,500,945 | 6,279.023 | -239,015 |
| Manufactures of-iboots and shoes.....................pairs. | 587,106 | 518,750 | 66.9.94 | 585,902 |
| Harness an |  |  | 2381, 70 |  |
| All other.. |  |  | 361,70 | 400,788 |
| Total |  |  | 12,438.847 | 10,747,710 |
| Lime and cement....... ..............................brls. | 79,743 | 107,732 | 134.994 | 157,010 |
| Malt liquors-In bottlce . .... . ........................doz. | 395.320 | 375.059 | 583,889 |  |
| Not in bottles...........................................g.gals. | 258.473 | 170,059 | 70,571 | 50,307 |
| Total |  |  | 654,400 | 625,396 |
| Marble and Stone, and Manufactures of-Unmanufactured. |  |  | 232.205 |  |
| Manufac |  |  | 94,048 | 109,896 |
| other |  |  | 635,063 | 400,158 |
| Tot |  |  | 961,316 | 657.052 |
| Matches . |  |  | 62.284 | 61.171 |
| Mnstcal Instruments-Organs...........................N. No. | 11,490 | 10,723 | 750.583 | 681.567 |
|  | ,631 | 589 | 2141,369 | $\begin{array}{r}191.318 \\ 125,185 \\ \hline\end{array}$ |
| All other, and parts <br> Total |  |  |  | $\begin{aligned} & 125,185 \\ & 998,068 \end{aligned}$ |
| Naval Stores-Resin. ............ . . . . . . . . . . . . . . . . bris. | 1,601,379 | 1,420,218 |  |  |
| Tar.. - .......... ....................................brls. |  | 22,028 | 56,078 | 41.933 |
| Turpentine and pitch ... ...........................brls. | 18,330 | 14,355 | 35,052 | 25,966 |
| Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . bris. | 1,648,510 | 1,456,601 | 2.853 .515 | 2,158,326 |
| Oaknm., . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . bs. | 574,615 | 733,792 | 32.021 | 40.253 |
| Oil cake and oll cake meai................................lbs. | 711.704,373 | 588,317,880 | 7,999,926 | 6,922,912 |
| O1fs: Antmal-Lard...................................gals. | 1,214,611 | 861,303 | 663,343 | 542,897 |
| Sperm........................................... gals. | 1862.565 | 98,832 | ${ }^{124.401}$ | -199,623 |
| Other ..................................................gals. | 1,727,732 | 555,080 | 457,926 | 377,919 |
| Total animal..................................gals. | 3,948,949 | 2,001,423 | 1,686,643 | 1.117,856 |
| mineral, crude, fncluding all natural olls, without regard to gravity.........................................gals. | 95,350,653 | 72,987,383 | 6,744,235 | 5,083.132 |
| Mineral, refined or manufactured-Naphthas, includ- |  |  | 1.134.799 |  |
| Inluminating..........................................gals. | 523,295,030 | 502, 14.100 .454 | 38,640,648 | 1, 39364333 |
| Lubricating and heavy paraftine oll................gals. | 80,162,522 | 25,166,913 | 4,763,347 | 4,292,020 |
| Residuum, including tar, and all other, from which the light bodles have bcen distilled...................bris. | 52,916 | 40,087 | 120070 | 96,489 |
| Total refined or manufactured. |  |  | 44.658 .864 | 44.830,545 |
| Fegetable-Cottonsced. ............................gals. |  |  | 5,291.178 | 1,298,609 |
| Linseed gals. |  | 72,451 | 55,036 | 42.759 188.603 |
| All other. |  |  |  | 188,603 |
| Total vegetable. | ....... | .... | 5,672,441 | 1.585,783 |
| Ore, gold and stlver bearing |  |  | 1,973.976 |  |
| Paints and painters' colors |  | ....... | 578,103 | 507,749 |
| Paper, and Manufactures of |  |  | 98,801 |  |
| Writing paper and envelopes... |  |  | 126,060 | 148.851 |

EXPORTS, --Continued.

## ARTICLES.

## All other. <br> Total.


Provisions, comprising Meat and Dairy Products: Meat
products - Beef products-Beef, canned..........lbs.

.lbs
Beef, other cured......
Taifow...............
Hog products-Bacon. lbs lbs.

Hams. ...... lbs.
Pork, fresi.....................................................................1bs.
Pork, plckled
Lard... lbs.

Poultry and game
All other meat products

Cheese......
Milk......
Total.
uicksIver
Quick bs
Rice lbs.
Salt
Seeds-Clover.
Cotton................... lbs

Timothy................. lbs

All other.

## Total.

Silk, manufactures of
Soap-Tollet or fancy.
All other.
.lbs
Total.
lbs
Spermaceti and spermaceti wax.
Spices, ground or prepared.........
Spirits-Alcohol. $\qquad$
Pure, neutral or cologne spirits.
Whisky-....................


All other.
Total.
.... $\qquad$
proof gals
its of Turpentine
Starch.
Statlonery, except jo. paper.
Stereotype and electrotype plates.
Straw and palm leaf, manufactures of.
Sugar and Molasses-Molasses and sirup
gals.
Sugar, brown.
Sugar, reflu
lbs
Candy and cc fectionery
Total.
Tin, manufactnres of.
Tobacco, and Manufactures of: Uninanufactured

Total.

All other.

## Total manufactures of.

Trunks, valises and traveling-bags
Umbrellas, parasols and sunshades

| QuANTITIES. |  | Val | UES. |
| :---: | :---: | :---: | :---: |
| Fiscal Years. |  | Fiscal | Year |
| 1890. | 1889. | 189 | 1889. |
|  |  | \$1,001,825 |  |
|  |  | 1,2226,686 | 1,191,035 |
| 48,552,551 | 33,826,575 | 2,408,705 | 2,029,602 |
|  |  | 440,714 | 597.163 |
| 82,666,247 | 51,025,254 | 6,787,193 | 4,375,213 |
| $173,237.596$ | 137,895,391 | 12.862,384 | 11,481,861 |
| 97,50x,419 | $55,00 \%, 396$ | 5.250,0.i8 | 3,043,324 |
| 102,110 | 194,036 | 9.223 | 17.819 |
| 112,745,370 | 77,844,505 | 5,242,158 | 3,942,024 |
|  | 357.377.399 | 39,149,635 | 29,872,231 |
| 761,591,279 | 42,847,247 | 7,907,125 | 4,7\%9,6]6 |
| 779,46379,788868471,083598 | 22.744 | 15.406 | 1.6k2 |
|  | 64.110.845 | 4.753,483 | 4.733.415 |
| 471,083,598 | 318.212 .990 | 33,455.520 | 27,329,173 |
| $\begin{array}{r} 256,711 \\ 2.535,926 \end{array}$ | 296,220 | 21.793 | 25,985 |
|  | 2.192.047 | 297,264 | 250605 |
| $68,218,098$ | 28,102,534 | 6,476,258 | 2,634.492 |
|  |  | 9317\%0 | 9827 |
| $\begin{aligned} & 29,748,042 \\ & 95,376,053 \end{aligned}$ | 15,504,978 | 4.187,489 | 2.568.765 |
|  | 84,999,823 | 8,591.042 | 7,889,671 |
|  |  | 303,325 | 200,590 |
|  |  | 136.264,506 | 104,122,444 |
| 317,511 | 575.856 | 183,096 | 294,947 |
| 317,511 <br> 716814 <br> 18 | 763.422 | 18,189. | 20,434 |
|  | 439,706 | 20.728 | 24,124 |
| 4,281,692 | 5,803,900 | 29,073 | 34.266 |
| 26,500,578 | 34.253.137 | 1.762,034 | 3,110 583 |
| $\begin{array}{r}7,660,601 \\ 14.688 \\ \hline 11051\end{array}$ | 11,373,865 | 74,575 | 119,279 |
|  |  | 19,792. |  |
| 11,051,053 | 10,200,0 | 473,770 | $\begin{aligned} & 451,728 \\ & 192,914 \end{aligned}$ |
|  |  | 2,637,888 | 3,8i4,504 |
| …1....... |  | 54,449 | 72.999 |
| …10,432,90\% |  | 67,027 | 61,164 |
|  | 434,0 | 1,041,990 | 778,194 |
|  |  | 1,109,017 | 839,358 |
| 447,384 | 425,479 | 116,755 | 111,385 |
|  |  | 25,457 | 30.711 |
| 307.724 | 276,72ii | 158,430 | 78,615 |
| 3,334555.749 | 141 | 1,748 | 113 |
|  | 445.589 | 6633039 | 524.509 |
| 507,939121.506 | 1,292,329 | 489.250 | 1,081,347 |
|  | 383.805 | 137.029 | 362.688 |
| 211,210 | 294,840 | 183,524 | 170,827 |
| 1.707.464 | 2,693,430 | 1,633,020 | 2.218.101 |
| $\begin{array}{r} 11,248,920 \\ 9,168,087 \end{array}$ | $\begin{array}{\|l\|} \hline 9,681,759 \\ 7,22,193 \end{array}$ | 4,590,931 | 3.777.525 |
|  |  | $\begin{aligned} & 378,115 \\ & 490,673 \end{aligned}$ | $\begin{aligned} & 272,630 \\ & 474839 \end{aligned}$ |
|  |  |  |  |
|  |  | 30.662 | 21,68361.928 |
|  |  | 63,363 |  |
| 6,031,038 | 5,347,9\%0 | 9336,233 | 889,433 |
|  | $\begin{array}{r} 92,198 \\ 14,167,216 \end{array}$ | 12,518 | 6,174 |
|  |  | 1,101,396 | $\begin{array}{r} 1.070,236 \\ 151,685 \end{array}$ |
| $27,018,002$ | ........... | 179,276 |  |
|  | ............ | 3,029,413 | 2.117 .533 |
|  |  | 284,896 | 230,635 |
| $\begin{array}{r} 244,343,740 \\ 11,303,286 \end{array}$ | $211,521,051$$12,238,181$ | 21,149,869 | 18,546,99! |
|  |  |  | 354,077 |
| 255,647,026 | 223,759,232 | 21,4\%9.553 | 13,901,068 |
| $\begin{array}{r} 3,482 \\ 265,001 \end{array}$ | 2,989 | 87.703 | 85, 866 |
|  | 236,727 | 830.817 | 752,857 |
|  |  | 2947,525 | 2,869,877 |
|  |  | 3,876,045 | 3,708,600 |
|  |  | $\begin{array}{r} 209.850 \\ 1.716 \end{array}$ | $\begin{array}{r} 184,624 \\ 4.8 \pi 8 \\ \hline \end{array}$ |

## EXPORTS. --Continued,



## TARIFF HISTORY OF THE UNITED STATES,

Synopsis of afl bilis changing the tariff, from the lst bili passed Juiy 4, 1789, to the Mckinicy bill passed in September, 1890.

The tarifi history of the United States is generaliy classiffed by economic writers under four grand divisions.

The first embraces a period of peace, from 1789 to 1811.
The second covers a period beginning with the war in 1812 and ending in 1832.
The third covers a second period of peace from 1832 to 1860 .
The fourth begins with 1861 and ends with 1882.

From 1883 to the present ttme is known as the commission tariff era.
The passage of the NcKinley bill may be said to open a ncw volume in the history of our tariff legisiation which is as yet without an accurateiy descriptive title.
The first tariff act was signed by President Washington on Juiy 4, 1789 . The new government had just been established and the object of the law was to put money into the empty treasury of the republic. Alexander Hamilton was the author of the measure, which was modeled on the 5 per cent import duty that the congress of the confedcration had tried in

Fain to impose. This first law imposed specific duties on forty-seven articles and ad valorem rates of $7 \%, 10,1216$ and 15 per cent on four commodities or small groups. The unenumerated goods were compelled to pay 5 per cent. The second tariff act passed the house by a vote of 39 to 13 and passed the senate without a division. It was approved by the president on Aug. 10, 1790. This act was longer than its predecessor and the scale of duties was higher. Then followed the act of May 2, 1792, which became operative in the following July. It raised the duty on unenumerated merchandise to $71 / 6$ per cent and that on many articles paying $71 / 2$ to 10 per cent. Another tariff blil was passed on June 7, 1794, going into effect on July 1. It imposed numerous rates in addition to those already payable, some of them specific and others $21 /$ and 5 per cent ad vaiorem. Additional tarifi measures were enacted on March 3 and July 8, 1797, and on May 13, 1800. These acts imposed additional rates, and there was a further increase of $21 / 2$ per cent on March 26,1804 , on all lmports then paying ad valorem rates.

The whole industrial situation of the country was changed suddenly and radically in 1807-8. Napoicon's Berlin and Milan decrees were followed by the English orders in council and Mr. Jefferson's administration retaijated for the outrages on our commerce by the celebratcd embargo in December, 180\%. This was followed by the non-intercourse act in 1809, and by a declaration of war against England in 1812. During the progress of hostllities ail commercial intercourse with Great Britain was, of course, suspended and all import duties were doubled as a war measure.

It passed the house of representatives by a vote of 76 to 48 and received the sanction of the senate by 20 votes in its faror to 9 against it. Amendments to it were adopted on Feb. 25 and again on Jnly 29, 1813. On Feb. 15, 1816, the additional duties imposed by the act of 1812 were repealed, and additional duties of 42 per cent, to take effect on July 1, were substituted, but the law did not go into operation. From 1812 to 1816 the arerage rate on all imports was 32.73 per cent, the range being from 6.84 per cent in 1815 to 69.03 in 1813.
The next great tarifi measure is known as the Lowndes-Caihoun bill of 1816. The desire to protect the industries that had sprung up during the period of restriction and war was very strong in the country and they were granted clear concessions in the measure bearing the name of the great South Carolintan. It was approved April 27,1816 , took effect the following July, and may be said to be the first of the protective tarifis. It was not wholiy set aside until 1842, under the administration of Mr. Polk. The ad-vaiorem duties under it ranged from "1/ to 33 per cent. The unenumerated goods paid 15 per cent, the manufactures of iron and other metals generally 15 per cent, the majority of woolen goods 25 per cent, cotton goods 25 per, cent, ${ }^{2}$ with clauses establishing 'mInimums'"-that is,in reckoning duties, 25 cents per square yard was to be deemed the minimum cost of cotton cioth; unhleached and uncolored yarn, 60 cents, and bleached or colored yarn, 75 cents a pound. These rates became practically prohibitory or the cheaper goods. The law was amended April 20 , 1818 , and again on March $3,15^{\circ} 0$. 1 it had the support of New England and the Middie states, but the south was opposed to it. From $1817^{\prime}$ to 1820 the arerage rate on imports was 26.52 per cent; from 1821 to $1824,35.02$ per cent, and from 1821 to 1824 , on dutiable goods only, 36.83 per cent. This general increase of duties was due to the necessity of providing for the interest on the heavy debt incurred by

The Clay tariff followed in 1824. The vote in the house was close-107 to 102 -and there was a majority of only 4 in the senate -25 for to 21 against it. New England and the south voted against the measure, while on the other side were ranged the west and the middle states. It received the president's signature on May 22,1824 , and went into effect on July 1. It remained in force in almost its entlrety until 1842. It raised the dnty on woolen goods from 25 to 30 per cent for one Jear, and then to $331 / 3$ per cent. There was a "minimum" of 30 centa per square yard on cotton cloth. Wool over 10 cents a pound was rated at 20 per cent untll June 1, 1825, then 25 per cent for one year and then 30 per.cent. The average rates on all imports from 1825 to 1828 was 47.17 per cent and on dutiable goods 50.29 per cent.
The "Tarifi of Abominations," as it is called by the democrats, was approved May 19, 1823 , and went into operation part the following July and part in september. In the house 105 members voted for $1 t$ and 94 members, mostiy from New England and the south, against it. In the senate the vote was 26 to 21 . It had special reference to iron, wool and manufactures of wool. The duty on wool was 4 cents per pound and 40 per cent for one year; then 4 cents and 45 per cent for a year; then 4 cents and 50 per cent. Somewhat lower duties were provided for in an act passed on May 24, $15 \%$, again in May, 1830 , and still again on July 13, 1832. The average duty on all goods from 1829 to 1832 was 47.81 per cent, and on all dutiable 51.55 per cent.

The modifying iarifi of 1832 was intended "to correct the inequalities of that of $18 \%$." It was passed by the whigs. or nutional republicans, and levied high aities on cotton and woolen goods and other articles to which protection was meant to be applied. The vote in the house was 132 to 65 , and in the senate 32 to 16 , the votes in favor of it coming from all sectlons of the country. The New England rote in the house was a tie. It was approved on July 14 and took effect on March 3, 1833. The existing duties were superseded by the act, some of them reduced and a few raised. In a separate act of the same date rallroad fron was made free. Under its operation the average rate on imports in 1832-33, during the ten months it was in force, was 23.99 per cent and dutiable articies 38.25 per cent.
The compromise tariff of 1833 provided for taking off one-third of the dutles each year nntil a nniform rate on all of 20 per cent should be reached. It passed the house by 119 to 85 , and the senate by 29 to 16 . New Engiand then joined the iniddie states in voting for high protective duties. It was approved on March 2 , 1833 , the day before the tarifi of 1832 went into operation, and took effect on Jan. 1, 1834. The terms of the compromise were that all duties Which in the tariff of 1832 exceeded 20 per cent should have one-tenth of the excess over 20 per cent taken off on Jan. 1, 183t; one-tenth more on Jan. 1, 1836 ; again one-tenth in 1838 , and another one-tenth in 1840; so that by 1840 four-tenths of the excess over 20 per cent would be disposed of. Then on Jan. 1, 1842, one-half of this remaining excess was to be taken off, and on July 1, 1842, the other half of the remaining excess was to go. There would, therefore, after July 1, 1842 , have been a nniform rate of 20 per cent on all articles. The average duty on all imports from 1834 to 1842 was 19.25 per cent and on dutiable articles 34.73 per cent.
The tariff of 1812 was passed by the whigs as a party measure and was avowediy a protective measure. It tookeffect at once, on Aug. 30, 1842, changed all existing rates, was amended in March, 1843 , and died Dec. $1,1846$. New England and the middle atates gave it strong support. The south was earnest in op-
position and the west was a tle. The average rate on all imports under it was 26.92 per cent. and on dutiable articles 33.47 per cent.

The Polk-Walker tartfi of 1846 is one of the most noteworthy acts in the flical history of the country. In hisinaugural address President Polk said: "In the general proposition that no more money slanll be collected than the necessities of an cconomical admintstration shall require all partles seem to acquiesce. I have heretofore declared to my fellow-citlzens that In my judgment it ta the duty of the government to extend, as far as It may be practicable to do so, by its revenue laws and all other menns within ita power, fair and juat protection to all the preat intereats of the union, embracing agrich'ture, manufacture, the mechanic arts, commerce and navigation. I have also declared my Gpinion to be in favor of a tariff for revenue, and that, in adjusting the detalls of such a tariff, I have sanctioned sucla moderate discriminating duties as would produce the amount of revenue needed and at the same time afford reasonable protection to our home industries."

Robert J. Walker of Mlasisstppi, who was Mr. Polk's secretary of the treasury, laid down these principles a a basis for revenue reform in his celebrated report of 1845:
"No more money shall be collected than is needed for economical ndministration.
"The duty on no article should exceed the lowest rate which will yield the largest revenue.
"Below such rate discrimination may be made, or for imperative reasons an nrticlemay be made free.
"Luxuries should be taxed at the minimum rate for revenue.
"Duttes should be nll ad valorem, and never specitic.
"Duties ahould be so imposed as to operate as equally as possible throughout the union, Without respect to elass or gection."

The bill framed on thiabasis was approved by Mr. Polk on July 30,1846 . It passed the house by 114 te 95 , the east being in the opposition and the west and south in support. The vote in the senate on a third reading was a tie, and Vice-President Dallas gave the casting vote in the affirmative. The senate on the final passage stood 28 to 27 . This act superseded the whig tariff and remained in force until 185\%. It awept away specific and compound duties. It divided all dutiable merchandise into elght classes, which introduced greater simplicity into the whole system of customs regulations. The average duty on all imports was, from 1847 to $1857,23.20$ per cent and on dutiable articlea 26.22 per cent.

The tariff of 1857 , which was the next in order, made a still further reduction in duties. It Was approved on March $3,185 \%$, took effect
on July 1 , and remalned in force until April i, 18t1. New England united with the south in giving it 173 Fotes to 72 in the house, and in the senate 33 to 12 . The average duty on all goods from 1858 to 1861 was 15.66 per cent and on dutiable articles 20.12 per cent.

The Morrill tarifi of 1801 differed from all ita predecessors in that tt provided for a general system of compound and differential duties, specitic and ad ralorem, and also made a distinction between goods imported from different parts of the world. It passed the house on May 11, 1860, by a vote of 105 to 64 and the senate on Feb. 20, 1861, by a vote of 25 to 14. From the first, through all the cumbrous legislation that has followed in its wake, it has been avowedly protective. It was frequently changed during the war of the rebellion, ostensibly for purposes of revenue. At an early period in its history the number of rates ran up to over two thousand. From 1861 to 1869 every year produced some enlargement of the original scheme. In 1870 there was some modification of rates, generally in the line of reduction. Tea and coffee, taxed since 1861, were then put on the free liat and the dutiea on cotten and woolen goods, wool, iron, paper, glass and leather were lowered about 10 per cent. The free list was somewhat enlarged, but the reduction was rescinded in the act of March 3, 1875. The duty on quinine was abol. ished on July 1, 1879. Jhe average duty on all tmports from 1862 to 1883 was 84.16 per cent and on dutiable articles 42.74 per cent.
The commission tarifi was passed by the house on March 3,1883 , by a vote of 152 to 116 , and passed the senate on March 2, the vote being 32 to 31 . Thls is the tarifi which wasin force until October, 1890. The average rate is put by Senator Carlisie at $45 \%$ per cent and by Senator Aldrich at 45.13 per cent.
The McKinley blll was passed by congress as a atrictiy republican measure. It passed the house and went to the senate, where it was considerably amended. A conference committee was appointed and the bill aa we now have It was agreed upon. It passed the senate Sept. 30,1890 , by a vote of 33 to 27 , tharee repub-llcans-Piumb of Kansaa, Paddock of Nebraska, and Pettigrew of South Dakota-voting with the democrats against the blll. It passed the house Sept. 27,1890 , by a vote of 152 to 81. There is some doubt as to the effect of the bill. Mr. Carlisle in a speech in the senate said it would make an average rate on imports of 60 per cent, while Mr. Morrill of Vermont puts the average rate at less tian 50 per cent. While the law increases the free list consider. ably it raises the dutles on wool and woolens, tin-plate nnd some other goods, as well asinalmost all agricultural products. The law went Into effect Oct. 6,1890 .

NUMBER OF VESSELS BUILT.

The following table gives the number and tonnage of ressels built in the world in 1888 and 1889:
The figures for the United States do not include the tonnage built on the lakea, which are as follows: For 1888, 59 vessels with a tounage of 100.950 , and for 1589,56 vessels with a tonnage of 121,750 were built. This puts lake shipbuilding next to that of theUnitedKingdom almost doubling the tonagge of the German empire turned out during the past two years. The number of boats buift in Germany during 1888 and 1889 was 116 and on the lakes 115, the samenumber but havtng neariy 80.000 more tons, showing that lake boats were on nn arerage one-third larger. Of the 2.429.152 tons shown above $2.064,800$ tons were steel, 181,846 iren, 178,824 wood and 3,681 composite.


## THE NEW TARIFF BILL.

Comparison of New Rates with the Old.
AN ACT to reduce the revenue and equallze dutles on imports, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That on and after the sixth day of October, elghteen hundred and ninety, unless otherwise specially provided for in this act, there shall be levied, collected, and paid upon all articles imported from foreign countries, and mentloned in the schedules herein contained, the rates of duty which are, by the schedules and paragraphs, respectively prescribed, namely:
[All changes from the old law are indicated by foot-notes or by ltalles.]
SCHEDULE A.-CHEMICALS, OLLS AND PAINTS.

## ACIDS.

1. Acetic or pyrollgneous acid, not exceeding the specific gravity of one and forty-seven one-thousandths, one and one-half cents per pound; exceeding the specific gravity of one and forty-seven one thousandths, four cents per pound. [Old law: Two cents and four cents.]
2. Boracic acid, five cents per pound. [Oid] law: Pure, five cents per pound; commercial, four cents.
3. Chromic acid, six cents per pound. [OId law: Fifteen per centum.]
4. Citrle acid, ten cents per pound.
5. Sulphuric acid or oll of vitriol, not otherwise specially provided for, one-fourth of one cent per pound. [Old law: Free under general provision for acids.]
6. Tanntc acld or tannin, seventy-five cente per pound. [Old law: One dollar per pound.]
7. Tartaric acid, ten cents per pound.
8. Alcoholic perfumery, including colognewater and other tollet waters, two dollars per gallon and fifty per centum ad valorem: alcoholic compounds not specially provided for in this act, two dollars per gallon and twentyfive per centum ad valorem.
9. Alumlna, alum, alum cake, patent alum, sulphate of alumina, and aluminous cake, and alum in crystals or ground, slx-tenths of one cent per pound.
10. Ammonia.-Carbonate of, one and threefourths cents per pound; muriate of, or salammoninc, three-fourths of one cent per pound; sulphate of, one-half of one cent per pound. [Old law: Carbonate of, twenty per centum; murlate of, ten per centum; sulphate of, twenty per centum.]
11. Blacking of all kinds, twenty-five per centum ad valorem.
12. Blue vitrlol, or sulphate of copper, two cents per pound. [Old law: Three cents per pound.]
13. Bone-char, snitable for use in decolorizlng sugars, twenty-five per centum ad valorem. [Old law: All bone-char twenty-five per centum.]
14. Borax. crude, or borate of soda, or borate of lime, three cents per pound; refned borax, five cents per pound.
15. Camphor, refined, four cents per pound. [Old law: Five cents per pound.]
16. Chalk, prepared, preclpitated, French, and red, one cent per pound; all other cha'k preparations not specially provided for $\ln$ this act, twenty per centum ad valorem.
17. Chloroform, twenty-five cents per pound. [Old law: Fifty cents per pound.]

## COAL-TAR PREPARATIONS.

18. All coal-tar colors or dyes, by whatever name known, and not specially provided for in this act, thlrty-five per centum ad valorem.
19. All preparations of coal-tar, not colors or dyes, not specially provided for in this act, twenty per cent ad valorem.
20. Cobalt, oxide of, thirty cents per pound. [Old law: Twenty per centum.]
21. Collodion and all compounds of pyroxyline, by whatever name known, fifty cents per pound; rolled or in sheets, but not made up into articles, sixty cents per pound; if in finished or partly-finished artlcles, sixty cents per pound and twenty-five per centum ad valorem.
22. Coloring for brandy, wine, beer, or other liquors, fifty per centum ad valorem. [Text of old law: Coloring for brandy, flfty per centum.]
23. Copperas or sulphate of iron, threetenths of one cent per pound.
24. Drugs, such as barks. beans, berries balsams, buds, bulbs, and bulbous roots, and excrescences, such as nut-galls, fruits, flowers, dried flbers, grains, gums, and gum res ins, herbs, leaves, lichens, mosses, nuts, roots and stems, splces, vegetables, seeds (aromatlc, not garden seeds), and seeds of morbld growth, weeds, woods used expressly for dyeing, and dried insects, any of the foregolng which are not edible, but which have been advanced in value or condition by refining or grinding, or by other process of manufacture, and not specially provided for in this act, ten per centum ad valorem.
25. Ethers sulphuric, forty cents per pound; splrits of nltrous ether, twenty-five cents per ponnd; fruit ethers, olls or essences, two dollars and fifty cents per pound; cthers of all kinds not specially provided for in this act one dollar per pound. [Old law: Ethers sulphuric, fifty cents per pound; nltrous ether. thirty cents per pound; ethers all other, one dollar per pound; oenanthlc, or oil of cognac, fonr dollars per ounce; fruit ethers, etc., two dollars and fifty cents per pound; oll or es sence of rum, fifty cents per ounce.]
26. Fxtracts and decoctions of logwood and other dye-woods, extract of sumac. and extracts of barks, such as are commonly used for dyeing or tanning, not speclally provided for $\ln$ this act, seven-eighths of one cent per pound; extracts of hemlock bark, one-half of one cent per pound. [Old law: Logwood and other dye-woods, extract, ten per centum; sumac extract, twenty per centum; extract of bemlock and other barks for tanning, twenty per centum.]
27. Gelatine, glue, and isinglass or fish-glue, valued at not above seven cents per pound, one and one-balf cents per pound; valued at above seven cents per pound and not above thirty cents per pound, twenty-five per centum ad valorem; valued at above thirty cents per pound, thirty per centum ad ral orem. [Old law: Give, twenty per centum; gelatine, thirty per centum; fish-glue, or lsinglass, twenty-five per centum.]
28. Glycerine, crude, not purifled, one and three-fourths cents per pound. Refined, four and one-half cents per pound. [Old law: Crude, two cents per pound; refined, five cents pound.]
29. Indigo, extracts, or pastes of, threefourths of one cent per pound; carmined, ten cents per pound. [Old law: All ten per centum.]
3). lnk and lnk-powders, printers* lnk, and all other ink, not specially provided for in
this act, thirty per centum ad valorem. [O]d law: Ink of all kinds and ink-powders, thirty per centum.]
30. Iodine, resublimed, thirty cents per pound.
31. lodoform, one dollar and fifty cents per pound. [Old law: Two dollars per pound.]
32. Licorice, extracts of, in paste, rolls, or other forms, five and one-half cents per pound. [Old law: Paste or roll, seven and one-half cents per pound; juice, three cents pound.]
33. Magnesia, carbonate of, medicinal, four cents per pound; calcined, eight cents per pound; sulphate of, or Epsom salts, threetenths of one cent per pound. [Old law: Carbonate of, five cents per pound; calclned, ten cents per pound; sulphate, twelve cents per pound.]
34. Morphia, or morphine, and all salts thereof, fifty cents per ounce. [Old law: One dollar per pound.]
oILS.
35. Allzarine assistant, or soluble ofl, or oleate of soda, or Turkey red oil, containing fifty per centum or more of castor oll, eighty cents per gallon; containing less than tifty per centum of castor oll, forty cents per gallon; ali other, thirty per centum ad valorem. [Old law: By ruling of Treasury Department as castor oil at eighty cents per gallon.]
$3 \%$. Castor oil, eighty cents per gallon.
36. Cod-iiver oil, fifteen cents per gallon. [Old law: Twenty-five per centum.]
37. Cotton-seed oll, ten cents per gallon of seven and one-half pounds weight. [Old law: Twenty-five cents per gallon.]
38. Croton oll, thirty cents per pound. [Old law: Flfty cents per pound.
39. Flaxseed or innseed and poppy-seed oil, raw, bolled, or oxidized. thirty-two cents per gallon of seven and one-half pounds welght. [Old ]aw: Twenty-five cents per gallon; poppy oll, free.]
40. Fusel oll, or amylic alcohol, ten per centum ad valorem.
41. Hemp-seed oil and rape-seed oil, ten cents per gallon.
42. Olive oli, fit for salad purposes, thirtyfive cents pergallon. [Old law: Twenty-five per centum.]
43. Peppermint oil, elghty cents per pound. [old law: Twenty-five per centum.]
44. Seal, herring, whale, and other fish oil not specially provided for in this act, elght cents per gallon. [Old law: Twenty-five per centum.]
45. Opium, aqueous extract of, for medicinal uses, and tincture of, as laudanum, and all other liquid preparations of opium, not specially provided for in this act, forty per centum ad valorem.
46. Opium containing less than nine per centum of morphia, and opium prepared for smoking, twelve dollars per pound; but opium prepared for smoking and other preparations of oplum deposited in bonded-warehouse shall not be removed therefrom without payment of duties, and such duties shall not be refunded. LOld law: Ten dollars per pound on opium for smoking; containing less than nine per centum of opium prohibited; opium, crude, containing nine per centum or more, one dollar per pound.]

## PAINTS, COLORS AND VARNISHES.

49. Baryta, sulphate of, or barytes, including barytes earth, unmanufactured, one dollar and twelve cents per ton; manufactured, six dollars and seventy-two cents per ton. [Old law: Unmanufactured, ten per centum; manufactured, one-quarter cent per pound.
50. Blues, such as Berlin, Prusslan, Chinese, and all others, contalning ferrocyanide of iron, dry or ground in or mixed with oll, six
cents per pound; in palp, or mixed with water, six cents per pound on the material contained therein when dry. [Old law: Twenty per centum.]
51. Blanc-fixe, or satin white, or artificial sulphate of barytes, three-fourths of one cent per pound. [Old law: Twenty-five per centum.]
52. Black, made from bone, ivory, or vegetable, under whatever name known, including bone-black and lamp-black, dry or ground in oll or water, twenty-five per centum ad valorem. [Old law: Change in text, but same rate.]
53. Chrome yellow, chrome green, and all other chromium colors in which lead and bichromate of potash or soda are component parts, dry, or ground in or mixed with oil, four and one-half cents per pound; in pulp or mixed with water, four and one-half cents per pound on the material contained therein when dry. [Old law: Twenty-five per centum.]
54. Ocher and ochery earths, sienna and slenna earths, umber and umber earths not specially provided for in this act, dry, onefourth of one cent per pound; ground in oil, one and one-half cents per pound. [old law: Dry, one-half cent per pound; in oil, one cent per pound.]
55. Ultramarine blue, four and one-half cents per pound. [Old law: Flve cents per pound.]
56. Varnishes, including so-called gold size or japan, thirty-five per centum ad valorem; and on spirit varnishes for the alcohol contained therein, one dollar and thirty-two cents per gaflon additlonal. [Old law: Forty per centum ad valorem on varnish; gold size, free; Japan, forty per centum by Treasury ruling.]
57. Vermilion red, and colors containing quicksilver, dry or ground in oil or water, twelve cents per pound. IOld law: Twentyfive per centum.]
58. Wash blue, containing ultramarine, three cents per pound. [Old law: Twenty per centum.]
59. Whiting and Paris white, dry, one-half of one cent per pound; ground in oll, or putty. one cent per pound.
60. Zinc, oxide of, and white paint containing zinc, but not containing lead; dry, one and one-fourth cents per pound; ground in oll, one and three-fourths cents per pound.
61 . All other paints and colors, whether dry or mixed, or ground in water or oil, inciudlng lakes, crayons, smalts, and frostings, not specially provided for in this act, and artists; colors of all kinds. in tubes or otherwlse. twenty-five per centum ad valorem; all paints and colors, mixed or ground wlth water or solutions other than oil, and commercially known as artists' water color paints, thirty per centum ad valorem. [Old law: Twentytive per centum on all. Entire change of text.]

## LEAD PRODUCTS.

62. Acetate of lead, white, five and one-half cents per pound; brown, three and one-half cents per pound.
63. Litharge, three cents per pound.
64. Nitrate of lead, three cents per pound.
65. Orange mineral, three and one-half cents per pound. [Old law: Three cents per pound.]
66. Red lead, three cents per pound.
67. White lead, and white paint containing lead dry or in pulp, or ground or mixed with oil, three cents per pound.
68. Phosphorus, twenty cents per pound. [Old law: Ten cents per pound.]

POTASH.
69. Bichromate and chromate of, three cents per pound.
70. Caustic or hydrate of, refined in sticks or roils, one cent per pound. [Old law: Twenty per centum.]
7i. Hydriodate. lodide, and lodate of, fifty cents per pound.
72. Nitrate of, or saitpeter, refined, one cent per pound. [Old law: One and one-half cents per pound.]
73. Prussiate of, red, ten cents per pound; yeliow, five cents per pound.

## PREPARATIONS.

74. Ali medicinal preparations. including medicinal proprietary preparations. of which aicohol is a component part, or in the preparation of which aicohol is used, not specially provided for in this act. fifty cents per pound. Oid law: Change of text. Hoffman's anodyne, thirty cents per pound.]
75. All medicinal preparations. including medicinal proprietary preparations. of which aicohol is not a component part, and not specially provided for in this act. twenty-five per centum ad valorem; calomel and other mercuriai medicinal preparations, thirty-five per centum ad valorem. [Old law: Twentyfive per centum, and fifty per centum.]
76. Products or preparations known as alkalies, alkaloids, distilled oils, essential oils. expressed oils, rendered oils, and ail combinations of the foregoing, and all chemical compounds and salts, not speciaily provided for in this act, twenty-five per centum ad valorem.
77. Preparations used as applications to the hair. mouth, teeth, or skin, such as cosmetics, dentifrices, pastes, pomades, powders, and tonles, including all known as tollet preparations, not specially provided for in this act, ficty per centum ad valorem. [Change of text.
78. Santonine, and ail salts thereof contalnIng eighty per centum or over of santonine two dollars and fifty cents per pound. [Old law: Three doliars per pound.]
79. Soap: Castile soap, one and one-fourth cents per pound; fancy. perfumed, and all descriptions of toilet-soap, fifteen cents per pound; ail other soaps, not specially provided for in this act, twenty per centum ad valorem. [Old law: Castite soap, twenty per centum.]

## SODA.

80. Blcarbonate of soda or supercarbonate of soda or saleratus. one cent per pound. [Old law: One and one-baif cents per pound.]
81. Hydrate of, or caustic soda, one cent per pound.
82. Bichromate and chromate of, three cents per pound. [Otd law: Not enumerated, but ciassified under bichromate of potash at three cents per pound.]
83. Sal-soda, or soda-crystals, and soda-ash, one-fourth of one cent per pound.
84. Silicate of soda, or other alkaline silicate', one-haif of one cent per pound.
85. Suiphate of soda, or salt-cake or nitercake, one dollar and twenty-five cents per ton. loid law: Twenty per centum.]
86. Sponges, twenty per centum ad valorem.
87. Strychnia, or strychnine, and all salts thereof. forty cents per ounce. [Old law: Fifty cents per ounce.
88. Suiphur, refined, elght dollars per ton; sublimed, or flowers of, ten dollars per ton. Oid law: Reflned, ten dollars per ton; fiowers, twenty doliars per ton.]
89. Sumac, ground, four-tenths of one cent per pound. [Oid law: Three-tenths cent per pound.]
90. Tartar, cream of, and patent tartar, six cents per pound.
91. Tartars and lees crystals, partly refined, four cents per pound.
92. Tartrate of soda and potassa, or Rochelle saits, three cents per pound.

SCHEDULE B. - EARTHS, EARTHENWARE AND GLASSWARE.

## BRICK AND TLLE.

93. Fire-brick, not giazed, enameled, ornamented, or decorated in any manner, one doilar and twenty-five cents per ton; glazed. enameled, ornamented, or decorated, forty-five per centum ad valorem. [Old law: Fire-brick, twenty per centum; brick, twenty-flve per centum.
94. Tiles and brick, other than fire-brick, not glazed, ornamented, painted, enameled, vitrified or decorated, twenty-five per centum ad vaiorem; ornamented, giazed, painted, enameled, vitrified, or decorated, and ail encaustic. forty-five per centum ad valorem. [Oid law: Encaustic tiles, thirty-five per centum; roofing and paving tiles, twenty per centum, and some ciassed by Treasury rulings as placques, etc., at sixty per centum.]

## CEMENT, LIME AND PLASTER.

95. Roman, Portland, and other hydraulic cement, in barrels, sacks, or other packages, eight cents per one hundred ponnds, inciuding weight of barrel or package: in bulk, seven cents per one hundred pounds; other cement, twenty per centum ad vaiorem. IOld law: Twenty per centum.]
96. Lime, six cents per one hundred pounds, including weight of barrel or package. [Old law: Ten per centum.]
97 . Plaster of Paris, or gypsum, ground, one doilar per ton: caicined, one doliar and sev-enty-five cents per ton. [Old law: Twenty per centum.]

## CLAYS OR EARTHS

98. Clays or carths, unwrought, or unmanufactured, not specially provided for in this act, one dollarand tifty cents perton; wrought or manufactured, not specially provided for in this act, three dollars per ton; china clay, or kaolin, three dollars per ton.

## EARTHENWARE AND CHINA.

99. Common brown earthenware, common stoneware, and crucibles, not ornamented or decorated in any manner, twenty-five per centum ad valorem. [Old law: Stoneware above the capacity of ten galions, twenty per centum; crucibies, twenty-five per centum.]
100. China, porceiain, parian, bisque, eawthen, stone and crockery ware, includlng piacques, ornaments, toys, charms, vases, and statuettes, painted, tinted, stained, enameied, printed, gilded, or otherwise decorated or ornamented in any manner, sixty per centum ad valorem; if piain white, and not ornamented or decorated in any manner, fifty-five per centum ad valorem. [NOTE.-The text is made more comprehensive than in the old law.)
101. All other china, porcelain, parian, bisque, earthen, stone, and crockery ware, and manufactures of the same, by whatsoever designation or name known in the trade, inciuding lavatips for burners, not specially provided for in this act, if ornamented or decorated in any manner, sixty per centum ad valorem: if not ornamented or decorated, flfty-five per centum ad valorem. LOld law: Fifty-five per centum.]
102. Gas retorts, three dollars each. [Old law: Twenty-five per centum.]

## GLASS AND GLASSWARE.

103. Green, and coiored, molded or pressed, and tiint, and lime glass bottles, holding more than one pint, and demijohns, and carboys (covered or uncovered), and other molded or pressed green and coiored and flint or finse bottie giassware, not specialiy provided for in this act, one cent per pound. Green, and coiored, moided or pressed, and fint, and ilme
glass bottles, and vials holding not more than one pint and not less than one-quarter of a pint, one and one-half cents per pound; if holding less than one-fourth of a plnt, fffty cents per gross. [Old law: Green and colored, one cent per pound; flint and lime, forty per centum.
104. All articles enumerated in the preceding paragraph, if filled, and not otherwise provided for in this act, and the contents are subject to an ad valorem rate of duty, or to a rate of duty based upon the value, the value of such bottles, vials, or other vesseis shall be added to the value of the contents for the ascertainment of the dutiable value of the latter; but if fllled, and not otherwise provided for in this act, and the contents are not subject to an ad valorem rate of duty, or to rate of duty based on the value, or are free of duty, such bottles, viais, or other vessels shall pay, in addition to the duty, if any, on their contents, the rates of duty prescribed in the preceding paragraph: Provided, That no article manufactured from glass described in the preceding paragraph shail pay a less rate of duty than forty per centum ad valorem. [O]d law: Green and colored, thirty per centum; flint and lime, forty per centum, in addition to duty on contents.
105. Flint and lime, pressed glassware, not cut, engraved, painted, etched, decorated, colored, printed, stained, silvered, or gilded, slxty per centum ad valorem. IOld law: borty per centum.]
106. All articjes of glass, cut, engraved, painted, colored, printed, stained, decorated, silvered, or gilded, not including plate glass silvered, or looking-giass plates, sixty per centum ad valorem. \Old law: Forty-five per centum.]
107. Chemical glassware for use in laboratory. and not otherwise specially provided for in this act, forty-five per centum ad valorem.
108. Thin-blown glass, blown with or without a mold, including glass chimneys and all other manufactures of glass, or of which glass shall be the component material of chlef value, not specially provided for in this act, sixty per centum ad valorem. LOId law: Mostly forty and forty-five per centum.]
109. Heavy-blown giass, blown with or without a mold, not cut or decorated, finished or unfintshed, sixty per centum ad valorem. [Old law: Forty per centum.]
110. Porcelain or opal glassware, sixty per centum ad valorem. IOld law: Forty per centum.
111. Ail cut, engraved, painted, or otherwise ornamented or decorated glass bottles, decanters, or other vessels of glass shail, if filled, pay duty in addition to any duty chargeable on the contents, as if not filled, unless otherwise specially provided for in this act.
112. Unpolished cylnder, crown, and common window-glass, not exceeding ten by flfteen inches square, one and three-eighths cents per pound; above that, and not exceeding sixteen by twenty-four inches square, one and seven-eighths cents per pound; above thatand not exceeding twenty-four by thirty inches square, two and three-eighths cents per pound; above that, and not exceeding twenty-fourby thirty-six inches square, two and seven-eighths cents per pound; all above that, three and one-elghth cents per pound: Provided, That unpoished cylinder, crown and common win-dow-glass, imported in boxes, shall contain fifty square feet, as neariy as sizes will permit, and the duty shall be computed thereon according to the actual welght of glass. [Old law: To ten by fifteen, one and three-eighths cents square foot; above that to sixteen by twenty-four, one and seven-eighths; above that to twenty-four by thirty, two and threeeighths; ali above, two and seven-eighths,with
an allowance for box weight on single thlck of five pounds, and on double thick of ten pounds.]
113. Cylinder and crown-glass, polished,notexceeding sixteen by twenty-four inches square four cents per square foot; above that, and not exceeding twenty-four by thlrty fnches square, six cents per square foot; above that and not exceeding twenty-four by sixty inches square, twenty cents per square foot; above that, forty cents per square toot. IOld law: To ten by fifteen, two and one-half cents square foot; above that to sixteen by twentyfour, four cents: above that to twenty-tour by thirty, six cents; above that to twenty-four by sixty, twenty cents; all above that, forty cents.
114. Fluted, rolled, or rough plate-glass,not including crown, cylinder, or common windowglass, not exceeding ten by fifteen inches square three-fourths of one cent per square foot: above that, and not exceeding sixteen by twenty-four inches square, one cent per square foot; above that, and not exceeding twenty-four by thirty Inches square, one and one-half cents per square foot; all above that, two cents per square foot; and all fiuted, rolled, or rough plate-glass, weighing over one hundred pounds per one hundred square feet, shall pay an additional duty on the excess at the same rates herein Imposed: Provided, That all of the above plate-glass when ground, smoothed or otherwise obscured shall be subject to the same rate of duty as cast polished plateglass unsilvered, [Old law: Was the same, omitting the proviso.]
115. Cast polished plate-glass, finished or unfinished and unsilvered, not exceeding sixteen by twenty-four inches square, five cents per square foot; above that, and not exceeding twenty-four by thirty inches square, eight cents per square foot; above that, and not exceeding twenty-four by sixty inches square, twenty-flive cents per square foot: all above that, ffify cents per square foot. [Old law: In addition to above had a bracket not exceeding ten by flfteen at three cents per square foot, but did not contaln the words "flaished or unfinished."]
116. Cast polished plate-glass, silvered, and looking-glass plates, not exceeding sixteen by twenty-four fnches square, six cents per square foot; above that, and not exceeding twenty-four by thirty inches square, ten cents per square foot; above that and not exceeding twenty-four by sixty inches square, thirtyfive cents per square foot; all above that, sixty cents per square foot. [Old law has a bracket up to ten by flfteen at four cents per square foot.]
117. But no looking-glass plates, or plateglass silvered, when framed, shall pay a less rate of duty than that imposed upon similar glass of like description not framed, but shall pay in addition thereto upon such frames the rate of duty applicable thereto when tmported separate. [Old law: Additional duty of thirty per centum on the frames.]
118. Cast polished plate-glass, silvered or unsilvered, and cylinder, crown, or common window-glass, when ground, obscared, frosted, sanded, enamled, beveled, etched, embossed, engraved, stained, colored, or otherwise ornamented or decorated, shall be subject to a duty of ten per centum ad valorem in addition to the rates otherwise chargeable thereon. [Not in old law.]
119. Spectacles and eyeglasses, or spectacles and eyeglass-frames, sixty per centum ad valorem. Old law: Forty-five per centum or twenty-five per centum or according to component of chief value.]
120. On lenses costing one dollar and fifty cents per gross pairs, or less, sixty per centum ad valorem. [Old law: Forty-tive per centum.]
121. Spectacles and eyeglass lenses with their edges ground or beveled to fit frames, slxty per centum ad valorem. [Old law: Forty-five per centum or free.]
122. All stalned or palnted window-glass and stalned or painted glass windows, and hand, pocket, or table mirrors not exceeding in slze one hundred and forty-fonr square inches, with or wlthout frames or cases, of whatever material composed, lenses of glass or pebble, wholly or partly manufactured, and not speclally provided for in thls act, and fusible enamel, forty-five per centum ad valorem. [Old law: Forty-five per centum, thirty per centum, ten per centum.)
MARBLE AND STONE, AND MANUFACTURES OF'
123. Marble of all kinds in block, rough or squared, sixty-ive cents per cuble foot.
124. Veined marble, sawed, dressed, or otherwise, Including marble slabs and marble pav-lng-tiles, one dollar and ten cents per cuble foot (but in measurement no slab shall be computed at less than one lnch in thlekness). [Old law does not contain the words in parenthesis.|
125. Manufactures of marble not specially provided for ln thls act, fifty per centum ad valorem.

## STONE.

12. Burr-stones manufactured or bound up Into mill-stones, fifteen per centum ad valorem. LOld law. Twenty per centum.]
12\%. Freestone, granlte, sandstone, limestone and other bullding or monumental stone, except marble, unmanufactured or nndressed, not specially provided for in this act, eleven cents per cubic foot. [Old law: One dollar per ton.]
13. Freestone, granite, sandstone, limestone, and other building or monumental stone, except marble, not speclally provided for in this act, hewn, dressed, or pollshed, forty per centum ad valorem. [Old law: Twenty per centum. 1
14. Grindstones, finlshed or anfinlshed, one dollar and seventy-five cents per ton.

## Slate.

130. Slate, slate chlmney-pleces, mantels, slabs for tables, and all other manufactures of slate, not speclally provided for in thls act, thirty per centum ad valorem.
131. Roofing slates, twenty-five per centum ad valorem.

## SCHEDITLE C.-METALS AND MANUEACTURES OF. <br> IRON AND STEEL.

132. Chromate of iron, or chromlc ore, fifteen per centum ad valorem.
133. Iron ore, Including manganlferous Iron ore, also the dross or residuum from burnt pyrites, seventy-five cents per ton. Sulphur ore, as pyrites, or sulphuret of Iron In its natural state, containing not more than three and one-half per centum copper, sev-enty-five cents per ton: Provided, That ore contalning more than two per centum of copper shall pay, in addition thereto, one-half of one cent per pound for the copper contained thereln: Provided, also, That sulphur ore as pyrites or sulphuret of iron in its natural state, containing in excess of twenty-five per centum of sulphur, shall be free of duty. except on the copper contained therein, as above provided: And provided further. That in levying and collecting the duty on iron ore no deduction shall be made from the weight of the ore on account of moist ure which may be chemically or physically combined therewith. LOld law: The copper was dutiable at two and one-half cents per pound. The last two provlsos are new matter.]
134. Iron In plgs, iron kentledge, splegeleisen, ferro-manganese, ferro silicon, wrought and cast scrap iron, and scrap steel, three-tenths of one cent per pound; but nothing shall be deemed scrap Iron or scrap steel except waste or refuse Iron or steel fit only to be remanufactured. [Old law: Dld not contain ferromanganese or ferro-silicon. The scrap iron was confined to that which had been in actual use.]
135. Bar-iron, rolled or hammered, comprisIng fiats not less than one lnch wide, nor less than three-eighths of one lnch thick, eighttenths of one cent per pound; round iron not less than three-fourths of one inch in diameter, and square iron not less than threefourths of one inch square, nine-tenths of one cent per pound; Hats less than one Inch wide or less than three-elghths of one inch thick; round Iron less than three-fourths of one inch and not less than seven-sixteenths of one inch in diameter, and square lron less than three-fourths of one inch square, one cent per pound. [Old law: The respective rates were eight-tenths cent per pound, one cent per pound, one and one-tenth cents per pound.]
136. Round iron, in coils or rods, less than seven-sixteenths of one inch in dlameter, and bars or shapes of rolled iron, not specially provided for in this act, one and one-tenth cents per pound: Provided, That all iron In slabs, blooms, loops, or other forms less finished than iron in bars, and more advanced than pig-lron, except castings, shall be rated as iron in bars, and be subject to a duty of elght-tenths of one cent per pound; and none of the lron above enumerated in this paragraph shall pay a less rate of duty than thlrty-five per centum ad valorem: Provided further. That all iron bars, blooms, billets, or sizes or shapes of any kind, in the manufacture of which charcoal is used as fuel, shall be subject to a duty of not less than twentytwo dollars perton. [Old law: One and twotenths cents per pound.]
137. Beams, girders, joists, angles, channels, car-truck channels, TT, columns and posts, or parts of sectlons of columns and posts, deck and bulb beams, and building forms, together with all other structural shapes of iron or steel, whether plaln or punched, or fitted for use, nlne-tenths of one cent per pound. [Old law: One and one-fourth cents per pound.]
138. Boller, or other plate Iron or steel, except saw-plates hereinafter provided for, not thinner than number ten wire guage, sheared or unsheared, and skelp tron or steel sheared or rolled In grooves, valued at one cent per pound or less, five-tenths of one cent per pound; valued above one cent and not above one and four-tenths cents per paund, sixty-five-hundredths of one cent per pound; valued above one and four-tenths cents and not above two cents per pound, eight-tenths of one cent per pound; valued above two cents and not above three cents per pound, one and one-tenth cents per pound; valued above three cents and not above four cents per pound, one and five-tenths cents per pound; valued above four cents and not above seven cents per pound, two cents per pound; valued above seven cents and not above ten cents per pound, two and elghttenths cents per pound; valued above ten cents and not above thirteen cents per pound, three and one-half cents per pound; valued above thirteen cents per pound, forty-five per centum ad valorem: Provided. That all plate iron or steel thlnner than number ten wire gauge shall pay daty as iron or steel sheets. [Old law: Boller or other plate lron, one and one-fourth cents per pound if iron; forty-five per centum if steel ]
139. Forgings of iron or steel, or forged iron and steel combined, of whatever shape, or in whatever stage of manufacture, not specially provided for in this act, two and three-tenths cents per pound: Provided, That no forgings of iron or steel, or forgings of iron und steel combined, by whatever process made, shall pay a less rate of duty than fortyflve per centum ad valorem. [Old law: Forgings of iron and steel, or forged iron, of Whatever shape, or in whatever stage of manufacture, not specially enumerated or provided for in this act, two and one-half cents per pound.]
140. Hoop, or band, or scroll, or other iron or steel, valued at three cents per pound or less, eight inches or less in width, and less than three-eighths of one inch thick and not thinner than number ten wire gauge, one cent per pound; thinner than number ten wire gauge and not thinner than number twenty wire gauge, one and one-tenth cents per pound; thinner than number twenty wire gauge, one and three-tenths cents per pound. Provided, That hoop or band iron, or hoop or band steel, cut to length, or wholty or partially manufactured into hoops or ties for baling purposes, barrel hoops of iron or steel, and hoop or band iron, or hoop or band steel fiared, splayed, or punched, with or without buckles or fastenings. shall pay two-tenths of one cent per pound more duty than that imposed on the hoop or band iron or steel from which they are made. [Old law: Hoop, or band, or scroll, or other iron, eight inches or less in width, and not thinner than number ten wire gauge, one cent per pound; thinner than number ten wire gauge, and not thinner than number twenty wire gauge, one and two tenths of one cent per pound; thinner than number twenty wire gauge, one and four-tenths of one cent per pound: Provided. That all articles not specially enumerated or provided for in this act, whether wholly or partly manufactured, made from sheet, plate, hoop, band or scroll iron herein provided for, or of which such sheet, plate, hoop, band or scroll iron shall be the materiai of chief value, shall pay one-fourth of one cent per pound more duty than that imposed on the iron from which they are made, or which shall be such material of chief value. If steel, forty-five per centum: Iron and steel cotton-tles, or hoops for baling purposes, not thinner than number twenty wire gauge, thirty-ive per centum ad valorem. If steel, forty-five per centum. Sheet iron, common or black, thinner than one inch and one-half and not thinner than number twenty wire gauge, one and one-tenth of one cent per pound; thinner than number twenty wire gauge and not thinner than number twenty-five wire gauge, one and two-tenths of one cent per pound; thinner than namber twenty-five wire gauge and not thinner than number twenty. nine wire gauge, one and five-tenths of one cent per pound; thinner than number twentynine wire gauge, and all iron commercially known as common or black taggers iron, whether put up in boxes or bundles or not, thirty per centum ad valorem.]
141. Railway-bars, made of iron or steel, and railway-bars made in part of steel, T-rails, and punched iron or steel fiat ralls, six-tenths of one cent per pound. fOld law: Iron or steel tee ralls, weighing not over twenty-five pounds to the yard, nine-tenths of one cent per pound; iron or steel flat rails, punched, elght-tenths of one cent per pound. Iron railway bars, weighing more than twenty-five pounds to the yard, seven-tenths of one cent per pound. Steel railway bars and railway bars made in part of steel, welghing more than twentyfive pounds to the yard, seventeen dollars per ton.]
142. Sheets of iron or steel, common or black, Including all iron or steel commercially known as common or biack taggers iron or steel, and skelp iron or steel, valued at three cents per pound or less: Thinner than number ten and not thinner than number twenty wire gauge, one cent per pound; thinner than number twenty wire gauge, and not thinner than number twenty-flve wire gauge, one and onetenth cents per pound; thinner than number twenty-five wire gauge, one . Id four-tenths cents per pound; corrugated co crimped, one and four-tenths cents per pound; Provided. That all common or black sheet iron, or sheet steel not thinner than number ten wire gauge shall pay duty as plate iron or plate steel. lOld law: Sheetíron, common or black, thinner than one inch and one half and not thinner than number twenty wire gauge, one and onetenth of one cent per pound; thinner than number twenty wire gauge and not thinner than number twenty-five wire gange, one and two-tentis of one cent per pound; thinner than number twenty-five wire gauge and not thinner than number twenty-nine wire gauge, one and five-tenths of one cent per pound; thinner than number twenty-nine wire gauge, and all iron commercially known as common or black taggers iron, whether put up in boxes or bundles or not, thirty per centum ad valorem.]
143. All iron or steel sheets or plates, and all hoop, band, or scroll iron or steel, excepting what are known commercially as tin plates, terne plates, and taggers tin, and hereinafter provided for, when galvanized or coated with zinc or spelter, or other metals, or any alloy of those metals, shall pay three-fourths of one cent per pound more duty than the rates imposed by the preceding paragraph upon the corresponding gauges, or forms, of common or black sheet or taggers iron or steei; and on and after July first, eighteen hundred and ninety one, all iron or steel sheets, or plates, or taggers iron coated with tin or lead or with a mixture of which these metals or either of them is a component part, by the dipping or any other process, and commercially known as tín plates, terne plates, and taggers tin, shall pay two and two-tenths cents per pound: Provided, That on and after Juty first, eighteen hundred and ninety one, manufactures of which tin, tin plates, terne plates, taggers tin, or either of them, are component materials of chief value, and all articles, vessels or wares manufactured, stamped or drawn from sheet iron or sheet steel, such material being the component of chief value, and coated wholly or in part with tin or lead or a mixture of which these metals or either of them is a component part, shall pay the duty of fiftyfive per centum ad vatorem: Provided, That on and after October first, eighteen hundred and ninety-seven, tin plates and terne plates lighter in weight than sixty-three pounds per hundred square feet shall be admitted free of duty, unless it shali be made to appear to the satisfaction of the President (who shall thereupon by proclamation make known the fact) that the aggregate quantity of such plates lighter than sixty-three pounds per hundred square feet produced in the United States during either of the six years next preceding June thirtieth, elghteen hundred and ninetyseven, has equalled one-third the amount of such plates imported and entered for consumption during any fiscal year after the passage of this act, and prior to said October first elghteen hundred and ninety-seven: Provided. That the amount of such piates manufactured into articles exported, and upon which a drawback shall be paid, shall not be included in ascertaining the amount of such importations: And provided further, That the amount or weight of sheet iron or eheet steel manufac-
tured in the United States and applled or wrought in the manufacture of articles or wares tinned or terne-plated in the United States, with weight allowance as sold to manufacturers or others, shall be considered as tin and terne plates produced in the United States within the meaning of this act. LOld law: And provided, That on all such iron and steel sheetsorplates aforesaid, excenting on what are known commercially as tl. )lates, terne-plates, and taggers' tin, and hereafter provided for when galvanlzed or coated with zlnc or spelter, or other metals, or any alloy of those metals, three-fourths of one cent per pound addtlonal. Iron or steel sheets, or plates, or taggers' iron, coated with tln or lead, or with a mixture of which these metals is a component part, by the dipping or any other process, and commercially known as tin-plates, terneplates, and taggers' tin, one cent per pound; corrugated or crimped sheet-iron or steel, one and four-tenths of one cent per pound. Manufactures of tin, forty-five per centum.j
144. Sheet-tron or sheet-steel polished, planIshed, or glanced, by whatever name designated, two and one-half cents per pound: Provided. That plate or sheet or taggers lron or steel, by whatever name designated, other than the polished, planished or glanced, herein provided for, which has been pickled or cleaned by acid, or by any other material or process, or which is cold-rolled, smoothed only, not polished, shall pay one-quarter of one cent per pound more duty than the corresponding gauges of common or black sheet or taggers fron or steel. IOld law; The words in Italies in this paragraph are new matter.]
145. Sheets or plates of iron or steel, or taggers iron or steel, coated with tin or lead, or with a mixture of whlch these metals, or either of them, is a component part, by the dipping or any other process, and commerclally known as tin plates, terne plates, and taggers tin, one cent per pound untli July first, eighteen hundred and ninety-one.
146. Steel ingots, cogged ingots, blooms, and slabs, by whatever process made; die blocks or blanks; billets and bars and tapered or beveled bars; steamer, crank, and other shafts; shafting; wrist or crank pins; connect-ing-rods and piston-rods; pressed. sheared, or stamped shapes; saw-plates, wholly or partially manufactured; hammer-molds or swaged steel; gun-barrel molds not in bars; alloys used as substitutes for steel tools; all descriptions and shapes of dry sand, loam, or iron-molded steel castlngs; sheets and plates not specially provided for in this act; and steel in all forms and shapes not speclally provided for in thls act; all of the above valued at one cent per pound or less, four-tenths of one cent per pound; valued above one cent and not above one and fourtenths cents per pound, five-tenths of one cent per pound; valued above one and fourtenths cents and not above one and elghttenths cents per pound, eight-tenths of one cent per pound; valued above one and elghttenths cents and not above two and twotentbs cents per pound, nine-tenths of one cent per pound; valued above two and twotenet cents, and not above three cents per poliad, one and two-tenths cents per pound; valued above three cents and not above four cents per pound, one and six-tenths cents per pound; valued above four cents and not above seven cents per pound, two cents per pound; valued above seven cents and not above ten cents per pound, two and elght-tenths cents per pound; valued above ten cents and not above thirteen cents per pound, three and one-half cents per pound; valued above thirteen cents and not above sixteen cents per pound, four and two-tenths cents per pound;
valued above sixteen cents per pound, seven cents per pound. lOld law: Steel Ingots, cogged ingots, blooms, and slabs, by whatever process made; die blocks or blanks; billets and bars and tapered or beveled bars; bands, hoops, strips, and sheets of all gauges and widths; plates of all thicknesses and widths; steamer, crank, and other shafts; wrist or crank pins: connecting-rods and piston-rods; pressed, sheared, or stamped shapes, or blanks of sheet or plate steel, or combination of steel and 1 ron, punched or not punclied; hammermolds or swaged steel; gun-molds, not in bars; alloys used as substitutes for steel tools; ali descriptions and shapes of dry sand, loam, or Iron-molded steel castings, all of the above classes of steel not otherwise specially provided for in this act valued at four cents a pound or less, forty-flive per centum ad valorem; above four cents a pound and not above seven cents per pound, two cents per pounz; valued above seven cents and not above ten cents per pound, two and threefourths cents per pound; valued at above ten cents per pound, three and one-fourth cents per pound. 1
147. Wire rods: HIVet, screw, fence, and other fron or steel wire rods, and nall rods, whether round, oval, flat, square, or in any other shape, In colls or otherwise, not smaller than number six wire qauge, valued at three and half cents or less per pound, six-tenths of one cent per pound; and iron or steel, flat, with longitudinal ribs for the manufacture of fencing, valued at three cents or less per pound, six-tenths of one cent per pound: Provided, That all Iron or steel rods, whether rolled or drawn through dies, smaller than number six wire gauge, shall be classed and dutiable as wire. [Old law: Iron or steel rlvet, screw, nall, and fence, wire rods, round, in coils and loops, not lighter than number flve wire gauge, valued at three and one-half cents or less per pound, slx-tenths of one cent per pound. Iron or steel, Hat, with longitudinal ribs, for the manufacture of fencing, sixtenths of a cent per pound. 1
148. Wire: wire made of fron or steel, not smaller than number ten wire gauge, one and one-fourth cents per pound; smaller than number ten, and not smaller than number sixteen wire gauge one and three-foriths cents per poond; smaller than number sixteen and not smaller than number twenty-six wire gauge, two and one-fourth cents per pound; smaller than number twenty-six wire gauge, three cents per pound: Provided, That iron orsteel wire covered with cotton, silk, or other materlal, and wires or strip steel, commonly known as crinoline wire, corset-wire, and hat-wire, shall pay a duty of dive cents per pound: And provided further, That Hiat steel wire, or sheet steel ln strips, whether drawn through dies or rolls, untempered or tempered, of what soever width, twenty-five one thousandths of an Inch thick or thinner (ready for use or otherwise), shall pay a duty of fifty per centum ad valorem: And provided further, That no article made from iron or steel wire, or of which lron or steel wire is a component part of chief value, shall pay a less rate of duty than the tron or steel wire from which it is made either wholly or in part: And provided further, That iron or steei wire cloths, and lron or steel wire nettings made in meshes of any form, shall pay a duty equal in amount to that imposed on iron or steel wire used in the manufacture of fron or steel wre cloth, or iron or steel wire nettings, and two cents per pound in addition thereto. [Old law: Smaller than number ten gauge. one and one-half and two cents per pound; number ten to number sixteen gauge, two cents; number sixteen to number twenty-six
gauge, two and one-half cents; smaller, three cents. Prorided, That iron or steel wire covered with cotton, sllk, or other material, and wire commonly known as crinoline, corset, and hat-wire, shall pay four cents per pound in addition to the foregoing rates: And provided further, That no article made from tron or steel wire, or of which iron or steel wire is a component part of chlef value, shall pay a less rate of duty than the fron or steel wire from which it 18 made, elther wholly or in part: And provided further, That iron or steel wire-cloths, and iron or steel wire-nettings, made in meshes of any form, shall pay a duty equal in amount to that imposed on iron or steel wire of the same gange, and two cents per pound in addition thereto. There shall be pald on galvanized iron or steel wire (except fence wire) one-half of one cent per pound in addition to the rate imposed on the wire of whick it is made. On iron wire-rope and wire-strand, one cent per pound in addltion to the rates imposed on the wire of which it is made. On steel wire-rope and wirestrand, two cents per pound in addlition to the rates imposed on the wire of which it is made.]

There shall be paid on iron or steel wire coated with zinc or tin, or any other metal (except fence-wire and iron or steel, flat, with longitudinal ribs, for the manufacture of fencing), one-half of one cent per pound in addition to the rate imposed on the wire of which it is madc; on fron wire-rope and wirestrand, one cent per pound in addition to the rate imposed on the wire of which it is made; on steef wire rope and wire strand, two cents per pound in addition to the rate imposed on the wire of which they or either of them are made: Provided further, That all iron or steel wire valued at more than four cents per pound shall pay a duty of not less than fortytive per centum ad valorem, except that cardwire for the manufacture of card clothing shall pay a duty of thirty-five per centum ad valorem.

## GENERAL PROVISIONS.

149. No allowance or reduction of dutles for partial loss or damage in consequence of rust or of discoleration shall be made upon any description of iron or steel, or upon uny artjcle wholly or partly mannfactured of lron or steel, or upon any manufacture of fron and steel.
150. All metal produced from lron or its ores, which is cast and malleable, of whatever description or form, without regard to the percentage of carbon contained therein whether produced by cementation, or converted, cast, or made from iron or its ores, by the crucible, Bessemer, Clapp-Grifiths, pneumatlc, Thom-as-Gilchrist, basic, Slemens-Martin, or openhearth process, or by the equivalent of either, or by a comblnation of two or more of the processes, or their equivalents, or by any fusion or other process which produces from iron or its ores a metal either granular or fibrous in structure, which is cast and malleable, excepting what is known as malieableiron castings, shall be classed and denominated as stecl.
151. No article not specially provided for in this act, wholly or partly manufactured from tin plate, terne plate, or the sheet, plate, hoop, band, or scroll Iron or steel hereln provided for, or of which such tin plate, terne plate, sheet, plate, hoop, band, or screll 1 ron or steel shall be the material of chiei value, shall pay a lower rate of duty than that limposed on the tin plate, terne plate, or sheet, plate, hoop, band, or scroll iron or steel from which it is made, or of which it shall be the component thereof of chlef value. [Not in old law.]
152. On all iron or steel bars or rods of whatever shape or section, which are cold rolled, cold hammered, or polished in any way in addition to the ordinary process of hot rolling or hammering, there shall be paid one-fourth of one cent per pound in addition to the rates provided in this act; and on all strips, plates or sheets of iron or steet of whatever shape, other than the polished, planished or glanced sheetiron or sheet-steel hereinbefore provided for, which are cold rolled, cold hammered, blued, brightened, tempered or polishcd by any process to such perfccted surface finish, or polish better than the grade of cold rolled, smooth only, hereinbefore provided for, there shall be paid one and one-fourth cents per pound in addition to the rates provided in this act upon plates, strips, or sheets of iron or steel of common or black finish; and on steel circular saw plates there shall be paid one cent per pound in addition to the rate provided in this act for steel saw plates.

## MANUFACTURES OE IRON AND STEEL.

153. Anchors, or parts thereof, of iron or steel, mill-irons and mill-cranks of wroughtiron, and wrought-iron for ships, and forgings of iron or steel, or of combined iron and steet, for vessels, steam-engines, and iocomotives, or parts thereof, weighing each twenty-five pounds or more, one and elght-tenths cents per pound. [Old law: Two cents per pound.]
154. Axles, or parts thereof, axle-bars, axleblanks, or forgings for axles, whether of iron or steel, without reference to the stage or state of manufacture, two cents per pound; Provided, that when iron or steel axles are imported fitted in wheels, or parts of wheels, of iron or steel, they shall be dutiable at the same rate as the whcels in which they are fitted. [Old law: Two and a half cents per pound.]
155. Anvils of iron or steel, or of iron and steel combined, by whatever process made, or in whatever stage of manufacture, two and one-half cents per pound. [New language. No change in rate.]
156. Blacksmiths ${ }^{\prime}$ bammers and sledges, track tools, wedges, and crowbars, whether of iron or steel, two and oneofourth cents per pound. [Old law: 'Two and one-half cents per pound.]
157. Boller or other tubes, plpes, flues, or stays of wrought-iron or steel, two and onehalf cents per pound. [Old law: Two and one-fourth and three cents per pound.]
158. Bolts, with or witheut threads or nuts, or bolt-blanks, and flnished hinges or hinge blanks, whether of fron or steel, two and one fourth cents per pound. [Old law: Two and one-half cents per pound.
159. Card-clothing, manufactured from tempered steel wire, fifty cents per square foot; all other, twenty-five cents per square foot. [Old law: Forty-five per centum and twentyfive per centum.]
160. Cast-iron pipe of every description, nine-tenths of one cent per pound. [Old law: One cent per pound.]
16i. Cast-iron vessels, plates, stove-plates, andirons, sad-irons, tallors' irons, hatters' irons, and castings of íon, not specially provided for in this act, one and two-tenths cents per pound. [Old law: One and onefourth cents per pound.]
161. Castings of malleable iron not speclally provided for in this act, one and three-fourths cents per pound. [Old law: Two cents per pound.
162. Cast hollow-ware, coated, glazed, or tinned, three cents per pound. [Old law: Ail hollow-ware, coated, glazed, or tinned, three cents per pound.
163. Chain or chains of all kinds, made of iron or steel, not less than three-fourths of
one inch in diameter, one and six-tenths cents per pound; less than three-fourths of one Inch and not less than three-eighths of one inch ln alameter, one and eight-tenths cents per pound; less than three-elghths of one inch $\ln$ dlameter, two and one-half cents per pound, but no chain or chains of any description shall pay a lower rate of duty than fortyfive per centum ad valorem. [Old law: One and three-fourths cents per pound; two cents per pound; two and one-half cents per pound.]

## CUTLERY.

165. Pen-knlves or pocket-knlves of all kinds, or parts thereof, and erasers, or parts thereof, wholly or partly manufaetured, valued at not more than fifty cents per dozen, twelve cents per dozen; ralued at more than flity cents per dozen and not exceeding one dollar and fifty cents per dozen, fifty cents per dozen; valued at more than one dollar and fifty cents per dozen and not exceeding three dollars per dozen, one doltar per dozen; valued at more than three dollars per dozen, two dollars per dozen; and in addltlon thereto on all the above, fifty per centum ad valorem. Razors and razorblades, finlshed or unfinished, valued at less than four dollars per dozen, one dollar per dozen; valued at four dollars or more per dozen, one dollar and seventy-five cents per dozen; and in additlon thereto on all the above razors and razor-blades, thirty per centum ad valorem. [Old law: Pen-knives, pocket-knives, of all kinds, and razors, fifty per centum; cutlery not specially provided for, thirty-five per centum.]
166. Swords, sword-blades, and slde-arms, thirty-five per centum ad valorem.
167. Table-knives, forks, steels, and all butchers', hunting, kitchen, bread, butter, vegetable, fruit, cheese, plumbers', painters', palette, and artists' knives of all sizes, finished or unfnished, valued at not more than one dollar per dozen pieces, ten cents-per dozen; valued at more than one dollar and not more than two dollars, thirty-fire cents per dozen; valved at more than two dollars and not more than three dollars, forty cents per dozen; valped at more than three dollars and not more than elght doliars, one dollar per dozen; valved at more than elght dollars, two dollars per dozen; and in addition upon all the abovenamed artlcles, thirty per centum ad valorem. All carving and cooks' knlves and forks of all slzes finlshed or unfinished, valued at not more than four dollars per dozen pleces, one dollar per dozen; valued at more than four dollars and not more than elght dollars, two dollars per dozen pieces; valued at more than eight dollars and not more than twelve dollars, three dollars per dozen pleces; valued at more than twelve dollars, five dollars per dozen pleces; and in addition upon all the above-named articles, thirty per centum ad valorem. (Oid law: Cutlery not specially provlded for, thirty-five per centum.]
168. Files, fle-blanks, rasps, and floats, of all cuts and kinds, four inches in length and under, thirty-five cents per dozen; over four inches in length and under nine inches, sev-enty-five cents per dozen; nine inches in length and under fourteen inches, one dollar and thirty cents per dozen; fourteen inches in length and over, two dollars per dozen. [Old law: Nine lnches and under four inches, one dollar and fifty cents per dozen; fourteen Inches and over, two dollars and fifty cents per dozen.]

## FIRE-ARMS.

169. Muskets and sporting rlfies, twenty-fire per centum ad valorem. [Old law: Muskets, rities, and other fire-arms, not speclally provided for, twenty-fire per centum.]
170. All double-barrelled, sporting, breech-
loading shot-guns valued at not more than six dollars each, one dollar and fifty cents each; valued at more than six dollars and not more than twelve doltars each, four dollars each; valued at more than twelve dollars each, six dollars each; and in addition thereto on all the abore, thirty-five per centum ad valorem. Single-barrel, breech-loading shot-guns, one dollar each and thirty-five per centum ad valorem. Revolving plstols valued at not more than one dollar and fifty cents each, forty cents each; valued at more than one dollar and fifty cents, one dollar each; and In addition thereto on all the above plstols, thirtyfive per centum ad valorem. [Old law. Thirtyfive per centum.]
171. Iron or steel sheets, plates, wares, or articles, enameled or glazed with vitreous glasses, forty-five per centum ad valorem. [NoTE-Not in old law. Rates various.]
172. Iron or steel sheets, plates, wares, or artleles, enameled or glazed as above with more than one color, or ornamented, fifty per centum ad valorem. [Not in old law. Rates varlous. 1

NAIIS, SPIKES, TACKS, AND NEEDLES.
173. Cut nails and cut spikes of Iron or steel, one cent per pound. [Old law: One and one fourth cents per pound.]
174. Horseshoe nails, hob nails, and all other Wronght Iron or steel nails not speclaliy provided for in this act, four cents per ponnd.

1\%. Wlre nails made of wrought iron or steel, two inches long and longer, not lighter than number twelve wire gauge, two cents per pound; from one inch to two inches fn length, and lighter than number twelve and notllghter than number sixteen wire gauge, two and one-half cents per pound; shorter than one inch and lighter than number sixteen wiregauge, four cents per pound. [Old law: Four cents per pound.]
176. Spikes, nuts, and washers, and horse, mule,or ox shoes, of wrought iron or steel, one and eight-tenths cents per pound. [Old law: Two cents per pound.]
177. Cut tacks, brads, or sprigs, not exceeding slxteen ounces to the thousand, two and one-fourth cents per thousand; exceeding slxteen ounces to the thousand, two and three-fourths cents per pound. [Old law: Two and one-half cents per pound; three cents per pound.]
178. Needles for knltting or sewing machlnes, crochet-needles, and tape-needles and bodkins of metal, thirty-five per centum ad valorem. [Old law. Twenty-fire per centum and thirty-five per centum.]
179. Needles, knltting, and all others not specially provided forin this act, twenty-five per centum ad valorem.

## PLATES.

180. Steel plates engraved, sterotype plates, electrotype plates, and plates of other materials. engraved or lithographed, for printing, twentyfive per centum ad valorem.
181. Rallway fish-plates or splice-bars, made of Iron or steel, one cent per pound. LOld law: One and one-fourth cents per pound.
182. Rivets of iron or steel, two and one-half cents per pound.
183. Saws: Cross-cut saws, elght cents per linear foot; mlll, pit, and drag-saws, not over nine inches wide, ten cents per linear foot; over nine inches wide, fifteen cents per linear foot; circular saws, thlrty per centum ad valorem; hand, back, and all other saws, not especially provided for in this aet, forty per centum ad valorem.
184. Screws, commonly called wood-screws, more than two inches in length, five cents per pound; over one Inch and not more than two inches in length, seven cents per pound; over
one-half lnch and not more than one lnch in length, ten cents per pound; one-half inch and less in length, fourteen cents per pound. [Old law: six cents per pound; eight cents per pound; ten cents per pound; fourteen cents per pound, respectively.]
185. Wheels, or parts thereof, made of iron or steel, and steel-tired wheels for rallway purposes, whether wholly or partly finished, and lron or steel locomotlve, car, or other rallway tlres or parts thereof, wholly or partly manufactured, two and one-half cents per pound; and ingots, cogged ingots, blooms, or blanks for the same, without regard to the degree of manufacture, one and three-fourths cents per pound: Provided, That when wheels or parts thereof, of iron or steel, are imported with iron or stecl axles fitted in them, the wheels and axles together shall be dutlable at the same rate as is providod for the wheels when imported separately. [old law: Steel wheels and steel-tired wheels for rallway purposes, whether wholly or partly finlshed, and iron or steel locomotlve, car, and other rallway tires, or parts thereof, wholly or partly manufactured, two and one-half of one cent per pound; iron or steel lngots, coged ingots, blooms, or blanks for the same, without regard to the degree of manufacture, two cents per pound.]
MISCELLANEOUS METALS AND MANUFACTURES OF.
186. Aluminlum or aluminum, in crude form, and alloys of any kind in which aluminum is the component material of chief value, ffteen cents per pound. [Old law: Free.]
187. Antimony, as regulus or metal, threefourths of one cent per pound.
188. Argentine, albata, or German silver, unmanufactured, twenty-five per centum ad valorem.
189. Brass, in bars or plgs, old brass. cllpplngs from brass or Dutch-metal, and old sheathing, or yellow metal, fit only for remanufacture, one and one-half cents per pound.
190. Bronze powder, twelve cents per pound; bronze or Dutch-metal, or aluminum, in leaf, elght cents per package of one hundred leaves. [Old law: Bronze Dutch metal in leaf, ten per centum; bronze powder, fifteen per centum.]

## COPPER.

191. Copper imported in the form of ores, one-half of one cent per pound on each pound of fine copper contained thereln. [Old law: Two and one-half cents per pound.]
192. Old copper, fit only for remanufactare, clippings from new copper, and all composltlon metal of which copper is a component materlal of chief value, not speclally provlded for in thls act, one cent per pound. [Old law: Three cents per pound.]
193. Regulus of copper and black or coarse copper, and copper cement, one cent per pound on each pound of tine copper contained thereln. [Old law: Three and one-half cents per pound.]
194. Copper in plates, bars, ingots, Chill or other pigs, and in other forms, not manufactured, not specially provided for $\ln$ this act, one and one-fourth cents per pound. [Old law: Four cents per pound.]
195. Copper in rolled plates, called braziers, copper, sheets, rods, plpes, and copper bottoms, also sheathlng or yellow metal of which copper is the component material of chlef value, and not composed wholly or in part of iron ungalvanlzed, thirty-flve per centum ad valorem. [In old law, and omltted: Sheathing, or yellow metal, not wholly of copper, nor wholly nor in part of iron, ungalvanlzed, in sheets, forty-elght inches long and fourteen inches wide, and welghing from fourteen to thirty-four ounces per square foot. thirty-five
per centum ad valorem; copper, when imported for the United States Mint, free.]

## GOLD AND SILVER.

196. Bulllons and metal thread of gold, sllver. or other metals not specially provided for in this act, thlrty per centum ad valorem. [Old law: Twenty-five per centum.]
197. Gold-leaf, two dollars per package of five hundred leaves. [Old law: One dollar and fifty cents per package.]
198. Silver leaf, seventy-five cents per package of tive hundred leaves. LOld law: Seventyfive cents per package.

LEAD.

## 199. Lead ore and lead dross, one and one-half

 cents per pound: Provided, That silver ore and all other ores containing lead shall pay a duty of one and one-half cents per pound on the lead contained therein, according to sample and assay at the port of entry.200. Lead in plgs and bars, molten and old refuse lead run into blocks and bars, and old scrap lead fit only to be remanufactured, two cents per pound.
201. Lead in sheets, pipe, shot, glaziers' lead and lead wire, two and one-half cents per pound. [Old law: Three cents per pound.]
202. Metallic mineral substances in a crude state and metals unwrought, notspeclally provided for in this act, twenty per centum ad valorem; mlca, thirty-five per centum ad valorem. [Words in ltallcs new matter; old law: Mlea and mica waste free.]

## NICKEL.

203. Nickel, nickel oxide, alloy of any kind of which nickel is the component material of chlef value, ten cents per pound. [Old law: flfteen cents per pound.]
204. Pens, metallic, except gold pens, twelve cents per gross.
205. Pen-holder tips, pen-holders, or parts thereof, and gold pens, thirty per centum ad valorem.
206. Pins, metallic, solid-head or other, including hair-pins, safety-pins, and hat, bonnet, shawl and belt pins, thirty per centum ad valorem. [Plns are now classified at various rates. $]$
207. Qulcksilver, ten cents per pound. The flasks, bottles, or other vessels in which quick-silver is imported shall be subject to the same rate of duty as they would be subject to if imported empty. [Old law: Ten per centum.]
208. Type-metal, one and one-half cents per pound for the lead contained therein: new types, twenty-flve per centum ad valorem. [Old law: Type metal, twenty per centum.]
209. TIn: On and after July first, elghteen hundred and ninety-three, there shall be imposed and pald upon cassiterite or black oxide of tin, and upon bar, block, and pig tin, a duty of four cents per pound; Provided, That unless it shall be made to appear to the satisfactlon of the Presldent of the United States (who shall make known the fact by proclamation) that the product of the mines of the Unlted States shall have exceeded flve thousand tons of cassiterlte, and bar, block, and pig th ln any one year prior to July first. eighteen hundred and ninety-five, then all Imported cassiterite, bar, block, and plg tin shall after July first, elghteen hundred and ninety-tive, be admitted free of duty. [Old law: Free.]

## WATCHES.

210. Chronometer, box or ship's, and parts thereof, ten per centum ad valorem.
211. Watches, parts of watches, watch-cases, watch movements, and watch-glasses, whether separately packed or otherwise, twenty-flve per centum ad valorem. [Old law: Watch materlals also twenty-five per contum.]

## ZINC OR SPELTER.

212. Zine in blocks or pigs, one and threefourths cents per pound. [Old law: One and one-half cents per pound.]
213. Zinc in sheets, two and one-half cents per pound. [Old law contains the words "spelter or tutenegue."]
214. Zinc, old and worn out, fit only to be remanufactured, one and one-fourth cents per pound. [Old law: One and one-half cents per pound.
215. Manufactures, articles, or wares, not specially enumerated or provided for in this act, composed wholly or in part of iron, steel, lead, copper, nickel, pewter, zinc, gold, silver, platinum, aluminum, or any other metaj, and whether partiy or wholly manufactured, forty-five per centum ad valorem. [Oid law: Epaulets, galloons, laces, knots, stars, tassels, and wings of gold, silver, or other metai, twenty-five per centum. Umbrella and parasol ribs, and stretcher-frames, tips, runners, handles, or other parts thereof, When made in whoie or chief parts of iron, steel, or any other metal, forty per centum ad valorem; Brittania ware, and plated and gilt articles and wares of all kinds, thirty-five per centum.]

SCHEDULE D.-WOOD AND MANUFAC TURES OF.
216. Timber, hewn and sawed, and timber used for spars and in building wharves, ten per centum ad valorem. [Old law: Twenty per centum.]
217. Timber, squared or sided, not specially provided for in this act, one-half of one cent per cuble foot. [Old law: One cent per cubic foot.]
218. Sawed boards, planks, deals, and other lumber of hemlock, white wood, sycamore, white pine, and basswood, one dollar per thousand feet board measure; sawed lumber, not speciaily provided for in this act, two dollars per thousand feet board measure; but when lumber of any sort is planed or finished, in addition to the rates herein provided, there shall be levied and paid for each side so planed or Inished fifty cents per thousand feet board measure; and if planed on one side and tongued and grooved, one dollar per thousand feet board measure; and if planed on two sides, and tongued and grooved, one dollar and fifty cents per thousand feet board measure; and in estimating board measure under this schedule no deduction shall be made on board measure on account of planing, tongueing and grooving: Provided, That in case any foreign country shall impose an export duty upon pine, spruce, elm or other logs, or upon stave-bolts, shingle wood or heading blocks exported to the United States from such country, then the duty upon sawed lumber herein provided for, when imported from such country, shall remain the same as fuxed by the law in force prior to the passage of this act. [Old law: White pine two doliars per thousand feet.]
219. Cedar: That cy and after March first, elghteen hundred and ninetyoone, paving posts, railroad ties, and telephone and telegraph poies of cedar, shall be dutiable at twenty per centum ad valorem. [Old law: Free.]
2:0. Sawed boards, plank, deals, and all forms of sawed cedar, lignum-vitae, lancewood, ebony, box, granadilla, mahogany, rosewood, satinwood, and all other cabinet-woods not further manufactured than sawed, flifteen per centum ad valorem; veneers of wood, and wood, unmanufactured, notspeclally provided for in this act, twenty per centum ad vaiorem. [Old law: Two dollars per thousand feet; veneers, thirty-flve per centum; canes and sticks, for waiking, if unfinished, twenty per centum.]
221. Pine clapboards, one doliar per one thousand. [Ola law: Two dollars per one thousand.]
222. Spruce clapboards, one dollar and fifty cents per one thousand.
223. Hubs for wheeis. posts, last-blocks, wagon-blocks, oar-blocks, gun-blocks, head-ing-blocks, and all like blocks or sticks, roughhewn or sawed only, twenty per centum ad valorem.
224. Laths, fifteen cents per one thousand pleces.
225. Pickets and palings, ten per centum ad valorem. [Oid law: Twenty per centum.]
2\%6. White pine shingles, twenty cents per one thousand; all other, thirty cents per one thousand. [Old law: Thirty-five cents per one thousand.]
227. Staves of wood of all kinds, ten per centum ad valorem.
228. Casks and barrcis (empty), sugar-box shooks, and packing-boxes and packing-box shooks, of wood, not specially provided for in this act, thirty per centum ad valorem.
229. Chaic cane, or reeds wrought or manufactured from rattans or reeds, and whether round. square, or in any other shape, ten per centum ad valorem. LOld law: Rattans and reeds, manufactured, but not made up into completed articles, ten per centum ad vaiorem.]
230. House or cabinet furniture of wood, wholly or partiy finished, manufactures of wood, or of which wood is the component material of chief value, not specially provided for in this act, thirty-five per centum ad valorem. [Old law: House or cabinet furniture, in piece[s] or rough, and not finished, thirty per centum ad valorem. Cabinet ware[s] and house fnr niture, finished, thirty-five per centam ad valorem. Manufactures of cedar-wood, granadilla, ebony, mahogany, rose-wood, and satin wood, thirty-five per centum ad vaiorem. Manufactures of wood, or of which wood is the chief component part, not specially enumerated or provided for in this act, thirty-five per centum ad valorem. Canes and sticks for walking, finished, thirty-five per centum.]

## SCHEDULE E.-SUGAR.

231. That on and after July first, eighteen hundred and ninety-one, and until July tirst, pineteen hundred and tive, there shall be paid, from any moneys in the Treasury not otherwise appropriated, under the provisions of section three thousand six hundred and eighty-nine of the Revised Statutes, to the producer of sugar testing not less than ninety degrees by the polariscope, from beets, sorghum, or sugar-cane grown within the United States, or from maple sap produced within the United Statcs, a bounty of two cents per pound; and upon such sugar testing less than ninety degrees by the poiariscope, and not less than eighty degrees, a bounty of one and three-fourths cents per pound, under such rules and regulations as the Commissioner of Internal Revenue, with the approval of the Secretary of the Treasury shall prescribe.
232. The producer of said sugar to be entitled to sald bounty shail have first flled prior to July first of each Jear with the Commissioner of internal Revenue a notice of the place of production, with a general description of the machinery and methods to be employed by him, with an estimate of the amount of sugar proposed to be produced in the current or next ensuing year, including the number of maple trees to be tapped, and an application for a license to so produce, to be accompanied by a bond in a penalty, and With sureties to be approved by the Commissioner of Internal Revenue, conditioned that he will faithfuliy observe all raies and regulations that shail be prescribed for such manufacture and production of sugar.

233 . The Commissioner of Internal Revenue.
upon recelving the appitcation and bond hereinbefore provided for, shall issue to the applicant a license to produce sugar from sorghum, beets, or sugar-cane grown within the United States, or from maple sap produced within the United States at the place and with the machinery and by the methods described in the application; but sald license shall not extend beyond one year from the date thereof.
234 . No bounty shall be paid to any person engaged in refining sugars which have been imported into the United States or produced In the United Statcs, upon which the bounty herein provided for has already been paid or appied for, nor to any person unless he shall have first been licensed as herein provided, and only upon sugar produced by such person from sorghum, beets, or sugar-cane grown within the United States, or from maple sap produced within the United States. The Commissioner of Internal Revenue, with the approval of the Secretary of the Treasury, shall from time to time make all needful rules and regulations for the manufacture of sugar from sorghum, beets, or su-gar-cane grown within the United States, or from mapie sap produced within the United States, and shail, under the direction of the Secretary of the Treasury, exercise supervision and inspection of the manufacture thereof.
235. And for the payment of these bounties the Secretary of the Treasury is authorized to draw warrants on the Treasurer of the United States for such sums as shall be necessary, which sum shall be certified to him by the Commissioner of Internal Revenue, by whom the bounties shali be disbursed, and no bounty shall be allowed or paid to any person lleensed as aforesald in any one year upon any quantity of sugar less than five hundred pounds.
233. That any person who shail knowingly refine or aid in the reflning of sugar imported into the United States or upon which the bounty herein provided for has already been paid or applied for, at the piace described in the license issued by the Commissioner of Internal Revenue, and any person not entitled to the bounty herein provided for, who shall apply for or recelve the same, shail be guiity of a misdemeanor, and, upon conviction thereof, shall pay a fine not exceeding five thousand doliars, or be imprisoned for a period not exceeding five years, or both, in the discretion of the court. [Note.-All the foregoing of thls schedule is new legislation.
233. All sugars above number sixteen Dutch standard in color shall pay a duty of fivetenths of one cent per pound: Provided, That ail such sugars above sixteen Dutch standard in coior shali pay one-tenth of one cent per pound in addition to the rate herein provided for, when exported from or the product of any country when and so long as such country pays, or shall hereafter pay, directly or indirectiy, a bounty on the exportation of any sugar that may be included in this grade which is greater than is paid on raw suyars of a lower saccharine strength; and the secretary of the Treasury shall prescribe sultable rules and regulations to carry this provision into effect: And provided further, That all machlnery purchased abroad and erected in a beet-sugar factory and used in the production of raw sugar in the United States from beets produced thereIn shall be admitted duty free until the first day of July, eighteen hundred and ninetytwo: Provided, That any duty collected on any of the above-described machinery purchased abroad and imported into the United States for the uses above indicated since Jannary first, eighteen hundred and ninety, shali be refunded. [Old law: Sixteen to twenty

Dutch standard, three cents per pound;above twenty, three and fifty one hundredths cents per pound. Beet sugar machinery dutiable at forty-five per centum.]
238. Sugar candy and all confectlonery, including chocolate confectionery, made wholiy or in part of sugar, valued at twelve cents or less per pound, and on sugars after being refined, when tinctured, colored, or in any way adulterated, five cents per pound.
239. All other confectionery, includlng chocolate confectionery, not specially provided fo in this act, fifty per centum ad valorem. [Old law for paragraphs 233 and 239: Sugar candy, not colored, five cents per pound. Ali other confectionery, not specially enumerated or provided for in this act, made wholly or in part of sugar, and of sugars after being refned, when tinctured, colored. or in any way adulterated valued at thirty cents per pound or less, ten cents per pound. Confectlonery valued above thirty cents per pound,or when sold by the box, package. or otherwise than by the pound, fifty pel centum ad valorem.
240. Glucose or grape sugar, three-fourths of one cent per pound. [Old law. Glucose, twenty per centum.
241. That the provisions of this act provid. ing terms for the admission of imported sugars and molasses and for the payment of a bounty on sugars of domestic production shall take effect on the frst day of April, eighteen hundred and ninety-one: Provided, That on and after the first day of March, eighteen hundred and ninety-one, and prior to the flrst day of A pril, eighteen hundred and ninety-one sugars not exceeding number sixteen Dutch standard in color may be refined in bond with out payment of duty, and such refined sugars may be transported in bond and stored in bonded warehouse at such points of destination as are provided in existing laws relating to the immedtate trasportation of dutiable goods in bond, under such ruies and regulations as shall be prescribed by the Secretary of the Treasury. [Note-All new matter.]

## SCHEDULE F. - TOBACCO AND MANU-

 FACTURES OF.242. Leaf tobacco suitable for clgar wrappers, if not stemmed, two dollars per pound; if stemmed, two dollars and seventy-five cents per pound; Provided, That if any portion of any tobacco imported in any baie, box, or package, or in bulk shall be suitable for clgar-wrappers, the entire quantity of tobacco contained in such bale, box or package, or bulk shall be dutiable, if not stemmed,at two doilars per pound; if stemmed, at two dolars and seyenty-five cents per pound. [Old Law: Leaf tobacco, of which eighty-five per centum is of the requisite size and of the necessary flneness of texture to be suitable for wrappers, and of which more than one hundred leaves are required to weigh a pound. if not stemmed. seventy-five cents per pound; if stemmed, one dollar per pound. 1
243. All other tobacco in leaf, unmanufactured and not stemmed, thirty-five cents per pound; if stemmed, fifty cents per pound. IOld law: Stemmed, forty cents per pound.]
244. Tobacco. manufactured of all descriptions, not specially enumerated or provided for in this act, forty cents per pound.
245. Snuff and snuff flour manufactured of tobacco, ground dry, or damp, and pickled, scented, or otherwise, of all descriptions, fifty cents per pound.
246. Cigars, cigarettes, and cheroots of all kinds, four dollars and fifty cents per pound and twenty-five per centum ad valorem; and paper cigars and elgarettes, including wrappers. shall be subject to the same duties as
are herein imposed upon cigars. [Old law: Two dollars and fifty cents per pound and twentyfive per centum.]
SCHEDULE G.-AGRICULTURAL PROD-
UCTS AND PROVISIONS.

## ANIMALS, LIVE.

247. Horses and mules, thirty dollars per head: Provided, That horses valued at one hundred and fifty dollars and over shall pay a duty of thlrty per centum ad valorem.
248. Cattle, more than one year old, ten dollarsper head; one year old or less, two dollars per bead.
249. Hogs, one dollar and fifty cents per. head.
250. Sheep, one year old or more, one dollar and flfty cents per head; less than one year old, seventy-five cents per bead.
251. All other llve animals, not specially provided for in thls act, twenty per centum ad valorem. [Old law, covering paragraphs 235 to 239: Animals, live, twenty per centum.]

## BREADSTUFFS AND FARINACEOUS SUBSTANCES.

252 Barley, thirty cents per bushel of fortyelght pounds. [Old law: Ten cents per bushel. 1
253. Barley malt, forty-five cents per bushel of thlrty-four pounds. [Old law: Twenty cents per bushel.]
254. Barley, pearled, patent or hulled, two cents per pound [O]d law: One-half cent per pound.]
2i5. Buckwheat, fifteen cents per bnshel of forty-eight pounds. [Old law: Unenumerated, ten per centum. 1
25if. Corn or malze, fifteen cents per bushel of fifty-six pounds. [Old law: Ten cents per bushel.]
257. Corn-meal, iwenty cents per bushel of forty-eight pounds. [Old Law: Ten cents per bushel.]
258. Macaronl, vermlcelll, and all similar preparations, two cents per pound. [Old law: Free.]
259. Oats, ffteen cents per bushel. [Old law: Ten cents per bushel. 1
260 . Oatmeal, one cent per pound. [Old law: [One-half cent per pound.]
261. Rice, cleaned, two cents per pound; uncleaned rice, one and one-quarter cents per pound; paddy, three-quarters of one cent per pound; rice-flour, rice-meal and rice, broken, which will pass through a sieve known commerclally as number twelve wlre sleve, onefourth of one cent per pound. [Old law: Cleaned, two and one-quarter cents per pound; uncleaned, one and one-half cents per pound; paddy, one and one-quarter cents per pound; rice-Hour, rlce-meal, twenty per centum.]
202. Rye, ten cents per bushel.
263. Rye-four, one-half of one cent per pound.
244. Wheat, twenty-five cents per bushel.「old law: Twenty cents per bushel.]
2i5. Wheat-fiour, twenty-five per centum ad valorem. [Old law: Twenty per centum.]

## DAIRY PRODUCTS.

266. Butter, and substltutes therefor, slx cents per pound. lOld law: Four cents per pound.]
267. Cheese, six cents per pound, [Old law: Four cents per pound.]
268. Milk, fresh, five cents per gallon. [Old law: Ten per centum (unenumerated).]
269 . Mllk, preserved or condensed, includlng welght of packages, three cents per pound; sugar of milk, elght cents per pound. [Old law: Milk, condensed, twenty per centum; milk, sugar of, free. 1

## FARM AND FIELD PRODUCTS.

270. Beans, forty cents per bushel of sixty pounds. [Old law: Unenumerated, ten per centum.]
271. Beans, pease, and musbrooms, prepared or preserved, in tins, jars, bottles, or otherwise, forty per centum ad valorem. [Old law: Vegetables, prepared or preserved, of all kinds not otherwlse provlded for, thlrty per centum. 1
272. Broom-corn, elght dollars per ton. [Old
law: Ten per centum (unenumerated). 3
273. Cabbages, three cents each. [Old law: Ten per centum (unenumerated).]
274. Cider, five cents per gallon. [Old law: Twenty per centum (unenumerated).]
275. Eggs, five cents per dozen. [Old law: Free.
276. Eggs, yelk of, twenty-flve per centum ad valorem.: [Old law: Unenumerated, twenty per centum.
277. Hay, four dollars per ton. [Old law: Two dollars per ton.]
278. Honey, twenty cents per gallon.
279. Hops, flfteen cents per pound. [Old law: Eight cents per pound. 1
280. Onlons, forty cents per bushel. [Old law; Ten per centum (unenumerated). 1
281. Pease, green, in bulk or in barrels, sacks, or simllar packages, forty cents per bushel of sixty pounds; pease, dried, twenty cents per bushel; spllt pease, fifty cents per bushel of sixty pounds; pease in cartons, papers, or other small packages, one cent per pound. [Old law: Vegetables in natural state, ten per centum; split pease, twenty per centum; for seed, twenty per centum.
282. Plants, trees, shrubs, and vines of all kinds, commonly known as nursery stock, not specially provided for $\ln$ thls act, twenty per centum ad valorem. [Old law: Plants, trees, shrubs, and vines of all kinds, not otherwise provided for, and seeds of all klnds, except medlclnal seeds not specially enumerated or provided for in this act, free.]
283. Potatoes, twenty-five cents per husbel of slxty pounds. [Old law: Fifteen cents per bushel.]

SEEDS.
284. Castor beans or seeds, fifty cents per bushel of fifty pounds.
285. Flaxseed or linseed, poppy seed and other oil seeds, not specially provided for in this act, thirty cents per bushel of fifty-six pounds; but no drawback shall be allowed on oil-cake made from imported seed. [Old law: Twenty cents per bushel.]
286. Garden-seeds, agricultural seeds, and other seeds, not specially provided for in this act, twenty, per centam ad valorem. [Old law: Garden seeds, twenty per centum, and most other seeds free.]
287. Vegetables of all kinds, prepared or preserved, includlng plckles aud sauces of all kinds, not specially provlded for in this act forty-flve per centum ad valorem. |Old law: Vegetables of all kinds, thirty per centum; pickles and sauces, and so forth, thirty-five per centum; vegetables in salt or brine, ten per centum.]
288. Vegetables in their natural state, not speclally provlded for ln this act, twenty-five per centum ad valorem. IOld law: Vegetables in thelr natural state or ln salt or brine, ten per centum.]
289. Straw, thirty per centum ad valorem. [Old law: Unmanufactured, free.]
290. Teazles, thirty per contum ad valorem. [Old law: Free.]

FISH.
291. Anchovles and sardines, packed In oil or otherwise, in tin boxes measuring not more than Hve lnches long, four inches wide, and
three and one-half inches deep, ten cents per whole box; in half-boxes, measuring not more than tive Inches long, four lnches wide, and one and five-eighths Inches deep, five cents each; in quarter-boxes, measuring not more than four and three-fourths inches long, three and one-half inches wlde, and one and onefourth inches deep, two and one-haif cents oach; when imported in any other form, forty per centum ad valorem.
292. Fish, pickled, in barrels or half barrels, and mackerel or saimon, plekied or salted, one cent per pound. [Old law: Mackerel, one cent per pound; salmon pickled, one cent per pound; other fish. plckled or salted, one cent per pound. $]$
203. Fish, smoked, dried, salted, fickled, frozen, packed in ice, or otherwise prepared for preservation, and fresh flsh, not specialiy provided for In this act, three-fourths of one cent per pound. [Old law: Foreign-caught fish, imported otherwise than in barrels or haif barreis, whether fresh, smoked, drled, salted or pickled, not specially enumerated or provided for in thls act, fifty cents per hundred pounds.]
294. Herrings, plekled or salted, one-half of one cent per pound; herrings, fresh, onefourth of one cent per pound. Jold law: Herrings, fresh, ffty cents per hundred pounds.]
295. Fish in cans or packages made of tin or other material, except anchovies and sardines and flsh packed in any other manner, not specialiy enumerated or provided for in this act, thirty per centum ad vaiorem. IOld law: Fish preserved in oil, except anchovies and sardines, thirty per centum. Old law. Salmon and all other fish prepared or preserved not otherwise provided for, twenty-five per centum.]
296. Cans or packages, made of tln or other metal, containing sheli'tish admitted free of duty, not exceeding one quart in contents, shall'be subject to a duty of elght cents per dozen cans or packages; and when exceeding one quart, shall be subject to an additional duty of four cents per dozen for each additional half quart or fractional part thereof. Provided, That until June thirtieth, eighteen hundred and ninety-one, such cans or packages shall be admitted as now provided by law. [Old law: Cans or packages made of tin or other material containing fish of any kind admitted free of duty under any existing law or treaty, not exceeding one quart in contents, shail be subject to a duty of one cent and a half on each can or package; and when exceeding one quart, shall be subject to an additional duty of one cent and a half for each additionai quart or fractional part thereof.]

## FRUITS AND NUTS.

297. Apples, green or ripe, twenty-flve cents per bushel. [Old law: Frce, unenumerated.] 298. Appjes, dried,dessiccated, evaporated, or prepared in any manner, and not otherwise provided for in this act, two cents per pound. toid law: Thirty-five per centum or free, unenumerated.]
298. Grapes, sixty cents per barrel of three cubic feet capacity or fractional part thereof: plums, and prunes, two cents per pound. [Oid law: Preserved prunes, one cent per pound; grapes, twenty per centum.
3u. Fits, two and one-baif cents per pound. [Old law: Two cents perponnd.]
299. Oranges, lemons, and limes, in packages of capacity of one and one-fourth cubic feet or less, thirteen cents per package; in packages of capacity exceeding one and one-fourth cubic fcet and not exceeding two and one-half cuble feet, twenty-five cents per package; In packages of capacity exceeding two and one-
half cubic feet and not exceedlng five cubic feet, fifty cents per package, in packages of capacity exceeding tive cubic feet, for every addltional cubic foot or fractlonal part thereof, ten cents; in buik, one doliar and fifty cents per one thousand; and in addition thereto a duty of thirty per centumad ralorem upon the boxes or barrels containing such oranges, lemons, or limes. [Old law: Oranges, in boxes of capacity not exceeding two and one-haif cublc feet, twenty-five cents per box; in one-half boxes, capacity not exceeding one and one-fourth cubic feet, thirteen cents per haff box; in bulk, one doliar and sixty cents per thousand; in barrels, capacity not exceeding that of the one hundred and ninety-slx pounds flour barrel, ffty-five cents per barref. Lemons, in boxes of capacity not exceeding two and one-half cubic feet, thlirty cents per box; in one-half boxes, capacity not excecding one and one-fourth cubic feet, sixteen cents per half box; in buik, two doliars per thousand. Lemons and oranges, in packages, not speclally envmerated or provided for ln this act, twenty per centum ad valorem. Limes, twenty per centum ad valorem.]
300. Ruisins, two and one-balf cents per pound. [Old law: Two cents per ponnd.]
301. Comfits, sweetmeats, and fruits preserved in sugar, sirup, molasses, or spirits not specially provided for in this act, and jelies of ali kinds, thlrty-five per centum ad valorem.
302. Fruits preserved in their own juices, thirty per centum ad valorem. [Old law: Twenty per centum.]
303. Orange-peel and lemon-peel, preserved or candied, two cents per pound. [Old law: Thirty-ilve per centum.)
304. Almonds, not shelled, five cents per pound; ciear aimonds, shelled, seven and onehalf cents per pound.
305. Fitberts and Walnuts of all kinds, not shelfed, three cents per pound; shelled, six cents per pound. [Old law: Shelfed, three cents per pound.]
306. Peanuts or ground beans, unshelled, one cent per pound; shelied, one and one-haff cents per pound. [Old law: Shelled, one cent per pound.
307. Nuts of all kinds, shelled or unshelled not specially provided for in this act, one and one-haif cents per pound. [OId taw: Two cents per pound.)

## MEAT PRODUCTS.

310. Bacon and hams, five cents per pound. [OId law: Two cents per pound.]
311. Beef, mutton, and pork, two cents per pound. [Old law: One cent per pound; mutton (unenumerated), ten per centum. 1
312. Meats of ali kinds, prepared or preserved, not specialiy provided for in this act, twenty-flve per centum ad valorem. [Oid law Prepared meats of all kinds, not specialiy provided for, twenty-five per centum. 1
313. Extract of meat, all not speciaily provided for in this act, thlrty-five cents per pound; fuld extract of meat, flfteen cents per pound; and no separate or additional duty shail be collected on such coverings untess as such they are suitable and apparently designed for use other than in the importation of meat extracts. [Oid law, text: Extract of meat, twenty per centum.]
314. Lard, two cents per pound,
315. Poultry, live, three cents per pound; dressed, five cents per pound. [Oid law. Poultry, dressed (unenumerated), ten per centum.]
316. Tallow, one cent per pound; wool arease, including that known commercially as degras or brown wool grease, one-half of one cent per polind. loid law: Degras (unenumerated), ten per centura.]

## MISCELIANEOUS PRODUCTS.

31\%. Chicory-root, burnt or roasted, ground or granulated, or in rolis, or otherwise prepared, and not specially provided for in this act, two cents per pound. [Old law: Chicoryroot, ground or unground, burnt or prepared, two cents per pound. Change of text.]
318. Chocolate, (other than chocolate confectionery and chocolate commercially known as sweetened chocolate), two cents per pound.
319. Cocoa, prepared or manufactured, not specially provided for in this act, two cents per pound.
320. Cocoa-butter or cocoa-butterine, three and one-half cents per pound. [Old law: Not enumerated, twenty-five per centum.]
321. Dandelion-root and acorns prepared, and other articies used as coffee, or as substitutes for coffee, not specially provided for in this act, one and one-half cents per pound. [Old law: Acorns, and dandelion root, raw or prepared, and ali other articles used or intended to be used as coffee, or as substitutes therefor, not specially enumerated or provided for in this act, two cents per pound.]

## SALT.

322. Salt in bags, sacks, barrels, or other packages twelve cents per one bundred pounds; in bulk, eight cents per one bundred pounds: Provided, That imported salt in bond may be used in curing fish taken by vessels licensed to engage in the fisheries, and in curing fish on the shores of the navigable waters of the United States, under such regrlations as the Secretary of the Treasury shall prescribe; and upon proof that the sait has been used for either of the purposes stated in this proviso, the duties on the same shall be remitted: Provided further, Thatexporters of meats, whether packed or smoked, which have been cured in the United States with imported salt, shaii, upon satisfactory proof, under such regulations as the Secretary of the Treasury shall prescribe, that such meats have been cured with imported salt, have refunded to them from the Treasury the duties paid on the salt so used in curing such exported meats, in amounts not less than one bundred dollars.
323. Starch, including all preparations, from whatever substance produced, flt for use as starch, two cents per pound. [Old law: Potato or corn starch, two cents per pound; rice starch, two and a half cents per pound; other starch, two and a balf cents per pound. Root flour free.]
324. Dextrine, burnt starch, gum substitute, or British gum, one and one-half cents per pound. [Old law: One cent per pound.]

325 . Mustard, ground or preserved, in bottles or otherwise, ten cents per pound.
326. Spices, ground or powdered, not specially provided for in this act, four cents per pound; cayenne pepper, two and one-haif cents per pound, unground; sage, tbree cents per pound. [Old law. Spices five cents per pound. Old law: Sage not enumerated but tree by Treasury ruling when unground.]
327. Vinegar, seven and one-haif cents per gallon. The standard for vinegar slall be taken to be that strength which requires thirty-five grains of bicarbonate of potash to neutralize one ounce troy of vinegar. [Omitted from new law, "and all import duties that may by law be imposed on vinegar imported from foreign countries shall be collected according to this standard."]

3\%8. There shali be allowed on the imported tin-plate used in the manufacture of cans, boxes, packages, and all articles of tin ware exported, cither empty or filled with domestic products, a drawback equal to the duty paid on such tin-plate, less one per centum of such
duty, which shall be retained for the use of the United States.

SCHEDULE H.-SPIRITS, W1NES, AND OTHER BEVERAGES.

## SPIRITS.

329. Brandy and other spirits manufactured or distilled from grain or other materiais, and not specially provided for in this act, two dollars and tifty cents per proof gailon. [Old law: Two dollars per gailon.]
330. Each and every gauge or wine gallon of measurement shail be counted as at least one proof gallon; and the standard for determining the proof of brandy and other spirits or liquors of any kind imported shall be the same as that which is defined in the laws relating to internal revenue; but any brandy or other spirituous liquors, imported in casks of less capacity than fourteen gallons, shall be forfeited to the United States: Provided, that it shall be lawful for the Secretary of the Treasury, in his discretion, to authorize the ascertainment of the proof of vines, cordials, or other liquors, by distillation or othervoise, in case where it is impracticable to ascertain such proof by the means prescribed by existing law or regulations.
Y31. On all compounds or preparations of which distilled spirits are a component part of chief value, not specially provided for in this act, there shall be levied a duty not less than that imposed upon distilled spirits.
331. Cordiais, liquors, arrack, absinthe, kirschwasser, ratafla, and other spirituous beverages or bitters of all kinds containing spirits, and not specially provided for in this act, two dollars and ffty cents per proof gallon. [Old law: Two doliars per gallon.]
333 . No lower rate or amount of duty shall be levied, collected, and paid on brandy, spirits, and other spirituous beverages than that fixed by law for the description of first proof; but it shail be increased in proportion for any greater strength than the strength of first proof, and ali imitations of brandy or spirits or wines imported by any names whatever shall be subject to the highest rate of duty provided for the genuine articies respectively intended to be represented, and in no case less than one doliar and flfty cents per gallon. [Old law: One dollar per galion. Oid law: Distilled spirits, containing flfty per centum of anhydrous alcohol, one dollar per gallon. Alcohol, containing ninety-four per cent. anhydrous alcohol, two dollars per galion.]
332. Bay rum or bay water, whether distilled or compounded, of ifrst proof, and in proportlon for any greater strength than first proof, one doliar and fifty cents per gallon. [Old iaw: One dollar per gallon.]

## WINES.

335. Champagne and all other sparkling wines, in botties containing each not more than one quart and more than one pint, elght dollars per dozen; containing not nore than one pint each and more than one-half pint, four dollars per dozen; containing one-haif pint each or less, two dollars per dozen; in botties or other ressels contalning more than one guart eaeh. in addition to eight dollars per dozen bottles, on the quantity inexcess of one quart, at the rate of two dollars and fifty cents per gallon. [Old law: Seven doliars, three dollars and fifty cents. and one dollar and sev-enty-five cents in bottles. and two doliars and twenty-five cents per gallon.]
336. Still wines, qucluding ginger quine or ginger cordial and vermuth, in casks, fifty cents per gallon; in bottles or jugs, per case of one dozen bottles or jugs, containing each not more than one quart and more than one pint,
or twenty-four bottles or jugs containtng each not more than one pint, one dollar and sixty cents per case; and any excess beyond these quantities found in such bottles or jugs shall be subject to a duty of five cents per plat or fractional part thereof, but no separate or additional duty shall be assessed on the bottles or jugs: Provided, That any wines, ginger cordial or vermuth imported containing more than twenty-four per centum of alcohol shall be forfeited to the United States: And provided further. That there shall be no constructive or other allowance for breakage, leakage, or damage on wines, liquors, cordiats or distilled spirits. Wines, cordials brandy, and other spirituous liquors imported in bottles or jugs shall be packed in packages containing not less than one dozen bottles or jugs in each package; and all such bottles or jugs shall pay an additional duty of three cents for each bottle or jug unless specially provided for in this act.
337. Ale; porter, and beer, in bottles or jugs, forty cents per gallon, but no separate or additional duty shall be assessed on the bottles or jugs; otherwise than in bottles or jugs, twenty cents per gallon. [Old law: Thirtyfive cents per gallon; twenty cents per gallon. Note.-The words of limitation, "glass, stone, or earthenware," omitted from the new law.]
338. Malt extract, fluid, in casks, twenty cents per gallon; in bottles or jugs, forty cents per gallon; solid or condensed, forty per centum ad valorem. [Otd law: Same as ale, beer, and porter, unless proprietary, which was fifty per centum.]
339. Cherry julce and prune julce, or prune wine, and other frutt Juice, not specially provided for in this act, containing not more than elghteen per centum of alcohol, sixty cents per galion; if containing more than eighteen per centum of aicohol, two dollars and fffty cents per proof gallon. [Old law: Cherry juice, twenty per centum; prune juice, unenumerated, twenty per centum.]
340. Ginger-ate, ginger-beer, lemonade, sodawater, and other similar waters in plain green, or colored, molded or pressed glass bottles, containing each not more than three-fourths of a pint, thirteen cents per dozen; contalning more than three-fourths of a pint each and not more than one and one-half pints, twentysix cents per dozen; but no separate or additional duty shail be assessed on the bottles; if imported otherwise than in plain green or cotored molded or pressed glass bottles, or in such bottles containing more than one and one-half pints each, fifty cents per gallon and tr addition thereto, duty shall be collected on the bottles, or other coverings, at the rates which would be chargeable thereon if imported empty. [Old law: Glnger ale or ginger beer, twenty per centum ad valorem, but no separate or additional duty shall be collected on bottles or jugs containing the same.]
341. All mineral waters, ana all imitation of natural mineral waters, and all artificial mineral waters not speciatly provided for in this act, in plain or colored glass bottles, containing not more than one pint, sixteen cents per dozen bottles. If containing more than one pint and not more than one quart, twenty-five cents per dozen bottles. But no separate duty shall be assessed upon the bottles. If imported otherwise than in plain green or colored glass bottles, or if imported in such botties containtng more than one quart, twenty cents per gaflon, and in addition thereto duty shall be collected upon the bottles or other covering at the same rates that would be charged if imported empty or separately. [Old law: All imitations of natural mineral waters and all artificial mineral waters, thirty per centum ad valorem.]

## SCHEDULE I.~COTTON MANUEACTURES.

342. Cotton thread, yarn, warps, or warpyarn, whether single or advanced beyond the condition of stngle, by grouping or twisting two or more single yarns together, whether on beams or in bundles, skeins, or cops, or in any other form, except spool-thread of cotton hereinafter provided for, valued at not exceeding twenty-five cents per pound, ten cents per pound; vatued at over twenty-five cents per pound and not exceeding forty cents per pound, eighteen cents per pound; valued at over forty cents per pound and not exceeding flfty cents per pound, twenty-three cents per pound; valued at over fifty cents per pound and not exceeding sixty cents per pound, twenty-elght cents per pound; valued at over stxty cents per pound and not exceeding seventy cents per pound, thirty-three cents per pound; valued at over seventy cents per pound and not exceeding eighty cents per pound, thirty-eight cents per pound; valued at over eighty cents per pound and not exceeding one doltar per pound, forty-eight cents per pound; valued at over one dollar per pound, fifty per centum ad valorem. OOtd law: Vatued at twenty-five to forty cents, etghteen cents per pound; valued at forty to flfty cents, twenty cents per pound; valued at fifty to sixty cents, twenty-five cents per pound.]
343. Spool-thread of cotton, containing on each spool not exceeding one hundred yards of thread, seven cents per dozen; exceeding one hundred yards on each spool, for every additional one hundred yards of thread or fractional part thereof in excess of one hundred yards, seven cents per dozen spools.
344. Cotton cloth not bleached, dyed, colored, stained, painted, or printed, and not exceeding' fifty threads to the square inch, counting the warp and filing, two cents per square yard; if bleached, two and one-half cents per square yard; if dyed, colored, stained, painted, or printed, four cents per square yard. [Old law: Two and one-half cents per square yard; three and one-half cents per square yard, four and one-half cents per square yard.]
345. Cotton cloth, not bleached, dyed, colored, stained, painted, or printed, exceeding fifty and not exceeding one hundred threads to the square inch, counting the warp and fllling, two and one-fourth cents per square yard; if bleached, three cents per square yard; if dyed, colored, stained, painted, or printed, four cents per square yard: Provided, That on all cotton cloth not exceeding one hundred threads to the square inch, counting the warp and filling, not bleached, dyed, colored, stained, painted or printed, valued at over nine cents per square vard; and dued, colored, stained, painted or printed, valued at over twelve cents per square yard, there shall be levied, collected and paid a duty of thirty-five per centum ad valoren [Old law: Two and one-half cents per square yard; three and one-half cents per square yard; four and one-half cents per square yard.]
346. Cotton cloth, not bleached, dyed, colored, stained, painted, or printed, exceeding one hundred and not exceeding one hundred and fifty threads to the square inch, counting the warp and fllling, three cents per square yard; if bleached, four cents per square yard; if dyed, colored, stained, painted, or printed, five cents per square yard: Provided, That on all cotton cloth exceeding one hundred and not exceeding one hundred and fifty threads to the square inch, counting tbe warp and flling, not bleached, dyed, colored, stained, painted, or printed, valued at over seven and one-haif conts per square yard; bieached, val-
ued at over ten cents per square yard; dyed, colored, stained, painted, or printed, valued at over twelve and one-half cents per square yard, there shall be levied, collected and pald, a duty of forty per centum ad valorem. [Old law: Three cents per square yard, four cents per square yard, flve cents per square yard; if valued above eight cents, ten cents, and thirteen cents per square yard, respectively, to pay forty per centum.]
347. Cotton cloth not bleached, dyed, colored, stalned, painted or printed, exceeding one hundred and fifty and not exceeding two hundred threads to the square inch, counting the warp and flling three and a half cents per square yard; if bleached, four and one-half cents per square yard; if dyed, colored, stained, painted or printed, five and one-half cents per square yard: Provided, That on all cotton cloth exceeding one hundred and flfty and not exceeding two hundred threads to the square inch, counting the warp and flling, not bleached, dyed, colored, stained, painted or printed, valued at over eight cents per square yard; bieached valued at over ten cents per square yard; dyed, colored, stained, painted or printed, valued at over twelve cents per square yard, there shall he levied, collected and paid a dnty of forty-five per centum ad valorem. [Old law: Three cents per square yard, four cents per square yard, five cents per square yard; if valued above eight cents, ten cents and thirteen cents per square yard, respectively, to pay forty per centum.]
348. Cotton cloth, not bleached, dyed, colored, stained, painted, or printed, exceeding two hundred threads to the square inch, counting the warp and flling, four and onehalf cents per square yard; if bleached, five and one-half cents per square yard; if dyed, coiored, stained, painted. or printed, six and and three-fourths cents per square yard: Provided, That on all such cotton cloths not bleached, dyed, colored, stained, painted, or printed, valued at over ten cents per square yard; bleached, valued at over tweive cents per square yard; and dyed, colored, stained, painted or printed, valued at over flfteen cents per square yard, there shall be levied, collected and paid a duty of forty-fire per centum ad valorem: Provided further, Ihat on cotton cloth, bleached, dyed, colored, stained. painted or printed, containing an admixture of silk, and not otherwise provided for, there shall be levied, collected and paid a duty of ten cents per square yard, and in addition thereto thirtyfive per centum ad oalorem. [Old law: Four cents per square yard, five cents per square yard, six cents per square yard; if valued above ten cents, twelve cents and fifteen cents per square yard, respectivels, to pay forty per centum.]
349. Clothing ready made, and articles of wearing apparel of every description, handkerchiefs, and neckties or neck wear composed of cotton or other vegetable fiber, or of which cotton or other vegetable fiber is the component materlal of chief value, made up or manufactured wholly or in part by the tailor, seamstress, or manufacturer, all of the foregoing not specially provided for in this act flity per centum ad valorem: Provided,That all such clothing ready made and articles of wearing apparel having india rubber as a component material (not including gloves or elastic articles that are specially provided for In this act), shall be subject to a duty of fifty cents per pound, and in addition thereto fifty per centum ad valorem. IOld law: Corsets, thirty-five per centum of whatever material composed; handkerchiefs, forty per centum; other items, thirty-five per centum; hat bodies of cotton, thirty-five per centum.]

350 . Plushes, velvets, velveteens, corduroys, and all pile fabrics composed of cotton or
other vegetable fiber, not bleached, dyed, colored, stained, painted, or printed, ten cents per square yard and twenty per centum ad valorem; on all such goods if bleached, twelve cents per square yard and twenty per centum ad valorem; if dyed, colored, stained, painted, or printed, fourteen cents per square yard and trenty per centum ad valorem; but none of the foregotng articles in this paragraph shall pay a less rate of duty than forty per centum ad valorem. [Old law: Cotton velvet, forty per centum; corduroys, thírty-five per centum; plush, thirty-five per centum.]
351. Chenille curtains, table covers, and all goods manufactured of cotton chenille, or of which cotton chenllie forms the component material of chief value, sixty per centum ad Falorem. [New provision: Treasury ruling forty per centum.]
352. Stockings, hose, and half-hose, made on knitting machines or frames, composed of cotton or other vegetable fiber and not otherwise specially provided for in this act, and shirts and drawers composed of cotton, valued at not more than one dollar and fifty cents per dozen, thirty-five per centum ad valorem. fold law: On stockings, hose, half-hose, shirts, and drawers, and all goods made on knitting machines or frames, composed wholly of cotton, and not herein otherwise provided for, thirty-five per centum ad valorem. 1
353. Stockings, hose, and half-hose, selvedged, fashloned, narrowed, or shaped, wholly or ln part by knitting-machlnes or frames, or knit by hand, including such as are commercially known as seamless stockings, hose, or half hose, all of the above composed of cotton or other vegetable fiber, finished or unfinished, valued at not more than sixty cents per dozen pairs, twenty cents per dozen pairs, and in addition thereto twenty per centum ad valorem; valued at more than sixty cents per dozen pairs and not more than two dollars per dozen patrs, fifty cents per dozen pairs, and in addition thereto thirty per centum ad valorem; valued at more than two dollars per dozen pairs, and not more than four dollars per dozen pairs, seventyfivecents per dozen pairs, and in addition thereto forty per centum ad valorem; valued at more than four dollars per dozen pairs, one dollar per dozen pairs, and in addition thereto, forty per centum ad valorem; and all shirts and drawers composed of cotton or other vegetable fiber, valued at more than one dollar and fifty cents per dozen and not more than three dollars per dozen, one dollar per dozen, and in addition thereto, thirty-five per centum ad valorem; valued at more than three dollars per dozen, and not more than five dollars per dozen, one dollar and twentyfive cents per dozen, and in addition thereto, forty per centum ad valorem; valued at more than ilve dollars per dozen, and not more than seven dollars per dozen, one dollar and fifty cents per dozen, and in addition thereto, forty per centnm ad valorem; valued at more than seven dollars per dozen, two dollars per dozen, and in addition thereto, forty per centum ad valorem. IOId law: On stockings, hose, half-hose, shirts, and drawers, fashioned, narrowed, or shaped wholly or in part by knitting-machines or frames, or knit by hand, and composed wholly of cotton, forty per centum ad valorem.]
354. Cotton cords, braids, boot, shoe, and cor-set-lacings, thirty-five cents per pound; cotton gimps, galloons, webbing, goring, suspenders, and braces, any of the foregoing whlch are elastic or non-elastlc, forty per centum ad valorem: Provided, That rcne of the articles included in this paragraph shall pay a less rate of duty than forty per centum ad valorem. Old law: Cotton cords, braíds, glmps, ga ouns, webbing, goring, suspenders,
braces, thirty-flive per centum ad valorem; webbing not otherwise provided for, thirtyfive per centum.]

3:5. Cotton damask, in the piece or otherwise, and all manufactures of cotton not specially provided for in this act, forty per centum ad valorem. [Old law: Cotton damask, forty per centum; all manufactures not specially provided for, thirty-five per centum. Old law: Sall duck or canvas for sails, thirty per centum.]

SCHEDUSE J.-FLAX, HEMP, AND JUTE, AND MANUEACTURES OF.
356. Flax-straw, five dollars per ton.

35\%. Flax not hackled or dressed, one cent per pound., [Old law; Twenty dollars per ton. $]$
358. Flax, hackled, known as "dressed line," three cents per pound. [Old law: Forty dollars per ton.
359. Tow, of flax or hemp, one-half of one cent per pound. [Oid law: Ten dollars per ton.
360 . Hemp,twenty-five dollars per ton; hemp, hackled, known as line of hemp, ffty dollars per ton. [Old law: Hemp, manila and other like substitutes for hemp not specially enumerated or provided for in this act, twenty-flve dollars per ton.
361. Yarn, made of jute, thirty-five per centum ad valorem.
362. Cables, cordage, and twine (except binding twine, composed in whole or in part of istle or Tampico tiber, manila, sisal grass or sunn), oue and one-half cents per pound; all binding twine manufactured in whole or in part from istle or Tampico fiber, manila, sisal grass, or sunn, seven-tenths of one cent per pound; cables and cordage, made of hemp, two and one-half cents per pound; tarred cables and cordage, three cents per pound. [Old law: Tarred cables or cordage, three cents per pound; untarred manila cordage, two and one-half cents per pound. All other untarred cordage, three and one half cents per pound. 1
363. Hemp and jute carpets and carpetings, six cents per square yard.
364. Burlaps, not exceeding sixty inches in width, of flax, jute. or hemp, or of which flax, jute, or hemp, or either of them, shall be the component material of chief value (except such as may be suitable for bagging for cotton), one and five-eighths cents per pound. [Old law: Burlaps notover sixty inches, thirty per centum. Oil-cloth foundations, or floorcloth canvas, or burlaps exceeding sixty inches in width, made of llax, jute. or hemp, or of which flax, jute, or hemp, or elther of them, shall be the component material of chief value, forty per centum ad valorem. Bags and bagging, and like manufactures, not specially enumerated or provided for in this act (except bagging for cotton), composed wholly or in part of flax, hemp, Jute, gunny cloth, gunny bags, or other materlal, forty per centum ad valorem. $]$
$3 \% 5$. Bags for grain made of burlaps, two cents per pound. [Old law: Forty per centnm.
366. Bagging for cotton, gunny cloth, and ail similar material suitable for covering cotton. composed in whole or in part of hemp, tlax, jute, or jute butts, valued at six cents or less per square yard, one and six tenths cents per square yard; valued at more than six cents per square yard, one and elght-tenths cents per square yard. [Old law: Gunny cloth, not bagging, valued at ten cents or less per square yard, three cents per pound; valued at over ten cents per square yard, four cents per pound. Bagging for cotton or other manufactures, not specially enumerated or provided for in this act, suitable to the uses for
which cotton bagging is applied, composed in Whele or in part of hemp, jute, jute butts, flax, gunny bags, gunny cloth, or other material, and valued at seven cents or less per square yard, one and one half cents per pound; valued at over seven cents per square yard, two cents per pound.]
367. Flax gill-netting, nets, webs, and seines, when the thread or twine of which they are composed is made of yarn of a number not higher than twenty, ffteen cents per pound, and thirty-itive per centum ad valorem; when made of threads or twines, the yarn of which is flner than number twenty, twenty cents per pound and in addition thereto forty-five per centum ad valorem. [Text of old law: Seines, and seine and gilling twine, twenty-five per centum.]
368. Linen hydraulic hose, made in whole or in part of flax, hemp, or jute, twenty cents per pound. [New provision.]
369. Oil-cloths for floors, stamped, painted, or printed, includinp linoleum, corticene, corkcarpets, figured or plain. and all other oilcloth (except silk oil-cloth), and water-proof cloth, not specially provided for in this act, valued at twenty-tive cents or less per square yard, forty per centum ad vaiorem; valued above twenty-five cents per square yard, fifteen cents per square yard and thirty per centum ad valorem. LOld law: Forty per centum.]
370. Yarns or threads composed of flax or hemp, or of a mixture of elther of these substances, valued at thirteen cents or less per pound, six cents per pound; valued at more than thirteen cents per pound, forty-five per centum ad valorem. LOld law: Yarns, thirtyfive per centum; flax or linen thread, twine or pack-thread, forty per centum.]
371. All manufactures of tlax or hemp, or of which these substances, or either of them, is the component material of chief value, not specialiy provided for in this act, fifty per centum ad valorem: Provided, That until January first, elghteen hundred and ninetyfour, such manufactures of flax containing more than one hundred threads to the square inch, counting both warp and tilling, shall be subject to q duty of thirty-five per centum ad valorem in lieu of the duty herein provided. [Old law. Brown and bleached ilnens, ducks, canvas, paddings, cot-bottoms, diapers, crash, huckabacks, handkerchiefs, lawns, or other manufactures of fax, jute, or hemp, or of which flax, jute, or hemp shall be the component material of chief value, not specially enumerated or provtded for in this act, thirty-five per centum ad valorem; manufactures of tax or which flax shall be the component material of chief value, not speclally provided for, forty per centum. Russia and other sheetings of tiax or hemp, brown or white, thlrty-five per centum. Webbings composed of cotton, flax, or any other material, not otherwlse provided for, thirty-five per centum. 1
372. Collars and cuffs, composed entirely of cotton, fifteen cents per dozen pleces and thirty-five pcr centum ad valorem; composed in whole or in part of linen, thirty cents per dozen pleces and forty per centum ad valorem:shirts, and all articles of wearing apparel of every description, not specially provided for in this act, composed wholly or in part of linen, fifty-five per centum ad valorem. [New provision. Old law: Rulings of Treasury Department, thirty-five per centum on cotton goods, thirty and forty per centum on linen.]
373. Laces, edgings, embroideries, insertings, neck rufflings, ruchings, trimmings, tuckings, lace window-curtains, and other similar tamboured articles, and articles embroidered by hand or machinery, embroldered and hem-
stitched handkerchiefs, and articles made wholly or in part of lace, rufflings, tuckings, or ruchings, all of the above-named articles, composed of fiax, jute, cotton, or other vegetable fiber, or of which these substances or either of them, or a mixture of any of them, is the component materlal of chlef value, not specially provided for in this act, sixty per centum ad valorem: Provided, That artleles of wearing apparel, and textile fabrics, when embroidered by hand or machinery, and whether speclally or otherwise provided for in this act, shall not pay a less rate of duty than that fixed by the respective paragraphs and schedules of this act upon embroideries of the materials of which they are respectively composed. [Old law: Cotton laces, embroideries, Insertings, trimmings, lace wlndow-curtalns, forty per centum ad valorem. Flax or linen laces and insertings, embrolderies, or mannfactures of llnen, if embroidered or tamboured in the loom or otherwise, by machinery or with the needle or other process, and not specially enumerated or provided for in this act, thirty per centum ad valorem.)
374. All manufactures of jute, or other vegetable fliber, except flax, hemp, or cotton, or of which jute, or other vegetable flber, except fax, hemp, or cotton, is the component material of chlef value, not specially provlded for in thls act, valued at five cents per pound or less, two cents per pound; value above five cents per pound, forty per centum ad valorem. [Old law: All other manufactures of hemp or manlla, or of which hemp or manila shall be a component material of chlef Falue not especially enumerated or provided for in this act, thlrty-five per centum ad valorem. Grass-cloth and other manufactures of jute, ramle, China, and slsal grass, not specially enumerated or provided for in thls act, thlrty-five per centum ad valorem.]

SCHEDCLE K-WOOL AND MANUFACTURES OF WOOL.
370. All wools, halr of the camel, goat, alpaca, and other like anlmals shall be divided for the purpose of fixing the dutles to be charged thereon into the three following classes:
376. Class one, that is to say. Merino, mestiza. metz, or metis wools, or other wools of Merino blood, immediate or remote, Down clothing wools, and wools of like character with any of the preceding, includjng such as have been heretofore usually imported into the Unlted States from Buenos Ayres, New Zealand, Australla, Cape of Good Hope, Russla. Great Britaln, Canada, and elsewhere, and also includling all wools not hereinafter described or designated in classes two and three.
37. Class two, that is to say, Lelcester, Cotswold, LIncolnshire, Down Comblng wools, Canada long wools, or other like combing wools of English blood, and usually known by the terms herein used, and also hair of camel. goat, alpaca, and other like animals.
378. Class three, that is to say, Donskol, natlve South American, Cordova, Valparalso, native Smyrna, Russian camel's hair, and including all such wools of like character as have been heretofore usually imported into the United States from Iurkey, Greece, Egypt, Syria, and elsewhere, exceptlag lmproved wools herelnafter provided for. IOld law: Class three, carpet wools and other similar wools.-Such as Donskol, native South Amerlcan, Cordova, Yalparaiso, natlve Smyrna, and including all such wools of like character as have been heretofore usually Imported Into the United States from Turkey, Greece, Egypt, Syria, and elsewhere.
379. The standard samples of all wools which are now or may be hereafter deposited in the principal cnstom houses of the United States, under the authority of the Secretary of the Treasury, shall be the standards for the classification of wools under this act, and the Secretary of the Treasury shall have the authority to renew these standards and to make such additions to them from time to tlme as may be required, and he shall canse to be deposited llke standards in other custom houses of the Unlted States when they may be needed. [New provision.]
380 . Whenever wools of class three shall have been Improved by the adminture of Merino or Englisis biood from their present character as represented by the standard samples now or hereafter to be deposited in the princlpal custom-houses of the United States, such improved wools shail be classified for duty either as class one or as class two, as the case may be. [New provision.]
381. The duty on wools of the first class which shall be imported washed shall be twice the amount of the duty to which they would be subjected if lmported unwashed; and the duty on wools of the first and second classes whlch shall be imported scoured shall be three times the duty to which they wonid be subjected it imported unwashed. [Otd law: The duty on wools of the first class which shall be imported washed shall be twice the amount of the duty to whlch they would be subjected if imported unwashed; and the duty on wools of all classes which shall be imported scoured shall be three tlmes the duty to which they would be subjected if imported unwashed.
382. Unwashed wools shall be consldered guch as shall have been shorn from the sheep without any cleansing; that is, in their natural condition. Washed wools shall be considered such as have been washed with water on the sheep's back. Wogl washed in any other manner than on the sheep's back shall be considered as scoured wool. [New provision.
383. The duty upon wool of the sheep or halr of the camel, goat, alpaca, and other like animals which shall be imported in any other than ordinary conditlon, or whlch shall be changed in itg character or condition for the purpose of evading the duty, or whlch shall be reduced in valne by the admixture of dirt, or any other foreign substance, or which has been sorted or increased in value by the rejectlon of any part of the original Heece, shall be twice the duty to which it would be otherwise subject: Provided, That skirted wools as now imported are hereby excepted. Wools on which a duty ls assessed amounting to three tlmes or more than that which would be assessed if said wool was imported unwashed, such duty shall not be doubied on account of its belng sorted. If any bale or package of wool or hair specified in this act Imported as of any specified class, or claimed by the fm porter to be dutiable as of any specified class. shall contain any wool or hair subject to a bigher rate of duty than the class so specified, the whole bate or package shall be subject to the highest rate of duty chargeable on wool of the class subject to such higher rate of duty, and if any bale or package be claimed by the Importer to be shoddy, mungo, tlocks, wool, halr, or other material of any class specified in this act, and such bale contaln any admixture of any one or more of sald materials, or of any other material. the whole bale or package shall be subject to duty at the highest rate Imposed upon any article in said bale or package. LOld law: The duty upou wool of the sheep, or hair of the alpaca, goat, and other like anlmais, which shall be imported iu any other tnan ordinary condlition, as now and heretofore practiced, or which shall be
changed in its character or condition for the purpose of evading the duty, or which shall be reduced in value by the admixture of dirt or any other foreign substance, shall be twice the duty to which it would be otherwise subject.]
381. The duty upon all wools and hair of the first class shall be eleven cents per pound, and upon all wools or hair of the second class twelve cents per pound. [Old law: Wools of the first class, the value whereof at the last port or place whence exported to the United Statos, excluding charges in such port, shall be thirty cents or less per pound, ten cents per ponnd; wools of the same class, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall exceed thirty cents per pound, twelve cents per pound. Wools of the second class, and all hair of the alpaca, goat, and other like animais, the value whereof, at the last port or place whence exported to the United States, excluding charges in such port, shall be thirty cents or less per pound, ten cents per pound; wools of the same class, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall exceed thirty cents per pound, twelve cents per pound.]
385. On wools of the third class and on camel's hair of the third class the value whercof shall be thirteen cents or less per pound, including charges, the duty shall be thirty-two per centum ad valorem.
386. On wools of the third class, and on camel's hair of the thlrd class, the value whereof shall exceed thirteen cents per pound including charges, the duty shall be fifty per centum ad valorem. [Old law: Wools of the third class, the value whereof, at the last port or place whence exported to the United States, exciuding charges in such port, shall be twelve cents or less per pound, two and a half cents per pound; wools of the same class, the value whereof, at the last port or place whence exported to the United States, excluding charges in such port, shall exceed twelve cents per pound, five cents per pound. 1
387. Wools on the skin shall pay the same rate as other wools, the quantity and value to be ascertained under such rules as the Secretary of the Treasury may prescribe.
388. On nolls, shoddy, top waste, slubblng waste, roving waste, ring waste, yarn waste, garnetted waste, and all other wastes composed wholly or in part of wool, the duty shall be thirty cents per pound. [Old law: Shoddy and waste, ten cents per pound.]
389. On woolen rags, mungo, and flocks, the duty shall be ten cents per pound. LOld law: Shoddy and waste have been transferred to preceding paragraph.
390. Wools and falr of the camel, goat, alpaca, or other like animals, in the form of roping, roving, or tops, and all wool and hair which have been advanced in any manner or by any process of manufacture beyond the washed or scoured condition, not speclally provided for $\ln$ this act, shall be subject to the samo duties as are imposed upon manufactures of wool not specially provided for in this act. (New provision.|
391. On woolen and worsted yarns made wholly or in part of wool, worsted, the hair of the camel, goat, qlpaca, or other animals, valued at not more than thirty cents per pound, the duty per pound shall be two and one-half times the duty imposed by this act on a pound of unwashed wool of the first class, and in addition thereto, thirty-five per centum ad valorem; valued at more than thirty cents and not more than forty cents per pound, the duty per pound shall be three
tlmes the duty imposed by this act on a pound of unwashed wool of the first class, and in addition thereto thirty-five per centum ad valorem; vaiued at more than forty cents per pound, the duty per pound shall be three and one-half tlmes the duty imposed by this act on a pound of unwashed wool of the first class, and in addition thereto forty per centum ad valorem. [Old law: For rates, see paragraph 395.
392. On woolen or worsted cloths, shawls, knit fabrics, and all fabrics made on knitting machines or frames, and all manufuctures ot every description made wholly or in part of wool, worsted, the hair of the camel, goat, alpaca, or other animals, not specially provided for in this act, valued at not more than thirty cents per pound, the duty per pound shall be three times the duty Imposed by this act on a pound of unwashed wool of the first class, and in addition thereto forty per centum ad valorem; valued at more than thirty and not more than forty cents per pound, the duty per pound shall be three and onc-half times the duty imposed by this act on a pound of unwashed wool of the first class, and in addition thereto forty per centum, ad valorem; valued at above forty cents per pound, the duty per pound shall be four times the duty imposed by thls act on a pound of unwashed wool of the first class, and in addition thereto fifty per centum ad valorem. lold law: Woolen cloths, woolen shaw ls, and all manufactures of wool of every description, made wholly or in part of wool, not specially enumerated or provided for in this act, valued at not exceeding eighty cents per pound, thlrty-five cents per pound and thlrtyfive per centum ad valorem; valued at above elghty cents per pound, thirty-five cents per pound, and in additlon thereto forty per centum ad valorem.]
393. On blankets, hats of wool, and flannels for underwear composed wholly or in part of wool, the hair of the camel, goat, alpaca, or other animals, valued at not more than thirty cents per pound, the duty per pound shall be the same as the duty imposed by thls act on one pound and one-half of unwashed wool of the first class, and in addition thereto thirty per centum ad valorem; vahied at more than thirty and not more than forty cents per pound, the duty per pound shall be twice the duty imposed by thls act on a pound of unwashed wool of the first class; valued at more than forty cents and not more than ifty cents per pound, the duty per pound shall be three times the duty imposed by this act on a pound of unwashed wool of the first class; and in addition thereto upon all the above-named articles thirty-five per centum ad valorem. On blankets and hats of wool composed wholly or in part of wool, the hair of the camel, goat, alpaca, or other animal, valued at more than fifty cents per pound, the duty per pound shall be three and a half times the duty imposed by this net on a pound of unwashed wool of the first class, ind in addition thereto forty per centum ad valorem. Flannels composed wholly or In part of wool, the hair of the camel, goat, alpaca, or other animais, valued at above ffity cents per pound shall be classiffed and pay the same duty as women's and chlldren's dress goods, coat lining, Italian cloths, and goods of similar character and description provided by this act. [Fiannels, blankets, hats of wool, knlt goods, and all goods made on knitting-frames, balmorals, woolen and worsted yarns, and all manufactures of every description, composed wholly or in part of worsted, the hair of tbe alpaca, goat, or other animals, (except such as are composed in part of wool), not specially enumerated or provided for in this act, valued at not exceeding thirty cents per pound, ten
cents per pound; valued at above thirty cents per pound, and not exceeding forty cents per pound, twelve cents per pound; valued at above forty cents per pound, and not exceeding sixty cents per pound, eighteen cents per pound; valued at above sixty cents per pound, and not exceeding elghty cents per pound, twenty-four cents per pound; and In addition thereto, upon all the above-named articles, thirty-five per centum ad valorem; valued at above elghty cents per pound, thirty-five cents per pound, and in addition thereto forty per centim ad valorem.]
394. On women's and children's dress goods, coat linings, Italian cloths, and goods of similar character or description of which the warp consists wholly of cotton or other vegetable material, with the remainder of the fabric composed wholly or in part of wool, worsted, the hair of the camel, goat, alpaca, or other animals, valued at not exceeding fitteen cents per square yard, seven cents persquare yard, and in addltion thereto forty per centum ad valorem; valued at above fifteen cents per square yard, eight cents per square yard, and in addition thereto fifty per centum ad valorem: Provided, That on all such goods welghing over four ounces per square yard the duty per pound shall be four times the duty imposed by this act on a pound of unwashed wool of the first class, and In addition thereto fifty per centum ad valorem. [Old law: Women's and children's dress goods, coat linlngs, Italian cloths, and goods of like descrlption, composed in part of wool, worsted, the hair of the alpaca, goat, or other animals, valued at not exceeding twenty cents per square yard, five cents per square yard, and in addition thereto thirtytive per centum ad valorem; valued at above twenty cents per square yard, seven cents per square yard, and forty per centum ad valorem; If composed wholly of wool, worsted, the hair of the alpaca, goat, or other animals, or of a mixture of them, nine cents per square yard, and forty per centum ad valorem, but all such goods with selvedges, made wholly or in part of other materials, or with threads of other materials introduced for the purpose of changing the classification, shall be dutiable at nlne cents per square yard and forty per centum ad valorem: Provided, That all such goods weighing over four ounces per square yard shall pay a duty of thirty-five cents per pound and forty per centum ad valorem.]

395 . On women's and chlldren's dress goods, coat linings. Italian cloth, bunting, and goods of similar description or character composed wholly or in part of wool, worsted, the hair of the camel, goat, alpaca, or other antmals, and not specially provided for in this act, the duty shall be twelve cents per square yard, and in addition thereto fifty per centum ad valorem: Provided, That on all such goods weighing over four ounces per square yard the duty per pound shall be four times the duty imposed by this act on a pound of unwashed wool of the first class, and in addition thereto, fifty per centum ad valorem. [Old law: See preceding paragraph. Bunting, ten cents per square yard, and in additlon thereto, thirty-five per centum ad valorem.)
$39 \%$. On clothing, ready made, and articles of wearing apparel of every descriptlon, made up or manafactured wholly or in part, not specially provided for in thls act, felts not woven, and not specially provided for $\ln$ this act, plushes and other pile fabrics, all of the foregoing composed wholly or in part of wool, worsted, the hair of the camel, goat, alpaca, or other animals the duty per pound shall be four and one-half times the duty imposed by this act, on a pound of unwashed wool of the first class, and in addition thereto slxty per centum ad valorem. [Old law: Clothing,
ready made, and wearing apparel of every description, not specifically enumerated or provided for in this act, and balmoral skirts, and sklrting, and goods of slmilar description, or used for like purposes, composed wholly or in part of wool, worsted, the hair of the alpaca, goat, or other anlmals, made up or manufactured wholly or In part by the tailor, seamstress, or manufacturer, except knit goods, forty cents per pound, and in addition thereto, thirty-five per centum ad valorem; endless belts or felts for paner or printing machines, twenty cents per pound and thirty per centum ad valorem.]
397. On cloaks, dolmans, jackets, talmas, ulsters, or other outside garments for ladies; and children's apparel and goods of similar description, or used for like purposes, composed wholly or in part of wool, worsted, the hair of the camel, goat, alpaca, or other animals, made up or manufactured wholly or in part, the duty per pound shall be four and one-half tlmes the duty imposed by thls act on a pound of unwashed wool of the first class and in addition thereto sixty per centum ad valorem. [Old law. Cloaks, dolmans, jackets, talmas, ulsters, or other outside garments for ladies' and children's apparel and goods of slmllar description, or used for like purposes, composed wholly or in part of wool, worsted, the hair of the alpaca, goat, or other animals, made up or manufactured wholly or in part by the tailor, seamstress, or manufacturer (except knit goods), forty-five cents per pound, and in addition thereto, forty per centum ad valorem.]
398. On webbings, gorings, suspenders, braces, beltings, bindings, braids, galloons, fringes, gimps, cords, cords and tassels, dress trimmings, laces, and embroideries, head nets, buttons, or barrel buttons, or buttons of other forms, for tassels or ornaments, wrought by hand or bralded by machinery, any of the foregoing which are elastlc or non-elastic, made of wool, worsted, the hair of the camel, goat, aipaca, or other animals, or of which wool, worsted, the hair of the camel, goat, alpaca, or other anlmals is a component material, the duty shall be sixty cents per pound and in addition thereto, sixty per centum ad valorem. IWebblngs, gorings, suspenders, braces, beltings, bindings, braids, galloons, fringes, gimps, cords and tassels, dress trimmings, head-nets, buttons, or barrel buttons, or buttons of other forms for tassels or ornaments wrought by hand, or braided by machinery, made of wool, worsted, the halr of the alpaca, goat, or other animals, or of which wool, worsted, the hair of the alpaca, goat, or other anlmals is a component material, thirty cents per pound and in addition thereto, fifty per centum ad valorem. 1
399. Aubusson, Axminster, Moquette, and Cheullle carpets, figured or plain, carpets woven whole for rooms, and all carpets or carpeting of llke character or description, and oriental, Berlin, and other similar rugs, sixty cents per square yard, and in additica thereto, forty per centum qd valorem. [Old law: Forty-five cents per square yard and thirty per centum ad valorem.1
400. Saxony, Wilton, and Tournay velvet carpets, flgured or plain, and all carpets or carpeting of like character or description, sixty cents per square yard, and in addition thereto forty per centum ad valorem. [Old law: Forty-five cents square yard and thirty per centum ad valorem.]
401. Brussels carpets, figured or plain, and all carpets or carpeting of like character or description, forty-four cents per square yard, and in addition thereto forty per centum ad valorem. [Old law: Thirty cents square yard and thirty per centum ad valorem.]
402. Velvet and tapestry veivet carpets,
figured or plain, printed on the warp or otherwise, and all carpets or carpeting of like character or descriptlon, forty cents per square yard, and in addition thereto forty per centum ad valorem. [Old law: Twenty-ffve cents square yard and thirty per centum ad valorem.]
443. Tapestry Brussels carpets figured or plain, and all carpets or carpeting of like character or description, printed on the warp or otherwise, twenty-eight cents per square yard, and in addition thereto forty per centum ad valorem. [old iaw: Twenty cents square yard and thirty per centum ad valorem.]
404. Treble ingrain, three-ply and all chain Venetlan carpets, nineteen cents per square yard, and in addition thereto forty per centumad valorem. [Old law: Twelve cents per square yard and thirty per centum.]
405. Wool Dutch and two-ply ingrain carpets, fourteen cents per square yard, and in addition thereto forty per centum ad valorem. [Old law: Elght cents per square yard and thirty per centum.]
406. Druggets and bockings, printed, colored, or otherwise, twenty-two cents per square yard, and in addition thereto forty per centumad valorem. Felt carpeting, figured or plain, eleven cents per square yard, and in addition thereto forty percentum ad valorem. [Old law: Druggets and bockings fifteen cents per square yard and thirty per centum; felt carpeting, flfteen cents per square yard and thirty per centum, by ruling of Treasury Department.]
407. Carpets and carpeting of wool, flax or cotton, or composed in part of either, not speclaily provided for in this act, flfty per centum ad vaiorem. [OId law: Carpets and carpetings of wool, fax, or cotton, or parts of either or other material, not otherwise herein specifled, forty per centum ad valorem.]
408. Mats, rugs, screens, covers, hassocks, bedsides, art squares, and other portions of carpets or carpeting made wholly or in part of wool, and not specially provided for in this act, shall be subjected to the rate of duty herein imposed on carpets or carpetings of like character or description. [Old law: Mats. rugs, screens, covers, hassocks, bedsides, and other portions of carpets or carpetings, shali be subjected to the rate of duty herein imposed on carpets or carpeting of like character or description; and the duty on ali other mats not exclusively of vegetable material, screens, hassocks, and rugs, shall be forty per centum ad valorem.]

## SCHEDOLE L.-SILK AND SILK GOODS.

409. Sllk partialiy manufactured from cocoons or from waste-silk, and uot further advanced or manufactured than carded or combed silk, fifty cents per pound.
410. Thrown silk, not more advanced than singles, tram, organzine, sewing sllk, twist, foss, and silk threads or yarns of every description, except spun silk, thirty per centum ad valorem; spun silk in skeins or cops or on beams, thirty-five per centum ad valorem. [Old law: All this paragraph thirty-five per centum.]
411. Velvets, piushes, or other pile fabrics, containing, exclusive of selvedges, less than seventy-five per centum in welght of silk, one dollar and fifty cents per pound and fifteen per centum ad vaiorem; containing, exclusive of selvedges, seventy-Hंve per centum or more in welght of silk, three dollars and fifty cents per pound, and fifteen per centurn ad valorem: but in no case shall any of the foregolng articles pay a less rate of duty than flfty per centum ad vaiorem. [New provision. Old law: Classified as manufactures at tifty per
412. Webbings, gorings, suspenders, braces, beltings, bindings, braids, galloons, fringes, cords and tassels, any of the foregolng which are elastic or non-elastic, buttons, and ornaments, made of silk, or of which silk is the component material of chlef value, fifty per centurm ad valorem. [New provision. Old law: Classiffed as manufactures at fifty per centum.]
413. Laces and embroideries, handkerchiefs, neck rutfings and ruchings, clothing readymade, and articles of wearing apparel of every description, including knit goods, made up or manufactured wholly or ingopart by the tallor, seamstress, or manufacturer, composed of silk, or of which silk is the component material of chief value, not specially provided for in this act, sixty per centum ad valorem: Provided,That all such clothlng ready made and articles of wearing apparel when composed in part of India rubber (not includlng gioves or elastic articles that are specially provided for in this act) shall be subject to a duty of eight cents per aunce, and in addition thereto sixty per centum ad valorem. [New provision. Old law: Classified as manufactures at fifty per centum.]
414. All manufactures of silk, or of which silk is the component material of chief value, not speciaily provided for in this act, fifty per centum ad valorem: Provided, That all such manufactures of which wool, or the hair of the camel, goat, or other like animals is a component material, shali be classitied as manufactures of wool. [Old law: All goods wares, and merchandise, not specially enumerated or provided for in this act, made of silk, or of which silk is the component material of chief vaiue, fifty per centum ad valorem.]

## SCHEDULE M.-PULP, PAPERS, AND BOOKS. <br> PULP AND PAPER.

415. Mechanicaliy ground wood pulp two dollars and flfty cents per ton dry weight; chemical wood pulp unbleached, six dollars per ton dry weight; bleached, seven dollars perton dry welght. [Old iaw: Pulp dried for paper-makers' use, ten per centum.
416. Sheathing paper, ten per centum ad valorem.
417. Printing paper unsized, sultable only for books and newspapers, fifteen per centum ad valorem. [Slight change in text.]
418. Printing paper sized or giued, suitable only for books and newspapers, twenty per centum ad valorem. [Old law: Limited to printing papers.
419. Papers known commercially as copying paper, fiftering paper, siliver paper, and all tissue paper, white or colored, whether made up in copying books, reams, or in any other form, elght cents per pound, and in addition thereto fifteen per centum ad valorem; albumenized or sensltized paper, thirty-five per centum ad valorem. LOld law: Blank-books for press copylng twenty per centum: on all other of above paragraph twenty-five per centum as manuractures of paper.]
420. Papers known commerclally as surfacecoated papers, and manufactures thereof, card-boards, lithographic prints from elther stone or zinc, bound or unbound (except illustrations when forming a part of a periodical, newspaper, or in printed books accompanying the same), and all articies produced elther in whole or in part by ilthographic process, and photograph, autograph, and scrap albums, wholly or nartially manufactured, thirty-five per centum ad valorem. LOId law: Paper boxes and all other fancy boxes, if of surfacecoated papers, principaily twenty-five per centum. Paper-hangings and paper for
screens or fire-boards, paper antiquarian demy, drawing, elephant, foolscap, imperial, letter, note, and all other paper not speclally enumerated or provided for in this act, twenty-five per centum ad valorem. I

## MANUFACTURES OF PAPER.

421. Paper envelopes, twenty-five cents per thousand. [Old law: Twenty-five per centum.]
422. Paper hanglngs and paper for screens or fire-boards, writing-paper, drawing-paper, and all other paper not specially provided for in this act, twenty-five percentum advalorem. [Change of text.]
423. Books, including blank books of all kinds, pamphlets and engravings, bound or unbound, photographs, etchings, maps, charts, and all printed matter not specially provided for in this act, twenty-five per centum ad valorem. [Old law: Illustrated books, twentyfive per centum; blank books, bound, or unbound, twenty per centum.)
424. Playing cards, fifty cents per pack. lOld law: One hundred per centum.
425. Manufactures of paper, or of which paper is the component material of chief Falue, not specially provided for In thls act. twenty-five per centum ad valorem. [Old law: Fifteen per centum, also twenty-Hve per centum: paper boxes and all other fancy boxes, thirty-five per centum.j

## SCHEDULE N.-SUNDRIES.

426. Bristles, ten cents per pound. [Old law. Fifteen cents per pound.]
427. Brushes, and brooms of all kinds, including feather dusters and hair pencils in quills, forty per centum ad valorem. [Old law: Brushes, thirty per centum; brooms, twenty-five per centum; halr penclls, thirty percentum.]

## BUTTONS AND BUTTON FORMS.

428. Button forms: Lastings, mohair, cloth, silk, or other manufactures of cloth, woven or made in patterns of such slze, shape, or form. or cut in such manner as to be fit for buttons exclusively, ten per centum ad valorem.
429. Buttons commercially known as Agate buttons, twenty-five per centum ad valorem. Pearl and shell buttons, two and one-half cents per line button measure of one-fortieth of one inch per gross, and In addition thereto twenty-five per centum ad valorem. IOld law: Buttons and button-molds, not speclally enumerated or provided for in this act, not including brass, gilt, or silk buttons, twenty-flve per centum ad valorem. Pearl and shell buttons as manufactures of shell, twenty-five per centum.!
430 . Ivory, vegetable ivory, bone or horn buttons, fifty per centum ad valorem. [Ola law: See preceding paragraph. 1
430. Shoe-buttons, made of paper board, papier mache, pulp, or other similar material not specially provided for in this act, valued at not exceeding three cents per gross, one cent per gross. [old law. Not enumerated, at twenty-five per centum.
431. Coal, bituminous, and shale, seventyfive cents per ton of twenty-eight bushels. elghty pounds to the bushel; coal slack or culm, such as will pass through a half-inch screen, thirty cents per ton of twenty-eight bushels, eighty pounds to the bushel.
432. Coke, twenty per centum ad valorem.
433. Cork bark, cut into squares or cubes, ten cents per pound; manufactured corks, fifteen cents per pound. [Old law: Twenty-five per centum.]
434. Dice, draughts, chess-men, chess-balls. and billiard, pool, and bagatelle balls. of ivory, bone. or other materials, fifty per centum ad valorem.
435. Dolls, doll-heads, toy marbles of whatever materias composed, and all other toys not composed of rubber, china, porcelain, parian, bisque, earthen or stoneware, and not speclally provided for in this act, thirty-five per centum ad valorem. [Old law: Dolls and toys, thirty-five per centum.]
436. Emery grains, and emery manufactured, ground, pulverized, or refined, one cent per
pound. pound.

## EXPLOSIVE SUBSTANCES.

438. FIre-crackers of all kinds, eight cents per pound. but no allowance shall be made for tare or damage thereon. LOld law: One hundred per centum.
439. Fulminates, fulminating powders, and like articles, not specially provided for in this act, thirty per centum ad valorem.
440. Gunpowder, and all explosive substances used for mining, blasting, artillery, or sportIng purposes, when valued at twenty cents or less per pound, five cents per pound: valued above twenty cents per pound, elght cents per pound. IOld law: Six and cight cents.]
441. Matches, friction or lucifer, of all descrlptions. per gross of one hundred and fortyfour boxcs, containing not more than one hundred matches per box, ten cents per gross; when imported otherwise than in boxes containlng not more than one hundred matches each, one cent per one thousand matches. [Old law: Frictlon or Lucifer matches of all descriptions, thirty-five per centum.]
442. Percussion-caps. Forty per centum ad valorem.
443. Feathers and downs of all kinds, crude or not dressed, colored, or manufactured, not specially provided for in this act, ten per centum ad valorem; when dressed, colored, or manufactured, Including quilts of down and other manufactures of down, and also including dressed and finished birds suitable for millinery ornaments, and artificial and ornamental feathers and flowers, or parts thereof, of whatever material composed, not specially provided for in thls act, fifty per centum ad valorem. [Old ]aw: Feathers of all kinds crude or not dressed, colored or manufactured twenty-five per centum ad valorem: when dressed, colored, or manufactured. Including dressed and finished biras, for millinery ornaments, and artificlal and ornamental feathers and Howers, or parts thereof. of whatever material composed, for millinery use, not specially enumerated or provided for in this act, fifty per centum ad valorem.
444. Furs dressed on the skin but not made up into articles, and furs not on the skin, prepared for hatters' use, twenty per centum ad valorem.
445. Glass beads loose, unthreaded or unstrung, ten per centum ad valorem. Jold law: Beads and bead ornaments of all kinds, except amber, fifty per centum.]
446. Gun-wads of all descriptlons, thirty-five per centum ad valorem.
447. Hatr, human, If clean or drawn but not manufactured, twenty per centum ad valorem. [Old law: Thirty per centum.]
448. Hair cloth, known as "crlnollne-cloth," elght cents persquare yard. [Old law: Thirty per centum.
449. Hair cloth, known as "hair-seating," thirty cents per square yard.
450. Hair, curled suitable for beds or mattresses, fifteen per centum ad valorem. [Old law: Curled hair, except of hogs, used for beds or mattresses, twenty-fire per centum.]
451. Hats, for men's, women's, and chlldren's wear, composed of the fur of the rabblt, beaver, or other animals or of which such fur is the component material of chief value, wholly or partially manufactured, including fur hat bodies, ffty-five per centum ad valo-
rem. [Old law: Twenty per centum by Treasury ruling; bonnets, hats and hoods of hair, not specially provided for, thirty per centum.]

## JEWELRY AND PRECLOUS STONES.

452. Jeweiry: All articies. not elsewhere speciaily provided for in this act composed of precious metals or imitations thereot, whether set with coral, jet, or pearis, or with diamonds rubies. cameos, or other precious stones, or imitations thereof, or otherwise, and which shall be known commercially as "jewelry." and cameos in frames, fifty per centum ad valorem. [Oid law: Jewelry of all kinds, twenty-five per centum.]
453. Pearls, ten per centum ad valorem. [Old law: Classified at ten per centum and fffty per centum ad valorem.]
454. Preclous stones of all kinds, eut but not set, ten per centum ad vaiorem; If set, and not specially provided for in this act, twentyfive per centum ad valorem. Imitations of prectous stones composed of paste or glass not exceedlag one inch in dlmensions, not set, ten per centum ad valorem. [Old law: Precious stones of all kinds, ten per centum; compositions of glass or paste when not set. ten per centum.

## LEATHER AND MANUFACTURES OF.

455. Bend or belthg leather and sole leather and leather not specially pruvided for in this act, ten per centum ad valorem. lold law: Leather, bend or belting leather, and Spanish or other sole leather, and leather not specially enumerated or provided for in this act, fifteen per centum ad valorem.]
456. Calf-skins, tanned, or tanned and dressed, dressed npper leather, including patent, enameled, and japannad leather, dressed or undressed, and finishup; chamois or other skins not specially enumerated or provided for in this act, twenty per contum ad valorem; bookblnders' calf-sklns, kangaroo, sheep and goat skins, including lamb and kid skins, dressed and finished, twenty per centum ad vaiorem; skins for morocco, tanned but unfinished, ten per centum ad valorem; piano-forte leather and piano-forte action leather, thirty-five per centum ad valorem: japanned calf-skins, thirty per centum ad valorem; boots and shoes made of leather, twenty-five percentum ad valorem.]
457. But leather cut into shoe uppers or vamps, or other forms, suitabie for conversion into manufactured articles, shall be classifled as manufactures of leather, and pay duty ac cordingly. [Caifsklns, tanned, or tanned and dressed, and dressed upper leather of all other kinds, and skins dressed and tinished, of all kinds, not specialiy enumerated or provided for in this act, and sklus of morocco, finished twenty per centum ad valorem. Skins for morocco, tanned, but unfinished, ten per centum ad valorem. Ail manufactures and articles of leather, or of which leather shail be a component part, not specially enumerated or provided for in this act, thirty per centum ad valorem.]
458. Gloves of all descriptions, composed wholly or in part of kid or other leather, and whether wholiy or partly manufactured, shall pay duty at the rates fixed in connection with the following specifled kinds thereof, fourteen inches in extreme length when stretched to the full extent. being in each case hereby fixed as the standard, and one dozen pairs as the basis, namely: Ladies' and children's schmaschen of said length or under, one dollar and seventy-five conts per dozen; ladies' and children's lamb of said length ov under, two dollars and twenty-five conts per dozen; ladies' and children's kid of said length or under, three dollars and twenty-five cents per dozen; ladtes' and chlldren's suedes of sald
length or under, ffty per centum ad valorem: all other ladies' and children's leather gloves, and all men's leather gloves of said length or under, fifty per centum ad valorem; all leather gloves over fourteen Inches in length, fifty per centum ad valorem: and in addition to the above rates there shall be paid on all men's gloves one dollar per dozen; on all lined gloves one dollar per dozen; on all pique or prick seam gloves, fifty cents per dozen; on all embroidered gloves, with more than three single strands or cords, fifty cents per dozen pairs. Provided, That all gloves represented to be of a kind or grade below their actual kind or grade shall pay an additional duty of five dollars per dozen pairs: Provided further, That none of the articles named in this paragraph shall pay a less rate of duty than flity per centum ad valorem. [Old law: Gloves, kid or leather, of all descriptions, wholly or partlally manufactured, fifty per centum ad valorem.]

## MISCELLANEOUS MANUFACTURES.

459. Manufactures of alabaster, amber, asbestos, bladders, coral, cat-gut or whip-gut or worm-gut, jet, paste, spar, wax, or of which these substances or either of them is a component material of chief value, not specially provided for $\ln$ this act, twenty-five per centum ad valorem: osler or wlllow prepared for basketmakers' use, thirty per centum ad vaiorem; manufactures of osier or wlllow, forty per centum ad vajorem. [Old law: Baskets and all other articles composed of osier, or willow, not specialiy enumerated or provided for in this act, thirty per centum ad valorem. Alabaster und spar statuary and ornaments, ten per centum; manufactures of bladders, twenty-five per centum; bonnets, hats, and hoods for men, women and chlldren, composed of willow, thirty per centum; wax candles and tapers, twenty per centum; willow sheets or squares, twenty per centum;osier or willow prepared for basketmakers' use, twenty-flve per centum; gut and worm-gut, manufactures free; asbestos manufactures, twenty-five per centum; jet manufactures and imitations of, twenty-flve per centum.]
460. Manufactures of bone, chlp, grass, horn, India-rubber, paim-icaf, straw, weeds, or whaie-bone, or of which these substances or elther of them is the component material of chlef value, not specially provided for $\ln$ this act, thirty per centum ad valorem. [Old law: Manufactures of bone and horn, compositions of, thirty per centum; paste, ten per centum; coral, cut, manufactured, twenty-five per centum; baskets and all other articles composed of grass, palm-leaf, whale-bone, or straw, thirty per centum. Indla-rubber fabrics composed wholiy or in part of India rubber, not specially enumerated or provided for in this act, thirty per centum ad valorem. Articles composed of India rubber, not specially enumerated or provided for in this act, twenty five per centum ad valorem. India-rubber boots and shoes, twenty-ffive per centum ad valorem. Bonnets, hats, and hoods for men, women and children, composed of chip, grass, palm leaf, or straw, or uny other vegetable substance, whalebone, or other material, not speclally enumerated or provided for in this act, thirty per centum ad valorem.
461. Manufactures of leather, fur, gutta-percha, vuicanized India rubber, known as hard rubber, hnman hair, papier-mache, and Indurated fiber wares and other manufactures composed of wood or other pulp, or of which these substances or elther of them is the component material of chief vaiue, all of the above not specially provided for in this act, thirty-five per centum ad valorem. LOId law: Fur, articles of, thirty per centum: human hair, when manufactured, thirty-five per centum; gutta-
percha,manufactured, and all artleles of,thirty. tive per centum; papier-mache manufactures, artlcies and wares, thirty per centum. Halr, human, bracelets, braids, chalns, rings, curls, and ringlets, composed of hair, or of which hair is the component material of chlef value, thirty-five per centum ad valorem.
462. Manufactures of ivory. vegetable ivory, mother-of-pearl, and shell, or of which these substances or either of them is the component material of chief value, not speclally provided for in this act, forty per centum ad valorem. [Old law: Manufactures of Ivory and vegetable ivory, thirty per centum; shells, whole or parts of, manufactured, of every descrlptlon not speclally provided for, twenty. five per centum ad valorem.]
463. Masks, composed of paper or pulp, thirty-five per centum ad valorem. [New provision.]
464. Matting made of cocoa-flber or rattan, twelve cents per square yard; mats made of cocoa-ilber or rattan, elght cents per square foot. [Old law: F'oor matting and foor mats, exclusively of vegetable substances, twenty per centum.]
465. Paintings, in oll or water colorg, and statuary, not otherwise provided for in thls act, fifteen per centum ad valorem; but the term "statuary" as herein used shall be understood to include only snch statuary as is cut, carved, or otherwise wrought by hand from a solid block or mass of marble, stone or alabaster, or from metal, and as is the professional production of a statuary or sculptor only. [Old law: Thirty per centum.]
466. Penclls of wood filled with lead or other materlal, and pencils of lead, fifty cents per gross and thirty per centum ad valorem; slate penclis, four cents per gross. [Old law: Slate pencils, thirty per centum.]
467. Pencll-leads not in wood, ten per cen. tum ad valorem.

## PIPES AND SMOKERS' ARTICLES.

468. Plpes, plpe-bowls, of all materials, and all smokers' articles whatsoever, not specially provided for in this act, including clgarette. books, clgarette bookcovers, poushes for smoking or chewing tobacco, and cigarettepaper in all forms, seventy per centum ad Valorem; all common tobacco pipes of clay, fifteen cents per gross. Plpes, plpe bowls, and all smokers' articles whatsoever, not speclally enumerated or provided for in this act, seventy per centum ad valorem; all common plpes of clay, thlrty-five per centum ad valorem.
469. Plush, black, known commercially as hatters' plush, composed of 81ik, or of sllk and cotton, and used exclusively for making men's hats, ten per centum ad valorem. [Old law: Twenty-fve per centum.]
470. Umbrellas parasols, and sun-shades covered with silk or alpaca, fifty-five per centum ad valorem; if covered with other material, forty-five per centum nd valorem. [Old law: Hifty per centum and forty per centum.]
471. Umbsellas, parasols, and sunshades, sticks for, if plain, tialshed or unfinished, thirty-five per centum ad valorem; if carved, Ifty per centum ad valorem. [Old law: Thirty per centum.]
472. Waste, not speclally provided for $\ln$ this act, ten per centum ad valorem. [Oid law: Items specialiy provided. for under the old law, which will be classlfied under the new law according to the component. material of chlef value: Card-cases, pocket-books, shell. boxes, and all simllar articles, of whatever material composed, and by whatever name known not specially enumerated or provlded for in this act, thirty-five per centum ad valorem. Carriages, and parts of, not special-
ly enumerated or provided for in this act, thirty-five per centum ad vajorem. Coach and harness furniture of all kinds, saddlery, coach, and barness hardware, silver-plated, brass, brass-piated, or covered, common, tinned, burnished. or japanned, not specially enumerated or provided for in this act, thirty. five per centum ad valorem. Combs, of all kinds, thirty per centum ad valorem. Crayons of all kinds, twenty per centum ad valorem. Fans of ail kinds except common palm-leaf fans, of whatever material com posed. thirty-five per centum ad valorem. Finishing powder, twenty per centum ad valorem. Japanned ware of all klnds, not specially enumerated or provided for in this act, forty per centum ad valorem. Musical Instruments of all kinds, twenty-five per centum ad valorem. Philosophical apparatus and instruments, thirty-five per centum ad valorem. Pollshing powders of every description, by whatever name known, inciuding Frankfort black, and Berlin, Chinese, fig, and Wash blue, twenty per centum ad valorem. Scagllola, and composition tops for tables or for other artlcles of furniture, thirty-ifve per centum ad valorem. Teeth, manufactured, twenty per centum ad valorem.]

## The Free List.

(Figures in brackets show the rate of duty un. der the old law.)
SEC. 2. On and after the 81xth day of Octo ber, eighteen hundred and ninety, unless otherwlse specially provided for in this act, the following artlcles when imported shall be exempt from duty:

Actd used for medicinal, chemical, or manufacturlng purposes not speclally provided for in this sct.

Acontte.
Acorns, raw, dried or undried, but anground. Agstes, unmanufactured.
Albumen.
Allzarine, natnral or artificial. and dyes commercially known as Alizarine vellow, Alizarine orange, Aliararine green, Alizarine blue, Alizarine brown, Alizarine black.

A mber, unmannfactured, or crude.gum. [Old law: Amber beads and gum.]

Ambergris.
Anlilne salts. [Old law: Anlline salts, or black salts or hiack tares.]

Any animal Imported speclally for breeding purposes 8 hall be admitted free: Provided. That no such animal shall be admitted free unless pure bred of a recognlzed breed and duly reglstered in a book of record established for that breed: And provided further. That certificate of such record and of the pedigree of such animal shail be produced and submitted to the customs officer, duly authenticated by the proper custodian of such book of record, together with the affidavit of the owner, agent, or Importer that such auimal is the identical anlmal described in sald certificate of record and pedigree. The Secretary of the Treasury may prescribe such additional regulations as may be required for the strict enforcement of this provislon. [Oid law: Antmals specially Imported forbreeding purposes shall be admitted free upon proof thereof 3 atIsfactory to the Secretary of the Treasury, and under such regulations as he may prescribe. and teams of animals, including their barness and tackle and the vehicles or wagons actually owned by persons emigrating from foreign countries to the United States with their famllies, and in actual use for the purpose of such emigration, shill also be admitted free of duty, under such regulations as the Secretary of the Tressury may prescribe.]

Anlmals brought Into the United States tem.
for the purpose of exhibition or competition for prizea offered by an agricultural or racing assoclatlon; but a bond shall be given in accordance with regulations prescribedby the Secretary of the Treasury; also teams of anlmals, including their harness and tackle and the wagons or other vehleles actually owned by persons emigrating from foreign countries to the United States with their familles. and in actual use for the purpose of such emigration under such regulations as the Secretary of the Treasury may prescribe; and votld animals intended for exhibition in zoological collections for scientific andeducatlonal purposes, and not for sale or prafit.

Annatto, roucou, rocoa, or orleans, and all extracts of.
Antimony, ore, crude sulphide of.
Apatite.
Argal, or argol, or crude tartar.
Arrowroot, raw or unmanufactured.
Arsenic and sulphide of, or orpiment.
Arseniate of sniline.
Art educstional stops composed of glass and metai and valued at not more than six cents per gross. TNew provision.]
Articles in a crude state used In dyeing or tsnning not specially provided for in this act.

Articles the growth, produce, snd manufacture in the United States, when returned after having been exported, without having been sdvanced in value or improved in condition by any process of manufacture or other mesns; caska, barrels, carboys. bags, and other vessels of American manufacture exported fllled with Amerlcan products. or exported empty and returned filled with foreign products, including shooks when returned as barrels or boxes; also quicksilver flasks or bottles, of elther domestio or foreign manufacture, which shall have been actually exported from the United States; butproof of the Identity of such articles shall be made, under general regulations to be prescribed by the Secretary of the Treasury; and if any such articles are subject to internal tax at the time of exporta tion such tax shall be proved to have been paid before exportation and not refunded: Provided, That thls paragraph shall not apply to any artlcle upon which an allowance of drawback has been made, the re-importation of which is hereby prohibited except upon payment of duties equal to the drawbacks allowed; or to any artlcle manufactured in bonded warehouse and exported under any provialon of law: And provided further, That when manufactured tobacca which has been exported without payment of internal-revenuetax shall be re-lmported it shall be retained in the custody of the collector of customs untll internal-revenue stamps in payment of the legal duties shall be placed thereon. LOld law: Barrels of American mannfacture, exported flled with domestic petroleum, and returned empty, under such regulations as the Seeretary of the Treasury may preseribe, and without requiring the filing of a declaration at time of export of intent to return the same empty. Articles the growth, produce, and manufacture of the United States, when returned In the same condition as exported. Casks, barrels, carboyz, bags, and other vessels of American manufacture, exported flled with American produets, or exported empty and returned alled with foreign products, ineluding shooks when returned as barrels or boxes; but proof of the dientity of such articlesshall be made under the regulations to be prescribed by the Secretary of the Treasury; and if any such articles are subject to internal tax at the time of exportation,such tax shall be proved to have been pald before exportation and not refunded. ( $\alpha$. And provided further. That bags, other than of Amerlcan manufacture. in which graln aball have
been actually exported from the United States may be returned empty to the United States, free of duty, under regulations to be preaeribed by the Secretary of the Treasury. Sec. 7, act of Feb. 8. 1875). 1

Asbestoa, unmanufactured. LOld law: Articles imported for the use of the United States. provided that the price of the samedid not Inelude the duty.
Ashes, wood and lye of, and beet root ashes. Aaphaltum and bitumen, crude.
Asafoetida.
Balm of Gllead.
Barks, cinchona or other from which quinine may be extracted. LOld law: Barks, elnchona or other barks used in the manufacture of quintuc.
Baryta, carbonate of, or witherite.
Bauxite, or beauxite.
Beeswax. [Old law: Twenty per centum.]
Bells, broken, and bell metal, broken and fit only to be remanufactured.

Birds, stuffed, not suitable for milinery ornaments, and birds skins, prepared for preservatlin, but not,further advanced in manufucture.

Birda and land and water fowls.
Blamuth.
Bladders, includlng fish bladders or fish sounda, crude, and all integuments of snimals not apeciaily provided for in this act.

Blood, dried.
Bologna sausages.
Bolting cloths, especially for milling purposes, but not suitable for the manwacture of wearing apparel.

Bones, crude, or not burned, calcined, ground, steamed, or otherwise manufactured, and bone dust or animal carbon and bone ash, fit only for fertilizing purposes. LOld law: Bones, crude, not manufactured, burned, calcined, ground or steamed. Bone-dust and bone-ash for manufacture of phosphate and fertilizers.]

Books, engravings, phoingraphs, bound or unbound etchings, mapa and charts, which shall have been printed and bound or manufactured more than twenty years at the date of importation.

Books snd pamphlets printed exclusively in languages other than English; also booka and music in raiaed print, used excluslvely by the blind.
Books, engravings, photographs, etchings, bound or unbound, maps and charts imported by authority or for the use of the United Ststes or for the use of the Library of Congress. (Note -The following words are omitted from new law; "But the duty shall not have been included in the contract of price pald."I

Books, inaps, lithographic prints and charts speclally imported, not more than two copies in any one invoice, in good faith, for the ure of any soclety incorporated or established for educationat, philosophical, Ifterary, or religious purposea, or for the encouragement of the fine arts, or for the use or hy order of any college, academy, school, or seminary of learning in the United States, subjert to such regulations as the Secretary of the Treasury shall prescribe.
Books or librarles, or parta of librarles, and other househoid effects of persons or families from forelgn countries, if actually used abroad by them not leas than one year, and not intended for any other person or peraons, nor for sale.
Brazil psste.
Braida, plaits, laces,and símilar manufacturea composed of straw, chip-grass, paim-leaf, willow, osier, or rattan, sultable for making or ornamenting hats, bonnets, and hoods. [Old law: Twentyper centum.
Brazilian pebble, unwrought or unmsnufactured. [Old law: Brazilian pebbles for spectacles and pebbles for spectacles rough.]

Breceia, in blocks or slabs.

## Bromine.

Bullion, gold or silver.
Burgundy pitch.
Cabinets of old coins and medals and other collections of antiquities, but the term "antiquities" as used in thla act shall include only such articles as are suitable for souvenlrs or cabinet collectlons, and which shall have been produced atany period prior to the year geventeen hundred. LOld law: Cabinets of colns. medals, and all other collections of antlquities.]
Cadmium.
Calamine.
Camphor, crude.
Castor. or castoreum.
Catgut, whipgutor wormgut, unmanufactured, or not further manufactured than in atrings or cord. LOld law: Catgut atrings or gut cord for musicai instruments; strings: All strings of catgut or any other like material, other than strings for musical instruments, twenty-five per centum ad valorem.|

Cerium.
Chalk, unmanufactured. 1Old law contains cliffatone. $]$
Charcoal.
Chicory root, raw, drled or undried, but unground.
Civet, crude.
Clay-Common blue clay in casks suitable for the manufacture of crucibles. [New provision.] Coal, anthracite.
Coal stores of American veasela, but none shall be unloaded.
Coal tar, crude.
Cobalt and cobalt ore. [Old law: Cobalt, ore of; cobalt as metallic arsenic.]
Coccujus indicus.
Cochinesl.
Cocoa, or cacoa, crude and niber, leaves and shells of.
Coffee.
Coins, gold, sllver, and copper.
Coir and colr yarn.
Copper,old, taken from the bottom of American vessela compelled by marine disaster to repair in foretgn ports.
Coral, marine, uncut, and unmanufactured.
Cork wood or cork bark, unmanufactured.
Cotton and cotton-waste or.flocks.
Cryolite or kryolith.
Cudbear.
Curling-stones, or quoits, and curling-stone handles.
Curry and curry powder.
Cutch.
Cuttlefish bone.
Dandelion roota, raw, dried or undried, but unground.
Dlamonds and other prectous stones, rough or nncut, including gliziers and engravers diamonds not set, and diamond dust or bort, and jewels $t$, be used in the manufacture of watches.

Divi-divi.
Dragon's blood.
Drugs, auch as barks, beans, berríes, balsams, buds, bulbs and bulbous roots, excrescences, such as nut-galls, frults, flowers, dried fibers, and dried insects, grains, gums and gum-resin, herbs, leaves, lichens, mosses, nuts, roots and atems, spices, vegetables, seeds aromatlc and seeds of morbid growth, weeds, and woods used expressly for dyeing; any of the foregoing which are not edible and are in a crude atate, and not advanced in value or condlition by retining or grinding, or by other process of manufacture and not specially provided for in this act.
Eggs of birds, fish, and insects.
Emery ore.
Ergot.
Fans, common palm-lesf and palm-lear unmanufactured.

## Farina.

Fashion plates, engraved on steel, or copper, or on wood, colored or plain.
Feathersand downs for beds. [Old law: Bed feathers and downs.]
Feldspar.
Felt, adhesive, for sheathing vessels.
Fibrin, in all forms.
Fish, the product of American Asheries and freah or frozen flah (except salmon) caught in fresh watera by American vessels, or with nets or other devices owned by citizens of the United States. [Old law: Fish, fresh, for immediate consumption.]
Fish for bait.
Fiah sking. [Alao shark aking under old law.]
Fint, filntg and ground fint stones.
Floor matting manufactured from round or split straw, including what is commonly known as Chinese matting. LOld law: Floor matting and floor mats excluaively of vegetable substances, twenty per centum.]
Fossila.
Fruit planta, tropical and semi-tropical, for the purpose of propagation or cultivation.

## FRUITS AND NUTS.

Currants, Zante or other. [Old law: One cent per pound.]
Dates. [Old law: One cent per pound.]
Fruits, green, ripe or dried, not specialiy provided for in this act.
Tamarinds.
Cocoanuts.
Brazil nuts.
Cream nuta.
Palm nuta.
Palm nut kernelf.
Furs, undressed.
Fur skins of all kinds not dressed in any manner.
Gambier.
Glass, broken, and old glass, which cannot be cut for use, and tit only to be remanufactured.
Glass plates or disks, rough cut or unwrought, for use in the manufacture of optical instruments, spectacles and eyeglasses, and suitable only for such use: Provided however, That such diskg exceeding elght inches in diameter may be pollshed sufficientiy to enable the character of the glass to be determined. [Old law: Glass plates or disks, unwrought, for use in the manufacture of optlical instruments.]

## GRASSES AND FIBERS.

## Istle, or Tamplco fiber.

Jute. [Old law: Twenty per centum.]
Jute butts. [Old law: Five dollars per ton.] Mantla.
Slaal grass. [Old law: Fifteen dollars per ton. 1
Sunn: [Old law: Fifteen dollarg per ton.]
And all other textile grasses or fibrous vegetable subatancea, unmanufactured or undressed, not pecially provided for in this act. [Old law: Fifteen dollars per ton. Esparto or Spanish grass and other grasses, and pulp of, for the manufacture of paper.)
Gold-beaters' molda and gold-beaters' skins.
Grease and oils such as are commonly used In aoap-making, or in wire-drawing, or for stufflng or dressing leather, and which are fit only for such uses, not specially provided for in this act. [Old law: Grease for use as soap atock only, not apecially provided for; soap stocks free; grease, all not speclally enumerated or provided for, ten per centum.]
Guano, manures and all substances expressly used for manure.
Gunny bags and gunny cloths, old or refuse,
fit only for remanufacture.
Guts, aalted.
Gutta percha, crude.
Hair of horse, cattle,and other animals, cleaned or uncleaned, drawn or undrawn but unmanufactured, not specially provided for in this
act; and human halr, raw, uncleaned and not drawn. Hold law: Halr, horse or cattle, and hair of all klnds, cleaned or uncleaned, drawn or undrawn, but unmanufactured, not speclally enumerated or provided for in thls act; of hogs, curled for beds and mattresses, and not fit for bristles.]
Hides, raw or uncured, whether dry salted or plckled, Angors gostsklns, raw, without the wool, unmanufactured, asses' skins, raw or nnmanufacturcd, and skIns, except sheepskins with the wool on. [Old law: Also goat-sklna raw.]
Hide-cuttings, raw, with or without hair, and
all other glue stock.
Hide rope.
Hones and whetstones.
Hoofs, unmanufactured.
Hop roots for cultivation.
Horne and parts of, unmanufactured, including horn atrlpe and tips.
Ice.
India-rubber, crude and milk of, and old scrap or refuse India-rubber which has been worn out by use and 18 fit only for remanufacture.

Indigo. [Old law: Indigo and artificlal Indigo. 7

Iodine, crude.
Iресас.
Irldlum.
I vory and vegetable ivory, not sawed, cut, o1 otherveise manufactured. [Old law contained word unmanufactured. 1
Jalap.
Jet, unmanuractured.
Joss-gtlck, or Joss-light.
Junk, old.
Kelp.
Kfeserite.
Kyanlte, or cyanite, and kainite.
Lac dyc, crude, sced, button, stick and shell. Lac splrits.
Lactarlne.
Lava, unmanufactured.
Leeches.
Lemon juice, Itme julce, and sour-orange juice.
Licorice root, unground.
Lifeboat and life-saving apparatus specisily imported by socleties incorporated or entablished to encourage the saving of human llfe.
Lime, citrate of.
Lime, chloride of, or bleaching powder.
Ifithographle stones not engraved.
Litmas, prepared or not prepared.
Lodestones.
Madder and munjeet, or Indian madder, ground or prepsred, and all extracts of.
Magnesite, or native mineral carbonate of magnesia.
Magnesinm.
Magnets.
Manganese, oxide and ore of.
Manns.
Manuscripts.
Marrow, crude.
Marshmallows.
Mcdals of gold, silver or copper, such as trophies or prizes.

Meerschaum, crude or unmanufactured. [Old
law says raw instead of unmanufactured.]
Mineral waters, all not artlfcial.
Minerals, crude or not advanced in value or condition by refining or grinding or by other process of manufacture, not speclaily provlded for $\ln$ thls act.

Models of inventions and of other improvements in the arts, including patterns for mAchinery, but no article shall be decmed a modelor pattern whlch can be fitted for use otherwise. [Old law: Changed from Improvement to pattern.

Moss, sea weeds, and vegetable substances, crude or unmanufacturcd, not otherwlse speclally provided for In thla act. IOld law: Moss. sea-weeds, and all other vegetable substancea used forbeds and mattresses.]

Musk, crude, in natural pods.
Myrobolan.
Needles, hand-sewing and darning.
Newspapers and perfodicsls; but the term "periodicals" as herein usedshall be understood to embrace on/y unbound or paper-covered publications, containing current literature of the day and issued regularly at stated periods as weekt $u$, monthly, or quarterly.
Nux vomlca.
Oakum.
Ollcake.
Ulls-Almond, amber, crude and rectified ambergris, anise or antse seed, anlline, asplc or spike lavender, bergamot, cajeput, caraway, cassla, clnnamon, cedrat, chamomlle, cltronella or lemon grass, c!vet, fennel, jasmine or jasimine, juglandium, junlper, lavender, lemon, limes, mace, neroll or orange flower, nut oll or oll of nuts not otherwise specially provided for in thls act, orange oll, ollve oll for manufacturing ormechanical purposes, pnfitfor eating and not otherwlse provided for in this act, attar of roses, palm and cocoanut, rosemary or anthoss, sesame or sesamum seed or bene, thyme, origanum, red or white; valerisn, and also spermacetl, whale sand other tish olls of American tisheries, and all other articles the produce of such fisherles.
Olives, grcen or prepared.
Oplum, crude or unmanufactured, and not adulterated, containing nine per centnm and over of morphla.
Orange and lemon peel, not preserved, candled, or otherwlse prepared.
Orchll or orchil liquid.
Orchids, lily of the valley, azaleas, palms, and other plants used for forcing under glass for cut flowers or decorstive purposes.

Ores of gold, silver and nickel and nickel matte: Provided, That ores of nickel and nickel matte, containing more than two per centum of copper, shall pay a duty o* one-half of one cent per pound on the copper contained therein. IOld Law: All forms of nickel fifteen cents per pound.|
Osmium.
Palladlum.
Paper stock, crude; of every description, Including all grasses, fibers, rags (other than wool), waste, shavings, cllppings, old psper, rope ends, waste rope, waste bagging, old or refuse gunny bags orgunny cloth, and poplar or other woods, fit only to be converted into paper. [Old law: Leather, old scraps, enumerated. Sea-weed not specially provlded for. Paper-stock, crude, of every description, including all grnsses, fibers, rags of all kinds, otherthan wool, waste, shavings, cllpplngs, old paper, rope ends, waste rope, waste bagging, ganny bags, gunny cloth, old or refuse, to be used in making, and fit only to be converted into paper, and unflt for anyother manufacture, and cotton waste. whether for paper stock or other purposes. Rags of whatever materlal composed, and not speclally provided for in this act, ten per centum. [See fibers and grasses.]
Paraftine.
Parchment and vellum.
Pearl, mother of, not sawed, cut, polished, or othervise manufactured.
Peltrles and other usurl goods and effects of Indlans passing or repassing the boundary line of the United States, under such regulations as the Secretary of the Treasury may prescribe: Provided, That thls exemptlon shall not apply to goods in bales or other packages unusual among lndlans.

Pcrsonal and household effects not merchandise of citizens of the Unlted States dying in forclgn connirics.
Pewter and britannta metal, old, and tit only to be remanufactured.

Philosophical and scientific apparatus, instruments and preparations; statuary, casts of marble, bronze, alabaster or plaster of Paris; paintings, drawings and etchings, speclally imported in good faith for the use of any soclety or institutlon incorporated or estabilshed for rellgious, philosophical, educational, scientific, or ilterary purposes, or for encouragement of the fine arts and not intended for sale.
Phosphates, crude or native. [Old law contalns words: "For fertlllzing purposes."]
Plants, trees, shrubs, roots, seed cane and seeds, all of the foregoing imported by the Department of Agriculture or the United States Botanic Garden.
Plaster of Parls and sulphate of lime, unground.
Platina, in ingots, bars, sheets, and wire. [Old law: Platina unmanufactured.]
Platinum, unmanufactured, and vascs, retorts, and other apparatus, vessels and parts thercof composed of platinum for chemical uses.
Plumbago.
Polishing stones.
Potash, erude, carbonate of or "black salts." Caustlc potash or bydrate of, not including reflned, in sticks or rolls. Nitrate of potash or saltpeter, crude. Sulphate of potash, crude or refined. Chlorate of potash. Murlate of potash. [O1dlaw: Caustic, and so forth, twenty per centum; chlorate, three cents per pound; sulphate, twenty per centum; nitrate of, or saltpeter crude, one cent per pound.]

Professional books, implements, instruments, and tools of trade, occupation, or employment in the actual possession at the time of persons arriving in the United States; but this exemptlon shall not be construed to include machinery or other articles imported for use in any manufacturing establlshment, or for any other person or persons, or' for sale. [Old 1aw: Professlonal books only.]

Pulu.
Pumice.
Qullls, prerared or unprepared, but not made up into complete articles.
Quinla, sulphate Oi, and all alkaloids or salts of cinchona bark. [Old law: Qulnia, sulphate of, salts of and cinchonidia.]

Rags not otherwise spectally provided for in this act. [Old law; Rags of all kinds other than wool.]

Regalia and gems, statues, statuary, and specimens of sculpture where specially importcd in good faith for the use of any soclety incorporated or establlshed solely for educational, philosophlcal, literary or religious purposes, or for the encouragement of fine arta, or for the use or by order of any college, academy, school, seminary of learning, or public library in the United States; but the term "regalia" as herein used shall be held to embrace only such insignia of rank or office or emblems, as may be worn upon the person or borne in the hand during public exercises of the society or institution, and shall not include articles of furniture or fixtures, or of regular wearing apparel, not personal property of individuals.
Rennets, raw or prepared.
Saffron and safflower and extract of, and saffron cake.
Sago, crude, and sago fiour.
Salacine.
Sauerkraut.
Sausage $8 k \ln 8$.
Seeds, anise, canary, caraway, cardamon, coriander, cotton, cummin, fennel, fenugreek, hemp, hoarhound, mustard, rape, St. John'a bread or bene, sugar beet, mangel wurzel, sorghum or sugar cane for seed, and all Hower and grass seeds; bulbs and bulbous roots, not edible; all the foregolng not specially provided for in this act. [Old law: Bulbs and bulbous roots, not mediclnal, not otherwlse provided for, twenty per centum.]

Selep or saloup.
Shells of all klnds, not cut, ground, or otherwlae manufactured. [Old law: Shells of every description, not manufactured; tortolse and other shells, unmanufactured, free.]
Shotgun-barrels, forged, rough bored. [Old law: Ten per centum.

Shrimps and other shell fish.
Slik, raw or as reeled from the cocoon, but not doubled,twisted, or advanced in manufacture in anyway.

Sllk cocoons and silk-waste.
Silkworms' eggs.
Skeletons and other preparations of anatomy. Snalle.
Soda, nitrate or cubic nitrate and chlorate of. Sodium.
Sparterre, suitable for making or ornamentlng hats.
Specimens of natural history, botany, and mineralogy, when imported for cabinets or as objects of science, and not for sale. [Old law extended to objects of taste.]

## SPICES.

Cassia, cassia vera and cassia buds, unground. CInnamon and chips of, unground.
Cloves and clove-stems, unground.
Ginger root, unground and not preserved or candied.
Mace.
Nutmegs.
Pepper, black or white, unground.
Pimento, unground.
Spunk.
Spurs and stilts used in the manufacture of earthen, porcelain, and stoneware. [Old law was crockery instcad of porcelain.]
Stone and sand. Burrstone in blocks, rough or manufaetured and not bound up into millstones; cliff stone, unmanufactured; pumice stone, rotten stone, and sand, crude or manufactured.
Storax, or styrax.
Strontia, oxide of, and protoxide of strontian, and strontianite, or mineral carbonite of strontla.

Sugars, all not above No. 16 Dutch standard in color, all tank bottoms, all sugar drainings and sugar sweepings; sirups of cane juice, melada, concentrated melada and concrete and concentrated molasses and molasses. [Old law: All sugars not above No. I3 Dutch standard in color shall pay duty on thelr polarlscopic test as follows, viz: All sugars not above No. 13 Dintch standard in color, all tank bottoms, sirups of cane-julce or of bcet-juice, melada, concentrated melada, concrete and concentrated molasses, testlng by the polariscope not above seventy-five degrees, shall pay a duty of one and forty-hundredths cents per pound, and for every additlonal degree or fractlon of a degree shown by the polariscopic test, they shall pay four-hnndredths of a cent per pound additional: (a. Provided, That concentrated melada, or concrete, shall hereafter be classed as sugar * * and melada shall be known and defined as an artlcle made in the process of sugar-making being the canejulce bolled down to the sugar polnt and containlng all the sugar and molasses resulting from the bolling process and without any process of purging or clarifcation, and any and all producte of the sugar-cane imported in bage, mats, baskets, or other than thght packages shall be considered sugar and dutlable as such. And provided further, That of the drawback on retined sugars exported allowed by section three thousand and nincteen of the Revised Statutes of the United States, only one per centum of the amount so allowed shall be retained by the United States. Act of March 3, 18\%5, sec. 3.) Sugir, thlrteen to sixteen Dutch standard. two and seventy-five one-hundredths cents per pound. Old law:

Molasses testing not above fifty-slx degrees by the polarlscope, shall pay a duty of four cents per gallon; molasses testing above ifty-six degrees, shall pay a duty of elght cents per gallon.]
Sulphnr, lac or precipitated, and sulphur of brimstone, crude, in buik, sulphur ore, as pyritcs, or sulphuret of Iron in its natural state, contalning in excess of twenty-five per contum of sulphur (except on the copper contalned therein) and sulphur not otherwise provided for. fOld law: Sulphur, or brlmstone, not especially enumerated or provided for in thls act; sulphur, Iac or precipltated, free.]
Sulphuric acid which at the temperature of 60 degrees Fahrenhelt does not excced the spectic gravity of onc and three hundred and elghty thousandths, for use in manufacturing superphosphate of lime or artificlal manures of any kind or for any agricultural purposes. [Old law: Free under general provision for actd.]

Sweepings of silver and gold.
Taploca, cassava or cassady.
Tar and pltch of wood and pitch of coal tar. [OId law: Wood tar, ten per centum; coal tar, crude, ten per centum ad valorem.]

Tea and tea plunts.
Tecth, natural or unmanufactured.
Terra albs. [Word aiumlnous omltted.]
Terra japonica.
Thn ore, casslterite or black oxide of tin, and tin In bars, blocks, plgs or grain or granulated, until July the first, 1893, and thereafter as otherwise provided for ln thla act.

Tlnsel wire, lame, or lahn.
Tobacco stems. LOld law: Fifteen cents per pound.]
Tonquin, tonqua or tonka beans.
Tripoli.
'rurmeric.
Turpentlne, Venice.
Turpentine, spirits of. [OId law: Twenty cents per gallon.]
Turtles.
Types, old, and fit ouly to be remanufactured. Uranlum, exide and salts of.
Vaccine virus.
Valonia.
Verdigris, or subacetate of copper.
Wafcrs, unmedicated.
Wax, vegetable or mineral.
Wearlng apparel and other personal effects (not merchandlse) of persons arriving in the United States, but this exemption shall not be held to lnciude articies not actually in use and necessary and approprlate for the use of such persons for the purposes of thelr journey and present comfort and convenlence, or which are intended for any other person or persona, or for sale: Provided, however, That all such wearing apparel and other personal effects as may have been once imported into the Unlted States and subjected to the payment of duty, and whlch may have been actually used and taken or exported to forelgn countries by the persons returning therewith to the United States, shall, if not advanced in value or improved in condition by any means since thelr exportation from the Unlted States, be entitled to exemption from duty, upen thelr identity .being established, under such rules and regulations as may be prescribed by the Secretary of the Treasury. [Old law: Wearlng apparel, in actual use, and other personal effects (not merchandise), professional books, implements, instruments, and tools of trade, occupation, or cmployment of persons arriving in the Unlted States. But this exceptlon shall not be construed to include machinery or other articles imported for use in anymanufacturlngestablishment, or for sale.]

Whalebone, unmanufactnred.
Wood-Logs and round unmanufactured timber, not specially ennmerated or provlded for In thls act.

Firewood, handle bolts, heading bolts, stave bolts, shingle bolts, hop poles, fence posts, railroad tles, ship timber, and ship planking, not speclally provlded for in this act.

Woods-Namely, cedar, ilgnumvita, lancewood, chony, box, granadilla, mahogany, rosewood, satlnwood and all forms of cablnet woods, in the log, rough or hewn; bamboo and rattan, unmanufactured; briar root or briar wood, and simllar wood unmanufactured, or not further manufactured than cut into blocks sultable for the articles into which they are Intended to be converted; bamboo, reeds, and sticks of partridge, hairwood, pimento, orangc, myrtle, and other woods not otherwise specially provided for In this act, In the rough, or not further manufactured than cut into lengths sultable for sticks for umbrellss, parasols, sun-shades, whlps or walklng-canes; and Indla malacca joints not further manufactured than cut into sultable leng ths for the manufactures into whlch they are intended to be converted.

Works of art, the production of American artlsts residing temporarly abroad, or other works of art, including pletorlal paintliggs on glass, Imported expressly for presentation to a national instlution or to any state or municipal corporation or incorporated religlous soclety, college, or other public Institution, except stalned or painted window-glass or stalned or palnted glass windows; but such exception shail be subject to such regulatlons as the Secretary of the 'Treasury may prescribe. [Old law: Works of art, painting, statuary, fountalns, and other workg of art, the productlon of American artlsts. But the fact of such productlon must be verified by the certificate of a consul or minister of the United States indorsed upon the written declaration of the artist; palntlngs, statuary, fountalns. and other works of art, imported expressly for presentation to natlonal instltutlons, or to any, state, or to any munlcipal corporgtion or rellgtous corporation or soclety.]

Works of art, drawlings, engravings, photographic pictures and philosophlcal and scientific apparatus brought by professional artists, lecturers, or scientists arriving from abroad for use by them temporarily for exhibltion and in lllustration, promotion, and encouragement of art, science. or lndustry in the United States, and not for sale, and photographic pictures, palntlngs, and statuary, linported for exhlbition by any assoclation established In good falth and duly authorized under the laws of the Unilted States, or of any state, expressly and solely for the promotlon and encouragement of science, art or industry, and notintended for sale, shall be admltted free of duty, under such regulations as the Secretary of the Treasury shall prescribe;but bonds shall be given for the payment to the United States of such duties as may be imposed by law upon any and all of such artleles as shail not be exported within six months after auch Importation: Provided, That the Secretary of the Treasury may, in his discretion, extend such period for a further term of six months In cases where applications therefor shali be made.

Works of art, collections in illustration of the progress of the arts, sclence, or manufactures, photographs, works in terra cotta, parian, pottery, or porcelain and artistic copies of antiquitles in metal or other material, hereafter imported ingood falth for permanentexhibltion at a fixed place by any soclety or fnstitutlon established for the encouragement of the arts or of sclence, and all like artlcles imported ln good falth by any soclety or association for the purpose of erecting a pubilc monument, and not intended for sale, nor for any other purpose than hereln expressed; but bonds shall be given under such rules and regulations as the Secretary of the Treasury may prescribe,
for the payment of lawful duties whtch may accrue should any of the articles sforesatd be sold, trangferred, or used contrary to this provislon, and such articles shall be subject, at any time, to examination and inspection by the proper officers of the customs: Prootded, That the privileges of thls and the preceding section shall not be allowed to assoctations or corvorations engaged in or connected with buslness of a private or commercial character. Yams.
Zaffer.
sec. 3. That with a view to gecure reciprocal trade with countries producing the following articles, and for this purpose, on and after the first day of January, elghteen hundred and ninety-two, Whenever and 80 often as the President ghsll be satigied that the government of any country producing and exporting sugars, molaases, coffees, teas, and hides, raw and uncured, or any of such articles, imposes duties or other exactions upon the agricultural or other products of the Unlted States, which in view of the free introduction of auch sugar, molasses, coffee, tea, and hides into the United States he may deem to be rectprocally unequal snd unreasonable, he shall have the power and it shall be hls duty to suspend, by proclamation to that effect, the provisions of this sct relating to the free introduction of such eugar, molasses, coffee, tea, snd hides, the production of auch country, for such time as he shali deem just, and in such case and during such auspenstion dutles shali be levied, collected, snd pald upon sugar, molasses, coffee, tea, and hldes, the product of or exported from such designsted country, ss follows-namely:
All sugars not above number thirteen Dutch standard in color shall psy duty on their polariaconte tests as follows, namely:
All sugars not above number thirteen Dutch standard In color, all tank bottome, sirups of cane juice or of beet julce, melada, concentrated melada, concrete and concentrated molasses, testing by the polariscope not above seventyfive degrees, geven-tenths of one cent per pound, and for every additional degree or fractton of a degree shown by the polariscopic test, two-hundredths of one cent per pound addi: tlonal.
All augars above number thirteen Dutch gtandard in color shall be classiffed by the Dutch standard of color and pay duty as fol-lows-namely: All sugar above number thirteen and not sbove number sixteen Dutch standard of color, one and three-eighth cents per pound.
All sugar above number sixteen and not above number twenty Dutch atandard of color, one and five-elghths cents per pound.
All sugar above number twenty Dutch standard of color, two cents per pound.
Molasses testing above fifty-six degrees,four cents per galion.
Sugar drainings and augar sweepings shall be subject to duty elther aa molasses or sugar. as the case may be, according to polariscople test.
On coffee, three cents per pound.
On tea, ten cents per pound.
Hides, raw or uncured. Whether dry, salted or plckiled, Angora goat-8kins, raw, without the wool, unmanufactured, asses' sking, raw or unmanufactured, and 8kins, except \&heep8kins. With the wool on, one and one-half cents per pound. [Section 3 is new matter.]
Sec.4. That there shall be levied, collected and paid on the importation of all raw or unmanufactured artlcles. not enumerated or provided for 1 n thls act, a duty of ten per centum ad valorem; and on all articles manufactured, in whole or in part, not provided forln this act, a duty of twenty per centum ad yalorem. lold law: Ammonia, aqua or water of, twenty per centum. Ammonia, anhydrous, liquefled by
pressure,twenty per centnm. Coal-tar, products of. such as naptha, benzine, benzole, dead oll and pltch, twenty per centum ad valorem. All non-dutlable crude minerals, but whleh have been advanced in value or condition by refining orgrindlagor by other process of manufacture, not specially ennmerated or provided for in this act, ten per centum. Gandles and tapers of all kinds, twenty per centum.
Sec. 5. That each and every imported article, not enumerated in this act, which is simliar, elther in material, quallity, texture, or the nse to which it may be appiled, to any article enumerated in this act as chargeable with duty shall pay the same rate of duty which is levied on the enumerated artlele which it most resembles ln any of the partlculars before mentloned; and if any non-enumerated article equally resembles two or more enumerated arttcles on which different rates of duty are chargeable there shall be levied on such non-enumerated article the same rate of duty as 18 chargeable on the artlcle which it resembles paying the highest rate of duty; and on articles not enumerated, manufactured of two or more materiali, the duty shall be assessed at the highest rate at whlch the same would be chargeable if composed wholly of the component material thereof of chief Value; and the words "component material of chlef value," wherever used In this act, shali be held to mean that component material Which shall exceed in vslue any other single component materiai of the aricle; and the Value of each component materiai shall be determined by the ancertalned value of such material in its condition as found in the article. If two or more rates of duty shall be applicable to any imported artlcle it shall pay duty at the highest of such rates. [Old law: Sec. 2,493. There shall be tevled, collected, and pald on each and every non-enumerated srticle which bears a simlitude, elther in materlal, quality, text ure, or the use to which it may bs applied, to any article enumerated in this title as chargeable with duty, the same rate of dnty which 18 levied and charged on the enumerated article which it most resem-
bles in any of the particulars hefore mentloned; and if any non-enumerated artlcle equally resembles two or more enumerated articles on which different rates are chargeable, there shall be levted, collccted, and pald on such non-enumerated article the same rate of duty ss is chargeable upon the article Which it resembies paying the hlghest duty; and on all articles manufactured from two or more materials the duty shall be assessed at the bighest rates at wh.e the component mas. terial of chlef value may be chargeable. If two or more rates of duty should be applicable to any imported article, It shall be classifled for duty under the higheat of such rates. Provided, That non-enumerated artlcles slmilar in matertal and quality and texture, and the use to which they may be applied, to arti-
cles on the free 11 st , and in the manufacture cles on the free ilst, and in the manufacture of whtch no dutiable materials are used, shall be free.]
sec. 6. That on and after the first day of March, eighteen hundred and ninety-one, all articles of forelgn manufacture, such as are usually or ordinarily marked, stamped, branded, or labeled, and all packages containing such or other mported arttclea, shall, respectively, be plainly marked, stamped, branded, or labeled in legible English words. so as to Indicate the country of thetr origin; and unless so marked, stamped, branded, or labeled they shall not be admitted to entry. [Section 6 Is new matter.]
sec. 7. That on and after March first. elghteen hundred and ninety-one, no article of imported merchandise which shall copy or simulate ts. nawe or trade-mark of any
domestic manufacture or manufacturer shall be admitted to entry at any custom house of the United States. And in order to aid the officers of the customs in enforcing this prohibition any domestic masnufacturer who has adopted trade-marks may require his name and residence and a description of his trademarks to be recorded in books which shall be kept for that purpose in the Department of the Treasury under such regulations 88 the Secretary of the Treasury shall prescribe, and may furnish to the Department fac-similes of such trade-marks; and thereupon the Secretary of the Treasury ahali cause one or more coples of the same to be transmitted to each collector or other proper officer of the customs. IOld law: gec. 2,496. No watches, watch-cases, watch-movements, or parts of watch-movements, or any other artleles of forelgn manufacture, which shali copy or simuiate the name or trade-mark of any domestic manufacture (manufacturer), shall be admitted to entry at the custom house of the United States, unless such domestio mannfacturer is the importer of thesame. And in order to ald the officers of the customs in enforcing this prohibition any domestic manufacturer who has sdopted trade-marks may require his name and residence and a description of his trademarks to be recorded in books which shall be kept for that purpose in the Department of the Treasury, under such regulations as the Secretary of the Treasury shall prescribe, and may furnish to the Department fac similes of such trade-marks; and thereupon the Secretary of the Treasury shail cause one or more copies of the same to be transmitted to each collector or other proper offlcer of the customis.]

Sec. 8. That all lumber, timber, hemp, manila. wire rope and iron and steei rods, bars, spikes, nails, plates, tees, angles, beams and bolts and copper and composition metal which may be necessary for the construction and equipment of vessels built in the United Rtates for foreion account and ownership or for the purpose of being employed in the forelgn trade, including the trade between the Atlantic and Pacitic ports of the United States, after the passage of this act, may be imported in bond, under auch reguiationa as the secretary of the Treasury may prescribe; and upon proof that such materials have been used for such purpose no duties shali be paid thereon. But vossels recelving the beneft of this section shali not be allowed to engage in the coastwle trade of the United States more than two montns in any one year, except upon the payment to the United Statea of the duties on which a rebate is herein allowed: Provided, That vessels built in the United States for foreion account and ownership shall not be allowed to engage in the coastwise trade of the United States.
sec. 9 . That all artlcles of foreign production needed for the repatr of Amertcan vesseta engaged in forelgn trade, including the trade between the Allantic and Pacific ports of the United States, may be withdrawn from bonded warchouses free of duty, under such regulations as the Secretary of the Treasury may prescribe.

8 ec. 10. That all medicines, preparations, compositions, perfumery, cosmetics, cordials and other liquors manufactured wholly or in part of domestic 8 pirits, intended for exportstion, ss provided by law, in order to be manufactured and sold or removed, without being charged with duty and without having a stamp sffixed thereto, shall, under such regu1stions as the Secretary of the Treasury may prescribe, be made and manufsctured in warehouses similarly constructed to those known and designated in Treasury regulations as bonded warehouses, class two: Provided,

That such manufacturer shall first give satisfactory bonds to the collector of internsi revenue for the faithful observance of all the provisions of law and the regulations as aforegaid, in smount notless than half of that required by the regulations of the Secietary of the Treasury from persons allowed bended warehouses. Such goods. when msnufactured in such warehouses, may be removed for exportstion uncier the direction of the proper officer having charge thereof, who shall be designated by the Secretary of the Treasury, Without being charged with duty, and without having a stamp affixed thereto. Any maurfacturer of the articles aforessid, or any of them, hsving such bonded warehouse as aforesald, shali be at liberty, under such regulations as the Secretary of the Treasury may prescribe, to convey thereln any materials to be used in such manufacture which are allowed by the provisions of law to be exported free from tax or duty, as well as the necessary materiais, implements, psckages, vessels, brands, and labels for the preparation, putting up, and export of the said mannfactured srticles; and every article so used ahall be exempt from the payment of stamp and excise duty by such manufacturer. Articies and materials so to be used may be transferred from any bonded warehouse in which the same may be, under such regulation as the Secretary of the Treasury may prescribe, into any bonded warehouse in which such manufacture may be conducted, and may be used in auch manufacture. and when so used shail be exempt from atamp and excise duty; and the receipt of the officer in charge as aforesaid ahall be recelved as a voucher for the manufacture of such articies. Any materials imported into the United States may, under such rules as the Secretary of the Treasury may prescribe, and under the direction of the proper officer, be removed in original packages from on shipboard, or from the bonded warehouse in which the same may be, into the bonded warehouse in which such manufacture may be carrled on, for the purpose of being used in 8uch manufacture, without payment of duties thereon, and may there be used in such manufacture No article so removed, nor any article manufactured in said bonded warehouse, shall be taken therefrom except for exportation, under the direction of the proper officer having charge thereof as a foresaid, whose certiticate, describing the articles by their mark or otherwise, the quantity, the date of importation, and name of vessel, with such additional particulars as may from time to time be required, shall be received by the collector of customs in cancellation of the bond or return of the amount of foreign import duties. Ail labor performed and services rendered under these regulations shall be under the supervision of an of flcer of the customs, and at the expense of the manufacturer. [Some change in text.]
Sec. 11. All persons are prohibited from importing Into the United Statea from any foreigu country any obscene book, pamphiet, paper, writing, advertisement, circuiar, print, picture, drawing or other representation, figure or image on or of paper or other material, or any cast, instrument or other article of an immoral nature, or any drug or medicine, or any article whatever, for the prevention of conception, or for causing unlawfui abortion. No such articies, whether imported aeparately or contained in packages with other goods entitied to entry, shall be admitted to entry; and all such articles shall be proceeded against, seized and forfelted by due course of law. Alt such prohibited articles and the package in whlch they are contained in the course of importation shali be detained by the officer of customs, and proceedings taken against the
same as prescribed in the following section, uniess it appears to the satisfaction of the collector of customs that the obscene articles contained in the package were inclosed therein without the knowiedge or consent of the importer, owner, agent or consignee: Provided, That the drugs herelnbefore mentioned, when imported in bulk and not put up for any of the purposes hereinbefore specified are excepted from the operation of this section. [Note-Changes text of sections $2,491$. 2,492, 2.493, Revised Statutes.]

Sec. 12. That whoever, being an offlcer, agent or employe of the government of the United States, shall knowingiy aid or abet any person engaged in any violation of any of the provisions of law prohibiting importing, advertising, dealing in, exhibiting or sending or recelving by mail obscene or indecent publications or representations, or means for preventing conception or procuring abortion, or other articles of indecent or immoral use or tendency, shali be deemed guilty of a misdemeanor, and shall for every offense be punIshable by a fine of not more than five thousand doliser, or by imprisonment at hard labor for not more than ten years, or both.

Sec. 13. That any judge of any district or circuit court of the United States, within the proper district, before whom complaint in writing of any violation of the two preceding sections is made, to the satisfaction of such judge, and fonnded on know ledge or bellef, and if upon belief, setting forth the grounds of such bellef, and supported by osth or affirmation of the complainant, may issue, conformably to the constitution, a warrant directed to the marshai or any deputy marshal, in the proper district, directing him to search for, seize and take possession of any such articte or thing mentioned in the two preceding sections, and to make due and immediate return thereof to the end that the same may be condemned and destroyed by proceedings, which shail be conducted in the same manner as other proceedings in the case of municipal seizure, and with the same right of appeai or writ of error.
Sec. 14. That machinery for repair may be imported into the United States without payment of duty, under bond. to be given in double the appraised value thereof, to be withdrawn and exported after sald machinery shall have been repaired; and the Secretary of the Treasury is authorized and directed to prescribe such ruies and reguiations as may be necessary to protect the revenue against fraud, and secure the identity and character of all such importations when again withdrawn and exported, restricting and limiting the export and withdrawal to the same port of entry where imported, and also limiting all bonds to a period of time of not more than six months from the date of the importation.

Sec. 15. That the produce of the forests of the state of Maine upon the St. John river and its tributaries, owned by Americsn citizens, and sawed or hewed in the Province of New Brunswick by American citizens, the same being unmanufactured in whole or in part, which is now admitted into the ports of the United States free of duty, shail continue to be so admitted under such regulations as the Secretary of the Treasury shali, from time to time, prescribe.
Sec. 16. That the produce of the forests of the state of Malne upon the St. Croix river and its tributaries owned by American citizens, and sawed in the Province of New Brunswick by American citizens, the same being unmanufactured in whole or in part. shall be admitted into the ports of the United States free of duty, under such regulations as the Secretary of the Treasury shall,from time to time, prescribe.

Sec. 17. That a discriminating duty of ten per centum ad valorem, in addition to the duties imposed by law, shali be levied. collected and paid on allgoods, wares or merchandise which shail be imported in vesseis not of the United States; but this discrimlnating duty shall not apply to goods, wares and merchandise which shall be imported in vessels not of the United States, entitled, by treaty or any act of congress, to be entered in the ports of the United States on payment of the same duties as shall then be pald on goods, wares and merchandise imported in vessels of the United States.
Sec. 18. That no goods, wares or merchandise, unless in cases provided for by treaty, shall be imported into the United States from any forelgn port or place, except in vessels of the United States, or in such foreign vessels as truly and wholiy belong to the citizens or subjects of that country of which the goods are the growth, production or manufacture, or from which such goods. wares or merchandise can only be, or most usually are,first shipped for transportation. All goods, wares or merchandise imported contrary to this section, and the vessel wherein the same shall be imported, together with her cargo, tackle, apparel and furniture, shall be forfeited to the United States; and sach goods, wares or merchandise, ship or vessel and cargo shail be liable to be seized, prosecuted and condemned, In llke manner, and under the same regulations, restrictions and provisions as have been heretofore estabilshed for the recovery, collection, distribution and remission of forfeltures to the United States by the several revenue laws.

Sec. 19. That the preceding section shall not apply to vessels or goeds, wares or merchandise imported in vesseis of a foreign nation which does not maintain a simitar regulation against vessels of the United States.

Sec. 20. That the importation of neat cattle and the hides of neat cattle from any foreign country into the United States is prohibited: Provided, That the operation of this section shall be suspended as to any forelgn country or countries, or any parts of such country or countries, whenever the secretary of the Treasury shall officially determine, and give public notice thereof that such importation wili not tend to the introduction or spread of contagious or infectious diseases among the cattie of the United States; and the Secretary of the Treasury is hereby authorized and empowered, and it shall be his duty, to make all necessary orders and regulations to carry this section into effect, or to suspend the same as therein provided, and to send coples thereof to the proper officers in the United States, and to such offcers or agents of the United States in foreign countries as he shail judge necessary.
21. That any person convicted of a willful violation of any of the provisions of the preceding section shall be fined not exceeding five hundred dollars or imprisoned not exceeding one year, or both, in the discretion of the court

Sec. 22. That upon the relmportation of articies once exported of the growth, product or manufacture of the United States, upon which no internal tax has been assessed, or pald, or upon which such tax has been paid and refunded by ailowance or drawback, there shall be levied, collected and paid a duty equal to the tax imposed by the internal-revenue laws upon such articles, except articles manufactured in bonded warehouses and exported pursuant to law, which shall be subject to the same rate of duty as if originally imported.

Scc. 23. That whenever any vessel iaden with merchandise in whele or in part subject to duty has been sunk in any river, harbor, bay or water subject to the jurisdiction of
the United States, and wltbin tts Itmits, for the period of two years, and is abandoned by the owner thereof, any person who may raise such vessel shall be permitted to bring any merchandise recovered therefrom into the port nearest to the place where such vessei was so ralsed, free from the payment of any duty thereupon, and without belng obliged to enter the same at the custom house; but under such regulatlons as the Secretary of the Treasury may prescribe.

Sec. 24. That the works of manufacturers engaged in smelting or refining metals in the Unlted States may be designated as bonded wsrehouses under such regulations as the Secretary of the Treasury may prescribe: Provided, That such manufacturers shall first glve satlsfactory bonds to the Secretary of the Treasury. Metais in any crude form requirlng smelting or retining to make them readily avaliable in the arts, imported into the United States to be smelted or refined and intended to be exported in a refined but unmanufactured state, shali, under such rules as the Secretary of the Treasury may prescribe and under the direction of the proper officer, beremoved in original packsges or in bulk from the vessei or other vehicie on whichit has beon imported, or from the bonded warehouse in which the same may be, into the bonded warehouse in whlch such smeltling and refining may be cerried on, for the purpose of being smelted and reflned without payment of duties thereon, and may there be smelted and refined together with other metals of home or forefgn production: Provided, That esch days quantlty of refined metal equal to the amount of imported metaif refined that day shall be set sslde, and such metal so set aslde shall not be taken from sald works except for exportation, under the direction of the proper officer having charge thereof as aforesaid, whose certificate, describlng the artleles by thelr marks or otherwise, the quantity, the date of importation snd the name of vessel or other veblcle by which it was imported, with such addltional particulars as may from time to time be re-
quired, shall be received by the collector of customs as sufflclent evidence of the exportstion of the metai, or it may be removed, under such regulations as the Secretary of the Treasury may prescrlbe, to any other bonded Warehouse, or upon entry for, snd payment of duties, for domestic consumption. All iabor performed and servlces rendered under these regulatlons shali be under the supervision of an officer of the customs, to be appointed by the Secretary of the Treasury, and at the expense of the manufacturer. (Note-New provision.

Sec. 25. Tbat where lmported materlals on which dutles have been paid, are nsed in the manufacture of articles manufsctured or produced in the United States, there shall be allowed on the exportation of such artlcies a drawback equal in amount to the dutles paid on the materials used, less one per centum of such dutles: Provided, That when the articles exported sre made in part from domestic materials, the imported materials, or the parts of the articles made from such materisls sbail so appear in the completed artlcies that the quantity or measure thereof may be ascertalned And provided further, That the drawback on any article allowed under existIng law shali be continued at the rate herein proFlded. That the imported materials used in the manufacture or production of artfeles entitled to drawback of customs dutles when exported shali in alt cases where drawback of duties pald on such materials is claimed, be identified, the quantity of such materiats used and the amount of duties pald thereon shall be ascertalned, the facts of the manufacture or prodnction of such articles in the United States and their exportation therefrom shail be determined, and the drawback due thereon shall be paid to the manufacturer, producer or exporter, to the agent of either or to the person to whom such manufacturer,producer, exporter or ggent shsil in writlng order such drawback paid, under such regulations as the Secretary of the Treasury shali prescribe. [This is an enlargement of the provisions of sections 3,019 snd 3,020 Revised Statutes.]

## A DECADE OF WHEAT EXPORTS. By the Department of Agriculture.

The fluctuations of exports of wheat are abrupt and wide and the causes of change are clesr. The largest exportation, not only in the period but in the history of the trade, was in 1880-81, amountling to $186,321,514$ bushels (wheat and fiour), or three-elghths of one of the largest crops. In $1888-89$ the exportationthe smallest of the decade-was only $88,600,7+3$ busbels. The second year of the ten wltnessed a drop of $64,000,000$ bushels, while a
rise of $26,000,000$ occurred the next year. Then a fall of $36,000,000$ is noted, a rise of $21,000,000$, another drop of $38,000,000$, and a jump of $59,000,000$, theseventh year of the serles ranking in volumenext to the first. In the following year the decline wss $34,000,000$ and in the next $31,000,000$ more, the only instance of two successive seasons of decline.

The following table Indicates the course of these changes:

| YEAR. | Pacitic Ports. |  | Athantic Ports. |  | Total Wheat, bu. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat, bu. | Flour, brls. | Wheat, bu. | Flour, brls. |  |
| 1880-81. | 24,703,774 | 976,766 | 125,861,703 | 6,969,020 | 186,321,514 |
| 1881-82.. | 43,004,486 | 1,373,088 | 52,267,316 | 4,542,588 | 121,892,389 |
| 1882-83. | 27,713,319 | 1,443,867 | $78,772,509$ | 7,761,797 | 147,811,316 |
| 1883-84. | 22,766,198 | 1,621.753 | 47,592,814 | 7,530,507 | 111,534.182 |
| 1884-85. | 32,397,047 | 1,532,151 | 52,256,667 | 9,115,934 | 132,570,367 |
| 1885-86. | 26,074,462 | 1,396,435 | 31,684.747 | 6,782,806 | 94,565,794 |
| $188 t-87$. | 24,857,309 | 1,402,705 | 77,114,640 | 10,115,744 | 153,804,970 |
| 1887-88. | 20,739,672 | 1,237,508 | 45,049,589 | 10,69\%,06f | 119,625,344 |
| 1888-89. | $29,468,720$ | 1,411,900 | 16,94, ,40. | 7,902,903 | 88,600,743 |
| 1889-90. | 27,4564,908 | 1,605,073 | 26,930,859 | 10,626,638 | 108,430,467 |
| Total | 279,181,895 | 14,031,256 | $554,376,253$ | $82,104,063$ | 1,266, 157,086 |

The aggregate of production, as estlmstcd for these ten years, is $4,496,953,583$ bushels. It is $450,000,000$ Du. per annum, discardlng fractlons. Of this nearly $127,000,000$ constitute the
annual exports. The average exportation has therefore been 28.2 per cent, thongh in the first year of the decade, 1880-81, the exports were 37.4 per cent of the product. These ex-
ports will continue to decline in proportion and even in volume as population increases and grain production is extended in competing countries which are not developing so rapidly in general industry.

Now, the reader may ask, is this fuctuation, which is a marked feature of this table, due more to variable foreign demand than to changes in home production? 18 it due to the Liverpool demand or the home demand? To both, but in far larger proportion to the home demand, which must be met at whatever cost. There is wider annual fuctuation in the production of the United States than in the combined production of other countries. In 1850 :here was a surplus over home requirements of at least $200,000,000$ bushels; in 1888 the surplus irom the crop, according to the estimate, was only $69,000,000$ bushels, trenching on prior reserves $19,000,000$ bushels to eke out the actual sum of exports, Which were less than half those cf 1880-81. "The foreign trade was cut down lnexorably by the requirements of home consumption. When our wheat shall ali be required at home there wili be no exports, as prices will be permanently higher here than at Liverpool, as they have been occaslonally heretofore, temporarily checking, exportation.

Another peculiarity of the history of our wheat exportation is the changing proportion of wheat and Hour. In twenty-five years, from 1825 to 1850 , the sum of wheat exports in the form of grain was only $15,714,039$ bushels, while the exports of ftour were equivalent to l62,731,805 bushels of wheat. It was shipped as flour almost exclusively. In 1559-60 the wheat ghlpments were 4,155. 153 busheis and the flour equal to 11.752,182, and in the ten previous years the wheat had been about 52.000,000 bushela and the flour 125,000,000 bushels.

At this |date a great change occurred. It
was a day of revolntion, induatrial and commercial as well as political. For four years the average shipments of wheat exceeded $32,000,000$ bushels and of wheat both as flour and grain over $51,000,000$ bushels, grain largely predominating each year. A sudden decline occurred at the close of the war and for 1867-68 flour again predominated. During the decade following 1860 the extremes of annual exportation ranged from nearly $12,000,000$ to over $59,000,000$.

The extraordinary increase of foreign demand between 1870 and 1880 dazed and dumfounded both farmer and grain dealer and excited in both the craze to supply "the markets of the world" with wheat. In thirty-five years-1825 to 1860 -there had beez $378,340,302$ bushels of wheat exported, and in two years, from the crops of 1879 and 1880, the exports were $366,625,694$ bushels.
A partial fallure of crops in western Europe for severai successive years caused a large portion of this demand. Not only American growers but those of Australla and india and South America were aroused to competition for the great demand of whlch they vainly assumed the continuance. The acrcage had been doubled in fifteen years in this country. In five years the record of the statistician was as follows: "The expected has arrived. The prediction has been fultlied. Wheat was in 1885 at the lowest figure in England for 125 years" Following better yields in Europe the imports of wheat declined and have never since equaled the figures of those years of scarcity. The reduced product of the present year in this country and some others and diminished atocks of grain in the principal foreign markets have already advanced prices materially, which will continue fairly remunerative until a reduction is again compelled by increasing stocks and products.

## OUR FOREIGN WOOL SUPPLY.

Statement ghowing, by countrles of production and of immediate shipment, the quantlties (in pounds) and kinds of raw wooi imported into the customs districts of New York, Boston and Philadelphia during the fiscal year 1890.
(Abbreviation: n.s., not specifled.)


OUR FOREIGN WOOL SUPPLY.--Continued,

| Countries of <br> BIRODUCTION. | CoUntries of <br> ImMEDIATE SHIPMENT. | Class 1. Clothing wool. | $\begin{gathered} \text { Class } 2 . \\ \text { Combing } \\ \text { wool. } \end{gathered}$ | Class 3. <br> Carpet <br> wool. | Tutal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ireland | England. |  | 1,766,082 |  | 1,766,08? |
| British West Indies.......... $\{$ | Britlsh West Indies England... | 842. |  | $\begin{array}{r} 200 \\ 32.593 \end{array}$ | 33,635 |
|  | British East lndies. |  |  | 139,318 |  |
| British East Indies.......... | France.. <br> England. |  | 6,402 | 6,071,764 | 6,642,153 |
|  | Scotland. |  | 6,402 | 6,01, 8,395 |  |
| East Indies, n. s.............. $\}$ | France. |  |  |  | 1,295,723 |
|  | England. ....................... British | 1,017,039 |  | 1,245,626 | 1,205,63 |
| British Possessions in Aus- tralasia.......................... | Australasia. | 10,911,882 |  | 21237 | 11,950,158 |
|  | England................. | 10,911,882 ${ }^{\text {933,745 }}$ | 3,412 | 21.237 |  |
| British Possessions in | Africa. | 930,6 | 3,412 |  |  |
| Africa....................... | France... | 23,647 |  |  | 1,074 127 |
| British Colonies, n. s........... | England. | 113,3238 |  |  | 32,078 |
| Italy............................ \{ | Italy..... |  |  | 444 |  |
| Italy.............................. $\{$ | France |  | 5,962 |  | 6,406 |
| Dutch West Indies.............. | Dutch West lndie | 158 |  | 14,984 | 15.142 |
| Peru.. | Peru... | 2740 |  |  | 2740 |
| Portugal ........................... | England................... |  |  | 339,956 | 339,956 |
| Russia on the Baltic and $\{$ | Russia on the Baltic and White Seas. |  |  | 1,271,248 |  |
| White Seas ................. | Germany ...... |  |  | 13,297 | 2 |
| Wito Seas ................ | England. |  |  | 2118,437 |  |
|  | Russia on the Black Sea.. | 334. |  | 6,396, 17.791 |  |
| Russia on the Black Sea.... | England |  | 42,502 | 3,654,673 |  |
| Russia on the black Sea.... | Russia on the Baltic and White Seas. |  |  | 257,028 |  |
|  | Turkey in Asia |  |  | 112.108 |  |
|  | lussia on the Baltic and White Seas. |  |  | 86,278 |  |
| Russla, Asiatic................ | France........ |  |  | 41,664 | 204,339 |
|  | Germany. |  |  | 12.297 |  |
|  | Russia on the Baitic and |  |  | 241,876 |  |
| Russia, n. 8.. ...... ......... | White Seas. |  |  |  | 3 |
| Russla, n. s.. ....... .......... | England... |  |  | 199.667 |  |
| Servia. | Russia on |  |  | 920,750] |  |
|  | France. | 60,254 |  | 20,381 | 1 |
| Spain .............. ............ $\{$ | England. | 31.206 |  | 32837 | 124,297 |
| Switzerland | Switzerland |  | 3.424 | 85,685 | 39,109 |
|  | Turkey in Europ |  | 73,523 | 219,693 |  |
| Turkey In Europe........... | Turkey in Asia. |  |  | 330 50,805 | 151,268 |
| Iurkeyln Europe........... | England | 24,868 | 319,258 | 1,406,185 | ,208 |
|  | 1taly.. |  |  | 56.60\% |  |
|  | Turkey in Asia |  |  | 594,665 |  |
|  | France. |  |  | 2513.440 |  |
| Turkey in Asia......... ... $\{$ | Germany England. | 3,800 | 949,317 | $\begin{gathered} 6,560 \\ 9.088,508 \end{gathered}$ | 13,458,128 |
|  | Russia on the Baitic | 2,00 | 90,01\% | -118,793 |  |
|  | Turkey in Europe. |  | 30,659 | 15\% 386 |  |
| Turkey in Africa. | England........ |  |  | 154,826 | 154,826 |
|  | Germany. |  |  | 9,945 |  |
| Turkey, | England |  |  | 14,149 | 94.023 |
|  | Turkey in Europ |  |  | 69,929 |  |
| Uruguay | Urnguay | 144,239. |  | 84.569 | 228,808 |
|  | France. |  |  | 540,353 1,548 |  |
|  | England. | 3,800 | $8 \ddot{6}^{2}$ | 2,423,346 |  |
| Asia, all other............... | Russia on the Baitic |  |  | 228,95:3 |  |
| Asla, an other.................. | Russia on the Black Sea |  |  | 44,769 | ,973,983 |
|  | Turkey in Asia |  |  | 583.571 |  |
|  | Persia. |  |  | 66,056 |  |
|  | Arabia |  |  | 80,735 |  |
| Africa. | Cngland |  | 2937 |  | 2.937 |
| Country, n. s.................. | England |  |  | 232,354 | 264,011 |
| Wool tops...... ................. | Scotland |  |  | 31,292 |  |
|  | lughand |  | 308 |  | 308 |
|  |  | 15,492, $10 \%$ | 7,274,173 | 80,152,484 | 102,918,764 |

## FOREIGN IMMIGRATION.

Statement showing, by nationalities, the number of immigrants arrived in the United States during the fiscal year 1890:

| Countries. | Years. |  |
| :---: | :---: | :---: |
|  | 1890. | $1 \times \$ 9$. |
| Áustria-Hungary: |  |  |
| Bohemia......... | 4,508 | 3,085 |
| 11ungary..................... | 22,059 | 10,967 |
| Other Austria (except Poland) | 29,611 | 20,122 |
| Total. | 56,178 | 34,174 |
| Denmark | 9,342 | 8,699 |
| France. | 6,584 | 5.918 |
| Germany | 92,409 | 98,491 |
| Great Britain and Ireland: $\quad \overline{=-}$ |  |  |
| England and Wales... | 57.392 | 69,412 |
| Scotland lreland. | 12,028 52,923 | 18,289 65,458 |
| Total. | 122,343 | 153,159 |
| Italy. | 51,789 | 24,846 |
| Netherlands. | 4,326 | 6,460 |
| Poland. | 11.073 | 4,922 |
| Russía (except Poland) | -35,574 | 33,904 |
| Sweden and Norway .............. | 40,895 | 48,719 |
| Switzerland...................... | 6,992 | 7,067 |
| All other countries. | 13,714 | 11,260 |
| Total.. | 451.219 | 438,619 |

Note.-Immigrants from the British North American possessions and Mexico are not included in the statistics of immigration, owIng to the absence of law providing for the collection of accurate data in regard thereto.

Number of passengers and immigrants arrived in the United States-1856-1890.


## HIGH-PRICED HORSES.

Mr. A. E. Whyland of New York city has prepared a list of the high-priced horses that have been sold in thls country, from which we take the following:

TROTTERS SOLD AT $\$ 20,000$ OR OVER.
Axtell.
Beil
Bo
$\$ 105,000$
Bell Boy
Sunol... 51,000

Acolyte.
40,000
Maud S.
Pocahontas.............................................................................................
Antevolo.................................................. . . . 35,000
Vexter. G . Ma .i. 35.000

Smuggler...................................................... . . . . 32.0000
Anteeo.................................................. . . . 90,000
Black wood.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 30,000

Prince Wilkes. 3),000

Pancoast. .... 28,000 27,500

Mascot....................................................... 26.000
Fearnaught ....................................... 25,010
Jerome Eddy
Wedgewood.
Geo. M. Patchen......................................................000
Happy Medium.
2. 000

25,000
22.500

Nutwood.
Sam Purdy

Startle................................................. . . . . 20,000
Edward Everett 20,000
Edward.................................................... . . . 20,000
St. Julien................................................. . . . 20.000
Lady Maud......................................... 20.000
Socrates ............................................... 20,000
Constantine......................................... 20.000
Kosalind................................................ 20,000
HUNNERS SOLD AT $\$ 20,000$ OR OVER.
In America.
Kentucky.
. 840,000
King Thomas. ................................................ . . . . 40, 000 .
Dewdrop. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 29. 510
Brother of Bassett. .................................. 25. 25. 000
Vigil...................................................... . 25.(xn)
Duke of Magenta................................. 20.00
Ban Fox. ................................................. 20.1010
Iroquois, ............................................. 20.000
Foxhall...... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 20,000
In England.
Ormonde.
\$75.000
Doncaster ................................................ . . 70.000
Kangaroo.................................................. . . . 70.000
B1air Athol........................... . . . . . . . . . . . . . . 62,500

Giadiator. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 35,000

Splnaway................................................... 27.500
Wheel of Fortune. . . . . . . . . . . . . . . . . . . . . . . . . . 25.000
Janctte................................................ 21,000
Cantiniere. ........................................... 20,500
Louisburg. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 20,000

## TARIFF CHANGES AND MARKET PRICES OF FINE FLEECE WOOL, 1847-1890.

For convenlence of comparison the specific tariff rates have been changed to ad valorem by assuming a probable value for wools imported. The market price is that given by James Lynch and George Wm. Bond.

*This tariff admitted nearly all the fine wools of South America and Cape of Good Hope and many of these grown in Australia free. Wool costlng over 20 cents was taxed 24 per cent ad valorem. + Wool costing over 24 cents, 9 cents per pound. As under this clanse only very high-cost scoured wools would be selected, the duty might be less than 20 per cent.

## FOREIGN CARRYING TRADE,

Values of the imports and exports of the United States carried in American vessels and in forelgn vessels during each flscal year from 1857 to $18: 0$ inciusive, with the percentage carried ln American vessels.

| Year Ending June 30. | IMPORTS. |  | Exports. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | In American Vessels. | In Foreign Vessels. | In American Vessels. | In Foreign Vessels. |  |
| 1857. | \$259,116,170 | \$101,773,971 | \$251,214,857 | \$111,745,825 | 70.50 |
| $18: 8 .$ | 203,700,016 | 78,913,134 | 243,491,288 | 81,153,133 | 73.70 |
| 1859. | 216,123,428 | 122,644,702 | 249,617,953 | 107,171,509 | 66.90 |
| 1860. | 228,164,855 | 134,001,399 | 279,082,902 | 121,039,394 | 66.50 |
| 1861. | $201,544,055$ $92,274,100$ | 134,104,098 | $179,972,733$ $125,421,318$ | 69,372,180 | 65.20 |
| 1863. | 103,744,580 | 143,175,340 | 132,127,891 | 199,880,691 | 41.40 |
| 1864. | 81,212,079 | 248,350,818 | 102,849,409 | 237,442,730 | 27.50 |
| 1865 | 74,385,116 | 174,170,536 | 93,017,756 | 222,839,588 | 27.70 |
| 1846 | 112,040,395 | 333,471,763 | 213,671.466 | 351,754,928 | 32.20 |
| 1867. | 117,209,636 | 300,622,035 | 180,625,348 | 280,708,368 | 33.90 |
| 1868. | 122,965,225 | 248,659,583 | 175,016,348 | 301,886,491 | 35.10 |
| 1869. | $134,802,024$ $153,237.077$ | $300,512,231$ $309,140,510$ | $153,154,748$ $199,732,324$ | $285,979,781$ $324,786,978$ | 33.10 35.60 |
| 1871. | 163,255.710 | 3*3, 030,614 | 190,378,462 | 392,801,932 | 31.20 |
| 1872. | 177,286,302 | 445,416,783 | 168,044,799 | 393,929,579 | 28.60 |
| 1873. | 174.739.834 | 471,806,765 | 171,586,758 | 494,915,886 | 25.80 |

FOREIGN CARRYING TRADE, --Continued.

| Year Ending June 30. | IMPORTS. |  | EXPORTS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | In American Vessels. | In Foreign Vessels. | In American Vessels. | In Foreign Vessels. |  |
| 1874 | 176,027,778 | 405.30,135 | 174,424,216 | 533,885,971 | 26.70 |
| 1875 | 157,872,726 | 382,949,568 | 156,385,066 | 501,838,949 | 25.80 |
| 1876. | 143,380,704 | 321,139,500 | 167,686,467 | 492,215,487 | 33.10 |
| 1877. | 151,834,067 | 329,565,833 | 164,836,214 | 530,354,703 | 26.50 |
| $1878$ | 146,499,282 | 307,407,565 | 166,551,624 | 569,583,564 | 25.90 |
| $1879 .$ | 143,599,353 | 310,499,599 | 128,425,339 | 600,769,633 | 22.60 |
| 188 | 149,317,368 | 503,494,913 | 109,029,209 | 720,770,521 | 17.18 |
| 1881 | 133,631,146 | 491,840,269 | 116,955,324 | 77,162,714 | 16.22 |
| 1882 | 130,266,826 | 571,517,802 | 196,962,919 | 641,460,967 | 15.40 |
| 1883. | 136,002,290 | 564,175,576 | 104,418,210 | 694,331,348 | 15.54 |
| 1884 | 135,046,207 | 512,511,192 | 88,652,828 | $615,287,007$ $636,004,765$ | 16.60 |
| 188. | 118,942,817 | 491,937,636 | 78,406,686 | 581,973,477 | 14.76 15.01 |
| 1887. | 121,365,493 | 543,392,216 | 72,991,253 | 621,802,292 | 13.80 |
| 1888 | 123,525,298 | 568,222,337 | 67,332,175 | 606,474,964 | 13.44 |
| 1889 | 120,782.910 | 686,120,881 | 83,022,198 | 630,942,666 | 18.70 |
| 1890. | 124,948.948 | 623,740,100 | 77,502,138 | 747,367,644 | 12.29 |

## SUGAR STATISTICS.

Quantity of sugar produced in Loulslana, imported Into and exported from the United States, with the annual average specific rates of duty and amounts of duty collected on, and cost per pound of, imported sugar for each year from 1851 to 1889 inclusive.

| TEARENDINGJUNE 30. | Production in Louisiana. | Imports of SUGAR. |  |  |  | Exports of domestic and foreion sugar. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Quantity of free and dutiable. |  | Duty Collected. | $\left\|\begin{array}{l\|l\|} \text { Av. cost } \\ \text { per rbilin } \\ \text { foreton } \\ \text { country. } \end{array}\right\|$ |  |
|  | Pounds. 231191000 | Pounds. $3804(12289$ | Cts. $\begin{aligned} & c r s . \\ & 1.08 \end{aligned}$ | Doltars. <br> 4,043,612.70 | $\mathrm{Clts}_{2}$ | ounds. 9.638.477 |
| 5. | 257.138.000 | 457,511.093 | . 93 | 4175758.80 | 3.11 | 12.071,747 |
|  | $3 ¢ 9.129 .000$ | 46.402 .286 | . 99 | 42550.501 .10 | 3.18 | 24,809,032 |
| 185 | 493.154.000 | 455.928 .585 |  | 3.481,423.80 | 2.89 | 61,897,740 |
| 1855. | 345,227,000 | 473,809.847 | . 90 | 3.981 .921 .90 | 3.02 | 4, 87816018 |
| 1856 | ${ }^{254,569,000}$ | 515,220430 | 1.22 | 6,38.944.90 | 5.08 | 32,612,090 |
| 1858. | 307,666,700 | 519.200 .387 | 1.02 | ${ }^{4.550 .639 .28}$ | 4.26 | 82, 107,244 |
| 1859. | 414,796000 | 655, 846,362 | 1.09 | 6.797879 .28 | 4.55 | 40.166335 |
| 1800. | 255,115,750 | 694.838 .197 | 1.05 | 6.911 .553 .12 | 4.38 | 38,476823 |
| 1861. | 265.063,000 | 809.749.955 | . 75 | 6.511,211.19 | 3.68 | 86.913,641 |
|  | 528,321,500 | 557,733,382 | 1.76 2.53 | 11,624,493.64 | ${ }_{3.63}^{3.66}$ | 20,307.117 |
| 1864 | +. 84.50000000 | 618,594,8617 | 2.5 | 14,301,234,65 | 4.68 | 29,3+3689 |
| 1865. | 10.800.000 | 651.9344 | 3.05 | 17.642,958 | 4.39 | 635, 330 |
| 186 | 19.900,000 | 1,000.055,024 | 3.08 | 27,312,967.65 | 4.02 | 13,027,910 |
| 1867. | 42,900,000 | 849,054,006 | 3.04 | 28.570 .492 .23 | 4.09 | $20,340,676$ |
| 1848 | 41,400,000 | 1,121.188,415 | 3.04 | 30,447.970.89 | 4.33 | 18329.910 |
| 1869. | 95,051,225 | 1,247.833,430 | 3.04 | 30,923,907.06 | 4.74 | 20,995.911 |
| 1870. | 99.452900 | 1,196.773,5ti9 |  | 36,819,041.26 | 4.35 | 22.760 .904 |
| ${ }_{1872}^{1871}$ | 168,878,592 | 1,277,473653 | 2.50 | 30.751.497. 34 | 4.94 | 14,203.714 |
| 1872. | 146.906.125 | 1,509.185,674 | 2.04 | ${ }_{29}^{23.8450457 .02}$ | 5.37 | 16.5989382 |
| ${ }_{1874}^{1873}$ | ${ }_{125}^{12,346493}$ | ${ }_{1} 1.568180404,592$ | 1.98 | ${ }_{324}^{29.893 .318 .70}$ | 3.35 | 34.010 .402 |
|  | 134,504.699 | 1,797,509,930 | 2.10 | 34.650.084.66 | 4.35 | 35,350,785 |
| 1876 | 163.418.070 | 1,493,977,472 | 2.38 | 39,433.417.55 | 4.04 | 67.730.198 |
|  | 180.672.570 | 1,654,556, | 2.34 | 35.208, 29s. 43 | 4.91 | 42.872 .675 |
| 1878 | 147,101.941 | 1,537,451,034 | 2.33 | 37.075,426.96 | 5.06 | $50,109,065$ |
|  | 239,478,753 | $1.84 .303,835$ | 2.32 | $3 \mathrm{3}, 003803.76$ | 4.10 | 82.741.54 |
| 1880 | 1872,982,899 | ${ }_{1}^{1,946,745.205}$ | 2.45 | 46.318,073.49 | 4.41 | 31,980,791 |
|  | 159.874.950 | 1,990.152.374 | 2.44 | 46,711,745.14 | 4.41 | 19.436,376 |
| 1883 | 3030060258 | 2137,667,865 | 2.31 | $44.591,448.98$ | ${ }_{3}{ }_{3} .61$ | 30.550.506 |
| 1888. | 211,402,963 | 2,717.854.653 | 1.97 | 50888, 915.89 | 2.67 | 259163, 16 |
|  | 286,620,486 | 2,689,881,765 | 2.00 | 50.265,538.24 | 2.84 | 175,836,223 |
| 18 | 181,123,872 | 3.136.443,240 | 1.87 | ${ }^{56} 5007.195 .57$ | 2.50 | 204.241 .167 |
| 18889. | 337, 333,124 | $2.762,2020,967$ | 2.03 | 50,64,0147.17 | 3.21 | - $619,751,597$ |

[^0]
## SCHOOLS AND EDUCATION.

Prepared by the Hon. W. T. Harris, U. S Commlssioner of Education. Nov. 20, 1890.

Table showing school population, pupils enrolled, and number of school-houses.

| States. | Estimated Pop. 6 to 14. | Pupils Enrolled. | Schoolhouses. |
| :---: | :---: | :---: | :---: |
| North Atlantic Div. |  |  |  |
| Maine | 102,701 | 143,113 | 4,364 |
| New Hamp | 52,598 | a60,124 | 1,993 |
| Vermont $u$. | $54.5 \times 0$ | c68,453 | d2,547 |
| Massachuse | 305,700 | 363,166 | d7,023 |
| Khode 1sland | 49,840 | 51,895 | 474 |
| Connecticut | 108,882 | 127,089 | 1,645 |
| New York. | 920,444 | 1,033,813 | 11.985 |
| New Jersey | b240,600 | - 224,398 | b1,615 |
| Pennsylvania......... South Attantic Div. | Y63,580 | 954,403 | 14,680 |
| Delaware | 633,778 | e32,552 | c445 |
| Maryland | 205,100 | 179,460 | a2,200 |
| 1)istrict of Columbla. | 38,820 | 35,764 | 34 |
| V1rginia. | 385,000 | 336,948 | 6,341 |
| West Virginla | 168,630 | 187,528 | 4,729 |
| North Carolin | b381,750 | c337,382 | c5,543 |
| South Carolin | 258,962 | 194,264 | 2,962 |
| Georgla b | 389,412 | 321,176 | d6,563 |
| Florida................... <br> South Centrat Div. | 89,990 | 86,008 | $c, d 2,249$ |
| Kentucky | 427,370 | f330 | 7.302 |
| Tennesse | b411,000 | c, 9436,524 | c6,130 |
| Alabama | 378,740 | 270,204 | d6,177 |
| Misslssippl | 303,986 | 319,711 | 5,777 |
| Loulsiana | 252,219 | 125,573, | d2,109 |
| Texas. | 613.700 c | , $h 440,467$ | h4,511 |
| Arkansa | 257,300 | 216,152 | h2,535 |
| orth Central Div. |  |  |  |
| Ohlo | 643,550 | 777,162 | 12,712 |
| Indian | 432,410 | 53,147 | 9,928 |
| Iillnols | 678,830 | 763,411 | 12,221 |
| Michigan. | 36,600 | 423,604 | 7,493 |
| Wisconsl | 323,500 | 344,942 | 6,343 |
| Minnes | 272.700 | 273,814 | 5,652 |
| Iowa. | 362,518 | 489,229 | 12,879 |
| Missour | 546,200 | 611.541 | d9,687 |
| Dakota | b90,190 | c93,826 | c4,102 |
| Nebrask | 193, 280 | 232,344 | 8,819 |
| Kansas........... Western Div. | 322,300 | 405,454 | 8,819 |
| Montana. | b17,430 | c13,828 | c305 |
| W yomin | 110,025 | e5,622 | e124 |
| Colorado | 44,700 | 59,313 | 1,474 |
| New Mex | b28,071 | $b, h 16,484$ | 1400 |
| Arizon | b10,650 | c6.617 | c151 |
| Utah | 44,550 | 34,221 | d382 |
| Nevad | bf,930 | c7,511 | c138 |
| Idaho | 20,637 | 12,6i8 | 294 |
| Washin | 49.442 | 46,751 | 1,044 |
| Oreg | 50,210 | 56,606, | 1,444 |
| Calif | 174,724 | 215,905 | 2,997 |
| North Atlantic Dlv.. | 2,798,905 | 3,026,460 | 46,326 |
| South Atlantlc Div. | 1,951,512 | 1,711,082 | 31,126 |
| South Central Div... | 2,481,315 | 2,189,617 | 34.541 |
| North Centrai Div | 4,246,078 | $4,932,4 \pi 4$ | 95,584 |
| Western Divislon | 457,389 | 475,6\% | 8,753 |
| United States. | 12,133,199) | 12,291,253) | 216,330 |

a Number who have attended school two weeks or more.
$b$ In 1888.
$c \operatorname{In} 1857-88$. dNumber of schools. eIn $188 t^{\circ}-87$.
$f$ Highest number in attendance; no report from Bell county.
oA few counties not reporting are estimated,
hApproximately. iIn 1887. jEstlmated,

Table showling number of teachers,total school expenditures and number of puplis enroiled in private schools.

| States. | Teachers |  | Priv'te School Enroll ment. |
| :---: | :---: | :---: | :---: |
| North Allantic Div. |  |  |  |
| Maine | a7,598 | \$1,252,930 |  |
| New Hampshlre | 3,039 | b739,073 | 7.514 |
| Vermont ${ }_{\text {Massachusetas.... }}$ | 3,996 | 650,392 | 6,972 |
| Massachusetts | 10,123 | 7.510,719 | 37,620 |
| Rhode Island. | 1,367 | 907,287 | 7.974 |
| Connecticut | a, c4,014 | 1,984,254 | 18,269 |
| New York. | 31,987 | 16,050,245 | 151,336 |
| New Jersey a | 4.121 | 3,115,441 | 46,475 |
| Pennsylvania......... South Allantic Div. | 23,912 | b11,902,261 |  |
| Delaware $a$ | 657 | 246,718 | 740 |
| Maryland | 3,728 | 1,852,766 |  |
| District ot Columbia. | 680 | d944,640 | a3,119 |
| V1rginia | 7.423 | 1,620,809 |  |
| West Virgin | 5,341 | 1,307,901 |  |
| North Carolina | 7,107 | 700,000 |  |
| South Carollna | 4,250 | $a 460,434$ |  |
| Georgla $e$ | c6,924 | 869,005 |  |
| Florida.. | 2,593 | 500,000 |  |
| South Central Div. |  |  |  |
| Kentucky. | 8,891 | 2,153,178 |  |
| Tennessee | 7,718 | 1,157,930 |  |
| Alabama | 5,916 | 750,000 |  |
| Mississlppl | 7,115 | 1,115,808 | 35,243 |
| Louisiana | 2,516 | 544,269 |  |
| Texas. | e10,614 | 3,483,452 |  |
| Arkansa | 5,945 | 967,609 |  |
| North Centrat Div. |  |  |  |
| Ohio | 24,880 | 10,093,70\% |  |
| Indians | 13,253 | 4,957,623 |  |
| Illinois | 21,296 | 11.015,058 | 98,189 |
| Michigar | 16,075 | 4,952,524 | 34,164 |
| Wisconsin | 11,948 | 3,655, 012 | 60,000 |
| Minnesots | 7,915 | 3,981,215 |  |
| Iowa. | 25,793 | 6,483,397 |  |
| M1ssour | 13,634 | 4,552,463 | 11,271 |
| Dakota | 5,744 | 1,790,968 | I,500 |
| Nebras | 9,113 | 3,419,721 |  |
| Kansas.................... <br> Western Div. | 12,073 | 5,137,461 |  |
| Montana $a$. | 442 | f317,442 | 698 |
| Wroming |  | 118,908 |  |
| Colorado | 1,518 | 1,506,143 | 758 |
| New Mexico | 489 | 145,400 |  |
| Arizona $a$. | 185 | 130,212 | 300 |
| Utah. | 635 | 284,856 |  |
| Nevad | 238 | 168,852 |  |
| Idaho. | 434 | 160,580 |  |
| W ashln | 1,348 | 655,111 | 2,509 |
| Oregon | 2.145 | 752,69\% | 5,131 |
| Callfo | 5,255 | 5,063,131 | 21,046 |
| North Atlantic Div.. | 90,162 | 44,112,602 | h432,000 |
| South Atlantlc Div. | 38,703 | 8.502.273 | hi 18,000 |
| South Central Div | 48,715 | 10,172,246 | h103000 |
| North Central D1v | 161,730 | 60,033,15] | h4,53,000 |
| Western Division | 12,921 | 9,303,328 | list,000 |
| United States.. | - 352,2,231 | 32,129,600 | 1,122.000 |

$a \ln 1887-88$.
bIncluding debt paid. cApproximately. ailso $\$ 5,046$ were expended eIn 1888. for evenling sehoois.
$f$ Amount of revenue.
IIn 1886-87.
$h$ Estimated for the whole divislon on the
basis of the states reporting.

## THE ILLINOIS SCHOOL LAW.

An act concerning the education of children Section 1. Be it enracted by the people of the state of Illinois, represented in the geueral assembly: That every person having under his control a child between the ages of 7 and 14 years shall annually cause such child to attend for at least sixteen weeks, at least eight weeks of which attendance shall be consecutive, some pablic day school in the clty, town or district in which he resides, which time shall commence with the begtning of the first term of the school year, or as soon thereafter as due notice shall be served upon the person having such control, of his duty under this act. For every neglect of such duty the person offending shall forfelt to the use of public schools of such city or district a sum not less than $\$ 1$ nor more than $\$ 20$, and shall stand committed until snch fine and costs of snlt are paid. But if the person so neglecting shall show to the satisfaction of the board of education or of directors that such chitd has attended for a like perlod of time a private day school approved by the board of education or directors of the city, town or district in which such child resides; or that instruction has otherwise been given for a like perlod of time to such child in the branches commonly taught in the public school; or that such child haa already acquired the branches of learning taught in the public schools; or that his physical or mental condition, as declared by a comperent physician, is such as to render such attendance inexpedfent and tmpracticable, then such penalty shall not be incurred. Such fine shall be paid when collected to the school trea surer of such city or township, to be accounted for by him as other school money raised for school purposes. But no school shall be regarded as a schoo! under this act unless there shall be taught therein, in the English language, reeading, writing, arithmetic, history of the United States and geography.
Sec. 2. It shall be the duty of the board of
education in every city and the board of
school directors in every school disirict to appoint one or more truant officers, whose duty It shall be carefully to inquire concerning ail supposed violations of this act and to enter complaint against all persons who shall appear to be guilty of such violation. It shall also be the duty of said officer to arrest children of a school-going age who habitually haunt public places and have no lawful occupation, and also truant children who absent themselves from school without leave, and to place them in charge of the teacher having charge of the public school which the said childrenare by law entitled to attend. And it shall be the duty of said teacher to assign said children to the proper classes and to instruct them in such studies as they are fitted to pursue. Said truant officers shall have such compensation for services rendered under this act as shall be determined by the board of education or the board of directors appointing such officers, which compensation shall be paid from the distributable school fund.
Sec. 3. Any person having control of a child, Who, with intent to evade the provisions of this act, shail make a willful false statement concerning the age of such child or the time such child has attended school shall for such offense forfelt a sum of not less than $\$ 3$ nor more than 820 for the use of the public schools of such city or district.

Sec. 4. Prosecutions under this act shall be instituted and carried on by the authorities of anch boards, and be brought in the name of the people of the state of 11 inois for the use of the school fund of said city or township.
Sec. 5. Police, municipal courts, justices of the peace and judges of the County court shall have jurisdiction within their respective counties of the offense described in this act.

Sec. 6. "An act to secure to all children the benefit of an elementary education," approved June 23, 1883, in force July 1, 1883, is hereby re pealed.
Approved May 24, 1889

THE BENNETT LAW OF WISCONSIN,

An act concerning ihe education and employment of children. The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:
Section 1. Every parent or other person having under his control a child between the ages of 7 and 14 years shall snnually cause such child to attend some public or private day school in the city, town or district in which he resides, for a period not less than twelve weeks in each year, which number of weeks shall be fixed prior to the first day of September in each year by the board of education or board of directors of the city, town or district, and for a portion or portions thereof, to be so fixed by such boards, the attendance shall be consecutive, and such boards shall, at least ten days prior to the beginning of such period, publish the time or times of attendance, in such manner as such boards shall direct; provided that such boards shall not fix such compulsory period at more than iwenty-four weeks in each year.
Sec. 2. For every neglect of such duty the person having such control and so offending shall forfelt to the use of the public schools of such city, town or district a sum not less than three dollars (\$3) nor more than twenty-dollars $(\$ 20)$; and fallure for cach week or portion of a week on the part of any such person to comply with the provisions of this act shall constitute a distlinct offense; provided, that any such child shall be excused from attendance at
school required by this act by the board of education or school directors of the city, town or district in which such child resides upon its being shown to their satisiaction that the person so neglecting is not able to send such child to school, or that instruction has otherwise been given for a like period of time to such child in the elementary branches commonly taught in the public schools, or that such child has aiready acquired such elementary branches of learning, or that his physical or mental condition is such as to render attendance inexpedient or impracticable, and in ali cases where such chlid shall be so excused the penalty herein provided shall not be incurred.
Sec. 3. Any person having control of a child, who, with intent to evade the provisions of this act, shall make a willful false statement concerning the age of such child or the time such child has attended school shall, for such offense, forfeit a sum of not less than three dollars ( $\$ 3$ ) nor more than twenty dollars ( $\$ 20$ ) for the use of the public schools of such city, town or district.
Sec. 4. Five dags prior to the beginning of any prosecution under this act such board shall cause a written notice to se personally served upon such person having control of any such child, of his duty under this act and of his default in falling to comply with the provisions hereof, and if, upon the hearing of such prosecution, it shall appear to the satisfaction of the court that before or after the recelpt of
such notice such person has caused such chlld to attend a sehool as provided in this act in good faith and with intent to continne such attendance, then the penalty provided by this act shall not be incurred.
Sec.5. No school shall be regarded as a school under this act unless there shall be taught therefn, as part of the elementary education of children, reading, writing, arithmette and United States history in the Engilsh language.
Sce. 6. Prosecutions nnder this act shall only be instituted and carried on by the authority of such boards, and shall be brought in the name of sald boards, and all fines and penal. tles, when collected, shall be pald to the school treasurer of such city, town or district. or other ofticer entitled to recelve school moneys, the same to be held and accounted for as other sehool moneys received for school purposes.
See. 7. Jurisdition to enforce the penalties herein described in this aet is hereby conferred on Justices of the peace and polfee magistrates within their respective counties.
See. 8. Any child between the age of 9 and 14 years who, without leave and against the will of his parent, guardian or other person having the right to control such child, halituaily absents himself from the school to which he is sent or directed to be sent, and is beyond the control of his parent or guardian or other person having the right to control such chlid in that regard, and wanders or foiters in streets, alleys or other public places, shall be deemed a truant child and on such truancy being alleged and proved such truant child shall be adjudged a dependent
child in like manner as is now provided by faw for the adjudieation of dependent children, and on being so adjudged dependent may be committed in like manner for such time, not exceeding two years, as the judge or court having the jurisdiction of the matter may determ.ne. Any child so committed may, upon proof of amendment, or for sufficient cause shown upon a hearing of the case, be discharged by such judge or court at any time, but such child shall not be so confined after the age of 14 years, nor shall he be bound or apprenticed nor placed out of any school to which he shall be committed. Ontcers appointed by the board of education or board of school direetors shall have power and authority to take a truant chlld found on the streets, alleys or other public places during sehool hours to such school conveniently located to the home of such child as may be designated and requested by such parent, guardlan or other person having the right to control sueh chlid, and sueh ofteer shall aseertain from sueh parent, guardian or other person having the right to control such child the schoof which he desires such child shall attend; or in case of refusal to designate and request by the parent, guardian or other person having the right to control such child; or In case such child has no parent, guardlan or other person in control, then to the pubilo school situated in the district where such chitd lives, or to such publice sehool as sueh board may direet.

This aet was approved April 18. 1889. The remaining seetions regulate the employment of children in factortes, shops, mills, ete., and do not bear on the subject of education.

## ratio of illiteract in europe.

Prepared by United States Bureau of Edueation.

| Year | COUNTRY. | Ratio. | Notes, |
| :---: | :---: | :---: | :---: |
| 1887 | Saxony, P. | 0.2 per et. | Of the army recruits (0.28 per ct. in 1879). |
| 1887 | Wuerttemberg. ) .................. | 0.2 perct. | Of the army recruits. |
| 1887 1888 |  | 0.4 per ct. | Of the army recruits. <br> Of the army reeruits ( 2.5 per ct. in 1875). |
| 1857 | Denmark, P ................. ... |  | Of the army reeruits. |
| 1887 | Sweden, P | less than. | Of the army recruits. |
| 1887 | Norway, P...................... | 1.0 per ct. | Of the army reernits. |
| 1887 | Flnland (Province of Russia) G | 2.5 per ct. | Of the army recruits. |
| 1888 | Scotland, P . . 3 ....................... | 7.0 per ct. | Of the population above 10 years of age. |
| 1888 | England and Wales, | 9.0 perct. | Of the population ahove 10 years of age. |
| 1886 | The Netherlands, $P$ | 10.0 peret. | Of the populatiou above 10 years of age. |
| 1888 | France, $\dagger \mathrm{F}$ | 11.0 perct. | Of the population above 10 years of age. |
| 1886 | Belgium, ${ }^{\text {a }}$ | 15.0 per ct. | Of the population above 10 years of age. |
| 1886 | lreland, R. | 21.0 peret. | Of the population alove 10 years of age. |
| 1886 | Austria, R. | 39.0 per ct. | Of the population alove 10 years of age. Of the population above 10 years of age. |
| 1887 | Greece, G. | 45.0 peret. | Of the population above 10 years of age. |
| 1886 | 1 taly, R. | 48.0 per ct. | Of the population above 10 years of age. |
| 1886 | Spain, R. ${ }^{\text {c }}$ | 63.0 perct. | Of the population above 10 years of age. |
| 1886 | Russla, G | 80.0 perct. | Of the population ahove 10 years of age. |
| 1886 | Roumanla, | 82.0 perct. | Of the populatior above 10 years of age. |
| 1886 | Bulgaria, Turkey, | 85.0 per ct. | Of the population above 10 years of age. Presumably 95 per et. |

* 8.3 per cent of males and 9.2 per cent of females signed by mark in marriage register in 1888. $\dagger$ Official statement shows the percentage of illiteracy for the years named: 1827, 58; 1831, 48; 1848,$32 ; 1860,30 ; 18 \pi 0.19 .50 ; 1889,14$.
P. Protestant; G, Greek chureli: F. Freedom of reltglon; D, Sehool funds divided; R C A, No state religion, population mostly catholic; $\mathbf{M}$, Mohammedan; $\mathbf{R} \mathbf{C}$, Roman cathollc.


## INDIAN SCHOOLS.

Table showing number, capacity and cost of Indian schools, number of employes, enrollment and average attendance of pupils during fiscal year ended June $30,1890$.

| KiND OF SCHOOL. | No. | $\begin{gathered} \text { Capac- } \\ \text { ity. } \end{gathered}$ | Enrollment. | $\begin{gathered} \text { Average } \\ \text { attend- } \\ \text { ance. } \end{gathered}$ | No.employes. | Cost tn Government. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Government schools- |  |  |  |  |  |  |
| - Boarding.... | 64 | 4.948 | 5,124 | 3,826 | 623 | \$546,202.70 |
| Day.. | 81 | 3,021 | 2,963 | 1,780 | 109 | 62,942.42 |
| Training. | 7 | 1,985 | 2,112 | 1,818 | 219 | 301.691 .59 |
| Total government schools......... | 152 | 9,904 | 10,199 | 7,424 | 951 | 910,838.71 |
| Contract schools- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Industrial huilding (special appro-- | 8 | 1,160 | 988 | 837 | 151 | 132,053.71 |
| Total. | 94 | 8,553 | 6,178 | 4,808 | 845 | 453,198.31 |
| Aggregate............................ | 246 | 18, 157 | 16,377 | 12,232 | 1,796 | \$1,364,0333.02 |

Number, attendance and cost for the fiscal years 1878 to 1890 inclusive:

| YEAR. | Number of Schools. | Average attendance. | Cost. | bodies for Indian education for each of the fiscal years 1889 to 1891 inclusive: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Kind of Schools. | 1889. | 1890. | 1891. |
|  |  |  |  | Roman catholic. | \$347.672 | \$356,957 | ¢347.689 |
|  |  |  |  | Presbyterian. | 41.825 | 47,650 | 44.80 |
|  | 137 |  | \$195,853.00 | Congregational .......... | 29.310 18.700 | 28,459 24 | 27,271 29,910 |
| 1879. | 128 | 3,489 3,795 | 164,702.00 | Friends......................... | 18.700 23.383 | 24,726 23 | 29,910 |
| 1880. | 138 | 3,918 | 249,299.00 | Mennonite | 3,125 | 4,375 | 24.743 4,275 |
| 1881. | 143 | 4,272 | 326,515.00 | Unitarian. | 5,400 | 5,400 | 5,400 |
| 1882. | 125 | 4,066 | 278,733 00 | Lutheran, Wittenberg, | 5,00 |  |  |
| 1883. | 142 | 4,042 | 361,185.00 | Wis, . . . . . . . . . . . . . . . | 4.050 | 7.560 | 9,180 |
| 1884. | 162 | 6,116 | 650,565 00 | Methodist. | 2,725 | 9,400 | 6,700 |
| 1885. | 200 | 8,143 | 535.5688 | Miss Howard............. | 275 | 600 | 1,000 |
| 1886. | 214 | 9,630 | 997,89383 | Appropriation for Lin- |  |  |  |
| 1887. | 231 | 10,245 | 1,035,379.20 | coln institution....... | 33,400 | 33,400 | 33.400 |
| 1888. | 233 239 | 11.420 11,552 | $1,209,414.55$ $1,293,876.16$ | Appro. for Hampton... | 20,040 | 20,040 | 20,010 |
| 1890. | 246 | 12,320 | 1,364,033 02 | Total | \$529.905 | \$561,950 | 4554,558 |

## INDIAN RESERVATIONS.

Size, number and location. Indian population and vital statistics.
[Prepared by the Indian Bureau.]

| STATES ANDTERRITORIES. | Area of Indian reservation. |  |  |  | Population on reservations (Indians). |  |  | Vital statistics. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. |  | 1889. |  |  |  |  | 1880. |  | 1889. |  |
|  | Acres. | Sq.miles. | Acres. | Sq.miles. | 1870, | 1880. | 1889. | Born | Died | Barn | Died. |
| Arizona. | 3.092.720 | 4,832.50 | 6,603,191 | 10,317.5C | 32,052 | 21,361 | 17.79 | 40 | 35 | , | 1 |
| Californi | 501,083 | 783.00 | 494,045 | 772.00 | 21,627 | 10,669 | 12.739 | 66 | 69 | 4 | 73 |
| Colorado | 12,467,200 | 19,480.00 | 1,094,40 | 1.710.00 | 7,300 | 2,530 | 1,772 | 113 | 80 | 77 | 40 |
| Dakota <br> Idaho. | $\begin{array}{r}31,616,448 \\ 2,748 \\ \hline\end{array}$ | 57,213.50 $4,295.00$ | $26,719,218$ $2,611,481$ | 41,749.00 | 27,921 5,669 | 27,168 4,020 | 29,713 | 941 18 | 448 | 1 | 1,316 |
| Indian Ter | 41,100,915 | 61,236.00 | 39,199,530 | 61,249.00 | 55,839 | 76,895 | 79,692 | 370 | 755 | 441 | 363 |
| Iowa | 692 | 1.00 | 1,258 | 2.00 | 295 | 355 | 393 | 25 | 15 | 17 | 11 |
| Kansas. | 137,747 | 215.00 | 102,026 | 159.50 | 8.343 | 746 | 989 | 30 | 35 | 47 | 33 |
| Michigan | 66,332 | 104.00 | 27,319 | 42.50 | 8,099 | 10,141 | 7.428 | 121 | 67 | 2 | 8 |
| Minnesot | 5,026,447 | 7,853.00 | 4,747,941 | 7,419.00 | 6,367 | 6,198 | 6,239 | 50 | 75 | 150 | 187 |
| Montana | 29,356,800 | 45,870.00 | 10,591,360 | 16,549.00 | 19,335 | 21,650 | 11,214 | 476 | 36 | 303 | 259 |
| Nebrask | 436,252 | 682.00 | 136,947 | 214.00 | 6,410 | 4,403) | 3,701 | 186 | 167 | 83 | 66 |
| Nevada. | 885,015 | 1,383.00 | 954,135 | 1,490.50 | 16,220 | 6, 8,0 | 8,251 | 285 | 154 | 81 | 49 |
| New Mexico... | 7,228,731 | 11,295.00 | 10,002,525 | 15,629.00 | 20,430 | 23,452 | 28,928 | 39 | 13 | 2,131 | 1,609 |
| New York... | 86,366 | 135.00 | 87,6\% | 137.00 | 4,804 | 5.159 | 5,046 | 225 | 154 |  |  |
| N, Carolina | 65,211 | 6 6, 102.00 | 69,211 2075,240 | 102.00 |  | 5, 250 | 4,500 |  |  |  |  |
| $\begin{aligned} & \text { Orego } \\ & \text { Tege } \end{aligned}$ | 3,853,800 | 6,17200 | 2,070,240 |  | 10,970 | 5,300 | $\begin{array}{r} 4,50 \\ 290 \end{array}$ | 153 | 10 | 99 | 40 |
| Utah | 2,039,040 | 3,186.00 | 3,972,450 | 6,207.00 | 12.800 | $4{ }^{4}$ | 2,294 | 14 | 10 | 39 | 36 |
| Washington... | 6,925,748 | 10,821.00 | 4,045,284 | 6,221.00 | 12,91 | 14, 28. | 9.789 | 141 | 127 | 85 | 79 |
| Wisconsin. | 586,026 | 916.00 | 512.061 | 800.00 | 4,389 | 8.817 | 9,243 | 136 | 102 | 291 | 223 |
| W yoming | 1,5:0,000 | 2,375,00 | 2,342,400 | 3,6.0.00 | 2,400 | 2,0 23 | 1,945 |  |  | , | 48 |
| Miscellaneous. |  |  |  |  |  | 610 | 1,202 |  |  |  |  |
| Total. | 154.741,554 | 241,804.00 | 116.385,729. | 181.852.00 | 284,009 | 255, $3 \times 7$ | 250.441 | 3.430 | 2,729 | 5.181 | 4.719 |

## NATIONAL BANKS,

Number and authorized capltal of banks organized and the number and capital of banks closed in each year ended Oct. 81 slnce the establishment of the national-banking system, with the yearly Increase or decrease.

| Year. | ORGANIZED. |  | Closed. |  |  |  | NET YEARLY INCREASE. |  | NET YEARLY DECREASE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | In liquidation. |  | Insolvent. |  |  |  |  |  |
|  | No. | Capital. | No. | Capi al. | No. | Capital. | No | Capital. | No. | Capital. |
| 1863 | 134 | \$16,378,700 |  |  |  |  | 134 | \$16,378,700 |  |  |
| 1864 | 453 | 79,366,950 | 6 |  |  |  | 1.000 | $79,366,950$ |  |  |
| 1865. | 1.014 | $242,542,982$ $8,515,150$ | 4 | $\$ 330,000$ 650000 | 1 | $\$ 50,000$ 500,000 | 1,007 | 242,162,982 |  |  |
| 1866. | 6 | $8,515,150$ $4,260,300$ | 1284 | 650,000 $2,160,000$ | ${ }_{6}^{2}$ | 500,000 $1,170,000$ | 56 | $7,365,150$ 030,300 | 8 |  |
| 1808. | 12 | 1,210,000 | 18 | 2,445,500 | 4 | 1,10,000 |  | 3000 | 10 | \$1,645,500 |
| 1869. | 9 | 1,500,000 | 17 | 3,37.2,710 | 1 | 50,000 |  |  | 9 | 1,922,710 |
| 1870. | 22 | -2,736,000 | 14 | 2,550,000 | 1 | 250,000 | 8 |  |  | 64,000 |
| 1871. | 120 | 19,519,000 | 11 | 1,450,000 |  |  | 159 | 18,069,000 |  |  |
| 1872. | 175 | 18,988,000 | 11 | 2,180,500 | 6 | 1,806,100 | 158 | 15,001,400 |  |  |
| 1873. | 68 | 7,602,700 | 21 | 3,524,700 | 11 | 8,825,000 | 36 | 253,000 |  |  |
| 1874. | 71 | 6,745,500 | 20 | 2,745,000 | 3 | 250,000 | 48 | 3,700,500 |  |  |
| 1875 | 107 | 12,101,000 | 38 | 3,820,200 | 5 | 1,000,000 | 64 | 7,283,800 |  |  |
| 1876. | 36 | - $3,189,800$ | 32 | 2,565,000 | 9 | 905.000 |  |  |  | 340,200 |
| 1877. | 29 | 2,589,000 | 26 | 2,539,500 | 10 | 3,344,000 |  |  |  | 3,294,500 |
| 1878. | 28 | 2,775,000 | 41 | 4,237,500 | 14 | 2,612,500 |  |  | 27 | 4,075,000 |
| 1879. | 38 | 3,595,000 | 33 | 3,750,000 | 8 | 1,230,000 |  |  | 3 | 1,385,000 |
| 1880. | 57 | 6,374,170 | 9. | 570,003 | 3 | 700,000 | 45 | 5,104,170 |  |  |
| 1881. | 86 | 9,651,050 | 26 | 1,920,000 |  |  | 60 | 7,731,050 |  |  |
| 1882. | 227 | 30,038,300 | 78 | 16.120,000 | 3 | 1,561,300 | 146 | 12,357,000 |  |  |
| 1883. | 262 | 28,654.350 | 40 | 7,736,000 | 2 | 1250,000 | 220 | 20,668,350 |  |  |
| 1884. | 191 | 16,042,230 | 30 | 3,647,250 | 11 | 1,285,000 | 150 | 11,109,980 |  |  |
| 1885. | 145 | 16,938,000 | 85 | 17,856,590 | 4 | 600,000 | 56 |  |  | 1,518,590 |
| 188 | 174 | 21,358,000 | 25 | 1,651,100 |  | 650,000 | 141 | 19,056,900 |  |  |
| 1887. | 225 | 30,546,000 | 25 | 2,537,450 |  | 1.550,000 | 192 | 26,458,550 |  |  |
| $\begin{aligned} & 1888 . \\ & 1889 \end{aligned}$ | 132 | 12,053,000 | 34 | 4,171,000 |  | 1,900,000. | 90 | 5,982,000 |  |  |
| 1890............. | $30^{7}$ | 36,250,000 | 50 | 5,050,0.0 | 9 | 750,000 | 168 248 | $16,674,000$ $30,450,000$ |  |  |
| Total...... <br> Deduct dec... | 4,455 | \$682,763,182 | 750 | \$103,916,000 | 139 | \$26,958,900 | $\left.\begin{array}{r} 3,655 \\ 69 \end{array} \right\rvert\,$ | $\begin{array}{\|r\|} \hline 546,103,782 \\ 14,245,500 \\ \hline \end{array}$ | 69 | \$14,245,500 |
| Total net ino.. | ... |  |  |  |  |  | *3566 | +\$231,858,282 |  | . |

*One bank restored to solvency, making 3567 going banks.
trhe total authorized capital stock on Oct. 31 was $\$ 659,782,865$, the paid-in capital $\$ 656,355$, 700, including the capital stock of liquidating and insolvent banks which have not deposited lawful money for the retirement of their circulating notes.

Semi-annual duty assessed upon and collected from national banks for the fiscal years from 1864 to 1890.

| Fiscal Year. | On circulation. | On deposits. | On capital. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1864. | \$53,193.82 | \$95,911.87 | \$18,432.07 | 8167,537.26 |
| 1865. | 733,247.59 | 1,087,530.86 | 133,251.15 | 1,954,029.60 |
| 1863. | 2,106,785.50 | 2,633,102.77 | 406,947.74 | 5,146,8:35.81 |
| 1867. | 2,848,636.78 | 2,650,180.09 | 321,881.36 | 5,840,698.23 |
| 1868. | 2,946,343.17 | 2,564,143.44 | 306,781.67 | $5,817,268.18$ |
| 1899. | 2,957,416.73 | 2,614,553.58 | 312,918.68 | $5,884,888.99$ |
| 1870. | 2.949,744.13 | 2,614,767.61 | 375,962.26 | 5,940, 474.00 |
| 1871. | 2.987,021.63 | 2,802,840.85 | 385,292.13 | 6,175,154.67 |
| 1872.................................. | 3,193,5\%0.03 | 3,120,984.37 | $389,356.27$ | 6,703,910.67 |
| 1873. | $3,353,186.13$ $3,404,483.11$ | 3,196,569.29 | 454,891.51 | 7,004,646.93 |
| 1874. 1875. | $3,404,483.11$ $3,283,450.89$ | $3,209,367.72$ $3,514,265.39$ | 469,048.02 | 7,083,498.85 |
| 1876. | 3,091,795.76 | 3,514, | 633,2996.16 | $7,305,134.04$ |
| 1877. | 2,900,957.53 | 3,451,965.38 | 660,784.90 | $7,013,707.81$ |
| 1878. | 2,948,047.08 | 3,273,111.74 | 560,296.83 | 6,781.455.65 |
| 1879. | 3,009,647. 16 | 3,309,668.90 | 401.930.61 | 6,721,234.67 |
| 1880. | 3,153,6:35.63 | 4,058,710.61 | 879,424.19 | 7,591,770.43 |
| 1881. | 3,121,374.33 | 4.940,945.12 | 431,233.10 | $8,493,552.55$ |
| 1882. | 3,199,981. 88 | 5,521,927.47 | 437,774.90 | 9,150.684.35 |
| 1883. | 3,152,006.73 | 2,773,790.46 | 269,976.43 | 6,175,773.62 |
| 1885. | $\begin{aligned} & 8,024,668.24 \\ & 2.794,584.01 \end{aligned}$ |  |  | $3,024,608.24$ $2,794,584.01$ |
| 1586. | 2,592,021.33 |  |  | 2,592,021.33 |
| 1887. | 2,014,922.75 |  |  | 2,044,922.75 |
| 1888. | 1,616,127.53 |  |  | 1,616,127.53 |
| 1889. | 1,410,331.84 |  |  | 1,410.331.84 |
| 188 | 1,254,839.65 |  |  | 1,254,839.65 |
| Total... | \$70,123,020.32 | $\$ 90,940,067.16$ | \$7,855,887.74 | \$138,918,975.22 |

## RAILROAD BUILDING.

Number of miles of rallroad in operation in each state and territory of the United States during the years ending Dec. $31,1860,1870,1880$, and from 1885 to 1899 inclusive.
[From Poor's Railroad Manual.]

| States and Groups of States. | 1860. | 1870. | 1880. | 1885. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maine. <br> New England. | 472 | 786 | 1.005 | 1,135.51 | 1,149.51 | 1,182.03 | 1,321.34 | 1,340.40 |
| New Hamps | 661 | 736 | 1,015 | 1,044.17 | 1,044.17 | 1,072.92 | 1,079.49 | 1,125.34 |
| Vermont | 554 | 614 | 914 | 948.75 | 948.75 | 9:38.25 | 958.55 | 959.55 |
| Massachuset | 1,264 | 1,480 | 1,915 | 1,997.80 | 2,025.87 | 3,067.60 | 2,074.32 | 2,082.77 |
| Rhode Island | 108 | 136 | 210 | 209.99 | 210.39 | 213.97 | 214.21 | 214.21 |
| Connecticut | 601 | 742 | 923 | 975.56 | 975.56 | 987.16 | 1,006.46 | 1,010.89 |
| Total | 3,660 | 4,494 | 5,977 | 6,311.78 | 6,354.25 | 6,461,93 | 6,654.37 | 6,733.16 |
| Middle Atlantic. <br> New | 2,682 | 3,928 | 5,991 | 7,370.75 | 7,438.64 | 7,510.36 | 7,595.54 | 7,760.70 |
| New Jerse | 560 | 1,125 | 1,684 | 1,896.35 | 1,935.33 | 1,955.11 | 1,980.73 | 2.043 .74 |
| Pennsylva | 2,598 | 4,656 | 6,191 | 7,746.20 | 7,944.77 | 8,068.83 | 8,224.51 | 8,371.81 |
| Delaware | 127 | 197 | 275 | 303.95 | 305.42 | 305.42 | 314.77 | 314.77 |
| Maryland......... | 386 | 671 | 1,040 | $\{1,137.46$ | 1,170.46 | 1,172.86 | 1,183.40 | 1,207.64 |
| District of Columbia.... | 30 | 6.1 | 1,040 | \{ 21.91 | 21.91 | 20.66 | 20.66 | 20.66 |
| Total. | 6,353 | 10,577 | 15,181 | 18,476.62 | 18,816.53 | 19,033.24 | 19,319,61 | 19,739.32 |
| Central Northern. |  | 3,538 | 5,792 |  |  |  |  |  |
| Michiga | 779 | 1,638 | 3,938 | 5,300.73 | 5,567.30 | 6,349.59 | 6,499.45 | 6,701.70 |
| Indiana | 2,163 | 3,177 | 4,373. | 5,613.77 | 5.711.96 | 5,798.94 | 5,590.26 | 6,016.71 |
| Illinois | 2,790 | 4,823 | 7,851 | 8,901.66 | 9,276.51 | 9,647.93 | 3,900.50 | 10,060.50 |
| Wisconsí | 905 | 1,525 | 3,155 | 4,382.90 | 4,816.44 | 5,163.40 | 5,329,62 | 5,442.47 |
| Total | 9,583 | 14,701 | 25,109 | 31,502.87 | 32,780.49 | 34,523.02 | 35,256.10 | 35,985.78 |
| Virginiath Atlantic. | 1,379 | 1.48 | 1,8 | 2,692.58 | 271208 |  | 203122 |  |
| West Vir | , 352 | ,38\% | 691 | 1,038.82 | 1,149,32 | 1,266.49 | 1,294.34 | 1.341.14 |
| North Carolin | 937 | 1,178 | 1,486 | 1,978.29 | 2,140.26 | 2,325.16 | 2,528.58 | 2,793.51 |
| South Carolin | 973 | 1,139 | 1,427 | 1,687.10 | 1,809.10 | 1,844.55 | 2,083.77 | 2,130.07 |
| Georgia. | 1,420 | 1,845 | 2,459 | 3,116.25 | 3,246.25 | 3,498.53 | 3,928.42 | 4,244.92 |
| Florida. | 402 | 446 | 518 | 1,654.47 | 1,927.21 | 2,095.21 | 2,249.78 | 2,389.02 |
| Total | 5,463 | 6,481 | 8,474 | 12,167.51 | 13,004.22 | 13,764.44 | 15,016.11 | 16,024.22 |
| Gulf and Miss. Valley. Kentucky | 534 | 1,017 | 1,530 | 2,000.94 | 2,079.37 | 2,281.60 | 2,584.93 |  |
| Tennessee | 1,253 | 1,492 | 1,843 | 2,151.54 | 2,183.98 | 2,262.39 | 2,467.64 | 2,653.64 |
| Alabama | 743 | 1,157 | 1,843 | 2,225.96 | 2,240.75 | 2,602.42 | 2,935.64 | 3.133.42 |
| Mississipp | 862 | 930 | 1,127 | 1,920.29 | 2,066.54 | 2,159.48 | 2,250.92 | 2.4\%5.92 |
| Louisiana | 335 | 450 | 652 | 1,370.46 | 1,370.46 | 1,456.26 | 1,507.07 | 1,647.33 |
| Total | 3,727 | 5,106 | 6,995 | 9,669.19 | 9,971.10 | 10,762.15 | 11,796.20 | 12,644.88 |
| Southwestern. <br> Missouri................ | 817 | 2,000 | 3,965 | 4.987 .97 | 5,075.47 | 5,640.44 | 5,900.89 | 5,996.57 |
| Arkans | 38 | 256 | 859 | 1,792.18 | 1,839.68 | 1.968.63 | 2,045.67 | 2,105.67 |
| Texas. | 307 | 711 | 3,244 | 6,370.37 | 6.918.79 | 7.979 .47 | 8,210.57 | 8.474 .77 |
| Kansas. |  | 1,501 | 3,400 | 4,520.02 | 5,943.25 | 8,194.78 | 8,754.83 | 8,818.63 |
| Colorad |  | 157 | 1,570 | 2,877.17 | 2,900.67 | 3,773.14 | 4,038.04 | 4,151.8i |
| New Mex |  |  | 758 | 1,194.9\% | 1,234.96 | 1,237.99 | 1,321.48 | 1,321.48 |
| Indian Territory |  |  | 259 | 352.70 | 427.93 | 886.87 | 975.17 | 1,149.27 |
| Total | 1,162 | 4,625 | 14,085 | 22,095.37 | 24,340.75 | 29,681.32 | 31,246.65 | 32,018.25 |
| Northwestern. | 655 | 2,683 | 5,400 | 7,525.42 | 7,950.56 | 8,332.09 | 8,384.59 | 8,454.36 |
| Minnesota |  | 1,092 | 3,151 | 4,319.50 | 4,863.43 | 5,062.02 | 5,375.45 | 5,518.82 |
| Nebras |  | 705 | 1,953 | 2,903.49 | 3,651.84 | 4,767.42 | 4.979 .51 | 5,092.26 |
| Dakota |  | 65 | 1,225 | 2,876.73 | 3,556. 2 | 4,314.12 | 4,465.49 | 4,546.\% 7 |
| Wyoming |  | 459 | 512 | 616.83 | 744.76 | 876.74 | ,901.70 | ,947.65 |
| Montana. |  |  | $10{ }^{5}$ | 1,046.68 | 1,062.48 | 1,687.23 | 1,803.73 | 1,369.43 |
| Total | 665 | 5,004 | 12.347 | 19,348.65 | 21,829.79 | 25,039.62 | 25,890.47 | 20,5\%9.25 |
| Paciflc. | 23 | 925 | 2,195 | 3,045.05 | 3,263.72 | 3,656.38 | 4,126.19 | 4,240.67 |
| Oregon |  | 159 | 2, 508 | 1,181.21 | 1,222.01 | 1,290.61 | 1,412.01 | 1,439.2t ${ }^{\circ}$ |
| Washingto |  |  | 289 | 776.10 | 933.70 | 1,066.60 | 1,319,02 | 1,705.59 |
| Nevada |  | 593 | 739 | 948.93 | 947.73 | 947.73 | 947.73 | 947.73 |
| Arizona |  |  | 349 | 905.95 | 989.07 | 1,060.03 | 1,094.83 | 1,094.83 |
| Utah. |  | 257 | 842 | 1,138.97 | 1,138.97 | 1,134.26 | 1,153.12 | 1.202.12 |
| Idaho |  |  | 206 | 794.58 | 808.18 | 847.68 | 867.92 | 950.02 |
| Total | 23 | 1,934 | 5,128 | 8,790.79 | 9,303.38 | 9,973.29 | 10,920.82 | 11,580.22 |
| United Sta | 30,626 | 52,922 | 98,296 | 128,362.78 | 136,400.51 | 149,239.01 | 156,100.33 | 161,255.08 |

## NUMBER OF PENSION CLAIMS, PENSIONERS,

| Frgcal Year EndING JUNE 30. |
| :---: |
| 1861.... |
| 1862..... |
| 1863......... .............. |
| 1864. . . . . . . . . . . . . . . . . . . |
| 1865...... |
| 1866...... |
| 1867....... |
| 1868...... |
| 1869. . . . . . . . . . . . . . . . . . . . |
| 1870...... |
| 1871...... |
| 1872............. . . . . . . . . |
| 1873. . . . . . . . . . . . . . . . . . . |
| 1874. |
| 1875... |
| 1876. |
| 1877... |
| 1878.... |
| 1879... |
| 1880.. |
| 1881.... |
| 1882.. |
| 1883. .................... . . . |
| 1884. |
| 1885. |
| 1886. |
| 1887. |
| 1888. |
| 1889.. |
| 1830........................ |
| Total.. |


| Army and Navy - Claims allowed. |  | Total No. of applications Aled. | $\begin{aligned} & \text { Total } \\ & \text { No. of } \\ & \text { claims } \\ & \text { allowed } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Inva- <br> lids. | $\left\lvert\, \begin{gathered} \text { Wid- } \\ \text { ows, etc } \end{gathered}\right.$ |  |  |
|  |  |  |  |
| 4,121 | 3,763 | 49,332 |  |
| 17,041 | 22,446 | 53,599 | 9,487 |
| 15,212 | 24,959 | 72,684 | 0,171 |
| 22,883 | 27,294 | 65,256 | 5,177 |
| 16,589 | 19,893 | 36,753 | 6,482 |
| 9,460 | 19,461 | 20,768 | 28,921 |
| 7,242 | 15,904 | 26,066 | 23,196 |
| 5,721 | 12,500 | 24.851 | 21 |
| 7.934 | 8,399 | 43,9\%9 |  |
| 6,468 | 7,244 | 26,391 | 34,333 |
| 6,551 | 4,073 | 18,303 | 16,052 |
| 5,937 | 3,152 | 16,734 | 10,462 |
| 5,760 | 4,736 | 18,704 | 11,152 |
|  | 4,3\%6 | 23.523 | 9,977 |
| 7,282 | 3,861 | 22,715 | 11,326 |
| 7,414 | 3,550 | 44,587 | 11,962 |
| 7,242 | 3,379 | 57,118 | 31,346 |
| 10,176 | 4,455 | 141,4** | 19,545 |
| 21,394 | 3,920 | 31,116 | 27,394 |
| 22,946 | 3,999 | 40,939 | 27,604 |
| 32,014 | 5,303 | 48,776 | 38,162 |
| 27,414 | 6,366 | 41,785 | 34,192 |
| 27,580 | 7,743 | 40,918 | 35,767 |
| 31,937 | 8,610 | 49,805 | 40,857 |
| 35,283 | 11,217 | 72,465 | 55,194 |
| 44,893 | 15,359 | 75,726 | 60,252 |
| 36,830 | 11,924 | 81,220 | 51,912 |
| 50,345 | 14,612 | 105,044 | 66,637 |
| 90,492 | 278 | 353,190 | 855,758 |

Number of pensioners on the roll and the amount paid for pensions, with cost of disbursements.

| Invalids. | $\begin{gathered} \text { Wid-c } \\ \text { ows, et } \end{gathered}$ | Total. | Disbursements. |
| :---: | :---: | :---: | :---: |
| 4,337 | 4,299 | 8,636 | \$1,072,462.00 |
| 4,341 | 3,818 | 8,159 | 790,385.00 |
| 7,82] | 6,970 | 14,791 | 1,025,140.00 |
| 23,479 | 27,656 | 51,135 | 4,564,617.00 |
| 35,880 | 50,106 | 85,986 | 8,525,153.00 |
| 55,652 | 71,070 | 126,722 | 13,459,496.00 |
| 69,565 | 83,678 | 153,183 | 18,619,956.00 |
| 75,95] | 93,686 | 169,643 | 24,010,982.00 |
| \$2,85S | 105,104 | 187,963 | 28.422,884.00 |
| 87,521 | 111,165 | 198,686 | 27,780,812.00 |
| 93,394 | 114,101 | 207,495 | 33,077,384.00 |
| 113,954 | 118,275 | 232,229 | 30,169,341.00 |
| 119,500 | 118,911 | 238,411 | 29,185,230.00 |
| 121,628 | 114,613 | 236,241 | 30,583,750.00 |
| 122,989 | 111,832 | 234,821 | 24,683,117.00 |
| 124,239 | 107,898 | 232,137 | 28,351,600.00 |
| 128,723 | 103,381 | 222,104 | 28,580,157.00 |
| 131,649 | 92,349 | 223,938 | 26,844,415.00 |
| 138,615 | 104,140 | 242,755 | 33,780,526.00 |
| 145,410 | 105,392 | 250,802 | 57,240,540.00 |
| 164,110 | 104,720. | 268,830 | 50,626,539.00 |
| 182,633 | 103,064 | 285,697 | 54,296,281.00 |
| 206,042 | 97,616 | 303,658 | 60,431,973.00 |
| 225,470 | 97,286 | 322,756 | 57,273,537.00 |
| 247,146 | 97,979 | 345,125 | 65,693,707.00 |
| 270,346 | 95,437 | 865,783 | 64,584,270.00 |
| 306,298 | 99,709 | 406,007 | 74,815,486.85 |
| 343,701 | 108,857 | 452,55\% | 79,646,146.37 |
| 351,484 | 173,241 | 489,725 | 88,275,113.28 |
| 415,654 | 122,290 | 537,944 | 10t, 493,880.19 |
|  |  |  | \$1,158,712,303.36 |

Of the total number on the rolls at last date 25 were for the revolutlonary war: 9,023 were for the war of $1812 ; 24,922$ were for the Mexican war and 503,974 from the war of 1861-65.

Amount dlsbursed at Unlted States pension agencles during the fiscal year 1890.

| Agencies. | ARMY. |  | NAVY |  | Arrears of PENSIONS. |  | Grand total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pensions. | Total pensions and expense. | Pensions. | Total pen- sions and expense. | Army. | Total. |  |
| Augusta... | \$2,657,719.01 | \$2,672,159.74 |  |  |  |  | \$2,672,159.74 |
| Boston.... | 5,500,061.00 | 5,521,444.56 | \$500,057.76 | \$500,789.16 | \$204.12 | \$204.12 | 6,022.437.84 |
| Buifato. | 5,730.971.03 | 5,754,704.99 |  |  | 1.979.32 | 1,979.32 | 5,756.684.31 |
| Chicago..... | 8,609,353.04 | 8.645,994.09 | 337,724.15 | 338,538.15 | 270.27 | ${ }^{270.27}$ | 8,984,802.51 |
| Columbus... Concord..... | $11,161,989.62$ $2.874,751.09$ | $11.209,230.85$ $2,888,690.17$ |  |  | 3,320.20 | 3,320.20 673.26 | 11,212,551.05 |
| Des Moines. | 6,297,230.00 | 6,324.659.75 |  |  |  |  | 6,324.659.75 |
| Detrolt | $5.455,909.77$ | 5,483.744.11 |  |  | 757.60 | 757.60 | 5,484,501.71 |
| Indianapolis | 9.894 .859 .44 | 9,939,048.97 |  |  | 1.684 .57 | 1,684.57 | 9,940,733.54 |
| Knoxvlle... | 4,717.602.18 | 4,735,418.72 |  |  | 1,094.74 | 1.09474 | $4,736,513.40$ |
| Loulsville... | 3,524,862.98 | 3,543,587. 68 |  |  | 717.47 | 717.47 | 3.544,305. 15 |
| Mllwaukee | 5,773,863.80 | 5,798,882.64 |  |  | 374.93 | 374.93 | 5,799,257. 57 |
| New York. | 4.781.143.24 | 4,809,404.84 | 305,994.80 | 306,273.90 | 77.00 | 77.00 | 5,115,755. 74 |
| Phliadelphia | 5,081,266.61 | 5,106,617.68 | 273,482.63 | 273,882.63 | 528.97 | 528.97 | $5,381,029.23$ |
| Plttsburg.... | 4,597,538.77 | 4,621,545.97 |  |  |  |  | 4.621,545.97 |
| San Franclsc | 1,430,307.78 | 1,439.375. 25 | 51,471.60 | 51,537.60 |  |  | 1,490,912.85 |
| Topeka..... | 9,403,374.18 | 9,443,107.03 |  |  | 2310.58 | 2,310.58 | 9,445,417.61 |
| Washington | 6,196,999.61 | 6,707,146.58 | 353,415.66 | 361,884.55 | 2,227.60 | 2,227.60 | 7.071,258.73 |
| Total........ \$103,689,813.15 \$104,644,763.57\%1,822,146.60\$1,832,905.99 \$16,220.631 \$16,220.63 \$106,493,890.19 |  |  |  |  |  |  |  |
| PENSIONERS BY STATES, |  |  |  |  |  |  |  |
| Sta'es. |  | O. States. |  | No. 1 | States. |  | No. |
| Alabama |  | 5 Florla |  | 1.044 | Kansas |  | . 22,321 |
| Alaska.. |  | 9 Georgia. |  | 1,347 | Kentucky. |  | . 15,909 |
| Arizona. | . | 3 ldaho. |  | . 392 | Loulslana |  | .... 1,510 |
| Callfornla... | ...... 6.5 | 2 Illinol8.... |  | ... 39,943 | Maine.... |  | ..... 15,924 |
| Colorado... <br> Connecticut | ........ 2.7 | Indlana.. <br> 7 Indlan Te | rritory | $\ldots . \quad 47,798$ | Maryland Massachu |  | ...... 51.159 |
| Delaware | .. 1,1 | \%10wa.. | tory.. | ... 23,189 | Michigan. | ...... | ..... 26,853 |



## RECEIPTS AND EXPENDITURES OF THE GOVERNMENT.

The foilowing statement shows the ordinary receipts and expenditures for the fiscal year 1890 in comparison with those of the preceding year:

| Revenue and Disbursements. | $1 \times 89$. | 1890. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Revenue from-$\quad$ Customs . . . . . . . . . . . . . . . . . . . . . . . . . . |  |  |  |  |
|  |  |  |  |  |
| Internail revenue | 130.881 .513 .92 | 142,606,705.81 | 11,725,191.89 |  |
| Sale of public lands. Misceilaneous sourc | $\begin{array}{r} 8,038,651.79 \\ 24,297,151.44 \end{array}$ | $\begin{array}{r} 6,38,272.5] \\ 24,447,419.74 \end{array}$ | $150,268.30$ | 81,680,379.28 |
| Total | 387,050.058.84 | 403,080,982.63 | 17,711,303.07 | 1.680,379.28 |
| Net lncrease |  |  | 16,030,923.73 |  |
| Expenditures on account of- |  |  |  |  |
| Civil and miscellaneous: <br> Customs light-houses, public build- |  |  |  |  |
| ings, etc. | 20,154,142.08 | [ 19,734, 51.1 .91 |  | 419,7\%0.17 |
| Internai revenue.......... | 3,941.466.30 | 3,928,068.31 |  | 13,397.99 |
| Interior civil (lands, patents, etc.) | 7,559,790.25 | 8,442,413.14 | \$1,082,622.89 |  |
| Treasury proper (legisiative, executlve and other civil) | 42.847, 717.40 | 43,430.561.05 | 582.843 .65 |  |
| Diplomatic (forelgn relations) | 1,897,625.72 | 1,648,266.59 |  | 219,349.13 |
| Judiclary. | 4.463,322.51 | 4.219.565.49 |  | 243, 757.02 |
| War department. | 44,4;5,270.85 | 44.582.838.08 | 147.567.23 |  |
| Navy department...i........................ | 21,378.809.3] | 22,006,206.24 | 627.396.93 |  |
| interior department(indians and pensions) | 94,516,986.89 | 113.644.901.74 | 19,127,914.85 |  |
| Interest on publio debt. | 41.001.484.29 | 36.099.284.05 |  | 4.902,200.24 |
| Premium on publlc deb | 17,292.362.65 | 20,304,224.06 | 3,011,861.41 |  |
| Total. | 299,288,978.25 | 318,040,710.66 | 24,580,206.96 | 5,828,474.55 |
| Net increase | .............. | ............... | $\underline{\text { 18,751,732.41 }}$ | $\cdots$ |
| Surplus ............ | 887.761,080.59 | 885,040,271.97 |  | \$2.720,808.62 |

## APPROXIMATE DISTRIBUTION OF GOLD AND SILVER.

Approximate distribution by producing states and territorles of the product of gold and silver
in the United States for the calendar year 1899, as estimated by the Director of the Mint.

| State OR TERRITORY. | GOLD. |  | SILVER. |  | Total value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fine ounces. | Value. | Fine ounces. | Coining value. |  |
| Alaska. | 43,537 | \$900,000 | 8.000 | \$10,343 | \$910.343 |
| Arizona | 43,537 | 900,000 | $1.500,000$ | 1,939,393 | 2.839 .3433 |
| California | 688875 | 13.000.000 | 800,000 | 1.034.343 | 14,034.343 |
| Colorado. | 169,312 | 3,500,000 | 16,000,000 | 20,686,848 | 24,186.848 |
| Dakota. | 140,287 | 2,900,000 | 50,000 | 64,646 | 2,964.646 |
| Georgia | 5,176 | 107,000 | - 360 | ${ }^{465}$ | 107.465 |
| 1daho. | 96,750 | $2,000,000$ | 3,400,000 | 4,393,309 | 6,383,959 |
| Michigan. | 3,336 | 70,000 | 660000 | 177.575 | 147.575 |
| Montana | 169,312 | 3,500,000 | 15,000,000 | 19,393,939 | 22,833,943 |
| Nevada. | 145,125 | $3.000,000$ | 4,800,000 | 6,206060 | 9,200,000 |
| New Mexico... | 48.375 | 1,000,000 | 1,130,000 | 1,461,010 | $2,461.010$ |
| North Carollna. | 7.014 | 145,000 | 3.000 | 3, 878 | 148,878 |
| Oregon. | 58,050 | 1,200,000 | 30,000 | 38,787 | 1,238,787 |
| South Carolina | 2177 | 45,000 | 232031 | 300.000 | 45,232 3000000 |
| Utah.. | 24,187 | 5000000 | $7,000.000$ | 9,050,505 | 0,550,507 |
| Washingtor | 8,466 | 175,000 | 80,000 | 103,434 | 278,434 |
| Alabama, Maryland, Tennessee. Virginia, Vermont and Wyoming.......... | 1,209 | 25,000 | 1,000 | 1,293 | 26,293 |
| Total....... . . . . . . . . . . . . . . . . . | 1,594.775 | \$32,967,000 | 50,094,5\%1 | \$64.768,730 | 897,734.730 |

## GOLD AND SILVER PRODUCTION.

Annual production of gold and sllver ln the United States from 1848 to 1899 inclusive.
[From estimates by R. W. Raymond, f ormerly United States Commissloner of Mining Statistles, and from the reports of the Director of the Mint.]

| Perions. | GOLD. |  |  | SILVER. | Total gold and silver. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | California. | Other states and territories. | Total. |  |  |
| Year endlng Dec. 31- |  |  |  |  |  |
|  | \$10,000,000 |  | \$10,000,000 | \$50,000 | \$10,050,000 |
| 1849 | 40,000,000 |  | 40,000,000 | 50,000 | 40,050,000 |
| 1850. | 50,000,000 |  | 50,000,000 | 50.000 | 50,050,000 |
| 1851. | $55,000,000$ | ............ | $55,000,000$ | 50,000 , | $55.050,000$ |
| 1852. | 60,000,000 | ......... | 60,000,000 | 50.000 | $60.050,000$ |
| 1853. | $65,000,000$ $60.000,000$ |  | $65,000,000$ $60,000,000$ | 50,000 50,000 | $65,050,000$ 60,050 |
| 1855. | $55,000,000$ |  | 55,000,000 | 50,000 | $55,050,000$ |
| 1856. | $55,000,000$ |  | $55.000,000$ | 50,000 | 55,050,000 |
| 1857. | 55,000,000 |  | $55.000,000$ | 50,000 | 55,050,000 |
| 1858. | $50,000,000$ |  | 50,000000 | 50.000 | $50.050,000$ |
| 1859. | $50,000,000$ |  | 50,000,000 | 100,000 | 50,100000 |
| 1860. | 45,000,000 | \$ 1,000,000 | 46,000,000 | 150,000 | 46,150,000 |
| 1861. | 40,000,000 | 3,000,000 | 43,000,000 | 2,000,000 | 45,000,000 |
| $186{ }^{\circ}$ | 34,700000 | 4,500,000 | 39,200,000 | 4,500,000 | 43,700,000 |
| 1863. | 30,000,000 | 10,000,000 | 40,000.000 | 8.500 .000 | 48,500.000 |
| 1864. | 24,600,000 | 12.500,000 | 46,100,000 | 11.000,000 | 57,100,000 |
| 1865. | $28.500,000$ | 24,725,000 | 53,225,000 | 11.250,000 | 64,475,000 |
| 1866. | 25,500,000 | 28,000.000 | 53.500 .000 | 10,000,000 | 63.500 .000 |
| 1867. | 25,000,000 | 26,725,000 | $51.725,000$ | 13,500,000 | $65.225,000$ |
| 1868. | 22,000,000 | 26,000,000 | 48,000,000 | 12.000,000 | 60,000,000 |
| 1869. | 22,500,000 | 27,000,000 | 49,500.000 | 12,000,000 | 61.500000 |
| 1870 | 25.0000000 | 25,000.000 | 50,000,000 | 16.000,000 | $66,000,000$ |
| 1871. | 20,000,000 | 23,500.000 | 43,500.000 | 23,000,000 | 66,500,000 |
| 1872. | 19,000,000 | 17,000.000 | $36,000,000$ | 28,750,000 | $64,750,000$ |
| 1873................. | 17,000,000 | 19,000,000 | 36,000,000 | 35,750,000 | 71,750,000 |
| Slx months ending June 301874. |  |  | 16,745,451 | 18,662,297 | 35,407,748 |
| Year endlng June 30- |  |  |  |  |  |
| 1875. |  | ........... | 33,467,856 | 31,727,560 | 65, 195,416 |
| 1876. | .......... | ........... | 39.929.166 | 38,783,016 | 78.712 .182 |
| 1877. |  |  | 46,897,390 | 39,793,573 | 86.690 .963 |
| 1879. |  | 21,299858 | $51,206,360$ 38.899858 | 4,281,385 | $96,487.745$ 79 |
| 1880. | 17,500,000 | 18,500,000 | 36,000,000 | 39,200,000 | 75,200,000 |
| 1880. <br> Year ending Dec. $31-$ | 9,500,000 | 8,500,000 | 18,000,000 | 21,000,000 | 39,000,000 |
|  |  |  |  |  |  |
| 1881. | 18,200,000 | 16,500,000 | 34,700.000 | 43,000,000 | 77,700,000 |
| 1882. | 16,800,000 | 15,700,000 | 32,500,000 | 46,800,000 | 79,300,000 |
| 1883. | 14,120,000 | 15,880,000 | 30,000,000 | 46,200,000 | 76,200.000 |
| 1884. | 13,600,000 | 17,200,000 | 30,800,000 | 48,800,000 | 79,600,000 |
| 1885 | 12,700,000 | 19,100,000 | 31,800,000 | $51,600,000$ | 83,400,000 |
| 1886. | 14,725,000 | 20.275 .000 | 35,000,000 | $51,000,000$ | 86,000,000 |
| 1887. | 13,400.000 | 19,600,000 | 33,000,000 | 53,357,000 | 86,357,000 |
| 1888. | 12,750,000 | 20,417,500 | 33,167,500 | 59,206,700 | 92,374,200 |
| 1889. | 13,000,000 | 29.967,000 | 32.967,000 | 64,768,730 | 97,735,730 |

## THE PUBLIC LANDS.

The following table shows the vacant lands of the states and territorles:

| $\begin{aligned} & \text { STATE OR } \\ & \text { TERRITORY. } \end{aligned}$ | Surveyed land. Acres. | Unsurveyed land. Acres. | Total. Acres. | $\begin{aligned} & \text { STATE OR } \\ & \text { TERRITORY. } \end{aligned}$ | Surveyed land. Acres. | Unsur. veyed land. Acres. | Total. Acres. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama. | 1,105,060 |  | 1,105,000 | Montana. | 9,611,315 | 55,196.312 | 64,807,627 |
| Arizona. | 11,983,620 | 37,715,426 | 49.699.052 | Nebraska. | 11,226,584 |  | 11,226,584 |
| Arkansas. | 4,902.329 |  | 4,902,329 | Nevada | 27,316:167 | 23,488,373 | 50,804,540 |
| Callfornia | 38,750.564 | 15,172, 154 | 52,922,718 | New Mexico. | 39,660,806 | 16,698.520 | 56,360,326 |
| Colorado. | 34.354.550 | 5.639889 | 39, ${ }^{\text {a }}$, 4,446 | North Dakota | 14,318,400 | 16,179,000 | $30,497,400$ |
| Idarida | $2.283,626$ | 3.340 .800 | 5,624,426 | Oklahoma | 23, 22,053 | 3.672 .640 | 3,694,693 |
| Iowa. | 2,000 | 3,000 | 46,50,2,00 | South Dakota | 2,043,374 | 8,198,124 | 10,241448 |
| Kansas. | 755,791 |  | 755, 991 | Utah........... | 7,020, 100 | 29,176,000 | 36205,100 |
| Louisiana | 1,243,460 | 115,393 | 1,358,853 | Washlngtoa | 4,155.171 | 15,491,145 | 19,646,316 |
| Mlchlgan. | 832,707 |  | 8.32,707 | Wlsconsin.. | 819,320 |  | 819,320 |
| Minnesota. | 2,902,034 | 4,011,520 | $6,913,554$ | W yomlng. | 37,5:8,200 | $11,431,860$ | 49,010,0t0 |
| Missourl... | $1,4151.463$ |  | 1.401.41.46.3 | Total... | 282.772.430 | 300.444.422 | 586.216,861 |

## MONEY IN THE UNITED STATES.

Amount of all kinds of money in the Treasury and in circulation and total stock on June 30 in each year, from 1878 to September, 1830.
[From the report of the Secretary of the Treasury.]

| Date, June 30. | Belonging Treasury. | On deposit $r$ certificates. | Total in Treasury. | $\begin{gathered} \text { In } \\ \text { circulation. } \end{gathered}$ | Total stock. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1878. | \$164,040,821 | \$99,644,600 | \$256,685.421 | \$806,807, 889 | \$1,063,493,310 |
| 879 | 215,09, 098 | 48,680,600 | $203,694.748$ | 823,902,169 | 1,087,596,917 |
| 1881. | 235,254,254 | 68,874,450 | 304, 128,704 | 1,119,912,559 | 1,244,041,263 |
| 188 | 235,107,471 | 84,453,830 | 319,561,301 | 1,179,100,948 | 1,498,662,249 |
| 1883. | 242,188,649 | 184,370,471 | 426.559,120 | 1,236,304,633 | 1,662,863,743 |
| 1884 | 243,333,870 | 230,589,351 | 473,913,211 | 1,433.118,697 | 1,717,031,918 |
| 1885 | - $244,864,983,963$ | $310,009,786$ $265,651,920$ | 年 $544,882,684$ | 1,290,848,984 | 1,823,871,131 |
| 1887. | 316,512,933 ${ }^{\circ}$ | 276,109,967 | 592,622,900 | 1,316,599.057 | 1,909,221,957 |
| 1888. | 319,007.279 | 386,179,922 | 705,247,201 | 1,372,209,369 | 2.077,456,570 |
| 188 | 278,186,640 | 438,633,298 | 711,819,938 | 1,300,304,494 | $2.092,124.432$ |
|  | 250,892,904 | 471,362,730 | 7 $72,255,634$ | 1,435,311,650 | 2,162,567,284 |
| Sept. 30, 1890........... | 191,530,992 | 492,507,030 | 684,038,082 | 1,502,891,113 | 2,186,929,195 |

## MONEY IN CIRCULATION.

Estimated amount of gold, silver and paper currency in circulation on June 30, in each year, from 1878 to September, 1890.
[From the report of the Secretary of the Treasury.]

| DATE, JUNE 30. | Gold and gold certificates. | Silver and silver certificates. | United States notes and currency certificates. | National bank notes. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1878. | \$109,637,454 | \$66,134,653 | \$320,905,895 | \$310,129,887 | \$806,807.889 |
| 1879. | 125,785,182 | 75,797,503 | 301,644,112 | 320,675.372 | 823,902,169 |
| 1880. | 233,659,679 | 80,411,914 | 327,895,457 | 336,800,651 | 978,767,701 |
| 1881 | 321,072,397 | 121,392,505 | 328,126,924 | 349,320,733 | 1,119,912,559 |
| 1882 | 363,280,345 | 139,289,859 | 325,255,427 | 351,275,317 | 1,179,100,948 |
| 1883. | 404,460,865 | 160,746,435 | 323,242,177 | 347,850,146 | 1,236,304,623 |
| 1884. | 411,770,843 | 182,778,019 | 318,687,214 | 3229,882,621 | 1,243,118,697 |
| 1885. | 468,398,141 | 184,320,836 | 331,218,637 | 306,911,370 | 1,290,848,934 |
| 1886. | 433,980,712 | 187,118,622 | 323,812,699 | 304,476,475 | 1,249,388,508 |
| 1887. | 467,644,666 | 245,732,684 | 326,667,219 | 276.554,488 | 1,316,599,057 |
| 188 | 511.952,608 | 306,409,229 | 308,697,812 | 245,149,720 | 1,372,209,369 |
| 1889. | 493,351,944 | 362,833,267 | 317,079,931 | 207,039,352 | 1,380,304,494 |
| 1890. | 505,330,625 | 413,707,376 | 334,876,826 | 181,396,823 | 1,435,311,650 |
| Sept. 30, 1890. | 542,608,621 | 442,394,372 | 310,905,726 | 176,382,404 | 1,502.891,123 |

## OLEOMARGARINE.

Ststement of the amount produced, taxes pald, etc., for the flscal year 1890.

| Districts. | Produced, pounds. | Tax paid. | Exported. | Lost or destroyed. | Remaining in factory June 30, 1840. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Colorado.. <br> Connecticui* | $\begin{array}{r} 189,771 \\ 4.764,581 \end{array}$ | $\begin{array}{r} 193,711 \\ 4,715,919 \end{array}$ | 47,556. |  | 2,898 |
| First Il11nols......................... | 21,366,145 | 20.642 .678 | 699,982 | 1,034 | 108,968 |
| Sixth Indlana | 100,575 | 202,813 |  | 4,973 |  |
| Kansas........................ | 2,423,554 | 2,428,409 |  | 3,692 | 9,053 |
| Third Massachusetts............ | 199,536. | 176,026 | 20,454 |  | 13,365 |
| First M1ssourl................. ... | 10,769 | 10,769 |  |  |  |
| Sixth Missouri...................... | 135,768 | 133,992 |  |  | 1,776 |
| Eleventh Ohio | 260,418 | 229,456 |  |  | 1,147 |
| Flrst Pennsylvania.: | 1,976,667 | 1, 210,610 | 844,4005* |  | 68,948 |
| Total. | 32,324,032 | 30.797,935 | 1,618,397 | 9,699 | 263,398 |

[^1]DEALERS IN SPIRITS, WINE AND BEER.
[From the report of the Commissioner of Internal Revenue.]
Statement showing by states and territories the actual number of dealers in liquors for the y ear ended A pril 30, $18 \% 0$.

| STATES AND TERRITORIES. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama <br> Alaska.. | 1 | 1,277 |  | 3 <br> 3 |  | 2 |
| Arizona | 1 |  | 14 | 10. | 13 | 20 |
| Arkansa |  | 945 | 39 |  | 19 | 23 |
| California. | $15 \%$ | 13,036 | 426 | 176 | 233 | 146 |
| Colorado | 5 | 2.619 | 48 | 18 | 100 | 60 |
| Connecti | 17 | 2,991 | 48 | 22 | 110 | 130 |
| Dakota.. | 2 | 999 | 16 | 19 | 30 | 20 |
| Delaware. | 4 | 307 | 7 | 4 | 5 |  |
| Dist. Columbia | 6 | 1,256 | 27 | 7 | 38 | 13 |
| Florida |  | 441 | 14 |  | 33 | 9 |
| Georgia | 7 | 1,904 | 62 | 4 | 52 | 35 |
| 1daho |  | 562 | 8 | 21 | 9 | 9 |
| İlinoi | 126 | 14,127 | 274 | 124 | 731 | 245 |
| Indiana | 14 | 6,914. | 64 | 59 | 264 | 134 |
| Iowa.: | 8 | 3,975 | 35 | 22 | 225 | 85 |
| Kansas | 1 | 1,550 | 12 | 2 | 185 | 28 |
| Kentuck | 71 | 4,414 | 224 | 29 | 146 | 45 |
| Louisian | 25 | 5,131 | 112 | 8 | 44 | 17 |
| Maine.. |  | 868 | 7 |  | 73 | 8 |
| Maryland. | 57 | 3,439 | 92 | 32 | 63 | 32 |
| Massachuse | 62 | 4,157 | 182 | 37 | 197 | 179 |
| Michigan. | 9 | 6,414 | 54 | 114 | 236 | 147 |
| Minnesota | 34 | 3,181 | 72 | 113 | 129 | 103 |
| Mississipp |  | 1,107 | 16 |  | 160 | 16 |
| Missouri | 61 | 7,012 | 207 | 88 | 203 | 169 |
| Montana. |  | 2,160 | 58 | 29 | 42 | 32 |
| Nebrask | 4 | 1,445 | 46 | 25 | + | 42 |
| Nevada.. |  | 628 | 9 | 21 | 10 | 6 |
| N. Hampshire. |  | 1,322 | , | - | 193 | 58 |
| New Jersey. | 23 | 7,533 | 83 | 78 | 292 | 208 |
| New Mexico | 3 | 1,059 | ${ }_{8} 2$ | 311 | ${ }_{1.67}^{12}$ | 28 |
| Now rork...... | 27 | 1,593 | 85 | 311 | 1,60 | 12 |
| Ohio. | 1.17 | 13,791 | 326 | 141 | 250 | 27 |
| Oregon | 8 | 1.217 | 40 | 48 | 42 | 39 |
| Pennsylvania. | 234 | 10.418 | 469 | 305 | 562 | 321 |
| Rhode Island.. | 6 | 1,933 | 38 |  | 47 | 29 |
| SouthCarolina | 2 | 984 | 17 |  | 14 | 11 |
| Tennessee... | 19 | 2.324 | 64 | 5 | 21 | 23 |
| Texas.......... | 15 | 3,809 | 65 | 10 | 765 | 184 |
| Utah. | 4 | 483 | 12 | 10 | - 8 | 10 |
| Vermont. |  | 368 |  |  | 25 | 5 |
| Virginia. | 23 | 2,903 | 36 | 2 | 35 | 15 |
| W ashington... | 1 | 1,200 | 28 | 29 | 20 | 5 |
| West Virginia. | 1 | 6938 | 11 | 124 | 568 | 114 |
| Wisconsin. | 44 | 6,634 | 102 | 134 | 328 | 114 |
| W yoming | $\cdots$ | 466 |  |  | $\underline{1708}$ | 9 |
| Total. | 1,466 | 189,002 | 4,416 | 2,156 | 7,798 | 3,697 |
| Total special tax y'r 1889. | 1.368 | 188.675 | 4.080 | 2.144 | 7.899 | 3,603 |

* Including Indian Territory.


## SALES OF BEER.

A Contlnued Incresse in IIigh License and Decrease in Prohibition States.
Tho following figures from the Brewers' Hand-Book, just issued for the current year, show the number of barrels of beer sold in each state of the union for the years ending

April 30,1889 and 1890. The representative highlicense states of Georgia, lllinois, Michigan, Missouri, Pennsylvania, continue to show large gains in the amount of beer sold. On the other hand, the prohibltion states of Iowa and Kansas continue to show a corresponding decrease. The prohibition states of Maine and Vermont, it will be noticed, continue to record no sales of beer, as they have done for a number of years.

| States AND TERRITORIES. | $\frac{1890 .}{\text { Brls. }}$ | $\begin{aligned} & 1889 . \\ & \text { Brls. } \end{aligned}$ | $\begin{gathered} \text { In- } \\ \text { crease. } \\ \text { Brls. } \end{gathered}$ | Decre'se. Brls. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama | 18,075 | 30,713 | 12,638 |  |
| Alaska. | 708 | 773 | 65 |  |
| Arlzona. | 834 | 682 |  | 152 |
| Arkansas |  |  |  |  |
| Ualiforn | 726,511 | 724,018 |  | 2,493 |
| Coloradc | 163,514 | 179,934 | 16,420 |  |
| Connecticu | 189,878 | 211,451 | 21,573 |  |
| Dakotas. | 33,763 | 32,386 |  | 747\% |
| Delaware | 34,779 | 34.755 |  | 24 |
| Dist. Columbia | 105,017 | 110,447 | 5,430 |  |
| Florida......... |  |  |  |  |
| Georgia | 12,160 | 32,565 | 20,405 |  |
| Idato | 5,850 | 6,193 | 343 |  |
| Illinoi | 2,002,858 | 2,182,678 | 179,820 |  |
| Iowa. | 112,470 | 88,266 | ,082 | 24,204 |
| Kansas | 9,700 | 2,700 |  | 7,000 |
| Kentuck | 294.947 | 308,436 | 13,489 |  |
| Louisia | 135,407 | 194,637 | 59,230 |  |
| Maine |  |  |  |  |
| Maryland. | 518,414 | 541,641 | 23,227 |  |
| Massachusetts | 1,017.191 | 953,467 |  | ,724 |
| Michigan. | 519,913 | 540,426 | 20.513 |  |
| Minnesota | 313,074 | 325,819 | 12.745 |  |
| ississ1p | 1619i12 |  |  |  |
| Montana | 32,180 | 33,233 | 1,053 |  |
| Nebrask | 136,681 | 129,916 |  | 3,765 |
| Nevada. | 9,576 | 5.873 |  | 3,703 |
| N. Hampshire. | 327,193 | 397,983 | 70,790 |  |
| New Jersey. | 1,353,615 | 1,498,288 | 144,673 |  |
| New York. | 8,139,282 | 8,435,111 | 295,829 |  |
| NorthCarolina |  |  |  |  |
| Ohlo. | 2,113,772 | 2,301,413 | 187,641 |  |
| Oregon | 63,802 | 87,782 | 23,980 |  |
| Pennsylvania.. | 2,364,924 | 2,658,195 | 293,271 |  |
| Rhode Island.. | 74,378 | 80.266 | 5,888 |  |
| South Carolina | 9,911 | 9,685 |  | 226 |
| Tennessee. | 45,193 | 62,013 | 61,820 |  |
| Texas.. | 54,196 | 66,685 | 12,489 |  |
| Utah. | 31,441 | 32,682 | 1,341 |  |
| Vermon | 47,390 | 50,490 | 3,100 |  |
| Washington | 41,091 | 68,815 | 27,724 |  |
| West Virginia. | 100,315 | 115,877 | 15,562 |  |
| Wisconsin..... | 1,789,513 | 1,981,201 | 191,688 |  |
| W yoming | 2,517 | 2,593 |  |  |
| Total. | 25,098.76 | 26,820,9 | 1,837,8 | 115,668 |

Net increase for the year, $1,722,118$ barrels.

## LIQUOR PRODUCTION

Atintervals of five years in the United States.

| YEAR ENDING JUNE 30 | Distilled. Gallons. | Ferment'd Gallons. |
| :---: | :---: | :---: |
| 1863. | 16,149,954 | 62,205,375 |
| 1868. | 7,224,809 | 190,546,553 |
| 1873 | 65,911,141 | 298,633,013 |
| 1878 | 50,704,189 | 317,485,601 |
| 1883 | 76,762,063 | 550,494,682 |
| 1888 | 71,565,486 | 765,086,789 |
| 1890. | $83,535,165$ | 854.420,264 |

While the production of distilled liquors has onty increased five times, that of fermented liquors is fourteen times, what it was in 1863.

## VALUES OF FOREIGN COIN.

As adopted by the United States Treasury Department, Oct. 1, 1890.

| Country. | Standard. | Monetary unit. | Value in terms of U.S.gold | Coins. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold and silver <br> Sliver. | rlorin............ | 80.96,5 |  |  |
|  |  |  |  | tlne. Silver-Peso and dlvislons. Gold-4fiorins(\$1.92,9),8 florins( $\$ 3.85,8$ ), |  |
|  |  |  |  | ducat ( $82.28,7$ ) and 4 ducats ( $\$ 9.15,8$ ). <br> Sliver-1 and 2 fiorins. |  |
| Belglum Bolivia |  | Franc. Bollviano | $\begin{aligned} & 19,3 \\ & .85,0 \end{aligned}$ | Gold-10 and 20 francs.Silver-5 francs sllver-Bollviano and divislons. |  |
| Brazll |  | Mirels. | .54,6 | Gold $-5,10$, and 20 milrels. Sllver- -6 , 1, and 2 mllrels. |  |
| $\underset{\text { British }}{\text { B }} \mathbf{N}$ |  | Dollar.......... | 1.00 |  |  |
| Central |  |  | $\begin{aligned} & .85,0 \\ & .91,2 \end{aligned}$ | Silver-Peso and divisions. <br> Goid-Escudc (\$1.82.4), doubloon ( $\$ 4.56,1$ ) and condor ( $\$ 9.12,3$ ). Sllver -Peso and divlsions. |  |
| Chlli. |  | $\begin{aligned} & \text { Peso......................... } \\ & \text { Tael } \begin{array}{l} \text { Shanghal } \\ \text { Halkwan } \\ \text { (cust'ms } \end{array} \end{aligned}$ |  |  |  |
|  |  |  | ${ }_{1.40}^{1.25,6}$ |  |  |
|  |  |  |  |  |  |
|  |  |  | .85,0 | Gold-Condor (99.64,7) and double condor. Silver-Peso. |  |
| Cuba |  | Peso. <br> Crown <br> Sucre. | $\begin{array}{r} . .92,6 \\ . .86,8 \\ .85,0 \end{array}$ | Gold-Doubloon(85.01,7). Sllver-Peso Gold- 10 and 20 crowns. |  |
| Den |  |  |  |  |  |
|  |  | Pound ( 100 plastres. |  |  |  |
|  |  |  | 4.94,3$.19,3$ | Gold-Pound ( 100 plastres), 50, 20, 10, 5 plastres.Silver-1,2,5, 10, 20 plastres. |  |
|  |  |  |  | Gold-5, 10, 20, 50 and 100 | francs. Sll- |
| Germ |  | Mark. Pound sterling. | $\begin{gathered} .23,8 \\ 4.86,64 / 2 \end{gathered}$ | Gold-5, 10 and 20 marks. <br> Gold-Soverelgn (pound sterling) |  |
|  |  |  |  |  |  |
|  |  | Pound sterling. <br> Drachma....... | . .19,3 | Gold-5, 10, 20, 50 and 100 drachmas. <br> sllver-5 drachmas. |  |
|  |  | Gourde. | $\begin{aligned} & .96,5 \\ & .40,4 \end{aligned}$ | Silver-Gourde. |  |
|  |  | Rupee. <br> Lira. |  | Gold-Mohur (\$7.10,5). Sl and divisions. |  |
|  | Gold 8 |  | $\begin{array}{r} .19,3 \\ .99,7 \\ .91,7 \\ 1.00 \\ .92,3 \end{array}$ | Gold $-5,10,20,50,100$ iras. Siver- 5 liras Gold- $1,2,5,10$, and 20 yen. Silver-Yen. |  |
|  | tGold andsilver | Yen. $\left\{\begin{array}{l}\text { Gilder.... } \\ \text { Dollar.......... }\end{array}\right.$ |  |  |  |
| Libe |  |  |  | Gold-Dollar (\$0.98,3),236,5,10,20 dollars. Silver-Dollar(or peso) and divisions |  |
|  |  |  |  |  |  |
| Nether <br> Newfo | Gold and silver Gotd. | Florin. | $\begin{array}{r} .40,2 \\ 1.01 \\ .26,4 \end{array}$ | Gold-10 florins. Sllver-1/6,1,2\% florins. |  |
| , |  | Dollar. |  | Gold-10 nnd 20 crowns. |  |
| P | Sil |  | $\begin{array}{c\|r} \because & .268 \\ \because & 1.080 \\ \because & .68,0 \end{array}$ | Gold-1, 2, 5 and 10 milre |  |
| Portu |  | Mitreis........... |  |  |  |
|  |  |  |  | Gold-1mperial (87.71,8), | imperial |
| Spain. |  | Peseta.......... | $\begin{aligned} & .19 .3 \\ & .26 .8 \\ & .19,3 \end{aligned}$ |  |  |
|  |  | Mranc..........20 |  | Gold -10 and 20 crowns. |  |
| $\begin{aligned} & \text { Switz } \\ & \text { Trlpo } \end{aligned}$ |  |  |  |  |  |
|  |  |  | .76.7 | Gold- $25,50,100,250$ and 500 plastres. Gold- $5,10,20,50$ and 100 bolivars. Silver- 5 holivars. |  |
|  |  |  |  |  |  |
| *Except Newfoundland. + Gold the nominal standard, silver practlcally the standard. $\ddagger$ Coined since Jan. 1, 1886; old half-imperial $=\$ 3.98,6$. |  |  |  |  |  |
|  |  | CONSUMPTION OF |  |  |  |
| ives the approxlmate consumption of tea in the wor |  |  |  |  |  |
| Anstralasia. |  | Pounds. | Japan |  | Pounds. 50,000000 |
|  |  |  | Java........................... |  | 4,000,000 |
| British West Honduras. |  |  |  |  | $\begin{aligned} & 1,000,000 \\ & 2,000,000 \end{aligned}$ |
|  |  |  | South American States............ |  |  |
| West Central Asia, apart from. |  | . $3,000,000$ |  |  | ,250,000 |
|  |  | - $3,000,000$ | Strait Settlements and EasternArchipelago ............... |  | $\begin{array}{r} 1,000,000 \\ 220,000,000 \\ \hline \end{array}$ |
| Thibet and Eastern 1 sia, outsideof China.....................$~$ |  |  | Great B Channe |  |  |
| China.. <br> Ceylon <br> Europe, apart from 1 ussia. <br> India. |  | $\begin{array}{rr} \because & 800,000,000 \\ \hdashline & 18,00,000 \\ \hdashline & 18,000,000 \\ \hline . & 5,000,000 \\ \hline \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## ©fe Tllorly's Columbian Exposition.

## ACT OF CONGRESS PROVIDING FOR TEE FAIR.

An act to provide for celebrating the four hundredth annlversary of the discovery of Amerlca by Chrlstopher Columbus by holdlng an international exhibltion of arts, industrles, manufactures and the products of the soll, mine and sea in the cify of Chlcago. in the state of Illlnols.

Whereas, It is fit and appropriate that the four hundredth annlversary of the discovery of America be commemorated by an exhlbitlon of the resources of the United States of Amerlen, thelr development, and of the progress of clvillzation in the new world; and

Whereas. Such an exhlbition should be of a national and International character, 80 that not only the people of our union and thls contlnent, but those of all patlons as well, can partlclpate, and should therefore have the sanction of the congress of the United States: Therefore,

Belt enacted by the senate and house of representatives of the Unlted States of Amerlca, In congress assemblea. That an exhlbltion of arts. industries, manufactures. and produets of the soll. mine and sea shali be Inaugurated in the year elghteen hundred and nlnety-tw o in the city of Chlcago. In the state of Illinols. as herelnafter provided.

Sec. 2. That a commission, to conslst of two commlssloners from each state and territory of the United States and from the District of Columbia and elght commissioners-at-large, Is hereby constituted, to be designated as the Worid's Columbian Commisslon.

Sec. 3. That said commalssioners, two from each state and terrltory, shall be appolnted wlthin thirty days from the passage of thls act by the presldent of the United States, on the nominatlon of the governors of the states and terrltories respectively, and by the president eight commissioners-at-large and two from the Dlstrict of Columbia; and in the same manner and wlthln the same time there shall be appolnted two aiternate commissioners from each state and territory of the Unlted States and the District of Columbla and elght alternate commissloners-at-large. who shall assume and perform the duties of such commissloner or commissloners as may be unable to attend the meetlngs of the sald commlsalon; and in such nominations and appointments each of the two leadlng polltical partles shall be equally represented. Vacancles In the commission nominated by the governors of the several states and territorles respectively, and also vacancies in the com-mission-at-large and from the District of Columbia, may be flled In the same manner and under the same condltlons as provided hereln for thelr origlnai appointment.

Sec. 4. That the secretary of state of the United States shall, Immedlately after the passake of this act, notify the governors of the several states and territories respectlvely thereof and request such nominations to be made. The commissioners 80 appointed shall be called together by the secretary of state of the United States In the clty of Chlcago, by notlce to the commlssioners, as soon as convenlent after the appointment of said commissioners and withln thirty days thereafter. The satd commlssloners, at saic first meeting, shall organizeby the etection of such offlcers and the appolntment of such committees as they may deem expedient. and for thls purpose the commlssioners present at said meeling shall constltute a quorum.

Sec. 5. That said commission be empowered In its discretion to accept for the purposes of
the World's Columbian Expositlon such site as may be selected and offered and such plans and speclficatlons of buildings to be erected for such purpose at the expense of and tendered by the corporation organized under the Iaws of the state of Illinols. known as "The World's Expositlon of Eirhteen Hundred and Nlnety-Two;" Provided, That sald site so tendered and the bulldlngs proposed to be erected thereon shall be deemed by sald com misslon adequate to the purposes of aald Ex position: And provided, That said commisslon shajl be satlsfied that the sald corporation has an actual bona fide and valld sub8crlptlon to its capltal stock whleh wlli secure the payment of at least five mlllions of dollars, of which not less than five hundred thousand dollars shall have been paid in, and that the further sum of five milion dollars, making in all ten million dollars, wlil be provlded by said corporation in ample time for its neediful use during the prosecution of the work for the complete preparatlon for sald Exposition.

Sec. 6. That the said commission shall ailot space for exhlbltors, prepare a classificatlon of exhlbits. determine the plan and scope of the Exposltion, and shall appolnt ail judges and examiners for the Expositlon, award ali premalums, if any, and generally have charge of all intercourse with the exhlbitors and the representatlves of forelgn natlons. And said commlssion is authorized and re. qulred to appoint a board of lady managers of such number and to perform such dutles as may be prescribed by sald commlssion. Said board may appolnt one or more members of a)l committees anthorized to award prizes for exhibits whlch may be produced In whote or in part by female labor.
Sec. 7. That after the plans for sald Fxpositlon shall be prepared by sald corporation and approved by said commlssion, the rules and regulatlons of sald corporation governing rates for entrance and admission fees, or otherwlse affectlng the rights, privileges or Interests of the exhlbltors or of the public. shali be fixed or established by said corpora tlon. subject, however, to such modification, If any, as may be lmposed by a majority of sald commalssioners.

Sec. 8. That the president is hereby empowered and directed to hoid a naval revlew In New York harbor, In April, elghteen hundred and nlnety-three, and to extend to foreign nations an Invitation to send shlps-ofWar to join the Unlted States navy in rendezvous at Hampton Roads and proceed thence to sald review.
Sec. 9. That sald commission shali provide for the dedication of the buildings of the Worid's Columblan Exposition In said clty of Chlcago on the twelfth day of October, elghteen hundred and ninety-two. wlth approprlate ceremonles; and sald Exposltion shall be open to visltors not later than the flrst day of May,eighteen hundred and nlnety-three, and shall be closed at such tlmeas the commlssion may determine, but not later than the thlrtleth day of October thereafter.

Sec. 10 That whenever the president of the United States shall be notified by the commisslon that provision has been made for grounds and bulldings for the uses hereln provlded for and there has also been tled with him by the sald corporatlon, known as "The World's Exposition of Eighteen Hundred and NinetyTwo," satlsfactory proof that a sum not less than ten mlllion dollars, to be used and ex-
pended for the purposes of the Exposition herein authorized, has in fact been ralsed or provided for by subscription or other legally binding means, he shall be authorized, throlgh the department of state, to make proclamation of the same, setting forth the tlme at which the Exposition will open and close and the place at whlch it will be held; and he shall communicate to the diplomatic representatives of forelgn nations copies of the same, together wlth such regulations as may be adopted by the commlssion, for publication in thelr respective countries, and he shall, in behalf of the government and people, invite foreign nations to take part in the said Exposition and appolnt representatives thereto.
see. 11. That all articles which shall be imported from forelgn countries for the sole purpose of exhlbition at sadd Expositlon, upon which there shall be a tarift or customs duty, shall be admitted free of payment of duty, customs fees, or charges, under such regula: tions as the secretary of the treasury shall prescribe; but it shall be lawful at any time during the exhlbition to sell for dellvery at the close of the Exposition any goods or property imported for and actually on exhibltion in the Exposition buildings or on jts grounds subject to such regulations for the security of the revenue and for the collection of the import duties as the secretary of the treasury shall prescribe. Provided. That ali such articles. When sold or withdrawn for consumption in the United States shall be subject to the duty, if any imposed upon such articles by the revenue laws in force at the date of importation, and all penaltles prescribed by law shall be applled and enforced against such artlcles and against the persons who may be gulity of any illegal sale or withdrawal.
Sec. 12. That the sum of twenty thousand dollars, or as much thereof as may be necessary, be, and the same is hereby appropriated, out of any moneys in the treasury not otherwlse approprlated, for the remainder of the present fiscal year and for the fiscal year ending June thirtleth, eighteen handred and nlnety-one, to be expended under the direction of the secretary of the treasury for purposes connected with the admission of forelgn goods to sald exhibition.
Sec. 13. That it shail be the duty of the commission to make report from time to time to the president of the Unlted States of the progress of the work, and, in a final report, present a full exhlbit of the results of the Expositlon.
sec. 14. That the commission hereby authorized shall exist no longer than nutil the first day of January, elghteen hundred and ninetyelght.
Sec. 15. That the United States shall not in any manner nor under any circumstances be llable for any of the acts, doings, proceedings or representations of the sald corporation
organized nnder the laws of the state of Illiorkanized nnder the laws of the state of Illi-
nois, its officers, agents, servants or employes, or any of them, or for the service, galarles, labor, or wages of sald officers, agents, servants or employes. or any of them, or for any subscription to the capital stock, or for any certificates of stock, bonds, mortgages or obligatlons of any kind issued by said corporatlon, or for any debts. liabilities or expenses of any kind whatever attending such corporation or a cerulng by reason of the same.

Sec. 16. That there shall be exhibited at sald Exposition, by the government of the Unlted States, from its executive departments, the Smithsonlan institution, the United States fish commission and the National museum, such artlcles and materlals as jllustrate the functions and administrative facuity of the government in time of peace and its
resources as a war power. tending to demonstrate the nature of our institutions and their adaptation to the wants of the people; and to secure a complete and harmonious arrangement of such a government exhibit a board shali be created to be charged with the selection, preparation, arrangement, safe-kceping and exhibition of such articles and materlals as the heads of the severai departments and the directors of the Smithsonian institution and National museum may respectively decide shall be embraced in sald government exhibit. The president may aiso designate additional articles for exhibition. such board shall be composed of one person to be named by the head of each executive department and one by the directors of the Smithsonian instlitution and Natlonal museum and one by the fish commission such selectlons to be approved by the president of the United States. The president shall name the chairman of said board, and the board itself shall select such other officers as it may deem necessary.
That the secretary of the treasury is hereby authorized and directed to place on exhibltion, upon such grounds as shall be alloted for the purpose, one of the llfe-saving stations authorized to be constructed on the coast of the United States by exlsting law, and to cause the same to be fully equipped with all apparatus, furniture and appliances now in use in all life-saving stations in the United States, said bullding and apparatus to be removed at the close of the exhibition and re-erected at the place now anthorized by law.
Sec. 17. That the secretary of the treasury shali cause a suitable bullding or butldings to be erected on the site selected for the Worid's Columblan Exposition for the government exhibits, as provided in this act, and he is hereby authorized and directed to contract therefor, in the same manner and under the same regulations as for other public buildings of the United States; but the contracts for said bullding or buildings shall not exceed the sum of four hundred thousand dollars, and for the remalnder of the fiscal year and for the fiscal year ending June thirtleth, eighteen hundred and nlnety-one there is hereby appropriated for said buliding or bulldings, out of any money in the treasury not otherwise appropriated, the sum of one hundred thousand dollars. The secretary of the treasury shall cause the sald building or bulldings to be constructed, as far as possible, of fron, steel and glass, or of such other materlal as may be taken out and sold to the best advantage; and he is authorized and required to dispose of such building or bulldings, or the materiai composing the same, at the close of the Exposition, kiving preference to the city of Chicago or to the sald "World's Exposition of Eighteen Hundred and Ninety-Two" to purchase the same at an appraised value, to be ascertalned in such manner as he may determine.
Sec. 18. That for the purpose of paying the expenses of transportation, care and custody of exhlbits by the government. and the maintenance of the bullding or buildings hereinbefore provided for. and the safe return of artlcles belonging to the sald government exhlbit, and for the expenses of the commission created by thls act, and other contingent expenses, to be approved by the secretary of the treasury uponitemized accounts and vouchers, there is hereby appropriated for the remalnder of thls fiscal year and for the fiscal year ending June thirtieth, elghteen hundred and ninety-one, out of any money In the treasury not otherwlse approprlated, the sum of two hundred thousand dollars, or so much thereof as may be necessary: Provided, That the United States shall not be liable on account of the erection of bulldings, expenses of
the commission or any of its officers or employes, or on account of any expenses incident to or growing out of said Exposition, for a sum exceeding in the aggregate one million flve hundred thousand dollars.
Sec. 19. That the commissioners and alternate commissioners appointed under this act shall not be entitled to any compensation for their services out of the treasury of the United States, except their actual expenses for transportation and the sum of six dollars per day for subsistence for each day they are neccessarily absent from their homes on the business of said commission. The officers of said commission shall receive such compensation as may be fixed hy said commission. subject to the approval of the secretary of the treasury, which shall be pald out of the sum appropriated by congress in aid of such Exposition.

Sec. 20. That nothing in this act shall be so construed as to create any liability of the United States, direct or indirect, for any debt or obligation incurred, nor for any claim for aid or pecuniary assistance from congress or the treasury of the United States in support or liquidation of any debts or obllgations created by said comnission in excess of appropriations made by congress therefor.
sec. 21. That nothing in this act shall be 80 construed as to override or interfere with the laws of any state, and all contracts made in any state for the purposes of the exhibition shall be subject to the laws thereof.

Sec. 22. That no member of sald commission, whether an officer or otherwise, shall be personaliy liable for any debt or obligation which may be created or incurred by the said commission. [Approved, April 25, 1890.]

## CONTESTING THE LOCATION,

The contesting cities for the location of the world's fair were Chicago, New York, Washington and St. Louls. Fach of the cities was represented by committees and all made a strong and determined effort to win the prize. The matter was dectded when the vote was taken on the insertion of the name of the city in the bill authorizing the fair. The contest was confined to the house of representatives, the senate being willing to accept any location chosen by the house. Upon location the vote stood for the various cities as follows:

| Ballots. | Chicago. | N. Y. | Wash. St.Louis |  |
| :---: | :---: | :---: | :---: | :---: |
| 1st vote......... | 115 | 72 | 56 | 61 |
| 2d vote.......... | 121 | 83 | 46 | 59 |
| 3d vote.......... | 127 | 92 | 34 | 53 |
| 4th vote........ | 140 | 95 | 29 | 48 |
| 5th vote......... | 149 | 110 | 24 | 38 |
| 6th vote......... | 155 | 112 | 19 | 28 |
| 7th vote........ | 157 | 107 | 18 | 27 |
| 8th vote........ | 157 | 25 |  |  |

Total vote, 307: necessary for a cholce, 154 on the last ballot.

## A DIRECTORY OF NATIONAL COMMISSIONERS.

Local Directors, Officers and Committees of the World's Columbian Exposition.

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|  | - | Chalfant....... Pennsylvan'a |
|  | Augustus G.BullockMas achus'tts | James Oll |
|  |  | L. Eítzge |
|  | Mark L. McDonald.. California.... | It Whe. ............ W ashagto |
| Alabama.................. | Hundley, Oscar R.... Huntsville... | Hull, W. S ............ . Sheffleld. |
| Arkansas................. | Bromberg, F. G...... Mohlle. ........ | Werth. G. L. Tillar, J. T. W $\qquad$ Montgomery. Little Rock. |
|  | Aregs, Lafayette..... Fayettevlle.. | Leslie Thomas ${ }^{\text {Hi}}$. . . Stuttgart. |
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| Florlda..................... | Massey. George V...Dover.......... Turnbull, Richard....Monticello... | Saulsbury William. Dover. |
|  | Hirst, Joseph........Tampa......... | Adams, Dudley W ${ }^{\text {W }}$...Tangerine. |
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|  | Mclaws, Lafayette. Savannah.... | Longstreet, James.. Gainesville. |
|  | Stearns, John E.....Nampa........ | Burke, John M....... Wardne |
|  | Wwing, Adial T...... Chlcago........ | Funk, Lafayette....... Shirley. |
|  | Decre, Charles H... . Moline. ........ | Smith, DeWitt.......Springfleld. |
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|  | Lannan, Patrick H. . Sait Lakecty | Ferry, Wililam M...Park City |
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| District of Coiumbla | $\underset{\text { Writton, Alex. Tibert A }}{ }$ | Claggett, D. Johnson, E. |

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witiam Lindsay, Kentucky.
    On the part of the Local Commissioners-
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## \$2,780.

J. L. Hoerber Brewing Co.
$\$ 2,510$.
Corper \& Nockin.
$\$ 2.500$.
Commercial Cable Co.
Libby Prison War Museum Assn.
Chicago Ball Club.
R. M. Hooley.
E. H. Winston.

John T. Roberts (manager).
Am. Ex. Natl Bank.
N. W. Brewing Co.

Chicago Brewing Co.
A. Fuermann Brewing Co.

John Morris Co.
Chicago Forge \& Bolt Co.
Riter \& Conley.
Geo. C. Walker.
Byron L. Smith.
C. P. Kimball Co.
I. Woolf.

Henry C. Levi.
Browning, King \& Co.
Robert Law.
James W Eilsworth.
French, Potter \& Co.
Burley \& Co.
Pitkin \& Brooks.
Crerar. Adams \& Co.
Morisson, Plummer \& Co.
Lord, Owen \& Co
Peter Van Schaack \& Sons.
Western Electric Co.
John M. Smyth.
W. Schneider \& Co.
W. H. Schimpferman.
C. Jevne \& Co.

Charles H. Slack.
Horton. Gilmore, McWilliams \& Co.
The Wolf \& Periolat Fur Co.
Frank Upman \& Co.
C. D. Peacock.

Hyman, Berg \& Co.
Benj. Allen \& Co.
T. E. Morse \& Son; Morse,

Mitcheil \& Williams.
C. H. Knights \& Co.

Gorham Mfg. Co.
Thompson-Houston Electric Co.
S. B. Barker.

Ed. E. Ayer.
Peshtigo Lumber Co.
T. W. Harvey.

Spaulding Lumber Co
W. D. Kerfoot \& Co.
P. E. Stanley \& Co.
F. C. Vierling.

Snow \& Dickinson.
B. F. Jacobs.
E. S. Dreyer.
E. A. Cummings \& Co

Chandler \& Co.
Mead \& Coe.
Bogue \& Hoyt.
Peabody, Houghteling \& Co.
S. E. Gross.

Baird \& Bradley.
Chicago Stove Works.
L. J. Gage.

Chas. Munson Belting Co.
E. W. Biatchford \& Co.

Raymond Lead Co.
James B. Clow \& Son.
John Cudahy.
The Adams \& Westlake Co.
A. Booth Packing Co.
\$2,000.
J. T. Shayne \& Co.

Geo. K. Adams.
Greensfeider, Florsheim \& Co. J. Obermann Brewing Co.

Guthman, Carpenter \& Telling. C. W. Marks.

Doggett, Bassett \& Hills Co.
Hide \& Leather Natl. Bank. Atias Nati. Bank.
Cooke Brewing Co.
J. M. W. Jones.
A. C. McClurg \& Co.
J. I. Moulton \& Son.

Henry J. Wiiling.
Best, Russell \& Co.
Gottlieb Merz.
Wm. E. Fisher \& Co.
Leopoid Bros. \& Co.
E. Rothschild \& Bro.
A. T. Thatcher.
A. W. Maltby.

Chicago Fringe Works.
Greenlee Bros. \& Co.
Gahan \& Byrne.
M. E, Page \& Co.
C. F. Gunther.
A. H. Reveli \& Co.

Geo. F. Kimball.
H. M. Hooker \& Co.

James H. Rice Co.
Markley, Alling \& Co.
J. K. Seebrie \& Co.

Juergens a Anderson.
Meriden Britannia Co.
Eilithorpe Air-Brake Co.
Drovers' Journal \& Daily Sun.
Jno. Laurie.
M. A. Hogan.

Brockway \& McKey.
Ernest W. Kohlsaat.
Mayer, Strouse \& Co.
Leroy Payne \& Co.
Westn. Bank Note \& Engrav. ing Co.
Julius Bauer \& Co.
Story \& Clark Organ Co.
Estey \& Camp.
Link-Belt Machinery Co.
R. W. Hyman \& Co.
W. V. Jacobs.
A. G. Spalding \& Bro.

Milton Gcorge.
Detroit Stove Works.
Geo. B. Carpenter \& Co.
Chi. Consolidated Bottling Co. E. F. Lawrence.

Hoiley Mfg. Co:
Geo. A. Weiss.
Shepherd Brooks.
Carter H. Harrison.
Robert Lindblom:-
Aug. Beck.
J. W. Trainor.

Pickards, Brown \& Co.
The Eureka Laundry Co.
A. F. Doremus.

Tim Maloney.
Coon \& Co.
Sioux Fails Granite Co.
The Thomson-Taylor Spice Co.
Spaulding \& Merrick.
F. P. Elifott \& Co.

Godfrey \& Clark.
Poole Bros.
H. E. Bucklen.

Adams, Smith \& Co.
City of Kearney.
Coid-Biast Feather Co.
McNell \& Higgins Co.
Chas. Dennehy.
J. Friedman \& Co.
E. W. Giliett.
$\$ 1,550$.

Corbin, May \& Co.
> $\$ 1,960$.
> Mrs. Magdalena Junk.

## 81,500.

Robt. \& Louis Vierling.
Geo. P. Holmes \& Co. A. G. Leonard \& Co. The Union Trust Co. Hibernian Banking Assn. International Bank.
N. W. Harrls \& Co. S. A. Kean \& Co.

Chicago Fire-Proofing Co. Headen \& McAuley. Steinmetz \& Eilenberger. John McEwen.
Miner, Beal \& Co.
A. L. Singer \& Co.

Mirsh, Elson \& Co.
Silverman \& Opper.
Wm. Ostatag.
Plows \& Co.
Chicago Carpet Co. The Tobey Furniture Co. Conyne, stone \& Co. Cutter \& Crossette. W. F. Seeberger \& Co. Stern, Manheimer \& Co.
B. F. Norris, Allster \& Co. Lapp \& Flersheim. Shourds Stacey \& Kasper. J. B. Chambers \& Co. Faton \& Prince.
Geo. H. Williams \& Co.
The Chicago Rawhide Mfg. Co.
A. Loeb \& Bro.

Allen B. Wrisley.
Peninsular Stove Co.
The Albert Dickinson Co.
Geo. M. McKenzie.
Webb's Tlicket Agency.
Frank's Tleket Agency.
Barnhart Bros. \& Spindier.
Weir \& Craig Mfg. Co.
Belford, Clark \& Co.
R. S. Peale.

Geo. H. Taylor \& Co.
Jno. Clay, Jr.
$\$ 1.430$.
Fred Miller Brewing Co.
$\$ 1.250$.
T. J. Shay \& Co.

Kahn Bros. \& Co.
Walker, Oakley \& Co.
Gray, Clark \& Engle.
Henry H. Watker.
\$1,200.
P. D. \& D. Hayes.

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\(\$ 1,000\).
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Henry F. Abbey.
Wili J. Davis.
Title Guarantee \& Trust Co. John Gunzenhauser.
Henry Raeder.
Bauer J. Hill.
J. A. McLennan.

1saac E. Adams.
E. Walker.

Geo. W. Cass.
Wirt Dexter.
Thos. B. Bryan.
Welgley, Buckley \& Gray.
C. W. Fullerton.

Higgins \& Furber.
Fiower, Smith \& Musgrave.
Offield \& Towie.
Lambert Tree.
Osborne Bros. \& Burgett.
J. C. Knickerbocker (estate). Geo. F. Harding.
Clark, Raffen \& Co.
Robt. Clark.
M. Benner \& Co.

So. Halsted St. Iron Works. Carl D. Bradley.
W. H. Aldrich \& Co.

Schnadig Bros. \& Co.
H. T. C. Dovenmuehle \& Son. G. W. Ludiow \& Co.
I. P. Farnam.

Shoe \& Leather Review.
Marmet \& Heinrichs.
Streeter Bros.
United States Natl. Bank.
Herman Schaffner \& Co.
Farson, Leach \& Co.
Foreman Bros.
Lazarus Silverman.
Feisenthal, Gross \& Miller.
Edw. L. Brewster \& Co.
Jamieson \& Co.
Charles Henrotin.
W. L. Lobdell \& Co.
W. G. McCormick \& Co.

Geo. D. Boyden.
W.T. Baker.
H.W. Rogers \& Bro.
C. B. Congdon.
J. H. Dwight.
C. L. Raymond.

Norton \& Worthington.
John Ruprecht \& Co.

## Arnold Bros.

H. Piper.

Heissler \& Junge Co.
J. M. Krause.

Bavarian Brewing Co.
Callahan \& Co.
Cameron, Amberg \& Co.
Gerts, Lumbard \& Co.
Lane Bridge and Iron Works.
Schailer \& Schintzlaw.
Philip Reim \& Co.
John L. Diez \& Co.
W. H. Warren.
W. H. Adains.
W. H. Harper.

Wright \& Haughey.
C. L. Hutchinson.

George T. Smith.
W. J. Wilson.
G. W. Spafford.
D. W. Mills.

Abbott Buggy Co.
H. C. Staver Mfg Co.

Wililam Goldie \& Sons.
Thorwart \& Roeling.
W. H. Hegard \& Co.

Ruhstraat, Gall \& Co.
A. Shire.

Hargis \& Co.
Roper \& Baxter Cigar Co.
Blackwell's Durham Co., Op.
Tobacco Co.
D. Castra.
R. W. Tansill.

Chicago Box Co.
Charles Kresl.
Moeller \& Kalb.
Mass, Baer \& Co.
Morris Goldschmidt.
Henry Morris.
Wllioughby \& Robie.
Yondorf Bros.
Henry Stern.
Putnam Clothing House.
L. Bach.
M. Griesheimer.
L. Adams \& Co.
J. Hart.

Fi. Welnberg \& Co.
B. S. Levy.
L. Loewenstein \& Co.

Work Bros. \& Co.
L. Simon \& Co.

Mayer Engel \& Co.

Austrian, Wise \& Co.
Belermeister \& Spicer.
H. C. Curtis \& Co.
H. P. Staniey \& Co.
W. P. Rend.

Peabody \& Co.
Stewart Clark.
Henry E. Weaver.
Wililam Sooy Smith.
E. L. Corthell.
O. Chanute.
A. Gottleib.
C. L. Strobel.

Hero B. Herr \& Co.
Chester B. Davis.
Samuel G. Artingstall.
Fitz-Simons \& Conneli Co.
Mannheimer, Lepman \& Co.
H. Grossman.
A. B. Fiedler \& Sons.

Morper, Dernburg \& Co.
Rothschild Bros.
Felsenheld Bros. \& Co.
Falker\& Stern.
H. Phillippl.

Rothschild \& Schroeder.
Gradle \& Strotz.
Louis Schroeder.
A. W. Harlan.

The S. S. White Dental Mfg.
Co.
W. J. Martin.

Humiston, Keeling \& Co.
Robert Stevenson \& Co.
M. L. Barrett.

Ferdinand C. Schapper.
Field, Benedict \& Co.
Mullen \& Co.
F. R. Lawlor.

Evan Lloyd.
J. W. Tuohy \& Co.

Arthur W. Aliyn.
Mrs. Otto Young.
Geo. R. Davis.
DeWitt C. Cregier.
W.J. Onahan.

Arthur Dixon.
Robt. W. Hunt \& Co.
M. Wineman.
A. Coulter \& Co.

The Chlcago, Wilmington \&
Vremilion Coal Co.
L. E. Overman \& Co.

Martin Dawson \& Co.
John Berry.
Kehoe \& Co.
Bunte Bros. \& Spoehr.
J. C. Neemes \& Co.

Excelsior Electrie Co.
Ajax Forge Co.
Griffin Wheel \& Foundry Co.
The Arms Palace Horse Car Co.
Jos. Stockton \& Co.
J. A. Colby \& Sons.

Chas. Emmerich \& Co.
Central Mfg. Co.
Splegel \& Co.
R. Deimel \& Bro.

Ames \& Frost Co.
Northwest Parlor Suit Co.
A. J. Johnson.

People's Outfitting Co
Wakeffeld Rattan Co.
J. S. Ford \& Johnson Co.

Johnson Chair Co.
F. J. Barnes.

The Hafner \& Shoen Furniture
Co.
Carsiey \& East Mfg. Co.
W. M. Hoyt \& Co.

Merriam, Coltins \& Co.
W.J. Quan.

Fellix \& Marston.
Price Baking Powder Co.
W. F. McLaughlin \& Co.
W. J. Quan \& Co.
P. C. Hanford.

Sherman, Marr \& Higgins.
P. F. Gillespie.

Eugene O'Relliy. Tibbetts \& Garland. Henry Schoellkopf. Stanton \& Co.
Moorehead-Maclean Co.
Jno. McVoy \& Co.
Tyler \& Hippach.
Jas. H. Rtce \& Co.
Geo. T. Kimball.
Henry C. Rew.
Eisenstaedt Bros.
Thomas \& Hayden.
Frankenthal-Freudenthal Co. Hart Bros.
J. M. Harkin.

Ẅm. A. Prior. $^{\text {. }}$
Felds \& Oppenhelmer.
Gravel Roofers' Exchange.
W. D. Allen \& Co.
W. H. Salisbury \& Co.

Bliss, Bullard \& Gormley.
Wells \& Nellegar Co.
Payson Mfg. Co.
Longley, Low \& Alexander.
M. Gimble \& Sons.

King Bros.
Cork, Lyman, Smith \& Co.
Alaska Fur Co.
Arend \& Co.
Orr \& Lockett.
Albert Hayden.
P. Hayden saddlery Hdw. Co.
A. F. Risser \& Co.
E. Burnham.
M. Thome.

Phillp Dleter.
J. W. Boardman \& Co.
O.J. Davis.

John W. Conroy.
Craine \& Tarbeli.
Chas. Leyenberger.
Chas. H. Ferguson.
E. O. Whittle.

Jas. P. Smith \& Co.
J. W. Skinkle.
E. V. Roddln \& Co.

Mayo, Groff\& Co.
F. M. Sproehule \& Co.

Towle Mfg. Co.
Rowe Bros.
Eckhart \& Swan.
Chicago Are Light \& Power Co
Daily Skandlnaven.
Frete Presse.
David Williams.
The Winslow Bros. Co.
L. Manasse.

John H. Yourt.
T. E. Coyne.

Sturckow \& Kadish.
Union Restaurant.
Wm. M. Boyle.
P. H. Ferrier.
C. Sissmann.
A. C. Hustan.

Lansing \& Sickler.
Charles Koester.
Peter McEwan.
Goodyear Rubber Co.
Northwestern Rubber Co.
Gutta Percha \& Rubber Mfg. Co.
Chicago Rubber Works.
Charles Moe \& Co.
Chicago Typographical Unlon No. 16.
Leroy Payne \& Co.
Leroy Payne.
Jno. J. Brown.
E. D. Morse.
F. D. Cummings.

JJ. W.D. Carslaw.
Chas. A. Needham.
The St. John \& Marsh Co.
J. P. Ketcham \& Bro.

Jos. Rathbone.
John Spry Lumber Co.
H. H. Gardner \& Co.

## Badenoch Bros.

Brooks \& Ross Lumber Co.
Sawyer-Goodman Co.
The Soper Lumber Co.
South Branch Lumber Co.
H. Witbeck Co.

Watkins \& Fulier Lumber Co
J. Beldler.
L. T. Dickason.

Bigelow Bros.
Thos. R. Lyon.
Palmer, Fuller \& Co.
Hannah-Lay Co.
Dean, Bader \& Co.
Hamiliton \& Merryman Co.
Adams \& Spaulding.
G. W. Munger \& Co.

Troy Laundry Machinery Co. Ltd.
J. T. Hallissy.

Eagle Laundry Co.
M. Umbdenstock \& Co.

Goes \& Quensel.
Hughes lithograph Co.
The Kerting Lithograph Co.
Geo. W. Henry.
L. W. Noyes.
J. A. Foy \& Co.
O. B. Tennis \& Co.

Ascher, Barnard \& Co.
Gage Bros. \& Co.
Seater, Hillman \& Co.
Wittmeyer Bros.
T. B. Smith.
N. B. Haynes.

Wm. Turkington.
Adam Scbaaf.
Newman Bros.
Ira J. Mix \& Bros.
Bowman Dairy Co.
Wm. Thompson.
Chicago Hardware Manufacturing Co.
The Harrington-King Perforating Co.
The King \& Andrews Co.
W. S. Mallory \& Co.

Webster \& Comstock Mfg. Co.
A. Plamondon Mfg. Co.

Excelsior Iron Works.
Gates Iron Works.
Chas. Kaestner \& Co.
Chicago Malleable Iron Co.
Bryan Lathrop.
Oswald Kutsche.
Geo. A. Emery.
Knight \& Marshall.
L. H. Peirce.

Kinney \& Kimball.
Ogden, Sheldon \& Co.
Josiah L. Lombard and C. B. sawyer.
Thos. E. Patterson.
A. J. Averell.

Geo. G. Newbury \& Co.
Eggleston, Malette \& Brownell. D. S. Place.
W. A. Merigold \& Co.
S. H. Wheeler.

Edward C. Wailer.
Turner \& Bond.
F. 1. Bennett.
L. B. Sidway.
F. Gaylord.
ira Holmes.
Mrs. J. Young Scammon.
James Stinson.
Hosmer \& Fenn.

Walter C. Leonard.
C. W. Fullerton.
J. L. Cochran.

John W. Hedenberg.
The Singer \& Talcott StoneCo.
The Young \& Farrell Diamond
Stone Sawing Co.
Western Wheel Works.
C. T. Boal Stove Co.

Miller Bros. Dry-Dock Co.
H. Channon Co.

Goodrleh Trans. Co.
Sllurian Minerai Spring Co.
Frank Diesel.
The Chicago Stamping Co.
Norton Bros.
W. G. Jerems.

Benj. Arnheim.
Louls Arnheim.
Edward List.
Marder, Luse \& Co.
S. Simons.

Geo. H. Morrell \& Co.
Goss Printing-Press Co.
W yckoff, Seamans \& Benedict.
A. P. Callahan.

Newberry Warehouse and Storage Co.
The Chicago Retrigerating Warehouse Co.
Monheimer \& Co.
F. Madlener.

Hasterlik Bros.
Grommes \& Ulirich.
Stein Bros.
Dallemand \& Co.
Kirchoff \& Neubarth.
Herman Nathan \& Co.
Owen Murray.
Delaney \& Murphy.
Rubel \& Penglase.
Straus Bros.
Cbas. Schlesinger.
S. D. Kimbark.

John Buchler.
John Schweyer \& Co.
D. F. Crilly.
C. P. Treat.

Journeymen Stone Catters.
Owen $W^{\text {. Aldis. }}$
Will H. Moore.
G. W. Sheldon \& Co.
W. C. Reynolds.

John Berry.
Jonas J. Plerce.
W. K. Nixon.

Berry Bros.
John C. Dore.
Yale \& Towne Mfg. Co.
J. Van Inwagen.
M. C. Builock Mifg. Co:

Arthur Farrar.
The Westn. Paving \& SupplyCo.
I. P. Rumsey.

Wm. H. Marsh.
American Meter Co.
Am. Tube \& Iron Co
Wili \& Roberts.
J. Franks.

Harris \& Co.
John C. Hately.
Underwood \& Co.
H. J. Milligan.
M. J. Sullivan.

Phillpson\& Co.
Chicago Wood-Finishing Co.
The Alston Mfg. Co.
Chicago White Lead \& Oll Co.
Heath \& Milligan Mfg. Co.
Chtcago Varnish Co.
Chicago Paper Co.
illinots Paper Co.
Fowler \& IIarper.
M. J. Fitch Paper Co.
W. B. Conkey.

Donohue \& Henneberry.
Knight \& Leonard Co.
Jas. Stinson \& Co.
Squire T. Harvey \& Son.
Steuben County Wine Co.
Contra Costa California Co.
$\left\lvert\, \begin{aligned} & \text { J. H. Campbell Co. } \\ & \text { Wiliam Dunn. } \\ & \text { C. H. Savage. } \\ & \text { P. S. Sexton. } \\ & \text { Hintze \& Weise. } \\ & \text { Hennessy Bros. }\end{aligned}\right.$

Theo. A. Kochs.
Heywood \& Morrll Rattan Co. R. W. Baies.

Shober \& Carqueville Litho.Co.
H. L. Mansure \& Co.

Chas. A. Schieren \& Co.

| Shares in Lots of | No. of Subscribers. | Total <br> No. of <br> Shares. | Shares in Lots of |  | ers. | Total Shares. | Shares in Lots of | No. of Sub scribers. | Total No. 01 Shares. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | . 12.818 | 12,818 | 200............. |  | 80 | 16,000 | 1,001 to 1,250.. |  | 4,730 |
|  | 3,925 | 7,850 | 250 |  | 70 | 17,500 | 1,251 to 1,490. | 3 | 4,129 |
|  | 5,508 | 26,097 | 251 |  | 3 | 819 | 1,500 | - 6 | 9,000 |
| 10 | 3,342 | 33,420 | 300. |  | 18 | 5,400 | 1,800 | - 1 | 1,800 |
| 11 | 946 | 15,755 | 342. |  | 1 | 342 | 2,090. | - 8 | 16,000 |
| 25. | 754 | 18,850 | 350 |  | 4 | 1,400 | 2,500. | 10 | 25,000 |
| 30 t | 103 | 3,346 | 389. |  | 1 | 389 | 2,589 | 1 | 2,589 |
| 50. | 755 | 37,750 | 400. |  | 9 | 3.600 | 3,000. | , | 12,000 |
| 60 t | 24 | 1,810 | 420. |  | 1 | 420 | 3,130 |  | 3,130 |
| 100. | 462 | 46,200 | 500. |  | 82 | 410,00 | 3,250. | 2 | 6,500 |
| 120. |  | 120 | 501 to 600 |  | 4 | 2,159 | 4,500. | 1 | 4,500 |
|  | 5 | 625 | 601 to 700 |  | 4 | 2,610 | 5,000 | 12 | 60,000 |
| 143 | 1 | 143 | 750. |  | 5 | 3,750 | 10,000 | 4 | 40,000 |
| 150 | 44 | 6,600 | 850. |  | 3 | 2,550 |  |  |  |
| 155 | . 1 | 155 | 900 to |  | 3 | 2,797 | Totals. | 29,083 | 537,849 |
| 196. | . 1 | 196 | 1,000. |  | 36 | 36,000 |  |  |  |

PREVIOUS WORLD'S FAIRS.

| Where held. | Year. | Acres Оссиpied by Bldgs. | No. of Exhibttors. | No. of Admissions. | Days Open. | Average Attendance. | Receipts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| London. | 1851 | 21 | 13,937 | 6,039,195 | 144 | 41,938 | 81,780,000 |
| Dubiln. | 1853 | 1 | ...1... | 1,150,000 | 170. |  |  |
| New Yor | 1853 | ${ }_{2}^{6}$ | 4,100 | $\cdots$ |  |  | 340,000 |
| Parls.. | 1855 | 2419 | 23,954 28,653 | $5,162,330$ $6,211,103$ | ${ }_{171}^{200}$ | 25,811 36,328 | 644,100 |
| Paris. | 1867 | ${ }_{37}^{20}$ | 50,226 | 10,200,000 | 117 | 36,388 47,470 | 1,644,260 |
| Vienna. | 1873 | 40 | 70,000 | 3,492,622 | 186 | 39,003 |  |
| Philadelphia | 1876 | 60 | 90,864 | 9,910,966 | 150 | 62,333 | 3,813,724 |
| Paris.... | 1878 | 100 | 40.366 | 16,032,725 | 194 | 82,650 | 2.531,650 |
| Sydney | 1879 | 15 | 9,345 | 1,117,536 | 216 | 5,174 | 202,180 |
| Melbourne | 1880 |  | 12.792 |  |  |  |  |
| Paris | 1889 | 751/2 | 60,000 | 28,149,353 | 183 | 137,289 | 8,300,000 |

## PRODUOT OF STEEL.

## Census of 1890.

The following table gives, in tons of 2,000 pounds, the production of Bessemer-steel ingots or direct castings (the flgures for 1890 including the quantity of steel made by the Ciapp-Grifiths and Robert-Bessemer processes) and Bessemer steel rails in the United States in 1880 and 1890:


## PRODUCT OF STEEL,--Continued.

During 1880 and 1890. in tons of 2,000 pounds, with the number of completed steel-works at the close of each year, the relative rank of each state and the percentage of the total production:

| $\begin{aligned} & \dot{4} \\ & 4 \\ & 4 \\ & 4 \end{aligned}$ | States. | Year Ended May 31, 1880. |  |  |  | States. | Year Ended June 30, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | No. of steel. works. (a) | Production of steel of all kinds. | Percent age of total pro duction. | 㟧 |  | No. of steelworks. (a) | Production of steel of all kinds. | Percentage of total production. |
|  | Pennsylvanla.. | 35 | 653.561 | 57.04 | 1 | Pennsylvania.. | 99 | 2,768,253 | 61.97 |
| 2 | 11linols.......... | 6 | 254,569 | 22.22 | 2 | Illinols......... | 14 | 868,250 | 19.44 |
| 3 | Ohlo............ | 7 | 107,883 | 9.42 | 3 | Oblo............ | 18 | 446,808 | 10.00 |
| 4 | New York...... | 5 | 88,745 | 7.57 | 4 | West Virginla.. | 2 | 183,225 | 4.10 |
| 5 | New Jersey.... | 6 | 10,942 |  | 5 | New York...... | 8 | 113,499 | 2.54 |
| 6 | Massachusetts. | 3 | 9,615 |  | 6 | Massachusetts. | 6 | 30,252 | ) |
|  | Missourl...... | 1 | 8,409 |  | 7 | New Jersey.... | 8 | 17,999 |  |
| 8 | N. Hampshire. | 1 | 4,521 | 3.75 | 8 | Colorado........ | 1 | 17,952 |  |
| 9 | Tennessee..... | 1 | 4,000 | 3.75 | 9 | California...... | 1 | 6,904 |  |
| 10 | Vermont.. | 1 | 3,000 |  | 10 | Mlchigan. ...... | 2 | 5,600 |  |
| 11 | Connecticat... | 3 | 2,116 |  | 11 | N. Hampshire. | 1 | 3,700 | 1.95 |
| 12 | Kentucky...... | 2 | 350 |  |  | Connecticut.... | 3 | 1,734 |  |
| 13 | Maryland...... | 1 |  |  | 13 | Indiana........ | 1 | 1,350 |  |
| 14 | Rhode Island. . | 1 |  |  |  | Maryland...... | 1 |  |  |
|  |  |  |  |  | 15 | Alabama........ <br> Tenncssee | 1 | 300 100 |  |
|  |  |  |  |  | 17 | Virginia........ | 1 |  |  |
|  |  |  |  |  | 18 | Kentucky ...... | 1 |  |  |
|  |  |  |  |  | 19 | Missouri. | 1 |  |  |
|  | Total......... | 73 | 1,145,711 | 100.00 |  | Total. | 158 | 4,466,926 | 100.00 |

aEach Bessemer, open-hearth and crucible steel plant is counted as separate works, although two or more of these plants are frequently embraced in a single establishment.

## THE PIG-IRON PRODUCT.

The following table gives the production of plg-iron by states, in tons of 2,000 pounds, including castings made direct from the furnace. during the census years 1880 and 1890 , with the number of completed furnace-stacks at the close of each year, the relative rank of each state and its percentage of the total production:

|  | States and TERRITORIES. | Year Ended May 31, 1880. |  |  | $$ | States. | Year Ended June 30, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Completed fur-nacestacks. | Produc. tion of pig-iron in tons. | Percentage of total production. |  |  | Completed fur-nacestacks. | Production of pig-iron in tons. | Percent age of total pro duction. |
| 1 | Pennsylvania | 269 | 1,930,311 | 51.05 | 1 | Pennsylvanla.. | 224 | 4,712,511 | 49.19 |
| 2 | Ohlo. | 103 | 1,548,72 | 14.51 | 2 | Ohlo............ | 71 | 1,302,299 | 13.59 |
| 3 | New Xork. | 57 | 313,368 | 8.29 | 3 | Alabama..... .. | 48 | 890,432 | 9.29 |
| 4 | New Jersey | 20 | 157,414 | 4.16 | 4 | Illinols. | 15 | 674,506 | 7.04 |
| 5 | Michigan.. | 27 | 119,586 | 3.16 | 5 | New Xork | 37 | 359,040 | 3.75 |
| 6 | Wisconsln. | 14 | 118,282 | 3.13 | 6 | Vlrginla......... | 31 | 302,447 | 3.16 |
| 7 | Illinols. | 10 | 95,468 | 2.52 | 7 | Tennessee | 19 | 290.747 | 3.04 |
| 8 | Missouri... | 17 | 35,050 | 2.51 | 8 | Michigan. | 26 | 224,408 | 2.35 |
| 9 | West Virginla.. | 11 | 80,050 | 2, 12 | 9 | Wisconsin. | 10 | 210.037 | 2.19 |
| 10 | Alabama....... | 15 | 62,336 | 1.65 | 10 | New Jersey.... | 18 | 145,040 | 1.51 |
| 11 | Maryland | 22 | 59,664 | 1.58 | 11 | West Virglnia.. | 5 | 108,764 | 1.14 |
| 12 | Kentucky. | 22 | 58,108 | 1.54 | 12 | Missouri. | 8 | 99,131 | 1.04 |
| 13 | Tennessee...... | 21 | 47,873 | 1.27 | 13 | Maryland. | 14 | 96,246 | 1.00 |
| 14 | Georgia........ | 10 | 23,099 |  | 14 | Kentucky | 6 | 44,199 |  |
| 15 | Connecticut... | 8 | 18,779 |  | 15 | Georgla......... | 5 | 35,747 |  |
| 16 | Indiana... | 4 | 18,237 |  | 16 | Connecticut... | 8 | 21,700 |  |
| 17 | Virginla........ | 31 | 17,906 |  | 17 | Colorado | 2 | 12,949 |  |
| 18 | Massachusetts. | 6 | 9,543 | 2.51 | 18 | Indiana | 2 | 11,470 |  |
| 19 | Oregon. | 1 | 3,200 |  | 19 | Texas | 4 | 8,950 | 1.71 |
| 20 | Maine. | 1 | 2,015 |  | 20 | Oregon | 1 | 8,411 |  |
| 21 22 | Texas............ | 1 | 1,400 |  | 21 | Massachuset | 1 | 8,381 |  |
| 23 | Minnesota..... | 1 |  |  | 23 | Maine.. | 1 | 3,700 |  |
|  | North Carolina | 7 |  |  | 24 | North Carolina |  | 3,377 |  |
| 25 | Ut | 2 |  |  | 25 | Minnes | 1 |  |  |
|  | Total........ | 681 | a3,781,021 | 100.00 |  | Total........ | 562 | b9,579,7\%9 | 100.00 |

## MINERAL PRODUCTS OF THE UNITED STATES,

Calendar Years 1887 and 1888.

## Products.

## Metallic-

Pig-iron, spot value ( $a$ ), lorg tons ( $b$ )
Silver (c), coining value, troy ounces
Gold, coining value ( $\alpha$ ), troy ounces.
Copper (e), value at New York City, pounds
Lead, value at New York City, short tons.
Zlnc, value at New York City, short tons.
Quicksilver, value at San Franclsco, flasks ( $f$ )
Nicke! ( $g$ ), value at Phlladelphia, pounds.
Aluminum, value at Fhiladelphia, troy ounces.
Antimony, value at San Francisco, short tons.
Platinum, value (crude) at New York City, troy ounces
Total value of metallic products.
Non-Metallic (spot values)-
Bituminous coal ( $i$, long tons.
$\qquad$ ....
Pennsylvauia anthracite, long tons
Building stone
Lime, barrels ( $m$ )
Petroleum, barrels ( $l$ )
Natural gas.
Cement, barrels ( $o$ )
Salt, barrels ( $n$ )
Limestone for iron flux, iong tons
South Carolina phosphate rock, long tons.
Zinc-white, short tons.
Mineral waters, gallons sold.
Borax, pounds.
Gypsum, short tons
Manganese ore, long tons.
Mlneral paints, long tons.
New Jersey marls, short tons.
Pyrites, long tons.
Flint, long tons. .
Mica, pounds.
Corundum, short tons
Sulphur, short tons.
Precious stones.
Gold-quartz, souvenirs, jewelry, etc
Crude barytes, long tons.
Bromine, pounds.
Feldspar, long tons.
Chrome iron ore, long tons
Graphite, pounds.
Fluorspar, short tons.
Slate, ground as a plgment, iong tons.
Cobalt oxlde, pou ids.
Novaculite, pounc
Asphaltum, short ;ons
Asbestos, short tor $6 .$.
Rutile, pounds.
Total value non metallic mineral products
Total value met ullic mineral products.
Estimated value mlneral products unspecified $(q)$ Grand total.

[^2] point of production. b. "Long" tons are tons of 2,240 avoirdupois pounds; "short" tons are tons of 2,000 avoirdupois pounds. c. $\$ 1.2929$ per troy ounce. d. \$20.6718 per troy ounce. e. Including copper made from imported pyrites. $f$. Of $761 / 2$ avoirdupols pounds net. g. Including nickel in copper-nickel alloy and in exported ore and matte. i. Including brown coal and lignite and small lots of anthraclte mined elsewhere than in Pennsylvania. $j k$. The commercial product of bituminous and anthracite coal-that is, the amount marketed-was only:
-ANTHRACITE.Quantity. Value. 29,120,09\% \$65,520,216 31,743,027 71,534,311 $30,718,29361,436,586$ $32,265,421 \quad 72,274,544$ 32,764,710 71,558,124 35,273,442 $\quad 79,365,244$
l. Of 42 gallons.
$m$. Of 200 pounds.
n. Of 280 pounds net.
o. Of 300 pounds for natural cement and 400 pounds for artlficial Portland.
$p$. Including cobaltoxide in ore and matte.
q. Including, except where an amount is specified in the table, fire-clay, kaolin, potter's clay, common-brick clay, terra cotta, building sand. glass sand, limestone used as flux in lead smelting, limestone in glass making, iron ore used as flux in lead smeltlng, marls (other than New Jersey), gypsum, tin ore, iridosmine, mill buhrstone and stone for making grindstones, novaculite, lithographle stone, talc and soapstone quartz, nitrate of soda, carbonate of soda, sulphate of soda, native alum, ozocerite, mineral soap, strontia, infusorial earth and tripoli, pumice-stone, slenna, umber, zlnc-white and mineral waters.

POPULATION OF THE UNITED STATES AT EACH CENSUS, FROM 1850 TO 1890.
[From the reports of the Superintendents of the Census.]

| STATES AND TERRITORIES. <br> Alabama................................. | 1890. |  | 1880. |  | 1870. |  | 1860. |  | 1850. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17 | 1,513,017 | 17 | 1,262,505 |  | 906,992 | 13 | 964,201 |  | 771,623 |
| Arkansa | 24 | 1,128,179 | 25 | 802,525 |  | 484,471. | 25 | 435,450 |  | 209,897 |
| California | 22 | 1,208,130 | 24 | 864,694 |  | 560,247 | 26 | 379,994 |  | 92,597 |
| Colorado | 31 | 412,198 | 35 | 194,327 |  | 39,864 |  | 34,27\% |  |  |
| Connect | 29 | 746,258 | 28 | 622,700 |  | 537,454 |  | 460.147 |  | 370,792 |
| Deiawar | 40 | 168,493 | 37 | 146,608 |  | 125,015 | 32 | 112,216 |  | 91,532 |
| Florida | 32 | $\begin{array}{r}391,422 \\ 1 \\ \hline 1837\end{array}$ |  | 268,493 |  | 187,748 1 | 31 | 100,424 |  | 87,445 |
| Georgia <br> Idaho. | 12 | $1,837,353$ 84,385 |  | 1,542,180 |  | 1,184,109 |  | 1,057,286 |  | 906,185 |
| Illinois | 3 | 3,826,351 | 4 | 3,077,871 |  | $\because, 539,891$ |  | 1,711,951 |  | 851,470 |
| Indiana | 8 | 2,192,404 | 6 | 1,978,301 |  | 1,680,637 |  | 1,350,428 |  | 988,416 |
| Iowa | 10 | 1,911,896 | 10 | 1,624,615 |  | 1,194,020 | 20 | 674,913 |  | 192,214 |
| Kansas | 19 | 1,427,096 |  | -996,0\% |  | 1,364,399 |  | 107,206 |  | 12,214 |
| Kentuck | 11 | $1,858,635$ | 8 | 1,648,690 |  | 1,321,011 |  | 1,155,684 |  | 982,405 |
| Louisian | 25 | 1,118,58 | 22 | - 939,946 |  | 726,915 |  | -708,002 |  | 517,762 |
| Maine | 30 | 661,086 | 27 | 648,936 |  | 625,915 |  | 628,279 |  | 583,169 |
| Marylan | 27 | 1.042,390 | 23 | 934,943 |  | 780,891 | 19 | 687,049 |  | 583,034 |
| Massachu | 6 | 2,238,943 |  | 1,783,085 |  | 1,457,351 |  | 1,231,066 |  | 994,514 |
| Míchigan | 9 | 2,093,889 | 9 | 1,636,937 |  | 1,184,059 |  | 749,113 |  | 397,654 |
| Minnesot | 20 | 1,301,826 | 26 | 780,773 | 28 | 439,706 |  | 172,023 |  | 6,077 |
| Mississipp | 21 | 1,289,600 | 18 | 1,131,597 |  | 827,922 | 14 | 791,305 |  | 606,5\% |
| Missouri. | 5 | 2,679,184 | 5 | 2,168,380 |  | 1,721,295 |  | 1,182,012 |  | 682,044 |
| Montans | 41 |  |  |  |  |  |  |  |  |  |
| Nebrask | 26 | 1,058,910 | 30 | 452,402 |  | 122,993 |  | 28,841 |  |  |
| Nevada | 44 | 45,761 | 38 | 62,266 |  | 42,491 | 36 | 6,857 |  |  |
| New Hamp | 33 | 376,530 | 31 | 346,991 |  | 318,300 |  | 326.073 |  | 317,976 |
| New Jersey | 18 | 1,444,933 | 19 | 1,131,116 |  | 906,096 | 21 | 672,035 |  | 489,555 |
| New York | 1 | 5,997,853 |  | 5,082,871 |  | 4,382,759 |  | 3,880,735 |  | 3,097,394 |
| North Caroli | 16 | 1,617,947 | 15 | 1,399,750 |  | 1,071,361 | 12 | 992,622 |  | 869,039 |
| North D | 4 | 3,672,316 |  | 3,198,062 |  | 2,665,260 |  | 2,339,511 |  | 1,980,329 |
| Oregon | 38 | 313.767 | 36 | 174,768 |  | 90,923 | 34 | 52,465 |  | 13,294 |
| Pennsylvani | 2 | 5,258,014 | 2 | 4,282, 891 |  | 3,521,051 |  | 2,906,215 |  | 2,311,786 |
| Rhode 1sland | 35 | 345,506 | 33 | 276,531 | 32 | 217,35\% | 29 | 174,620 |  | 147,545 |
| South Carolin | 23 | 1,151,149 | 21 | 995,577 | 22 | 705,606 | 18 | 703,708 |  | 668,507 |
| South Dakota | 37 |  |  |  |  |  |  |  |  |  |
| Tennesse | 13 | 1,767,518 |  | 1,542,359 |  | 1,258,520 |  | 1,109,801 |  | 1,002,717 |
| Texas | 7 | 2,235,523 | 11 | $1,591,749$ | 19 | $818,579$ | ${ }^{23}$ | 604,215 |  | 212,592 |
| Vermon | 36 | 332,422 | 32 | $332,286$ |  | 330,551 | 28 | $315,098$ |  | 314,120 |
| Virginia | 15 | 1,655,980 |  | 1,512,565 |  | 1,225,163 |  | 1,596,318 |  | 1,421,661 |
| W ashingto | 34 | 1349,390 |  |  |  |  |  |  |  |  |
| West Virgi | 28 | 762,794 | 29 |  | 27 | 442,014 |  |  |  |  |
| Wisconsin Wyoming | 14 43 | 1,686,880 |  | 1,315,497 | 15 | 1,054,670 |  | 75,881 | 24 | 305,391 |
| tate |  | 61,908,906. |  | 49,371,340 |  | 38,155,505 |  | 31 218,021 |  | 23,06 |
| Alaska. |  |  |  |  |  |  |  |  |  |  |
| Arizona | 4 | 59,620 |  | 40,440 |  | 9,008 |  |  |  |  |
| Dakota |  |  | 3 | 135,177 |  | 14,181 |  | 4,837 |  |  |
| District | 1 | 230,392 |  | 177,624 |  | 131,700 |  | 75,080 | 2 | 1,687 |
| 1daho |  |  | 8 | 32,610 |  | 14,999 |  |  |  |  |
| Indian. |  |  |  |  |  |  |  |  |  |  |
| Montan: |  |  |  |  |  |  |  |  |  |  |
| New Mexí Oklahoma |  | $\begin{array}{r} 153,593 \\ 61,834 \end{array} .$ | $4$ | 119,565 |  | 91,874 | 1 | 98,5 |  | 61,547 |
| Utah. | 2 | 207,905 |  | 143,903 |  | 86,786 | 3 | 40 |  | 11,380 |
| Washingt |  |  | 5 | 75,116 |  | 23,955 | 5 | 11,5 |  |  |
| W yoming |  |  | 9 | 20,789 | 10 | 9,118 |  |  |  |  |
| The Territori |  | 713,344 |  | 784,443 |  | 402,866 |  | 225,300 |  | 124,614 |
| On public ships in service of the United States. |  |  |  |  |  |  |  |  |  |  |
| The United Sta |  | 62,622,250 |  | 50,155,783 |  | 38,558,371 |  | 31,443,821 |  | 23,191,876 |
| Per cent of gain.................. |  | 24.8 |  | 30.08 |  | 22.65 |  | 35.11 |  | 35.83 |

[^3] territories when arranged according to magnitude of population.

Popuiation of Aiaska and Indian Territory not yet reported.

POPJLATION OF THE UNITED STATES AT EACH CENSUS, FROM 1790 TO 1840.
[From the reports of the Superintendents of the Census.]

| States AND TERRITORIES. | 1840. |  | 1830. |  | 1820. |  | 1810. |  | 1800. |  |  | 1790. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama. | 12 | 590,756 |  | 227 | 19 | 127,901 |  |  |  |  |  |  |
| Arkansas |  | 7,574 |  |  | 25 | ,25 |  |  |  |  |  |  |
| Colorado |  |  |  |  |  |  |  |  |  |  |  |  |
| Connecticut........ | $\dddot{20}$ 26 | 3099888 |  | $297,675$ | ${ }_{22} 1$ | 275.1i48 |  | 261,964 |  | ${ }^{20} \mathbf{2 4} 1000$ |  | 2379364 |
| Delaware. | ${ }_{27}^{26}$ | 78,085 54,477 |  |  |  |  |  |  |  |  |  |  |
| Georgla. | 9 | 691,392 |  | 516,823 | ii | 310,985 |  | 252\%,43 | i2 | 162,686 | i3' | 82,548 |
| Idano. | 14 | 4776,183 | $\because 0$ | 157, 440 | $2{ }^{2}$ | -5,162 |  | 12̈,282 |  |  |  |  |
| Indiana | 10 | 685,866 |  | 343,031 | 18 | 147,178 | 21 | 24,520 |  | 5,64i |  |  |
| 10wa... |  |  |  |  |  |  |  |  |  |  |  |  |
| Kentucky | ${ }^{6}$ | 779,828 | $\cdots$ | 697,977 | 6 | 564,135 |  | 400,5i |  | 220,955 | ii | 73,677 |
| Louisian | 19 | 352,411 |  | 215,739 |  |  |  |  |  |  |  |  |
| Maine... | $\begin{array}{r}13 \\ 15 \\ \hline\end{array}$ | 501,793 470,019 |  | 339,455 <br> 447 |  | 298,269 407,350 |  | 228,705 380,546 |  | ${ }_{341,548}^{151,719}$ |  | 96,540 319,728 |
| M assachus | 8 | \%737,699 |  | 610,408 |  | 523,159 |  | 472,040 |  | 422,845 |  | 378,787 |
| Michigan. | 23 | 212,267 |  | 31,639 |  | 8,765 |  | 4,762 |  |  |  |  |
| Mississip | 17 | 3775,65i |  | 136,62i | 2 i | 75,448 |  | 40.352 |  | 8,850 |  |  |
| Missouri. | 16 | 383,702 |  | 140,451 | 23 | 65,557 |  | 20,845 |  |  |  |  |
| Nebraska |  |  |  |  |  |  |  |  |  |  |  |  |
| Nevada.. |  |  |  |  |  |  |  |  |  |  |  |  |
| New Hampshire.. | ${ }_{18}^{22}$ | $\begin{array}{r} 284,57 \\ 373,306 \\ 37 \end{array}$ |  | $\begin{gathered} 269,38 \\ 320,823 \\ \text { 32 } \end{gathered}$ |  | 244,022 |  | 214.460 |  | 183,858 |  | 141,885 184,139 |
| New Jorsey. | 18 | 2,4888,921 |  | 1,918,608 |  | 1,372,111 |  | 959,049 |  | 589,051 |  | 340,120 |
| North Carolina.... | 7 | 753,419 |  | 737,987 | 4 | 638,8:29 |  | 555,500 |  | 478,103 |  | 393,751 |
| Ohlo....... | 3 | 1,519,467 |  | 937,903 | 5 | 581,295 |  | 230,760 |  | 45,365 |  |  |
| Oregon Pennsylivaniä | 2 | 1,724,033 |  | $\underline{1}, 378,233$ | 3 | 1,077,507 |  | 810,091 |  | 602,365 |  | 434,373 |
| Rhode Isiand. | 24 | 108,830 |  | -97,199 | 20 | 1,83,015 |  | 76,931 |  | 69,122 |  | 68,825 |
| South Carolin South Dakota. | 11 | 594,398 |  | 581,185 | 8 | 502,74i |  | 415,115 |  | 345,591 |  | 249,073 |
| Tennessee. | 5 | 899,2io | 7 | 681,904 | 9 | 422,7\%i | iö | $261,7 \%$ | $1{ }^{\circ}$ | 105,602 | 17\% | 35,691 |
| Vexas.... | 21 | 291,948 |  | 280,652 | 16 | 235,966 |  | 217,895 |  | 154,465 |  | 85,425 |
| Virginla Washing | 4 | 1,239,797 |  | 1,211,405 | 2 | 1,065,116 |  | 974,600 |  | 880,200 |  | 747,610 |
| West Virgin |  |  |  |  |  |  |  |  |  |  |  |  |
| Wisconsin. | 29 | 30,945 |  |  |  |  |  |  |  |  |  |  |
| Wyoming. |  |  |  |  |  |  |  |  |  |  |  |  |
| The States | ... | 17,019,641 |  | 12,820,888 |  | 9,600,783 |  | 7,215,858 |  | 5,294,390 |  |  |
| Alaska. |  |  |  |  |  |  |  |  |  |  |  |  |
| Arizona |  |  |  |  |  |  |  |  |  |  |  |  |
| Dist. of Coilumbia. | 1 | 43,7i2 |  | 39, | - | 33,0 |  | 24,023 |  | 14,093 |  |  |
| Idaho...... |  | , |  |  |  |  |  |  |  |  |  |  |
| Indian... |  |  |  |  |  |  |  |  |  |  |  |  |
| Montana. |  |  |  |  |  |  |  |  |  |  |  |  |
| New Mexic |  |  |  |  |  |  |  |  |  |  |  |  |
| Oklahoma... |  |  |  |  |  |  |  |  |  |  |  |  |
| Wtah Waingion |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Wasnington } \\ & \text { Wyoming... } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| The Territorles |  | 43,712 |  | 39,834 |  | 33,039 |  | 24,023 |  | 14,093 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| On public ships in |  |  |  | 5,318 |  |  |  |  |  |  |  |  |
| United States. |  | 17,069,453 |  | 12,866,020 |  | 9,633,822 |  | 7,239,881 |  | 5,308,483 |  | 3,929,214 |
| Per cent. of gain.. |  | 33.52 |  | 32.51 |  | $33.0{ }^{\circ}$ |  | 36.38 |  | 35.10 |  |  |

## POPULATION OF CITIES.

The following tables give the population of important towns and clties in 1880 and the population of the same, where it has been computed, in 1890. The * in the 1890 column indicates that the figures are not officjal but are belicved to be correct.






## SOCIAL STATISTICS OF CITIES.

Area, population, streets, and cost of repairs. Census of 1890.


## Are We Paying Our Debts?

[From the "Phllosophy of Prlce."]
Here Is a table showing the debt of the United States on the 1st day of July, 1866 and 1845, Ineluding non-interest-bearing greenbacks, expressed in dollars, and also in the thlngs working folks have to produee ln order to get the dollars with whleb to pay debts and

## Interest:

Debt in-
Dollars
Beef, barrels
Corn, bushels

National
Debt, $1 \times 66$.
2,773,000,000 Debt, 1885.
$129,000,000$ 1,839,000,000
$2,000,000,000 \quad 3,000,000,000$

| Wheat, bushel | 800,000,000 | 1,740,000,000 |
| :---: | :---: | :---: |
| Oats, bushels | ,262,000,000 | 4,357,000,000 |
| Pork, bar | 82,000,000 | 96,000,000 |
| Coal, tons | 213,000,030 | 400,000,000 |
| Cotton, bale | 12,000,000 | 34,000,000 |
| Bar Iron, ton | 24,000,000 | 40,000,000 |

Almost every produet of labor shows the same result. We paid from 1866 to 1884 on the publle debt: Interest, $\$ 1,870,000,000$, and prinelpal about $\$ 1,200,000,000$; yet we find that what there is left of it, when measured by labor or the produet of labor, ls 50 per cent greater than the orlginal debt.

## STREET RAILWAYS OF CITIES,

Length of street railways in fifty-six princlpal cities on Dec. 31,1589 , showing length and per cent of double track, etc. Census of 1890.



 ．．．иәриивд Nashville．．
Fall River．
Cambridge．
Trenton．．． …．．．．．．．．．．！！！ичвел
 new Haven．
Vorcester． Rochester．．．
St．Paul．．．． Mlnneapolis． Washington．． ew Orleans． Buffalo．．．．．．． Kan Franclsco．
Cincinnatl．．．．．． ．．．．．．．．．uotsog Brooklyn．．．．．
 －sticio

Total．
Officers． Men． Regular． Call．








 Ug



Miles of wire．

## Feet of lad－ ders．

 No．of boxes．Hose－carts．Hook－and－lad－ der trucks．Extinguishers． Feet of hose． Horses． ＇NGISXS
KZV＇IV

No．of hyarants．

## Total annu－ ally．

Volunteer．

| Steam． | Hand． |
| :--- | :--- |
| Hose－carts． |  |
| Hook－and－lad <br> der trucks． |  |



Largest loss at any one．



Annual cost of force．

Deaths from dis－ ease．
Deaths from in－ juries．

PCLICE FORCE OF CITIES.


PERCENTAGE OF ABSOLUTE ALCOHOL IN CERTAIN TYPICAL BEVERAGES.

| BEVERAGES. | $\begin{aligned} & \text { No. of } \\ & \text { Analy- } \\ & \text { ses. } \end{aligned}$ | $\begin{aligned} & \text { Per O't } \\ & \text { by } \\ & \text { Wht } \end{aligned}$ | $\begin{gathered} \text { PrCt } \\ \text { by } \\ \text { Vol. } \end{gathered}$ | BEVERAGES. | $\left\|\begin{array}{c} \text { No. of } \\ \text { Analy- } \\ \text { ses. } \end{array}\right\|$ | $\begin{gathered} P \operatorname{er} C t \\ b y \\ \text { W'ght. } \end{gathered}$ | $\left\lvert\, \begin{gathered} P r C t \\ b y \\ \text { Vol. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Weiss beer, Berli | 26 | 2.73 | 3.42 | Wine, Europe | 1,287 | 8.41 | 10.43 |
| Weiss beer, Amer | 28 | 1.73 | 2.18 | Wine, California | 130 | 8.64 | 10.73 |
| Draught beer. | 205 | 3.36 | 4.20 | Whisky, Scotch |  | 42.80 | 50.37 |
| Lager beer | 258 | 3.93 | 4.93 | Whisky, Irish. |  | 42.30 | 49.90 |
| Export beer | 109 | 4.40 | 5.50 | Whisky, English.. |  | 41.90 | 49.40 |
| Bock beer | 84 | 4.69 | 5.86 | Whisky, American c |  | $42.50{ }^{\prime}$ | 50.00 |
| Porter. | 40 | 4.70 | 5.87 | Whisky, American P |  | 42.50 | 50.00 |
| Ale. | 33 | 4.73 | 5.91 | Whisky, liusslan.. |  | 54.20 | 62.00 |
| Cider, American sweet... | 6 | 1.40 | 1.76 | Brandy, French. |  | 47.30 | 55.00 |
| Cider, well fermented.... | 7 | 5.17 | 6.45 | Rum. . . . . . . . |  | 42.20 | 49.70 |

## CLIMATOLOGY OF THE UNITED STATES.

The following tables of average temperatures and rainfall, highest and lowest temperatures, and average number of cloudy days, based upon observations of fourteen or less years, at selected stations in the several states and territories of the Unlted States, was complled from the records of the Signal Service for the Chicago Datly News Aimanac by the United States Signal Office at Chicago, Ill.


## DEBTS OF THE GOVERNMENT AND

By Geographical Dlvislons.

| DIVISION. | Bonded debt. |  | Floating Debt. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1890. | 1880. | 1890. |
| Grand Total The United 8 | $\begin{array}{r} \$ 1,964,896,312.18 \\ 1,709,998,100.00 \end{array}$ | $\$ 913,978,941.88$ <br> 719,178,570.00 | $\begin{array}{r} \$ 455,127,196.96 \\ 413,612,887.39 \end{array}$ | $\begin{array}{r} \$ 880,048,558,21 \\ 836,452,339.78 \end{array}$ |
| Total States. | 254,903,212.18 | 194,800,371.88 | 41,514,309.57 | 43,596,218.43 |
| Eastern States- | 20,60,212.18 | 10,80,311.08 | 1,51,3095\% | 4,506,218.43 |
| Maine. | 5,975,500.00 | 2,748,800.00 | 701,979.38 | 722,109.11 |
| New Hamps | 3,459,100,00 | 2,784,600.00 | 179,503.20 | 168,950.23 |
| Vermont. |  |  | 151,019.96 | 148,416.37 |
| Rhode Isian | 2.534,500.00 | 1,283,000,00 | 17,434.84 | 17,434.84 |
| Connecticut | 4,967,600.00 | 3,740,200.00 | 171,517.18 | 126,703.73 |
| Massachuset | $33,020,464.00$ | 28,251,287.85 | (*)................ | (*)................. |
| Total...... | 49,957,164.00 | 38,807,887.85 | 1,221,454.56 | 1,183,613.28 |
| New York.... | 8,999,360.00 | 6,652,100.00 | 122,694.87 | 122,694.87 |
| New Jersey | 2,096,300.00 | 1,196,300.00 | (*) . ................ | 400,000.00 |
| Pennsylva | $21.448,169.07$ | 13.743,164.70 | (*) 113,820.58 | 113,806.58 |
| Delaware. | 824,750.00 | 899, 50.00 |  |  |
| Marylanq. | 11,280,800.69 | 10,370,536.56 | (*). | (*)................ |
| Total......... | 44,649,379.76 | 32,861,911.26 | 236,515.45 | 636,501.45 |
| Southern StatesVirginia. | 31,113,938.30 | 28,687,608.79 | 4,075,120.96 | 7,521,651.83 |
| West Virginia | (*)............. | ....1........ |  |  |
| North Carolina | 15,422.045.00 | 7.611,600.00 |  |  |
| South Caro | 6,146,595.92 | 6,375,049.41 |  | 191,800.00 |
| Georgia. | 9,95I,500.00 | 8,406,305.00 |  | 225,000.00 |
| Florida.. | 1,280,600.00 | 1,2,5,000,00 | 91,303.55 | (*)......... |
| Alabama. | 9,304,221.05 | 9,237,700.00 | 3,066,772.84 | 3,175,496.10 |
| Mississippi | 805,615.00 | 1.209,58\%.00 | 2,295,687.78 | 2,336, 755.30 |
| Louisiana. | 22,430,800.00 | 12,011,050.00 | 1,006,840.00 | 2,797,123.02 |
| Texas.... | 5,566,928.00 | $4,237,730.00$ 1.963 |  |  |
| Arkansss. | 2,813,500.00 | $1,963,100.00$ $680,394.00$ | ( $\ddagger$ ) $1.0 .682,182.12$ | $2,832,915.00$ $1.705,946.61$ |
| Tennessee | 21,446,508.31 | 14,938,608.31 | 6,336,550.00 | ( $\ddagger$ ) ................. |
| Western | 126,462,515.58 | 96,636,727.51 | - 18,554,457.25 | 20,786,687.96 |
| Ohio... | 6,476,805.30 | 2,796,665.00 | 4,287,720.52 | 4,581,180.50 |
| Indiana. | 1,093,395.12 | 8,540,615.12 | 3,904,783.22 |  |
| İiinois. | 1,281,059.11 | 2,23,100.00 | 1.165,407.32 | $1,165,4070.32$ |
| Míchigan.. | 913,149.97 | 239,992.83 | 3,416,008.93 | 5,253,920.04 |
| Wisconsin | 11,000.00 |  | 2,451,048.83 | 2,255,390.54 |
| 10wa | 300,000.00 | (*) . . . ${ }^{\text {a }}$ | 312,428.73 | 281,823.52 |
| Minnesota | 4,253,000.00 | 4,365,000.00 | (*)..... | (*)..............00 |
| Missouri | 16,978,000.00 | 8,783,000.00 | (*) 3,031,000.00 | 3,674,000.00 |
| Kansas. | 1,181,975.00 | (*) 801,000.00 | ${ }^{(*)} \text { ) ................. }$ |  |
| Nebraska Colorado |  |  | 2113,484.7̈ |  |
| Nevada. | 436,400.00 | 562,000.00 |  |  |
| Oregon | 697,070.99 | 42,972.31 | (*) ............... | *)................. |
| Callfornia | 713,000.00 | 339,500.00 | 2,690,000.00 | 2,364,000.00 |
| Total............... | 33.834,122.84 | 26,493,845.26 | 21,501,882.31 | 20,989,415.74 |

[^4]
## IMMIGRANTS, BY NATIONALITIES.

Arrived in the United States during each year, from 1880 to 1890.

| Year Ending June 30. | Great Britain. | Ireland. | Total. | Germany. | $\begin{gathered} \text { Sweden } \\ \text { and } \\ \text { Norway. } \end{gathered}$ | Italy. | $\begin{aligned} & \text { Aus- } \\ & \text { tria. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1880 | 73,273 | 71,603 | 144,876 | 84,638 | 59,081 | 12,355 | 12,904 |
| 1881. | 81,376 | 72,312 | 153,718 | 210,485 | 72,465 | 15,401 | 21,109 |
| 1882 | 102,991 | 76,432 | 179,423 | 250.630 | 93,708 | 32,160 | 20,221 |
| 1883. | 76,606 | 81,486 | 158,092 | 194,786 | 61,675 | 31,792 | 16,385 |
| 1884 | 65,950 | 63,344 | 129,294 | 179,676 | 43,526 | 16,510 | 21,773 |
| 1885 | 57,713 | 51,705 | 109,508 | 124,443 | 34,604 | 13,644 | 17,92\% |
| 1886 | 62,929 | 49,619 | 112,548 | 84,403 | 40,510 | 21,315 | 16,240 |
| 188 | 93,378 | 68,370 | 161,748 | 106,865 | 59,105 | 47,622 | 25,009 |
| 1888 | 108,690 | 73,513 | 182,203 | 109,717 | 72,962 | 51,558 | 30,011 |
| 1889 | 87,992 | 65,557 | 153,549 | 99,538 | 48,805 | 25,307 | 23,207 |
| 1890. | 69,730 | 53,024 | 122,754 | 92.427 | 41,002 | 52,003 | 34,137 |

Immigrants from British North America and Mexico not Included since July 1, 1885.

THE SEVERAI STATES, CENSUS OF 1890.
(Preliminary and subject to revlsion.)

| Cash and Funds on Hand. |  | Net Debt. |  | Excess of Assets OVER DEBTS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1880. | 1890. | 1880. | 1890. | 1880. | 1890. |
| $\begin{array}{r} \$ 319,992,540.23 \\ 201,088,662.88 \end{array}$ | $\$ 788,698,491.46$ | $\begin{array}{r} \$ 2,127,017,999.00 \\ 1,922,517,324.51 \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,055,712,808.80 \\ 923,976,119.36 \end{array}$ |  |  |
| 108,903,877.35 | 156,443,701.04 | 204,500,674.49 | 132,336,689.44 | \$16,987,030.09 | 850,383,800.17 |
| 1,468,196.39 | $62,678.41$ $313,843.68$ | $\begin{aligned} & 5.209,282.99 \\ & 3,574,846.30 \end{aligned}$ | 3,408,229.70 2,639,706.55 |  |  |
| 349,340.82 | $223,562.30$ |  |  | $198,320.86$ | 5,145.93 |
| $1,275,040.56$ $3,028,876.78$ | 1,358,309.15 |  |  |  | 57,874.31 |
| $\begin{array}{r} 3,028,876.78 \\ 18,360,954.62 \\ \hline \end{array}$ | $\begin{array}{r} 2,627,151.62 \\ 30,099,074.59 \\ \hline \end{array}$ | $\begin{array}{r} 2,110,240.40 \\ 14,659,509.38 \end{array}$ | 1,239,752.11 |  | 1,847,786.74 |
| 24,546,166.07 | 34,684,619.75 | 26,830,773.35 | 7,287,688.36 | 198,320.86 | 1,980,806.98 |
| 11,056,718.73 | 17,415,812.17 |  |  | 1.934,663.86 | 10,640,957.30 |
| 4,993,790.25 | 4,829,734.83 |  |  | 2,897,490.25 | 3,233,434.83 |
| $\begin{array}{r} 10,621,501.52 \\ 47,461.13 \end{array}$ | $12,068,945.19$ $87,988.04$ | 10,940,488.13 | 1,788,026.09 |  |  |
| $\begin{array}{r} 47,461.13 \\ 4,450,466.30 \end{array}$ | $\begin{array}{r} 87,98.04 \\ 7,646,413.00 \end{array}$ | $\begin{array}{r} 773,288.87 \\ 6,30,334.39 \end{array}$ | $\begin{array}{r} 81,761.96 \\ 2724,123.56 \\ \hline \end{array}$ |  |  |
| 31,169,937.93 | 42,048,893.23 | 18,548,111.39 | 5,323,911.61 | 4,832,154.11 | 13,874,392.18 |
| 3,925,445.06 | $4,683,720.38$ | 31,263,614.20 | 31,525,535.24 |  |  |
| $\begin{array}{r} 256,300.82 \\ 95,569.56 \end{array}$ | $1,020,243.51$ | 15,326,475.44 | $7,538,567.79$ | 256,300.82 | 1,020,243.51 |
| 264,736.96 | 98,373.03 | 5,881,858.96 | 6,473,476.38 |  |  |
| 1,912,674.09 | 566,084.14 | 8,038,825.91 | $8.005,220.86$ |  |  |
| 659,939.01 | 1,121,608.81 | $711,864.54$ | 153,391.19 |  |  |
| $228,052.68$ | 420,776.80 | 12,142,941.21 | 11,982,619.30 |  |  |
| 512,440.07 | 2,297,958.10 | $22,925,199.93$ | 12,518,214.92 |  |  |
| 5,153,572.46 | 8,437,311.27 | 413,355.54 | -.....000 |  | 4,199,581.27 |
| 1,823,711.14 | 4,782,705.98 2,557,971.95 | 989,788.86 | 13,309.02 | 691,882.08 |  |
| 2,022,424.39 | ( $\ddagger$ ) $\ldots, \ldots \ldots \ldots \ldots \ldots$ | 27,560,633.92 | $14,938,608.311^{*}$ | 051,802.00 | 171,601.24 |
| 18,404,770.82 | 26,354,744.91 | 127,560,414.91 | 96,460,126.58 | 948,182.90 | 5,391,456.02 |
| 932,988.21 | 366,078.04 | 9,831,537.61 | 7,014,767.46 |  |  |
| $4,488,535.14$ $2,540,640.29$ | $4,878,892.57$ $3,828,820.16$ | 509,643.20 | 3,661,722.55 |  |  |
| 2,540,640.29 | $3,826,820.16$ $1,345,189.19$ | - $3,720,891.37$ | 4,148,723.68 | 1,094,173.86 | 2,638,312.84 |
| 4,755,691.47 | 5,625,767.78 |  |  | 2,293,642.64 | 3,330,377.24 |
| 3,591,853.60 $5,880,526.67$ | 4,633,857.88 |  |  | 2,949,424.87 | 4.349.034.36 |
| $5,880,526.67$ $3,626,670.51$ | $12,764,634.11$ $4,017,250.80$ | 16,382,329.49 | 8,439,749.20 | 1,027,526.67 | 8,369,634.11 |
| (†) $\quad 2,465,5 . .18 .3$ | 5,722,572.12 |  |  | 1,283,543.35 | 4,921,572.12 |
|  | ( $\dagger$. $1,392,8282.26$ | 4139,264.35 |  |  | $25,158.44$ |
| $\begin{aligned} & 845,210.28 \\ & 294,849.93 \end{aligned}$ | $1,441,940.38$ $1,842,692.53$ | 4002,221.06 |  | 408,810.28 | $879,940.38$ $1,799,720.22$ |
| 4,754,250.55 | 5,526,895.33 |  |  | 1,351,250.55 | 2,823,395.33 |
| 34,783,002.53 | 53,355,443.15 | 31,561,374.84 | 23,264,962.89 | 11,008,372.22 | 29.137,145.04 |

*None. $\dagger$ No report. $\ddagger$ Not stated.

## IMMIGRANTS. --Continued.

Arrived in the United States during each year, from 1880 to 1890.

| Hungary. | Russia. | Denmark. | Nether lands. | Switzerland. | France. | Belgium. | China. | All other countries. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4,363 | 7,191 | 6,576 | 3,340 | 6,156 | 4,313 | 1,232 | 5,802 | 104,430 | 7,257 |
| 6,826 | 10,655 | 9,117 | 8,597 | 11,293 | 6,227 | 1,766 | 11,890 | 130,882 | 669,431 |
| 8,929 | 21.590 | 11,618 | 9,517 | 10,844 | 6,003 | 1,431 | 89,579 | 103,339 | 788,992 |
| 11,240 | 11,920 | 10,319 | 5,249 | 12,751 | 4,821 | 1,450 | 8,031 | 74,811 | 603,322 |
| 14,798 | 17,225 | 9,202 | 4,198 | 9,386 | 3,ti08 | 1,576 | 279 | 67,541 | 518.592 |
| -9,383 | 20,243 | 9,100 | 2,689 | 5,895 | 3,493 | 1,653 | 22 | 44.743 | 395,346 |
| 12,420 | 21,739 | 6,225 | 2,314 | 4,805 | 3,318 | 1,300 | 49 | 6,997 | 334,203 |
| 15,256 | 36,894 | 8,524 | 4,506 | 5,214 | 5,034 | 2,553 | 10 | 11,769 | 490,109 |
| 15,800 | 39,313 | 8,962 | 5,815 | 7,737 | 6,454 | 3,215 | 26 | 13,086 | 546,889 |
| 10,967 | 38,838 | 8,699 | 6,900 | 7,070 | 5,918 | 2,562 | 118 | 13,389 | 444,427 |
| 22,062 | 46,671 | 9,366 | 4,326 | 6,993 | 6,585 | 2,671 | 1,716 | 12,589 | 455,302 |

1mmigrants from British North America and Mexlco not included since Julyl, 1885.

COUNTY FINANCES BX GEOGRAPHICAL GROUPS. CENSUS OF 1890.


COUNTY FINANCES, --Continued.

| States. | \% | Bonded debt. | Floating debt. | Gross debt. | Sinkingfund. | $\left.\begin{array}{\|c\|} \hline \text { Cash in } \\ \text { treasury } \\ \text { and } \\ \text { other } \\ \text { avail- } \\ \text { able re- } \\ \text { sources. } \end{array} \right\rvert\,$ | Total available resources. | Net debt. | Annual interest charge. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Western. |  |  |  |  |  |  |  |  |  |
|  | 1890 | 7, $797,49 \%$ | 59.313 | 7,856,810 | \$515,71 | \$844,040 | \$1,358,756 | 6,497,053 | 855,5i9 |
| Idaho............ | 18890. | 858,700 | 143,742 | 143,742 | 103,687 | 332,603 | 436,290 | 143,742 884,505 |  |
|  | 1880 | 2,886,557 | 1,187,897 | 1, $4,074,454$ | 103,080 | 352,003 | 430,250 | 4,048,054 |  |
|  | 1890 | 5,872,956 | 954,718 | 6,827,674 | 563,209 | 2,280,723 | 2,843,932 | 3,983,742 | 342,641 |
| llinnols.......... | 1880 | 14.127,753 | 268,598 | 14,396,351 | 215.217 |  |  | 14,181,134 |  |
|  | 1890 | 11,467,876 | 292,740 | 11,760,596 | 303,763 | 822,336 | 1,126,099 | 10,634,497 | 353,307 |
| Michigan ....... $\}$ | 1890 | 870,302 $1,315,000$ | -260,998 | 1.615,028 | 251,735 | 580,553 | 832,288 | 782,740 | $183,70{ }^{\text {a }}$ |
|  | 1880 | 2,080,169 | 212,085 | 2,292,254. |  |  |  | 2,292,254 |  |
|  | 1890 | 1,615,178 | 66,078 | 1,681,256 | 54,40r | 564,631 | 619,038 | 1,062,219 | 97,316 |
| Io | 1880 | 2,690,467 $3,216,851$ | 302,106 $426, \% \% 3$ | 2,992,573 | 187,917 | - $1,005,724$ |  | 2,992,573 1,550173 | 87210 |
|  | 1880 | 798,727 | 115,0\%t | 913,796 | 12,384 |  |  | -901,412 |  |
|  | 1890 | 3,126,438 | 148,949 | 3,275,387 | 84.274 | 1,316,492 | 1,400,766 | 1,874,621 | 167,260 |
| , | 18890 | 11,760,493 | 424,910 | 12,185,403 | 112.091 |  |  | 12.073,312 |  |
|  | $\begin{aligned} & 1890 \\ & 1880 \end{aligned}$ | 7,334,175 | 640,559 | - $7,974,734$, | 3 66,709 5,000 | 1,146,423 | 1,513,132 | 8,461,602 $7,950,921$ | 512,728 |
| Kansas......... | 1890 | 14,229,675 | 588,105 | 14,817,780 | 156,753 | 817,195 | 973,948 | 13,843,832 | 878,736 |
| Neb | 1880 | 4.576,069 | 630,739 | 5,206,808 | 86,446 |  |  | 5,120,362 |  |
|  | 18 | 5,083,014 | 171,392 | 5,302,091 | 202,223 |  |  | 4, |  |
| North Dakota | 18 | 944,806 | 437,7\% | 1,382,583 | 49,534 | 509,6 | 579,2is | 803,351 | 86,3¢3 |
| South Dakota | 1890 | 2.219,077 | 471,407 | 2,690,484 | 291,133 | 1,040,602 | 1,331,735 | 1,358,749 | 132,504 |
| Colorado........ | 1880 | 1,800,950 | 691,491 | 2,492,441. |  |  |  | 2,492,441 |  |
|  | 18 | 1,334,100 | 1 $348,512$. | -1,678,612 | 18,91 |  |  | 0 | 0 |
|  | 1890 | 1,718,414 | 218,736 | 1,957,150 | 23,304 | 184,337 | 207,641 | 1,729,509 | 104,817 |
| Nevada......... | 1880 | 674,625 | 216,392 | 91,01 |  |  |  | 891,017 |  |
|  |  | 16,000 | 195,767 | 211,767. |  |  |  | 211,767 |  |
|  | 1890 | 15,000 | 767,015 | 782,015 | 8,718 | 201,209 | 209,9\% | 572,038 | 61,0i8 |
| California...... | 1880 | 5,493,514 | 1,818,975 | 7,312, |  |  |  | 7,312, |  |
|  |  | 75,000 | 129,384 | 204,384 |  |  |  | 3,024,168 |  |
|  | 1890 | 451,000 | 719,687 | 1,170,637 | 2,000 | 42,92\% | 44,927 | 1,125,710 | 80,134 |
| W yoming....... $\{$ | 1880 | 32,600 655,000 | 136,777 426.482 | 169,377 |  |  |  | 169,877 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 0 | $59,339,457$ 77,6649 | 7,616,656 | $66,956,118$ | 490,259 |  |  | 66,465,87 |  |
|  | 0 | 67,676,949 | 9,098,353 | $86,775,302$ | 3,633,260 | 16.561,365 | 20,10 | 66,580,677 | 4,411,553 |
| Increase or dec. |  | 18,337,492 | +1,481,697 | +19,819,189 | +3,143,001 |  |  | +114,823 |  |
| Arlzona. | 1880 | 165,200 | 188,017 | 353,217. |  |  |  | 353,217 |  |
|  |  | 1,050,509 | 499,197 | 1,549,697 | 1,842 | 335,270 | 337,112 | 1,212,585 | 102,519 |
| New Mexico ... | 1890 | 1,459,2\%1 | 91,566 | 1,650,837 | 50,628 | 424,602 | 475,230 | 175,60\% | 2 |
| Utah............ , | 1880 |  | 15,132 | 15,132 |  | ,60 | 175, | 15,182 |  |
|  | 1890 |  | 74,110 | 74,110 |  | 166,102 | 166,102 |  | 4,652 |
| Total | 1880 | 211.31 | 241,842 | 453,221 |  |  |  | 453,221 |  |
|  | 0 | 2,609,7\%1 | 663,873 | 3,274,644 | 52,470 | 925,974 | 978,4 | 2,246,200 | 201,993 |
| Increase or dcc.. |  | +2,398,392 | +223,031 | +2,821,423 |  |  |  | +1,842,979 |  |
| Geograph. groups. |  |  |  |  |  |  |  |  |  |
| NewEng.States $\{$ | $\begin{aligned} & 1880 \\ & 18: 0 \end{aligned}$ | $\begin{aligned} & 1,135,100 \\ & 8,6 \cup 8,600 \end{aligned}$ | $\begin{aligned} & 1,5.51,777 \\ & 1,591,977 \end{aligned}$ | $2,726,877$ |  |  |  | $2,726,877$ 4.487 .091 |  |
| \} | 1880 | 26,016,164 | 4,909,064 | 30,925,231 | 654.751 |  |  | 30,270,480 |  |
|  | 1890 | 23,857,568 | 1.513,617 | $25,369,185$ | 1.378 .806 | 2,640,941 | 4.019,747 | 21,349,438 | ,106,128 |
| SouthernStates | 1880 | 20,065,843 | 4,494,170 | 24.500 .013 | 448,859 |  |  | 24,111,154 |  |
|  | 1880 | 59,339,457 | 7,616,05 | 6, $6,976,113$ | 1,000,967 | 3,688, | 4,753 | 20,511,479 | 1,408,991 |
|  | 1800 | 77,6.7,949 | 9,046,353 | 86,775,302 | 3,633,260 | 16,561,365 | 20,194,625 | 66,580,677 | 4,411, $5 \cdot 3$ |
| The Territories $\{$ | 1880 | 2,600,7\%1 | (241,842 | 3, $3,274,264$ |  | 925,974 |  | 2,296,221 |  |
|  |  | 2,60,71 | 6m,010 | 3,214,044 | 52.47 | 92,914 | 918,44 | 2,250,201 | 201,203 |
| Total........ $\{$ |  |  |  |  | $\begin{gathered} \$ 1,593,860 \\ 6,174,859 \end{gathered}$ |  | ioss | $\begin{aligned} & \$ 124,027,586 \\ & 115,224.885 \end{aligned}$ | $\ddot{3}$ |

Note.-In Rhode Island, Alaska, Indian territory, Oklahoma and the District of Columbla there is no county financial system. South Dakota for 1880 is included in North Dakota.

## INTERNAL-REVENUE RECEIPTS DURING THE LAST TWO FISCAL YEARS.

Comparative statement showing the receipts from the several objects of internal taxation in the United States during the fiscal years ended June 30,1889 and 1890.

| Objects of TAXATION. | heceipts during Fiscal Ykar Ended June 30. |  | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. |  |  |
| SPIRITS. <br> Splrits distilled from apples, peaches and grapes. | \$1.165,371.91 | 81,357,316.72 | \$191,944.81 |  |
| Spirits distilled from materials other than apples, peaches and |  |  |  |  |
| grapes. <br>  | 68,281,803.93 | 75,181,685.90 | 6,899.881.97 |  |
|  |  |  |  |  |
| tax) $\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ $391,975.28$ $421,738.57$ $29,763.29$ <br> Manufacturers of stils    |  |  |  |  |
|  |  |  |  |  |
| (speclal tax) $i$ istil...............: $3,160.00$ 4.240 .00 $1,080.00$ |  |  |  |  |
|  |  |  |  |  |  |  |
| tended for export...............tran5,252.70 |  |  |  |  |
| Total....................... $74,312,206.33$ 81,687,375.09 $\quad$ 7,375,168. |  |  |  |  |
| товACCO. <br> Cigars and cheroots.. | 11,602,156.92 | 12,263.6 | 661.513 .03 |  |
|  |  |  |  |  |
| Tobscco, chewing and smoking.... $17,076,899.94$ $18,325.481 .36$ $1,248,581.42$ |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |
| FERMENTED LIQUORS.    <br> Deer lager beer, porter and <br> Ale, ber, <br> other simar fermented liquors $23,235,863.94$ $25,494,798.50$ $2,258,934.56$ |  |  |  |  |
|  |  |  |  |  |
| Retail dealers in mait iquors (special tax). | 139,792.38 | 147,673.16 | 7,880.78 |  |
|  |  |  |  |  |
| Total ........................... | 23,723,835.26 | 26,008,534.74 | 2,284,699.48 |  |
| oleomargarine. <br> Oleomargarine, domestic and imported | 677,302.40 | 619.205.72 |  | 5S,096.68 |
| Manufacturers of oleomargarine (special tax). | 12,400.00 | 11.700 .00 |  | 00.00 |
| Retail dealers in oleomargarine |  |  |  |  |
|  |  |  |  |  |
| rine (speclal tax)................. | 73,914.00 | 55.318.00 | ................ | 18,596.00 |
| Total........................... | 894.247.91 | 766,291.72 |  | 107.956.19 |
| banks and bankers, not <br> national. <br> Bank circulation. |  |  |  |  |
| Banks, bankers and other parties |  |  |  |  |
| liable on amount of notes of any person, state bank or stane town,city or municipal corpora- |  |  |  |  |
| tion paid out by them.......... | 6.213.91 | 69.90 |  | 6,144.01 |
| Total | 6,213.91 | 69.90 |  | $86,144.01$ |
| miscellaneous. <br> Collections not otherwise provided for |  |  |  |  |
| Penalties... | 84,991.89 | 136.720.90 | 51,729.01 | ......... |
| Total | 91.080 .37 | 153.434.06 | 62,363.69 | .......... |
| Aggregate recelpts. | \$130.894,434.20 | \$142,594,696.57 | \$11,760.262.37 |  |

## ILLICIT STILLS SEIZED．

The following statement shows the number of llicit stlls seized，persons arrested and casualties to officers and employes during the flscal year ended June 30，1890：

| DISTRICTS． | STILLS SEIzED． |  | No．of persons arrested． | Casualties． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Destroyed． | Removed． |  | Killed． | Wounded． |
| Alabama． | 89 | 6 | 62 |  |  |
| Arkansas． | 7 | 2 | 11 | ＊1＂ |  |
| Florida．． Georgia． | 88 | 3 59 | 8 178 | ＊1 |  |
| Third lowa． |  | 1 |  |  |  |
| Kansas． | 1 |  |  |  |  |
| Second Kentucky | 7 |  | 3 |  |  |
| Fifth Kentucky．．． | 3 |  |  |  |  |
| Seventh Kentucky | 4 |  | 3 |  |  |
| Eighth Kentucky．． | 24 | 8 | 7 |  |  |
| Louisiana．．．． | 1 |  | 11 |  |  |
| Fifth New Jersey | 1 |  | 1 |  |  |
| New Mexieo．．． |  | $1$ |  |  |  |
| First New York．．．．． | 77 | 23 | 23 |  | ＋1 |
| Fifth North Carolina | 67 | 4 | 10 |  | $\dagger 1$ |
| Tenth Ohio．．．．． |  | 1 |  |  |  |
| Twenty－third Pennsylva |  | 1 | 1 |  |  |
| South Carolina．．．．．．．．．．． | 24 | 7 | 17 |  |  |
| Second Tennessee | 8 |  | 6 |  |  |
| Fifth Tennessee． | 22 |  | 16 |  |  |
| Sixth Virginia．． | 31 | 1 | 21 | ．．．．．．．．．．．．． |  |
| West Virginia．． | 1 | 1 | 1 |  |  |
| Total．．．．．．．．．．．．． | 456 | 127 | 382 | 1 |  |

## ＊Deputy Collector Frank Weller killed Aug．14， 1889.

† Revenue Agent Sanford Kirkpatrick wounded Feb．25， 1890.

## PRICE OF SILVER．

The following table shows the range of silver quotations for half a century in London， the chief market of the world，and the dollar value and the ratio of siiver to gold：

| YEAR． |  | $\begin{aligned} & \text { Bio } \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { © } \\ & \text { © } \\ & \text { © } \\ & \text { By } \end{aligned}$ |  |  | YEAR． | $\begin{aligned} & \text { む̃ } \\ & \text { 心̃ } \\ & \text { 心̃ } \end{aligned}$ |  | $\begin{aligned} & \text { ®. } \\ & \text { B } \\ & \text { 20 } \\ & \text { 8. } \end{aligned}$ |  | $\begin{aligned} & \text { Ratio of sil- } \\ & \text { ver to gold. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1840 | 603／4d | $603 / 8 \mathrm{~d}$ | $609 / 6 \mathrm{~d}$ | \＄1．323 | 15.62 | 1865. | 6158 d | 603 d | $611-16 \mathrm{~d}$ | \＄1．338 | 15.44 |
| 1841. | 6038 | 593 | 60 1－16 | 1.316 | 15.70 | 1866. | 621 | 6038 | 6118 | 1.339 | 15.43 |
| 1842. | 60 505 | $591 / 4$ | 59 7－16 | 1.303 | 15.87 | 1867 | $611 / 4$ | $603 / 8$ | $609-16$ | 1.328 | 15.57 |
| 1844. | 593 | 5914 | 5916 | 1.304 | 15.85 | 1869. | 61 | 60 | 607 －16 | 1.325 | 15.60 |
| 1845 | $597 \%$ | 58\％\％ | 5914 | 1.298 | 13.92 | 1870 | 603／4 | 6014 | 609.16 | 1.328 | 15.57 |
| 1846. | （0018 | 59 | 59 5－16 | 1.300 | 15.90 | 1871 | 61 | 60 3－16 | 6036 | 1.326 | 15.57 |
| 1847 | 6039 | 587／8 | $5911-16$ | 1.308 | 15.80 | 1872 | 611／8 | 5914 | 60 5－16 | $1.3 \geqslant 2$ | 15.63 |
| 1848. | 60 | 5816 | $59 \%$ | 1.304 | 15.85 | 1873. | 5915－16 | 57／8 | 5914 | 1.298 | 15.92 |
| 1849. | 60 | 594 |  | 1.309 | 15.78 | 1874 | 5919 | $571 / 4$. | 585－16 | 1.278 | 16.17 |
| 1850. | $611 / 2$ | 59118 | $611-16$ | 1.316 | 15.70 | 1875 | $575 \%$ | $5512{ }^{\circ}$ | $567 / 3$ | 1.246 | 16.59 |
| 1851 | $615 \%$ 617 | 60 | 61 | 1.337 | 15.46 | 1876 | 5816 | 46318 | 523／6 | 1.156 | 17.88 |
| 1853. | 6138 | 6038 | $61 \%$ | 1.348 | 15.33 | 1878 | 5514 | 49\％ | $520-16$ | 1.152 | 17.94 |
| 1854 | 617\％ | （i）7 ${ }^{\text {\％}}$ | $61 \%$ | 1.348 | 15.33 | 1879. | 5：37 | 4878 | 5114 | 1.123 | 18.40 |
| 1855 | 6158 | 60 | $615-16$ | 1.344 | 15.38 | 1880 | 5278 | 5198 | 5214 | 1.145 | 18.05 |
| 1856 | 621 | 601／8 | $615-16$ | 1.344 | 15.38 | 1881 | 5278 | 597\％ | $5115-16$ | 1.138 | 18.16 |
| 1857. | 623 | 61 | 6134 | 1.353 | 15.27 | 1882 | 523／ | 50 | $5113-16$ | 1.136 | 18.19 |
| $\begin{aligned} & 1858 . \\ & 1859 . \end{aligned}$ | 617 623 | $6103 / 4$ $61 \%$ | $615-16$ | 1.344 1.360 | 15.38 15.19 | 1883 | ${ }^{513-16} 5138$ | 50. | $505 \%$ $50 \%$ | 1.110 | 18.64 |
| 1860. | 6238 | 614 | $6111-16$ | 1.352 | 15．29 | 1885 | 50 | 46\％／8 | 48916 | 1.065 | 19.41 |
| 1861. | 61\％ | 6018 | 60 13－16 | 1.333 | 15.50 | 1886 | 47 | 42 | 459\％ | 1.009 | 20.78 |
| 1862. | 6218 | 61 | 617 －16 | 1.346 | 15.35 | 1887 | 471／8 | 4314 | 445 | ． 978 | 21.13 |
| 186 | 613 | 61 | 6136 | 1.345 | 15.37 | $18 \times 8$ | 44－16 | 415\％ | 4271 | ． 940 | 21.99 |
| 1864 | 623／2 | 6056 | 613 | 1.345 | 15.37 | 1889 | 443／8 | 4115－16 | 42 11－16 | ． 936 | 22.03 |

## IMPORTANT LEGISLATION.

The following gives a synopsis of the most important laws passed at the first session of the present congress. The world's-falr law ls glven in full under another heading:

## PENSION LEGISLATION.

The disability-pension act provides that In considering the claims of dependent parents the fact of a soldier's death by reason of any wound, injury, casuaity or disease which under the conditions and limitations of existing laws would have entitled him to an invaild pension, and the fact that the soldier left no widow or minor children, having been shown as required by law, it shall be necessary only to show by competent and suflicient evidence that such parent or parents are without other means of support than their own manual labor or the contributions of others not legally bound for thelr support.

All persons who served ninety days or more in the military or naval service durlng the late war of the rebellion and who have been honorably discharged, and who are now or who may hereafter be suffering from a mental or physlcal disabllity of a permanent character, not the result of their own viclous habits, which lncapacitates them from the perfurmance of manual labor ln such a degree as to render them unable to earn a support, shall, upon making due proof of the fact, be placed upon the list of invalid pensioners and be entitled to receive a penslon not exceeding \$12 per month and not less than \$6 per month. Persons who are now recelving pensjons under existing laws may receive the benefits of this act; but no person shall receive more than one pension for the same period, and rank in service shall not be consideredin applleations fled under the act.

If any officer or enllsted man who served ninety days or more in the army or navy of the United States during the war of the rebellion and who was honorably discharged has died or shall hereafter die, leaving a widow without other means of support than her daily labor, or minor children under the age of 16 , such widow shall, without proving his death to be the result of his army service, be placed on the pension rolls at the rate of 88 per month during her wldowhood and shall also be pald $\$ 2$ per month for each child of such officer or enlisted man under 16 years of age; and $\ln$ case of the death or remarrlage of the wldow, lesving such a chlld or chlldren, the penslon shall be paid to such child or children until the age of 16 . In case a minor child is insane, idlotlc or otherwise permanently helpless the pension shall continue durlng the life of this chlld or during the period of disabillty. This applles to ailpensions heretofore granted or hereafter to be granted under this or any former pension laws. But to enable the widow to get the benefl of the act her marriage to the soldier must have been prior to lts passage. The fee of any person presenting or prosecuting a penslon claim under the act is inmited to \$10. Pensions date from the time the application is flled.

An act in relation to oaths in penslon cases requires that all affidavits and declarations made or used in pension or bounty cases or in claims against the government for back pay or arrears or increase of pension or for quarterly vouchers may be taken by any oflicer authorized to administeroaths for general purposes in the state, city or county where he resides. If such officer has a seal and uses it upon such papers no certifleate of a county clerk or similar official shall be necessary. This has been amended and construed to mean that when declaratlons, attidavlts and other papers-are verified by justlces of the peace and other offlcers duly authorized by
law to admlnister oaths for genersl purposes, but not required by law to have seals, the offcial character, slgnature and term of service of such justice or other officer shall be certified by the clerk of the county or court of record or other proper ofticer, under the seal of such county or court or public officer in the department or bureau in which such papers are to be used; and one such certiflcate duly filed ln such department or bureau or with any pension agent shall be sufficient as to all verifications of such ofticer during his offcial term, and all papers heretofore or hereafter tled shall be subject to this rule.

The act for the rellef of soldiers and sailors who enlisted or served under assumed names, by minors or otherwise, requires the secretary of war and the Secretary of the navy to lssue certificates of discharge or orders of acceptance of resignation upon application and proof of identity In the true name of such per sons as were honorably discharged. Applications for these certificates of discharge or amended orders of resignation may be made by or on behalf of persons entitied to them, but no such certlficate or ordershall be lssued where a name was assumed to cover a crlme or to avoid lts consequences.

The act increasing the penslons of soldlers and sallors who are totally helpless from injuries received or diseases contracted whlle in the service provides that all soldiers, sallors and marines who havesinceJune 16,1880 , or who may hereafter become so totally and permanently helpless from injuries recelved or disease contracted in the servlce and line of duty as to require the regular personal aid and attendance of another person, or who, if otherwise entitled, were excluded from the act of June, 16,1880 , shall be entltled to a pensionat the rate of $\$ 72$ per month from the passage of the act or of a certificate of the examining surgeon or board of surgeons showing such degree of disability made subsequent to the passage of the act. This law dates from March 4, 1800.

## SILVER LEGISLATION.

The law for the purchase of sllver bulllon, and the issue of treasury notes thereon, directs thesecretary of the treasury to purchase from time to time silver bullion to the aggregate amount of $4,500,000$ ounces, or 80 much thereof as may be offered in each month, at the market price, not exceeding \$1 for 372.25 grains of pure silver, and to issue in payment for these purchases of silver bullion Treasury notes of the Unlted States in denominations not less than $\$ 1$ nor more than $\$ 1,000$, in such form as the secretary may prescribe. These treasury notes are redeemable on demand in coin at the treasury of the United States or at the office of any assistant treasury clerk. When so redeemed they may be reissued, but no greater or less amounts of such notes shall be outstanding at any time than the cost of the silver bullion and the standard silver dol lars colned therefrom then held in the treasury parchased by such notes. These treasury notes are a legal tender in payment of all debts, public and private, except where otherwlse expressly stipulated In the contract. They are receivable for customs, taxes and all public duty, and when so received may be relssued. Such notes, when held by any natlonal banking association, may be counted as a part of its lawful reserve. Upon demand of the holder of any of these treasnry notes the secretary of the treasury, under such regula-
tions as he may prescribe, is required to redeem such notes in gold or silver coin at his discretion. This provision is supplemented by the declaration that it is the established policy of the United States to maintain the two metals on a parity with each other upon the present legal ratio or such ratio as may be provided by law. The secretary of the treasury is required each month to coin $2,000,000$ ounces of the silver bullion purchased under the provisions of the act into standard silver dollars untll July 1, 1832. After that time he is to coin as much as may be necessary to provide for the redemption of these silver treasury notes, and any gain or seigniorage arising from such coinage is to be accounted for and paid into the treasury. The siliver builion purchased under this iaw is subject to the requirements of existing law and the reguiations of the mint service governing the methods of determining the amount of pure silver contained and the amount of charges or deductions, if any, to be made.

So much of the act of Feb. 28, 1878, which is known as the Bland act, as requires the monthly purchase and coinage of not less than $\$ 2,000,000$ nor mere than $\$ 4,000,000$ worth of silver bullion is repealed. Upon the passage of the act the baiances standing with the treasurer of the United States to the respective credits of national banks for deposits made to redeem the circulating notes of such banks and all deposits thereafter recelved for like purpose are required to be covered into the treasury as a miscelianeou 8 receipt. The treasury redeems from its general cash the circulating notes of these banks which may come into the treasurer's possession subject to redemption. Upon the certificate of the comptrolier of the currency that such notes have been received by him and that they have been destroyed and that no new notes will be issued in thelr place reimbursement of their amount is made to the treasurer from an appropriation specially created, to be known as "National bank notes redemption account." The provisions of the act do not apply to deposits received under Sec. 3 of the act of June 20,1874 , which requires every national bank to keep in lawful money of the treasury of the United States a sum equal to 5 per cent of its circulation, to be held and used for the redemption of its circulating notes. The balance remaining of the deposit so covered at the close of each month is to be reported on the monthly pubilc-debt statement as rebt of the United States bearing no interest. This gilver legislation went into effect Aug. 13, 1890.

## THE ANTI-TRUST LAW.

The act to protect trade and commerce against unlawful restraints and monopolies declares every contract, combination in the form of a trust or otherwise, or conspiracy, a restraint of trade or commerce among the several states or with foreign nations, to be lilegal. Every person who shail make any such contract or engage in any such combination or conspiracy is to be deemed guilty of a misdemeanor, and, on conviction, to be punished by the not exceeding 85,000 , or by imprisonment not exceeding one year, or by both in the discretion of the court. Every person who shall monopolize or attempt to monopolize or combine or conspire with any other person or persons to monopolize any part of the trade or commerce among the several states, or with foreign nations, is also to be deemed guilty of a misdemeanor and subject to the same penaity.

Every contract, combination in the form of trust or otherwise, or conspiracy in restraint of trade or commerce in any territory, or of the District of Columbia, or between such territory and another, or such territory and any
state or states, or with foreign nations, is declared illegal, the penalty being the same.
The Circuit courts of the United States are invested with jurisdiction to prevent and restrain violations of the act, and it is made the duty of the federal district attorneys, under the direction of the attorney-generai, to institute proceedings in equity to prevent and restrain such violations. These proceedings may be by way of petition, setting forth the case and praying that such violations shali be enjoined or otherwise prohibited. When the parties complained of have been duly notified of the petition the court shall proceed to the hearing and determination of the case. Pending such petition and before final decree the court may at any time make such temporary restraining order or prohibition as shall be deemed just in the premises. Whenever it shail appear to the court before which such proceeding may be pending that the ends of justice require that other parties should be brought before the court the court may cause them to be sum moned, and subponas may be served in any district by the marshal thereof.

Any property owned under any contract or by any combination or pursuant to any conspiracy get forth at the outset of the act, and being in course of transportation from one state to another or to a foreign country, shall be forfeited to the United States and may be seized and condemned by like proceedings as those provided by law for the forfelture, seizure and condemnation of property imported into the United States contrary to law. Any person who shall be injured in his business or property by any other person or corporation by reason of anything forbidden or deciared unlawful by the act may sue therefor in any Circuit court of the United States in the district in which the defendant resides or is found, without respect to the amount in controversy, and shall recover three-fold the damages by him sustatned and the costs of the 8uit, including a reasonable attorney's fee. The word "person or persons," wherever used in the act, includes corporations and associations existing under or authorized by the laws of the United States, the laws of any of the territories, the laws of any state or the laws of any forelgn country.

## original packages.

What is known as the original-package act is designed to cure the anti-prohibition decision of the Supreme court. It provides that all fermented, distilied or other intoxicating liquors or liquids transported into any state or territory or remaining therein for use, consumption, sale or storage therein shall upon arrival in such state or territory be subject to the operation and effect of the laws of such state or territory enacted in the exercise of its police powers to the same extent and in the same manner as though such ilquids or ilquors had been produced in such state or territory, and shall not be exempt therefrom by reason of being introduced therein in original packages or otherwise.

## MEAT INSPECTION AND RETALIATION.

The meat-inspection law empowers the secretary of agriculture to make an inspection of salted pork and bacon intended for exportation, with a view to determine whether it is wholesome, sound and fit for human food, whenever the laws or regulations of the foreign government to which such pork or bacon is to be exported requires the inspection of such meats preliminary to importation; also whenever any buyer seller or exporter of such meats requests the inspection. This inspection is to be made at the place where the meats are packed or boxed, and each package is to bear the marks for identi-
fication which are provided in the regulations of the secretary.
An Inspection will also be had at the place of exportation. Three coples of the inspector's certificate are to be issued-one for the department of agriculture, another to be attached to the invoice of each separate shipment and a third to be delivered to the consignor or shipper. Counterfeitlng, defacing, altering or destroying any of the marks provided for is made a misdemeanor.

It is made unlawful to import into the United States any adulterated or unwholesome food or drug or any vinous, spirituous or malt liquors adulterated. This offense is also a misdemeanor. Any article of the classes mentioned imported into the United States contrary to the provisions of the law will be forfeited. The retallatory feature is the provision that whenever the president is satisfied aduiterated importations are belng made he may issue his proclamation suspending these importations for such tlme as he may thlnk necessary. Whenever the president is satisfied that unjust discriminations are made by foreign governments against the importation of any product of the United States he may direct such products of the foreign government so discriminating as he may deem proper to be excluded from importation into the United States. This is to be done by proclam tion.
The importation of meat. cattie, sheep and other ruminants and swine which are diseased or affected or which have been exposed to Infection within sixty days next before their exportation is prohiblted. The secretary of agriculture is authorized to place and retain in quarantine all such anlmals at ports to be designated by him and under such conditions as he may prescribe. Whenever in the opinion of the presldent it is necessary for the protection of animals in the United States against infectlous or contagious diseases he may by proclamation suspend the importation of all or any class of anlmais for a limtted time.
The secretary of agriculture is to cause an inspection to be made of all imported animals prescribed in the act to ascertain whether they are infected with contaglous diseases or have been exposed to infectlon. Such animals shall then either be placed in quarantine or dealt with according to the regulatlons of the secretary. The secretary of agriculture may aiso cause Inspection to be made of animais intended for exportation and may provlde for the dislnfection of vessels engaged in their transportation. If upon such inspection any animals are adjudged to be infected or to have been exposed to infectlon they shall not be allowed to be placed on any vessel for exportation.

## NEW STATES ADMITTED.

At the Iast sesslon congress made provision for the admission of two new states. These were ldaho and Wyoming. In the case of Idaho the territorlal constitutional convention of July 4, 1889 , Was formally approved by ratifylng the constitution then adopted. This enabled ldaho to elect a governor and other state officers, to choose a legisiature, which has elected two Unlted States senators, and to elect a representative in the house this sesslon. In the case of Wyoming the constitution of Sept. 30, 1889, was ratified and confirmed. Congress did not interfere with the provision in the constitution which allows woman suffrage. Under the admission act Wyoming has aiready chosen its state offcers - a representatlve in the house. Two United States senators have been chosen by the legisiature.

## MAKING OKLAHOMA A TERRITORY.

The law creating Okiahoma a territory speciffes that it includes ali that portion of the United States now known as the Indlan territory, except so much of the same as ls actually occupled by the five civilized tribes and the Indian tribes within the Qua-Paw Indian agency and except the unoccupled part of the Cherokee outlet, together with that portion of the United States known as the Public Land strip. Congress may at any time hereafter change the boundaries of the territory or attach any portion of lt to any other state or territory without the consent of the inhabItants of Oklahoma. The rights of the Indians are carefully guarded. The usual territorial government is created, the executive power belng vested in a governor, whose term of office is four years. As is customary ln the territories, the legislative assembly consists of a councll and a house of representatives. The provisions of the Nebraska statutes so far as locally applicable and not in conflict with the laws of the United States were extended over Okiahoma until after the first session of the legislative assembly. The temporary capital is designated as Guthrie. A delegate to the house of representatives will be elected this fall.

The Oklahoma town-site law limits to 1,280 ucres in each case the public lands which may be entered as town sites. The secretary of the interior appolnts two trustees to supervise the entry. The secretary may, when practicable, cause more than one town site to be entered. Nothing In the act is to be construed so as to make valid any clalm now invalid of those who entered upon and occupled the lands in violation of the laws of the United States or the proclamation of the president. All entries of town sites pending when the law was passed have preference at the local land office of the ordinary buslness of the office and are to be determined as speedily as possible. When an appeal is taken from the decision of the local office to the commissioner of the general land office it is made special, and so if an appeal should be taken from him to the secretary of the interlor. All applications filed previously to the passage of the act in the proper land office have the same force and effect as if made under lts provisions. This law became effectIve May 14.

## LAND-GRANT FORFEITURES.

The land-grant forfelture act forfelts to the United States, which resumes titie, all lands heretofore granted to any state or to any corporation to ald in the construction of a rallroad opposite to and coterminus with the portlon of any such railroad not now completed and in operation, for the construction or benefit of whlch such lands were granted. These forfeited lands are declared to be part of the public domain, but the right of way for station grounds of the rallroads is not included In the forfeiture.

Aif persons who at the date of the passage of the act were actlve settiers in good faith on any of the lands forfelted and were otherwise quallfied, on making duc claim under the homestead law, withln six months from the date of passage, shall be entitled to a preferentright to enter the same under the provisjons of the homestead law and of the act, and shall be regarded as such settlers from the date of actual settlement or occupation. Any person who has not herctofore had the beneff of the homestead or pre-emption law or who has falled from any cause to perfect the tltle to a tract of land heretofore entered by him under elther of these laws, may make a second homestead entry under the provisions of the act.

The secretary of the interior is to make such rules as will secure to such actual settlers these rights. In all cases where cltlzens of the United States or those who have declared thetr intentlon to become such are in possession of any of the lands restored to the public domain under deed, written contract with or license from the state or corporation to which such grant was made, executed prior to Jan. 1, 1888, or where persons may have settled on the land with bona fide intent to settle, they shall be entitied to purchase the same from the United States in quantitles not exceeding 320 acres to any one such person at the rate of $\$ 1.25$ per acre at any time within two years from the passage of the act.

Where any such person In actual possession of the lands and having improved them prior to Jan. 1, 1840, under the conditions noted above has made partial or full payments, upon proof of the amount of such payments he shall be entitled to have the same to the extent and amount of $\$ 1.25$ per acre, if such amount has been pald, credited to hlm as part of the purchase price to be pald to the United States. Where partles have made improvements upon the lands and are not entitled to enter them under the provisions of the act they shall have six months in which to remove any growing erop, as well as all buildings and other movable improvements. This provision, however, does not apply to any lands situated in the state of Iowa on whlch any person in good faith has made or asserted the right to make a pre-emptlon or homestead settlement. It is estlmated that between $7,500,000$ and $10,000,000$ acres will be restored to the public domaln, mostly along the line of the Northeru Pacific.

## THE ANTI-LOTTERY LAW.

The anti-lottery law is of the most stringent kind. It forbids carrying through the malls letters, postal cards or circulars regarding lottery enterprlses; also lottery tickets, checks, drafts, blls, money, postal notes, or money orders for the purchase of lottery tickets. Deliveries are also forbldden. No newspaper or printed publication of any kind containing lottery advertisements or lists of prizes awarded can be carried through the malls or dellivered. Would-be-purchasers of lottery tickcts are also brought withln the scope of the law by the provision that any person who shall knowingly deposit or send any of the forbldden documents noted above shall be consldered guilty of a misdemeanor and subject to fine and imprisonment or both. Any person violating these provislons may be proceeded against by information or indictment. The trlal may be elther In the district at which the unlawful publication is malled or to which it is carried by mall for delivery, accoralng to the direction.

The postmaster-general upon evidence satisfactory to hlm that any person or company is engaged in conducting any lottery enterprise may instruct postmasters at any postoffice at which registered letters arrive directed to such person or company, or to an agent or representative, whether such agent or representative is acting as an individual or as a firm, bank, corporation or assoclation, to return ali such registered letters to the postmaster at the office at which they were orlginally malled, wlth the word "fraudulent" written or stamped upon the outslde. But the postal authorities have no power to open any letter not addressed to themselves. The publlc advertisements by any person or company coriducting a lottery enterprise that remittances for it may be made by registered letter to any other person, firm, bank, corporation or assoclation is to be prima-facie evidence of the
existence of such agency by all the parties named thereln.
This provision is aimed especially at the national banks and the express companles through which the lottery seeks to conduct its business. The postmaster-general, upon satisfactory evidence of any person or company being engaged in the lottery business through the mails, may forbid the payment by any postmaster of any postal money orders drawn to the order of such person or company, or tolts agent. But this does not authorlze any person to open letters not addressed to himself. The public advertlsement by any person or company conducting a lottery enterprise that remittances may be made by postal money order to any other person, firm, etc., named therein, is held to be prinafacle evidence of the existence of the agency.

## APPROPRIATIONS FOR THE HENNEPIN CANAL.

The river and harbor blll appropriates $\$ 500$, 000 to begin the constructlon of the Illinols and Mississlppl canal. This canal is to connect the llllnois river at a polnt near Hennepin with the Mississlppi river at the mouth of the Rock river, together with a branch canal or feeder from Rock river to the main line of the canai. The route of the canal and feeder is to be the one located by the secretary of war under the provisions of the last river and harbor act, and is known as the Rock Island route. The canal and feeder are to be 80 feet wide at the water line and 7 feet deep, the locks 170 feet long and 30 feet wide. The capacity must be for vessels of at least 280 tons burden, wlth guard gates, locks, baslns, bridges, etc., that may be consldered necessary for safe and convenlent navigation, constructed on plans approved by the secretary of war. The secretary, in his discretion, may change or aiter the dimenslons of the locks if, In hls oplnion, the cost of improvement is not thereby increased.
It is made the secretary's duty, in order to secure the right of way for the canal and feeder, to acquire the title to such lands as may be necessary by agreement, purchase or voluntary conveyance from the owners if it can be done on reasonable terms. But if that be found impracticable then the secretary is to apply at any term of the federal Clrcult or bistrict court for the northern district of Illnols, In the name of the United States, to institute proceedings to condemn such lands as may be necessary for the right of way. In such proceedings the federal court shall be governed by the laws of Illnols, so far as they may be applicable to the subject of condemning private property for publlc use. The secretary of war is to cause work on the canal to commence as soon as practleable by the construction of one of the locks and dams on the Rock river at such polnt as he may deem most advisable.
Something is also done toward the na tlonal drainage water-way by the provision appropriating $\$ 25,000$ for surveys of the $111 i-$ nols river from Lasalle to the Mississippl, as recommended by Capt. Marshall, wlth a view to ascertaining what lands would be subject to overflow by the construction of a navlgable water-way between Lake Mlchigan and the Mississlppl.

## NAVAL PROGRESS.

An increase in the naval establishment is authorized as follows: Three sea-going, coastline battle shlps, deslgned to carry the heavlest armor and most powerful ordnance upon a displacement of 8,500 tons, with coal endurance of 5,000 knots; to cost, exclusive of armament and of any premlum that may be paid for increased speed, not exceedlng $\$ 1,000,000$
each; one protected cruiser of 7,300 tons displacement, at a cost, exciusive of armament. not to exceed $\$ 2,750,000$, to have a maximuin speed of not less than twenty-one knots; one swift torpedo cruiser of 750 tons displacement, exclusive of armament, $\$ 350,000$, the maximum speed to be not less than twenty-five knots; one torpedo boat not to exceed $\$ 125,000$. One of the vessels is to be bulit on the Pacifio coast, one on the Gulf of Mexico and two on the Atlantic coast; but if it appears to the president when the contracts are opened that the constraction on the Pacific coast or Gulf of Mexico is not practicabie at a reasonable cost he shail authorize their construction eisewhere in the United States. If the secretary of the navy is unable to contract at reasonable prices for the construction of any of the vessels provided for he may build them in the government navy-yards. The sum of $\$ 1,000,000$ is appropriated to enable the navy depart-
mert to buy nickel to be used in making armor plates.
A special act reimburses the survivors of the otticers and crews of the Trenton and Vandalia, which were wrecked in the harbor of Apia, Samean islands, March 16, 1889, and aiso the survivors of the Nipsic, which was stranded at the same time.
The act providing certificates of honorable service to those who have served in a navy or marine corps who have lost their certiticates of discharge authorizes the secretary of the navy to furnish to commissioned officers, regularly voiunteered, appointed or enlisted men a certificate of discharge upon satisfactory proof of the loss or destruction of the origlnal certificate, but such certificate shali not be accepted as a voucher for the payment of any claim against the United States for pay, bounty or any other allowance, or as evidence in any other case

## THE PAN-AMERICAN CONFERENCE,

Held in Washington, D. C., I889 and 1890.
The internationai American conference was the culmination of a movement inaugurated in 1826 by Gen. Simon Bolivar, the leader of South American independence and the greatest statesman and most successful soldier the southern continent has produced. "His purpose, as expiained in his so-cailed "prophetio letter," written in 1815 and addressed to an intimate friend, was the political and commerciai unificatlon of the American people against the domination and encroachment of European power and influence; $o{ }^{\text {a }}$, as the object has been tersely expressed, "to secure America for the Americans."
Bolivar's conference of 1826 was unsuccessful, and several subsequent attempts-in 1847, 1851,1881 and 1892 -to carry out his idea failed for various reasons; but on the 2 d of October, 1889, the eighteen independent nations of the hemisphere (including Hayti) met at the diptomatic chamber of the department of state in Washington to confer, by authorized delegates, concerning certain propositions involving their common welfare and prosperity. The European colonies were not invited to participate. Spain indicated a desire to have Cuba and Porto Rico inciuded in the invitation, but no formal overtures were made. Late in the session of the conference the Hawailian kingdom, br a unanimous vote of the congress of the United States, was asked to send a delegate; but, although the invitation was promptiy accepted, his credentials did not arrive in time for presentation. The republic of San Domingo declined the invitation because certain treaties negotiated some time before were not ratifled by the senate of the United States.
The sessions of the conference continued untii the 19th of April, 1890, every tople presented for consideration having been discussed and formaliy disposed of. These topics were twenty-ive in number, and upon nineteen of them the action of the conference was unanimous.

## the results of the conference.

1. A plan of arbitration was adopted for the settlement of differences between the American nations. The delegates from Chili, under instructions, declined to participate in the discussion because the proposition was contrary to the poilicy of their government. The delegates from Mexico accepted the pian as a whole but dissented from certain details.
2. The policy of arbitration was formally recommended for the adoption of the European powers, Chili alone deciining to concur.
3. The right of conquest was declared to be inadmissible under American public law, Chili a a one deciining to concur.
4. The establishment of an international American monetary union and the issue of an internatlonal coin or coins, to be uniform in weight and fineness, was recommended. The United States government was requested to issue invitations for the first meeting of the union, to be held at Washington in January, 18y1, at which the details are to be arranged.
5. The negotiation of reciprocity treaties for the free interchange of certaln commodities by the American nations was recommended. To this Chili and the Argentine Republic dissented, for the reason, as alieged, that the United States delegates could give no assurance that their products, chietly wool, would be admitted free into this country.
6. The a ppointment of a in international commission to superintend a survey for an intercontinental railway was recommended, each nation to contribute its share of the expense.
7. The metric system of weights and measures was recommended for the adoption of all the American republics.
8. The adoption of a uniform system of quarantine regulations was recommended.
9. The establishment of an international American bank to facilitate exchange, and the extension of the credit system in commerce between the American nations was recommended, the headquarters of such bank to be in the United States, with branches in the several other countries.
10. A uniform system of customs regulations for the classification and valuation of merchandise was prepared for the adoption of the severai governments.
11. A uniform code of nomenclature to designate articles of import and export was directed to be prepared for the adoption of the several governments.
12. The establishment at W ashington of an international bureau of information was recommended.
13. A uniform system of consular invoices and consuiar fees was prepared and recommended for adoption by the several governments.
14. A uniform system of port charges and tonnage dues was prepared and recommended for adoption.
15. The free navigation of alf Amerlcan rivers was recommended, the delegations from Nicaragua and the United States dissenting.
16. Resolutions were adopted recommending the adoption, as a principie of American

International law, of the proposition that foreigners are entitled to all the civil rights and are subject to all the obligations and responsibilitles of natives. To this the United States delegates declined to assent and the delegation from Haytl abstained from voting.
17. A code of civll and commercial iaw, the ruies of procedure and rules for the legalIzation of documents adopted by the South American conference at Montevideo ln 1888, was recommended to the acceptance of all the Amerlcan nations.
18. A plan for the establishment of rapid and regular steamship communleation and the improvement of cable and postal facliities on the Atlantic ocean, under joint subsidjes by the various governments interested, was proposed and recommended for adoption.
19. A similar plan for improved communicatlon between the countries bordering on the Pacifle was proposed and recommended for adoption.
20. A simllar plan for improved communication between the countrics bordering on the Gulf of Mexico and the Caribbean sea was proposed and recommended for adoption.
21. A plan for a uniform system of extradition treaties was presented and recommended for adoptlon.
22. The adoption of a treaty prepared by the South American congress at Montevideo in 1888 for the protectlon of patents, trade-marks and copyrights in the several American republics was recommended.
23. A resolution was adopted pledglng the co-operation of the elghteen American republlcs to make the proposed celebration at Chicago of the four hundredth anniversary of the discovery of America worthy of the event it is intended to commemorate.
24. A resolutlon was adopted to place in the diplomatlc chamber of the department of state a tablet of bronze, to commemorate the meeting of the conference.
25. It was decided to further commemorate the meeting of the conference by the establishment ln Washington of a Latin-American memorial library, to contain all published works concerning America.

SUBSEQUENT ACTION OF THE NATIONS INTERESTED.
The conference was a dellberative body, without final powers. The delegates were authorized to discuss such propositions as were presented for their consideration and make such recommendations, jointiy or individually, to their respective governments as they thought proper; but the ratification of their governments is required to make their recommendations effectlve.

1. Immediately after the adjournment the delegates of eleven of the nations represented having plenipotentiary powers formaliy accepted the plan of arbitration proposed, and ln the name and by the authorlty of their governments slgned a treaty at the department of state. The remainlng seven governments have one year from the 2lst of April, 1830, to accept and sign the same, when the treaty will be subritted for the ratification of the United States senate. The governments which have not slgned are Chill, Mexico, the Argentine Republic, Paraguay, Peru and Hayti.
2. The president of the United States, In obedience to the wlll of the conference, has transmitted to the several powers of Europe the recommendations of the conference concerning the adoption of the principle of arbltration by them.
3. The congress of the United States has adopted the recommendations of the confer ence as to the survey for an intercontinental rallroad, has appropriated $\$ 65,000$ as the share
of the United States of the expense of such survey for the current year, and the president has appointed Alexander J. Cassatt of Pennsylvania, George M. Puliman of lifinois and Henry G. Davis of West Virginia as commis sioners on the part of this government. Simllar action has been taken by the governments of Mexico, Colombia, Venezuela, Ecuador, Peru, Bolivia, Paraguay, Brazll and the Argentine Republic.
4. The congress of the United States has also accepted the recommendations of the conference as to the establishment of an international monetary union, and the president has issued invitatlons for a meeting of the delegates at Washington on the first Wednesday in January, 1891 (Jan. 7).
5. The recommendations for the establishment at Washlngton of a bureau of information have also been adopted, and such a bureau has been organlzed under the direction of the secretary of state.
6. The preparation of a code of nomenclature of artlcles of merchandise exported and imported has already been commenced, and such a code wlll be submilted to the several nations during the present year.

The congress of the United States has adopted the recommendations of the conference concerning reciprocity treaties, and has authorlzed the president to enter into negotiations for the free lnterchange of certaln products wlth the several countries of Latin America.

Diplomatle negotlations are also in progress for carrying out other recommendations of the conference, and lmportant results will be communicated to congress at its next session.
tHE COMMERCE OF THE AMERICAN NATIONS.
The total foreign commerce of the American nations, including the European colonies south of the Gulf of Mexico and the Rio Grande, amounts in round numbers to the value of $81,200,000,000$ annualiy. This is about equally divided between exports and imports, and the share of each of the Independent nations in round numbers is as follows:
The trade of the Central and South American nations ls:

| Countries. | Exports. | Imports. | Total. |
| :---: | :---: | :---: | :---: |
| Mexico | \$45,00 | 35,000,00 | 00,000 |
| Gua | 6,750,000 | 4,600,000 | 11,350,000 |
| Honduras. | 1,600,000 | $1,500,000$ | 3,100,000 |
| Salvador | 6,000,000 | 4.750,000 | 10,750,000 |
| Nicaragua | 3,800,000 | $3,500,000$ | 7,300,000 |
| Costa Rlca | 3,500.000 | $3,500,000$ | 7,000.000 |
| British Ho | 1,250000 | 1,250,000 | 2,500,000 |
| Colombla* | 15,000.000 | 16.000.000* | *31,000,000 |
| Venezuela. | 14,000 000 | 12.000 .000 | 26,000,000 |
| Ecuado | 11,000000 | 10.000000 | 21,000000 |
| Peru. | 15,000,000 | 12,000,000 | 27,000,000 |
| Bollv | 12.000,0v0 | 8,000,000 | 20,000,000 |
| Chill | 78,000,000 | 50,000,000 1 | 128,000,000 |
| ArgentlneRepu | 108,280,000 | 172,410,000 2 | 280,690,000 |
| Paraguay. | 2,588,000 | 3,289,000 | 5,877,000 |
| Urugua | 28,000,000 | 29,470,000 | 57,470,000 |
| Brazll. | 115,000,000 | 122,000,000 2 | 237,000,000 |

*Colon and Aspinwall belng free ports, their commerce is not lncluded.

MEMBERS OF THE CONEERENCE.
President, James G. Blaine, Secretary of State of the Unlted States.
ARGENTINE REPUBLIO-Delegates, Vicente G. Quesada, Roque Saenz Pena, Manuel Qulntana. Secretary, Federico Plnedo.
Bolivia-Delegate, Juan F. Velarde. Secretary, Melchor Obarrio. Attaches, Alcibiades Velarde, Mariano Velarde.
Brazil-Delegates, Lafayette Rodriguez Pereira, J. G. do Amaral Valente, Salvador de

Mendonca. Secretaries, Jose Agosto Ferreira da Costa, Joaqulm de Frletas Vasconcelles. Attaches, Alíredo de Moraes Gomez Ferreira, Carlos Slivetra Martino, Mario de Mendonca.
CHili-Lelegates, Emillo C. Varas, Jose Alfonso. Secretaries, Beltran Mathleu, Carlos Zanartu, Paulino Alfonso, Domingo Pena Toro.
Colombia-Delegates. Jose M.Hurtado, Carlos Martinez Silva, Climaco Calderon. Secretaries, Julho Rengifo, Martln Amador.
Costa Rica-Delegate, Manuel Aragon. Secretary, Joaquin Bernardo Calvo.
ECUADOR-Delegate, Jose Maria Placido Caamano. Secretary, Juan I. Yribas.
Guatemala-Delegate, Fernando Cruz. Secretary, Domingo Estrada. Attache, Javier A.
Arroyo. HA Iti- Delegate, Arthur Laforestrie.
Honduras-Delejate, Jeronlmo Zelaya. Secretaries, Constantino Flallos, Richard Villafranca.

Mexico-Delegates, Matias Romero, J. N. Navarro, Jose y ves Limantour. Secretaries, Adolfo Mujlca y Sayago, Enrique Santibanez.
Nicaragua-Delegate, Horatlo Guzman. Secretıry, R. Mayorga.
Peru-belegate, F. C. C. Zegarra. secretary, Alberto Falcon.
Salvador - Delegate, Jacinto Castellanos. Secretary, Samuel Valdivieso. Attache, Joaquin Anrieta Rossl.
URUGUAY - Delegate, Alberto Nin. Secretary, Heary Dauber.
Venezuela-Delegates,Nicanor Bolet Peraza, Franctsco Antonio Silva Jose Audrade.
Cnited States-Delegates, John B. Henderson, Missouri; Cornellus N. Bliss, New York; Charles R. Fint, New York; Clement Studebaker, Indlana; T.Jefferson Coolldge, Massachusetts; William Henry Trescott, South Carollna: Andrew Carnegle, Pennsylvania; Henry G. Davis, West Virginia; Morris M. Estee, California; John F.Hanson, Georgia.

## Jarmers' Organizations.

## the National grange.

OFFICERS, 1889-1891.


ADDRESS OF THE FISCAL AGENCY.
The Farmers' Loan and Trust Co., 22 William Street, New York City.
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| :---: | :---: | :---: |
| Alabama | Hawklns, Hiram....Hawklnsvlle | Gilmer, F. Miss. |
| Callforni | Davls. E. W.......... Santa Rosa. | Dewey, A. T..........SanFrancisco |
| Colorado | Booth, Levi........... Denver | Newcomb, I. A......Golden. |
| Connectl | Vacant. | Loomls, H. E.........Glastonbury. |
| Delawa | Bancroft, E. H.......Camden....... | Jones, G. A..........Georgetown |
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| Indla | Trusier, Milton...... Bentley....... | Walker, J, H.......... Adams. |
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| Kentuck | Clardy, J. D........... Newslead..... | Brownlng, J. A. ......Church Hil |
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| North Caro | Williams, W. K...... Falkland..... | Ludwig. H. T.J...... Mt. Pleasant. |
| Ohlo | Eitls, S. N............Sprlngb'r'ugh | Smith, T. R......... Dela |
| Oregon and Idal | Hayes, H. E..........) Oswego, Ore. | Train, M. J. Mrs..... Albany, Ore |
| Pennsylvanta <br> Rhode Island | Rhone, L............... Center Hail Peckham, J, G........ Kingston... | Thomas, R. H....... Mechanlcsb'g Reynolds, $\mathrm{N} . \mathrm{T} . . .$. Bristol. |

## NATIONAL GRANGE--Continued.

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| Vermont.................... | Messer, A............R Rochester.... | Flint, L. A............ Montpeller. |
| Virginia. | Chartters. X. X.......Fredericksb'g | Stadden. T. S..........Wadesvllle. |
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Vice-President-Isaac Harlin.
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The president, secretary and chairman of executive board are located at 511 Ninth street, northwest, Washington. D. C.

| State. | President. | Secretary. |
| :---: | :---: | :---: |
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| Georgia. | M. F. Livingston..... Cora | R. L. Burkes.........Chipley. |
| Indiana | Thomas W. Force....... | W. W. Prigg......... Middtetown. |
| Indian Terr | H. C. Randolph......Purceil | Lyman Friend........Purcell. |

NATIONAL FARMERS' ALLIANCE AND INDUSTRIAL UNION--Continued.

| State. | President. | Secretary. |
| :---: | :---: | :---: |
| Kansa | B. H. Clover. . . . . . . Cambridge... | J. B. French. ........ Burton. |
| Kentucky | 8. B. Erwln..........Ciinton........ | B. F. Davis............Ezel. |
| Louisiana | T. S. Adams.......... Clinton........ | J. W. McFarland.... Homer. |
| Missouri | H. W. Hickman.......Puxico......... | J. W. Rogers.........Puxico |
| Mississippl | R. C. Patty............Macon........ | C. T. Smithson...... Newport. |
| Nebraska | John H. Powers...... Corneil. | J. M. Thompson......V Wabash. |
| North Carolin | Sllas Carr............OId Sparta.... | L. L. Polk............. Raleigh. |
| South Caroll | E. T. Stackhouse...IIttle Rock... | J. W. Reid............Reidville. |
| Tennessee | J. P. Buchanan...... Murfreeshoro | E. B. Wade.......... Murfreesboro |
| Texas.. | J. D. Flelds............Marrow....... | S. O. Daws. .......... Springtown. |
| Vlrginia. | G. T. Barbee...........Bridgewater.. | J. J. Silvey........... Amissville. |
| West Virginia | S. A. Houston........ Plekaway .... | H. Z. Martin.........Peterstown. |
| Wisconsin. | Col. C. M. Butt. . . . . . Viroqua ...... | N. C. Moody.......... Viroqua. |
| New Mexic | J. N. Coe............. Inncoln....... | W. L. Breece. . . . . . . . Nogal. |
| Okiahoma. | W. H. Barton..........Guthrie......... | Spencer E. Sanders. Downs. |

NATIONAL COLORED FARMERS' ALLIANCE. General Superintendent-R. M. Humphrey, Houston, Tex.

## THE FARMERS' LEAGUE.

Pres.-George T. Powell, Ghent, Columbla, Co., | Sec.-Herbert Myrick, Springfield, Mass. N. Y. Treas.-W alter P. White, Putnam, Conn. Executive Committee-The foregoing, together with the president of each state league. SJATE ORGANIZATIONS.

| State. | President. | Secretary. |
| :---: | :---: | :---: |
| Maine..... | Hon, Z. A. Gllbert. . North Green. | Solomon Larrabee. Auburn. |
| Vermont.. | E.P. Colton..........Irasburg...... | O. E. Stone. . . . . . . . Charlotte. |
| Massachusetts | F. A. Putnam........ Dudley... .... | Geo. M. Whitaker...Boston. |
| Connecticut. | Waiter P. White..... Putnam....... | F. A. Hanson....... N. Woodstock |
| New York.. | Edgar Knapp........Stanfordvilie | N. G. Spaulding......Schodack L'g. |
| Pennsylvania. | J. K. McElhoes.......Indiana....... | Julius Lemoyne......Washington. |

These are all the state organizations, but leagues exist in almost every state in the union.

## NICKNAMES OF CITIES.

Aberdeen, Scotland, Granite City.
Alexandria, Egypt. Delta City.
Aiton, Ill., Tusselburgh.
Akron, O., Summit City.
Baitimore, Md., Monumental Clty.
Birmingham, O., Bran Town.
Boston, Mass., Puritan Clty; Modern Athens: Hub of the Universe; City of Notlons; Athens of America; The Hub.

Brooklyn. N. Y., City of Churches.
Butfalo, N. Y. Queen City of the Lakes.
Calro, Egypt, City of Victory.
Cincinnati, O.- Queen City, Porkopolis;
Queen of the West; Paris of America.
Chicago. Ill., Garden City.
Cleveland, O., Forest City.
Dayton, O., Gem City of Ohto.
Detroit, Mich., City of the Stralts.
Duiuth, Minn., Zenith City.
Edinburgh, Scotland, Malden Town; Northern Athens; Modern Athens; Athens of the North.

Gibraltar, Key of the Mediterranean.
Hannibal, Mo., Bluff City.
Havana, Cuba. Pearl of the Antlles.
Holyoke, Mass., Paper City.
Indlanapolis, Ind., Railroad City.
Jerusalem, Palestine, Clity of Peace; City of the Great King.

Kansas City. Mo., Mushroomopolis.
Keokuk, Iowa, Gate City.
Lafayette, Ind.. Star City.
Limerick, Ireland, City of the Violated Treaty.

Lewell, Mass., City of Spindles; Manchester of America.
London, England, Clty of Masts; Modern Babylon.

Louisville, Ky. Falls City.
Madison, Wis., Lake City.
Milan, Italy. Little Paris.
Milwaukee, Wis., Cream City,
Minneapolis, Minn.. City of Flour.
Nashville, Tenn., City of Rocks.
New Haven, Conn., City of Eims.
New Orleans, La.. Crescent City.
New York, Gotham; Empire City; Metropolitan City.

Pekín. IIl., Celestial City.
Philadelphia, Pa., Quaker City; City of Brotherly Love; City of Homes.
Pittsburg, Pa., Iron Cíty; Smoky] Clty; Birmingham of America.

Portland. Me.. Forest City.
Paterson, N.J., Lyons of America.
Peoria, Ill.. Whisky Town.
Quebec, Canada, Gibraltar of America.
Quincy, Ill.. Gem City.
Racine, Wis., Belle City.
Rome. Italy, Eternal City; Nameless Clty; Queen of Cities; Seven-Hilled City; Mlstress of the World.
Rochester, N. Y. Flour City.
St. Louls, Mo., Mound City.
St. Paul, Minn., Gem City.
San Francisco, Cal.. Golden City.
Saiem, Mass., City of Peace.
Sait Lake City, City of the Saints:
Springfleid. Ill.. Flower Ctty.
Streator, Iil.. City of the Woods.
Toledo, O., Corn City.
Venlce, Italy, Bride of the Sea.
Washington, D. C., City of Magnificent Dlstances.
.Winnipeg, Manitoba, Gate City of the Northwest.

FARM ANIMALS IN THE UNITED STATES.
Number of farm animals in each state and territory of the Urited States in 1890.


## Ellinois.

## STATE BANKS.

(Under Supervision of Auditor of Public Accounts.)
List of banks organized and operatlng under the laws of Illinols concernlng corporations, with banking powers, and trust companiesy

| NAME AND LOCATION. | President. | Cashier. | Capit'l Stock. |
| :---: | :---: | :---: | :---: |
| Alexander County Savings Bank, Calro..... F | F. Bross | H. Wells | \$50,000 |
| Alton Savings Bank, Alton | J. E. Hayner......... | G. A. Joesting ....... | 100,000 |
| Bank of Illinois, Chicago. | George Schnelder... | Wm. A. Hammond.. | 100,000 |
| Bank of Schuyler County, Rushville | Thomas Wilson... | J. March Patterson.. | 25,000 |
| Bank of Tennessee, Tennessee. | William Cook. | J. D. Milstead......... | 25,000 |
| Calumet State Bank, Blue Island <br>  | W. Aug. Ray........ | W. H. Werner...... | 25,000 350,000 |
| Chemical Trust \& Savings Bank, Chlcago.... ${ }_{\text {Chlcago Trust \& Savings Bank, Chlcago.... }}^{\text {D }}$ | Malcolm McNeil.... Daniel H. Tolman... | A. J. Howe, Asst .... Floyd E. Jennison... | $\begin{aligned} & 350,000 \\ & 400,000 \end{aligned}$ |
| Commerclal State Bank, Windsor............. A | Arthur G. Lee....... | Sidney J. Lee......... | 40,000 30,000 |
| Corn Exchange Bank of Chicago, Chicago.. C | Chas. L. Hutchlnson | Frank W. Sm | 1,000.000 |
| Dalryman's State B'k of Marengo, Marengo. Z. | Z. E. Goodrich | Lester Barber | 25,000 |
| Dime Savings Bank, Chicago................... S | Samuel G. Ba | W. K. Reed, Treas . | 100,000 |
| Elmwood State Bank, Elmwood. <br> Fnterprise Savings Bank Calro | S. S. Graham | M. J. Caverly ........ | 25,000 50,000 |
| Farmers' State Bank of Itliopolis, ililopoiis. G | George C. ${ }^{\text {S }}$ | Geo.E. Ford......... | 40,000 |
| First State Bank of Beardstown, Illinols, Beardstown. | A. | T. |  |
| First State Bank of Mound city, inilinols, |  |  | 25,00 |
| Mound Clty..................................... | John McDow | W. Waura. | 25,000 |
| Franklin Grove Bank, Franklin Grove ...... J. | J. D. Lahman | W. C. Durkes | 25,000 |
| Home Savings Bank, Chlcago.................. A | M, Billing | H. H. Blake. | 5.000 |
| Illinols Trust \& Savings Ban | O.J. Mitc | Jas. S. Gib | 1.000,000 |
| International Bank, Chlcago................... C | Berthold Lowenthal | Bernhard Neu | 486,000 |
| Northwestern Bond \& Trust Co., Chlcago... O | Oren B. Taft. | H.A.Pearsons, Treas | 100,000 |
| People's Bank of Rockford, Rockford....... A | Alex. D. For | Wm. H. McCutchan. | 125,000 |
| People's State Bank of Astoria, Astoria...... W | Wm. H. Eme | Jno. W. Green. | 50,000 |
| Peru State Bank, Peru............................ . Si | Sino E. Win | H. Bellinghausen... | 25,000 |
| Pittsfleld Bank, Pittsfleld ....................... L | Lewls Dutton | Ross Matthews...... | 30,000 |
| Pullman Loan \& Savings Bank, Pullman.... G | Geo. M. Pull | F. F. Bryant, Secy... | 100,000 |
| Rock Island Savings Bank, Rock Island..... F. | E. P. Reynolds | J. M. Buford.......... | 100,000 |
| Springfield Marine Bank, Springfleld......... B | B. H. Ferga | Henry Bu | 85.500 |
| State Bank of Clinton, Clinton................. T. | T. H. Slick. | J. H. Harrison | 50,000 |
| State Bank of Hamilton, Hamilton........... H | H. M. Elder | R. R. Wallace. | 25.000 |
| State Bank of Orion, Orion | E. A. South | Wm. Westerlu | 25.000 |
| State Savings. Loan \& Trust Co., Quincy.... Lo | Lorenzo | Edw. J. Parke | 300,000 |
| Stock Yard Bank of Brooklyn, Illinols, National Stock Yards. | C. G. Knox | G. H. |  |
| Stronghurst State Bank, Stronghurst.......... Jo | John Marshali | Chas. R. Kaiser | 25.000 |
| The American Trust \& Savings B'k, Chlcago G | Gllbert $\mathbf{B}$. Sh | J. R. Chapman | 1,000,000 |
| The Bunk of Arthur, Arthur.................... J ${ }^{\text {J }}$ | James E. M | Asa B. Warren | 25,000 |
| The Bank of Elkhart, Elkhart................... Jo | John P. Gillet | Frank W. Cottle | 25,000 |
| The Belleville Savings Bank, Belleville..... E | Edw. Abend | Rlchard Wangelin.. | 150,000 |
| The Wlgin City Banking Company, Elgin.... M | M. C. Town | A. C. Hankins ....... | 60,000 |
| The Farmers \& Mechanics' Bank, Galesburg | J. Y. Burkhalter..... | L. F. Wertman | 100,000 |
| The Farmers \& Miners' Bank of Ladd, Illinots Ladd |  |  |  |
| The Hibernian ${ }^{\text {B }}$ |  | Hamilton B. |  |
| The Merchants' Loan \& Trust Co., Chicago. | W. Doan | F. C. Osborne. | 2.000,000 |
| The Moline Savings Bank, Mollne....... | S. W. Whe | C. F. Hemenway | None. |
| The Montgomery County Loan \& Trust Company, Hillsboro. |  | Jas. B. Barring | 50,000 |
| The Northern Trus |  | Jos. T. Bowen | 1,000,000 |
| The People's Bank of Belvidere, Belvidere. W | W゙m. D. Swall | Jno. Green | 50,000 |
| The People's Bank of Bloomington, Bloomington |  |  |  |
| The Pralrie State Savings \& Trust Company, | P. Whitmer.......... |  | 100,000 |
| Chralrostatosav | B. Sco | Geo. Wood | 200,000 |
| The Sangamon Loan \& Trust Co.,Springfield M |  | G. 1I. Souther, Treas | 60,000 |
| The State Bank of Jerseyville, Jerseyville. S. | S. H. Bowm | Henry A. Shephard. | 25,000 |
| The State Bank of Woodstock, Woodstock. . E. | E. E. Richar | E. C. Jewett | 25,000 |
| The Union Trust Company, Chicago......... S. | S. W. Rawso | G. M. Wilso | 500,000 |
| The Workingmen's B'k'g Co., Eastst.Louis. R | R. J. Whit | Anthony Is | 50,000 |
| Western Trust \& Savings Bank, Chjcago.... W | 15 m | Wm. P. Kimb | 100,000 |
| FARM P | PRODUCTS. |  |  |
| The amount of farm products in Illinois for | ; Hay | 2,704,973 | *3,998,736 |
| the year 1830, as compled from the office of |  | .. 5,003,438 |  |
| the State Board of Agriculture, is as follows: | : Potatoe | . 99,907 | 3,079,009 |
| PRODUCEE $\quad$ Ocres. Biellin |  |  |  |
| Wheat. . . . . . . . . . . . . . . . 1,215, 797 14,492,03\% | $\dot{\sim}$ Beef cattle |  | 2,095,595 |
| Corn........................ . $6,114,226$ 164,512,020 | 0 Dairy cows |  | 738,584 |
| Oats . . . . . . . . . . . . . . . . . . . . . $3,164,805$ 75,904,941 | 1 Horses, a |  | 880,409 |
| Ryе.......................... 153,118 2,133,4i9 | 0 Hozs |  | 3,9\%,620 |
| Barley...................... 39, 39,086 884,618 | 8 Sheep | . | 533,584 |

FIRE AND. LIFE INSURANCE.
Statistics of Fire Insurance In Illinois.

*Risks written on the $\$ 100$; premiums received on the $\$ 1$.
Statlstles of Life Insurance in Illinois.

| Years. |  | Policies Issued. |  |  | Premiums received. | Losses incurred in 1869, '70 and 71 and pard in years: 1872 to 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number. | Amount. | Average. |  |  |  |
|  | 70 | 18,953 | \$13,066,689 | \$2,272.00 | \$3,885,072 | \$736,763 | 18.96 |
|  | 74 66 | 20,539 | 45,047,902 | 2,193.00 | $4,4,544,232$ | 836,601 $1,081,233$ |  |
| 1872 | 58 | 15,883 | 30,947,736 | 1,948.00 | 4,592,579 | 1,337,935 | 29.14 |
|  | 50 | 14,377 | 30,730,662 | 2,137.00 | $4,249,918$ | 1,534,939 | 35.41 |
| 1875 | 41 | 10,087 | 18,809,832 | 2,070.00 | 3,557,799 | 1,446,824 | 36.55 47.50 |
| 1876 | 38 | 7,354 | 17,641,179 | 2,399.00 | 3,086,881 | 1,593,214 | 51.61 |
|  | ${ }_{3}^{33}$ | 5,226 | $12,058,515$ | $2,307.00$ | 2,693,861 | 1,031,823 | 40.11 |
| 1878 |  | 4,244 4,774 | $8,601,760$ $10,085,301$ | 2, $2,1327.00$ | $2,337,659$ 2,25689 | 1,144,069 |  |
|  | 30 | 5,976 | 13,858,081 | 2,319.00 | 2,022,329 | 1,454,824 | 71.91 |
| 1881 | 30 | 7,667 | 20,000,618 | $2,609.00$ | 2,911,706 | 1,717,243 | 58.98 |
| 1883 |  | 8,441 8,885 | 21,819,446 | 2, $2,782.80$ | 3,387,658 | 1, $1,54,245$ | 41.00 |
| 1884 | 34 | 8 8,825 | 22,453,380 | 2,544.29 | 4, 238,21 | 1,516,990 | 35.97 |
|  | 35 | 9,689 | 25,257,332 | 2.606 .80 | 4,422,478 | 1,745,007 | 39.46 |
|  | 35 | 15,382 | 28,693,454 | 1.865. 39 | 4,771,771 | 1,757,188 | 36.82 |
| 1888 | 35 | 11,285 | 32,011,912 | 2,836.68 | 5,214,912 | 1,929,022 | 36.99 |
| 1889. | 36 <br> 36 | 12,83 15,592 | $37,148,246$ $48,205,897$ | 2,894.52 | $5,696,933$ $6,448,083$ | $\begin{aligned} & 1,956,186 \\ & 2,456,718 \end{aligned}$ | 34.34 38.10 |
| Aggrega | 871 | 231,830 | \$545,364,350 | 82,352.43 | \$83,107,806 | \$31,137,831 | 37.47 |
| Av | 42 | 11,039.52 | 825,969,730.95 | \$2,352.43 | \$3,957,514.57 | \$1,482,753.81 | 37.47 |

## INSPECTION OF LIVE STOCK.

In 1888 an urgent appeal was made to this board to establish an inspection of cattle at the Unlon Stock Yards, Chicago, under the laws of thls state, for the purpose of preventing the slaughter for human food of cattie affected with contagious diseases, the reputathon of that market-the greatest iive-stock
market In the world-being at that tlme Imperiled by the published allegations that cattle affected with diseases liabie to be conveyed to human beings were slaughtered and sold for human food. The desired inspection was then established and has been since maintained.


## CASUALTIES IN MINES.

The following table summarizes the casualty experiences of seven years in the coal industry in Ilinois, showing the ratios of killed and injured to product and to total employes.

Casualties and Production.


## RAILROADS IN ILLINOIS.

Number of operating rallroads, 57.
Total mileage owned in Iilinols, 9,936.63 miles.

Second, third and fourth track owned in Illlnois, 755.67 miles.
Sidings and spurs owned in lliinols, 2,804.68 miles.
A mount of capital stock of roads in Illinols, $\$ 768,271,631.11$; amount per mile of road, $\$ 24.226 .50$.

Amount of bonds of roads in Illinois, \$803, $204,734.85$; amount per mile of road, $\$ 24,576$.

Number of square miles of territory per mile of railway in llinols, 5.76 .
Proportion of mileage in Iilinols to total mileage of United States, 6.23 per cent.
Taxes paid in $111 i n o 1 s, \$ 2,825,988.72$.
Accidents in lilinols: Kilied, 557; injured, 1,706.

Total cars owned by roads operating in Illinois, 221,523.
Total locomotives owned by roads operating in Iliinois, 6,802 .
Total tons of freight carrled in. Illinois, 46 , $939,129$.
Total number of passengers carried in Illinois, 23,755,056.
Number carried one mile, 586,610,364.
Average distance carried, 26.25 miles.
Average receipts per passenger per mile in cents, 2.038.
Number of tons of frelght carried one mile, $3,829,299,316$.

Average recelpts per ton per mile, in cents, 0.836 .

Number of roads paying dividends, 11.
Highest rate of dividends, 8 per cent; lowest, 1 per cent.

## THE ILLINOIS COAL RECORD FOR 1889.

The following summaries are compiled from the reports of the several inspectors, and present the generai results of the year's business for the state of Illinols at large:

No. counties in which coal has been mined
No. mines and openings of all kinds..
No. tons of lump coal mined........... 11.597,963 Aggregate value of product at mines. $\$ 12,496,885$ Average value per ton at the mines.. $\$ 1.0775$ No. employes of all kinds................ $30.0 \sigma^{\circ}$ No. miners.
No. other employes (including boys).. No. boys empioyed underground .... Average No. days active operations.. Average price paid per ton for handmining
$\$ 0.73 .1$

49
N゙o. kegs of powder used.
198,831
No. tons of iump coal mined by hand. $8,610,943$ No. men kilied.
No. wives made widows
No. chlidren made fatheriess
No. men injured so as to lose time.
No. tons mined for each life lost. $\qquad$
No. employes for each life lost.
mines
6,493
6,493
859
211.5

## ffilitary Sacietics of the 民lnite States.

## SOCIETY OF THE CINCINNATI.

The Order of Cincinnati was instituted at the cantonments of the continental army on the Hudson river, May 10, 1783. Membership Is restricted to the eldest maie descendant of an original member, or to the eldest male descendant of any continental or French officer of the revolution who was qualified by his service to become an original member. There are seven state societies, there having been originally thirteen. Gen. Washington was the first president-general and Alexander Hamilton was the second. Ex-Secretary of State Fish is the ninth.

## General Officers.

President-General, Hon. Hamlton Fish, LL.D., of New York, New York city.
Vice-Piesident-General, Hon. Robert M. Ma Lane of Maryland, Baltimore.
Treasuren-General, Mr. John Schuyler of New York, New York city.

Assistant Treasurer-General, Dr. Herman Burgin of New Jersey, Germantown, Pa.
Secretary-General. Hon. Asa Bird Gardiner, LL. D., of Rhode Island, Garden City, N. Y.

## State Societies.

Massachusetts-Organized June 9. 1783; Hon. Samuel Crocker Cobb, president, Boston.
New York-Organized June 9, 1778; Hon HamIlton Fish, LL. D., president, New York city. Pennsylvania-Organized Oct. 4, 1783; Hon. Willam Wayne, president, Paoli, Chester County, Pa.
Maryland-Organlzed Nov. 21, 1783; Hon. Robert Miligan McLane, president, Baltimore, Md.

Rhode Island-Organtzed June 24, 1783; Hon. Nathanael Greene, president, Newport, R. I. New Jersey-Organized June 11, 1783; Hon. Cilfford Stanley Sims, presldent, Mt.Holly, N.J. South Carolina-Organized Aug. 29, 1783; Rev. Charles Cotesworth Pinckney, D. D., president, Charleston, S. C.
France-Organized atParis, Jan.7. 1784; reinstituted Juiy 1, 1887; Marquis de Rochambeau, president, 51 Rue de Naples, Paris.

# ORDER OF TEE LOYAL LEGION. 

(Instituted 1885.)
Commander-in-Chief-Bvt. Maj.-Gen. R. B. Hayes, U. S. V., Fremont, O. Senior Vice-Commander-in-Chief-Bvt. Maj.Gen. J. R. Hawley, Hartford, Ct. Junior Vice-Commander-in-Chief-Brig.Gen. Walter Q. Gresham, Chicago.

## Commanderies.

Calfornia-Maj.-Gen. N. A. Miles,U. S.A., commander, San Francisco.
Colorado-Maj. V. A. Elliott, U. S. V., commander, Denver.
Illinois-BVt. Maj.Gen. IV.Q. Gresham, U.S.V., commander, Chicago.
Inaiana-Maj.-Gen. Lew Wallace, U. S. Vn, commander, Crawfordsvilie.
Iowa-Maj. Hoyt Sherman, U. S. V., commander, Cedar Rapids.
Kansas-Bvt. Maj.-Gen. A. McD. McCook, U.S. A., commander, Leavenworth.

Maine-Brt. Brig. Gen. John M. Brown, U.S.V., commander, Portland.
Massachusetts-Bワt. Maj.-Gen. J. M. Corse, U.S. V., commander, Kcene, N. H.

Michigan-Bvt, Brig-Gen. Israel C. Smith, U. S. V., commander, Detroit.

Minnesota-Lieut. W. Lochran, U. S. V., com mander, St. Paul.
Miss uri -BVt . Maj. H. N. Morrill, U. s. V., commander, St. Louis.
Nebraska-Bvt. Brig.-Gen. A. Cobb, U. S. V., cormmander, Omaha.
New York-Bvt. Maj.Gen. Wager Swayne, U. S. A., commander, New York.

Ohio-Bvt. Lieut.-Col. E. C. Dawes, U.S. V., commander, Cincinnati.
Oregon-Bvt. Maj.-Gen. John Gibbon, U. S. V commander, Portland.
Pennsylvania-Bvt. Maj.-Gen. D. McM. Gregg, U. S. V., commander, Reading.

Wisconsin-Maj. C. A. Auson, U. S. V., commander, Milwaukee.
District of Columbia-Bvt. Brig.-Gen. C. F. Manderson, U. S. V., (senator from Neb.), com.

## GRAND ARMY OF THE REPUBLIC.

(Organized 18C6.)
Commander-in-Chief-Wheelock G. Veazey, Rutland, Vt.

Senior Vice-Commander-in-Chief-Richard F Tobin, south Boston, Mass.
Junior Vice-Commander-in-Chief-George B. Creamer. Batilmore, Md.
Surgeon-General-Benjamin F. Stevenson, Visalia, Ky.

Chaplain-in-Chief-Myron W. Reed, Denver, Col.
Adjutant-General-Joseph H. Goulding, Ratland, Vt.
Quartermaster-General-John Taylor, Philadelphia, Pa.

The headquarters of the Grand Army of the Republic are established at Rutiand, Vt.

## Department Commanders.

Alabama-W.H. Hunter, comdr.. Birmingham; W. J. Pender, A. A. G., Birmingham.

Arizona-Geo. F. Coats, comdr., Phœnix; Joseph B. Creamer. A. A. G.. Phoenix.
Arkansas-A. S. Fowler, comdr.. Little Rock; N. W. Cox, A. A. G., Littie Rock.

California-A. J. Buckles, comdr., San Francisco: T. C. Masteller, A.A.G..San Francisco. Colorado and Wyoming-D. L. Holden, coindr., Pueblo; R. H. Duna, A. A. G., Puebio.
Connecticut-John C. Broatch, comdr., Mliddetown; John H. Thacher, A. A. G., Hartford.

## Department Commanders, - Continuued.

Delaware-Samuel Lewis, comdr., Wilmington: John B. Stradley, A. A. G.. W.llmington. Florida-Fred S. Goodrich, comdr., Washington, D. C.; Samuel W. Fox, A. A.' G., Jacksonville.
Georgia-David Porter, comdr., Savannah; Thomas F. Gleason, A. A. G.. Savannah.
Idaho-W. T. Riley, comdr., Hailey; T. E. Plcotte, A. A. G., Halley.
Illinois-W m. L. Distin, comdr., Quincy; A.D. Reade, A. A. G., Chlcago.
Indiana-Gil. R. Stormont, comdr., Princeton; I. N. Waiker, A. A. G., Indianapolis.

Iova-Mason P. Mills, comdr.. Cedar Raplds; Charies L. Longley, A. A.G., Cedar Rapids
Kansas-Ira F. Coltins, comdr., Sabetha; J. F. Thompson, A. A. G., Sabetha.
Kentucky-M. Minton, comdri, Loulsville; Albert Scott, A. A. G., Loulsvilie.
Louisiana and Mississippi-George T. Hodges, comdr., New Orleans; C. W. Keating, A.A.G., New Orleans.
Maine-John D. Anderson, comdr., Togus; E. C. Millikin, A. A. G.. Portiand.

Maryland-George B. Graham, comdr., Baltimore; Hugh A. Maughlin, A. A. G، Baiti-
more. massachusetts-George H. Innls, comadr., South Boston; A. C. Munroe, A. A. G., Boston.
Michigan-Henry M. Duffield, comdr., Detrolt; W. P. Sumner, A. A. G., Detroit.

Minnesota-James Compton. comdr., Fergus Falls; George W. Morey, A. A. G., Mlnneapolis.
Missouri-Leo Rassieur, comdr., St. Louls; Thomas B. Rodgers, A. A. G., St. Louis.
Montana-Ed. E. Ferris, comdr., Bozeman; Benj. F. Osborn, A. A. G., Bozeman.
Nebraska-T.S.Ciarkson, comdr.,Omaha; Joh́n B. Sawhlin, A. A. G., Omaha.

New Hampshire-Thomas Cogswell, comdr., Gilmanton Iron Works; George B. Lane, A. A. G., Laconta.

New Jersey-A. M. Mathews, comdr., Orange; Thomas Pearson, A. A. G., Newark.
New Mexico-A. M. Whitcomb, comdr., Albuquerque; W. A. Rankin, A. A. G., Aibnquergue.
New York-Floyd Clarkson, comdr. New York City; Wm. A. Waliace, A. A. G.. Albany.
North Dakota-George B. Winship, comdr., Grand Forks; Wm. Ackerman, A. A. G., Grand Forks.
Ohio-P. H. Dowling, comdr., Toleđo; Charles Reed, A. A. G.. Toledo.
Oregon-James...Varney, comdr., The Dalles; W. S. Myers, A. A. G., the Dalles.

Pennsylvania-J. F. Denniston, comdr., Pittsburg; James McCormick, A. A. G., Philadelphia.
Potomac-M. Emmet Urell, comdr., Washington, D. C. i John C.S. Burger, A. A. G., Washington, D. C.
Rhode Island-Benj. F. Davls, comdr., Pawtucket; Edmond F. Prentiss, A. A. G., Provldence.
Nouth Dakota-E. T. Langley, comdr., Huron; E. M.' Thomas, A. A. G., Huron.

Tennessee-Charles F. Mulier, comdr., Chattanooga; Samuel W. Duncan, A. A. G., Chattanooga.
Texas-A. K. Taylor, comdr., Houston; J. W. Temby, A. A. G., Houston.
Utah-Henry Page, comdr., Salt Lake City; Frank Hoffman, A. A. G., Salt Lake Clty.
Vermont-Z. M. Mansur, comdr., Isiand Pond; A. H. Hail, A. A. G., Istand Pond.

Viroinia-N. J. Smlth, comdr., Richmond; W. N. Eaton, A. A. G., Portsmouth.

Washington and Alaska-M.M.Holmes,comdr., Seattle; P. C. Crawford, A. A. G., Seattle.
West Virginia-Geo. J. Walker, comdr., Jackson Court House; W. W. Riley, A. A. G., Jackson Court House.
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Missouri-H. J. Kllne, St. Joseph.
Montana-A. E. Veazie, Helena.
Nebraska-F. J. Coates, Omaha.
New Hampshire-James A. Joyce, Great Falls.
New Jersey-George H. Perkins, Atlantic City.
New York-George Addington, Albany.
North Dakota-A. H. Davis, Lisbon.
Ohio-Charles J. Deckman, Malvern.
Oregon-S. H. Griffith, East Portland.
Pennsylvania-Geo. W. Gerhard, Lock Haven. Rhode Island-Tbeo. A. Barton, Provldence. South Dakota-C. B. Cooke, Arlington.
Vermont-H. O. Bixby, Chelsea.
West Virginia-Edwin D. Hazen, Parkersburg. Wisconsin-Harry S. Fuller, Mliwaukee.
Washington-B. W. Coiner, Tacoma.

Alabama and Tennessee-R. W. Blese, Chattanooga, Tenn,
Arkansas-Otls E. Gulley, Springdale. California-Fred V. Wood, Oakland. Colorado-Charles H. Anderson, Denver. Connecticut-H. W. Wessells, Litchfields Florida-J. W. V. R. Plurnmer, Key West. Illinois-George B. Stadden. Springfleld. Indiana-John W. Newton, Winchester. Iowa-John H. Pickett, Oskaloosa.
Kansas-C. D.Jones, Norton.
Kentu. ku-A. R. Dyche, London.
Maine $\rightarrow$ A. C. Cloudman, Cumberland Mills.
Maryland-S. E. Thomason, Washington, D.C.
Massachuselts-W. A. Stevens, Malden.
Michigan-F.D. Eddy, Lowell.
Minnesota-E. D. Morris, Red Wlng.

## Q GRAIN MEASURE.

The standard United States bushel is the "Winchester bushel," which is in cylinder form, $181 / 2$ inches in diameter and 8 inches deep, and contains $2,150.4$ cubic inches.
to find the quantity of grain any bin WILL HOLD.
RULE-Muitiply the helght, length and breadth together, in inches, and divide by $2,150.4$; the quetient will be the number of bushels.

Short but accurate rule for same.
Multiply length, breadth and helght, in feet, together. Multiply this by 45 and divlde product by 56 ; or to simplify, multiply by 4 and divide by 5 .

- EXAMPLE-A bln 16 feet long, 8 feet wlde. 14 feet high, will hold how many bushels?
$16 \times 8 \times 14=1,792$.
$1,792 \times 45=80.640$.
$80,640 \div 56=1,440$.
TO FIND THE QUANTITY OF GRAIN WHEN HEAPED ON THE FLOOR IN THE FORM OF A CONE.
RULE-Square the depth and square the slant beight, in lnches. Take their difference and multiply by depth, and this product by .0005 . The result will be the contents, in bushels.
TO FIND THE QUANTITY OF GRAIN WHEN
HEAPED AGAINST A STRAIGHT WALL.
RULE-Square one-half the depth, and proceed as in the previous rule.
TO FIND HOW MANY BUSHELS ANY PYRAMIDAL HOPPER WILL CONTAIN.
RULE-Multiply length by width, in feet, and then multiply this by $1 / 3$ the perpendicular (not slant) height. This product being cuble feet, change to bushels.
EXAMPLE-A hepper is 3 feet square and $21 / 3$ feet hlgh, how many bushels will it hold?
$3 \times 3 \times 21 / 3=21-2=7$ cubic feet.
$7 \times 45=315 \div-56=5.6$.
NOTE-The above rule is based on the snpposition that the hopper is in the form of a pyramid.
A small allowance must be made for that part cut off for the opening, which is of itself a pyramid, and when desirable to estlmate the exact capacity of the finished hopper, the capacity of the part cut off may be estimated as per the above rule and deducted from the total capacity obtained by first figurlng.


## WAGES.

The following are glven as reasons why by the day wages in the textile industrles are high in America and low in Europe.

Number of looms run by one weaver in cotton mills:
In America. ..... 6 to 8
In England ..... 3 to 4
1n Switzerland. ..... 2 te 3

Number of yards turned out by one weaver of same quality and width of cloth:
In America. 1,350 yards
In Swltzerland ..... 460 yards
Number of spindles in throstle spinnling byone spinner (girls):
In America ..... 960
In England ..... 576
Wages by the yard are lowest in America-Rate per 100 yards of print cloth:
In Fall River. 40 cents
In Lancashlre ..... 51 cents
In Switzerland. .60 cents
WOOLEN MILLS.

Number of looms run in dress goods mille by one weaver:
In America ..... 2 looms
In England 1 loom

Number of yards turned out per week by one weaver:
In America. ..... 300 yards
In England ..... 105 yards

Number of yards turned out by one weaver on one loom in chevlet cloth:
In America ..... 120 yards
In England ..... 80 yards
In Ireland 54 yards
INGRAIN CARPET.

Number of yards turned out by one weaver on power looms:

$$
\begin{aligned}
& \text { In America..................... } 180 \text { to } 240 \text { to } 120 \text { yards } \\
& \text { In England............ } \\
& 120
\end{aligned}
$$

## Rates pald per yard:

In America............... 4 to $51 /$| cents |
| :--- |
| In |
| In England (power loom).. |
| In |
| In |
| cents |
| 10 cents |





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## Effe National Gobernment.

## A List of Principal Officers, with Salaries.

## EXECUTIVE DEPARTMENT.

President, Benjamin Harrison (Ind.)..... $\$ 50,000$ Priv. Sec., Elijah W. Halford (Ind.)........ 5,000 Vice-President, Levi P. Morton (N. Y.).... 8.000 U.S.Dist. Marshal, D. M. Ransdell (Ind.).... 6,000

## DEPARTMENT OF STATE.

Secretary, James G. Blaine (Me.)........... 8.000
Asst. Secretary, W. F. Wharton (Mass.).... 4,500
Second Asst. Secretary, Alvey A. Adee.... 3.500
Third Asst. Secretary, John B. Moore. .
Chief Clerk, Sevellon A. Brown, N. Y...
Chief of Diplomatic Bureau, Thomas W.
Cridier (W. Va.)..
3,500

Chief of Consular Bureau, F.................... 2. 100
Chief of Bureau of Archives and Indexes,
John H. Haswell.
Chief of Bureau of Accounts Erancls $\mathbf{J}$.
Kleckhoefer ...................................

Chief of Bureau of Moils ana Kibrary,
Frederic A. Bancroft............................
Passport Clerk, Henry $\mathbf{P}$ : Randolph (Va...)

## TREASURY DEPARTMENT.

Secretary, WiIlam Windom (Minn.)...... 8,000
Private Sec., Charles M. Hendley............. 2,400
Asst. Sec., A. B. Nettleton (Minn.).
4,500
Asst. Sec., O. L. Spalding (Mich.)
4.500

Chief Clerk, Fred Brackltt (D. C.) 3,000
Chiet of Appt. Div., J K. Moore (Minn.... Chief of Warrants Div., W. F. Maclennan.
Chief of Public Moneys Div., Eugene B.
Daskam.
2,750
................................. 200
Chief of Customs Div..John G. Macgregor.

Chief of Stationery, Printing, anä Blänk̈s Div., A. L. Sturtevant.

Chiefof Loans and Currency Div., An-
drew T. Huntington (Mass.)................
Chief of Miscellaneous Division, J. A.
Tomson (Ind.).
2.700

2,500
2,500
2,500
Supervising Special Agen̋......................
(Ind.)........................................ 88 day
 Supervising Architect's Office.
Supervetsing Architect,W.H.WIndrlm (Pa.) 4,500
Bureau of Engraving and Printing.
Chief, W. M. Meredith (III.).................. 4, 4,500
Asst. Chief, Thomas J. Sullivan.................. 2,250
Supt. Engraving Div., Geo. W. Casliear.... 3,600
Office Steamboat Inspector,
Supervising Inspector, James A. Dumont 3,500 Bureau of Statistica.
Chief, S. G. Brock (Mo.)............. Life-Saving Service.
Gen'l Supt., S. I. KlmbaII (Me.)............. 4, 4,000
Asst., Horace L. Plper (Me.)...................... . . 2.500

## Comptrollers.

First Comptraller, Asa C. Matthews (Ill.). 5,000
Deputy, John R. Garrison. ...................... 2,700
Second Compt., B. F. G1lkeson (Pa.)........... 5,000
Deputy, E. N. Ilartshorn (O.).................. 2, 700
Commissioner of Customs.
Commissioner , S. V. Iolliday (Pa.)........ 4,000
Deputy, H. A. Lockwood.......................... . 2,250
Regiater of the Treasury.
Register, Wm. S. Rosecrans................. 4.000
Asst., L. W. Reld (Va.)................................ . . 2,250

## Auditora.

First Auditor, Geo. P. Fisher (Del.). ..... 3,600
Deputy, A. F. McMilian (Mlch.).............. 2, 2, 250
Second Auditor, J. N. Patterson (N. H.)... $\$ 3,600$
Deputy, J. B. Franklin (Kas.). ..... 2,250
Third Auditor, W. H. Hart (Ind.) ..... 3,600
Deputy, Augustus Shaw (Ind.). ..... 2,250
Fourth Auditar, J. R. Lyneh (Miss.). ..... 3,600
Deputy, Andrew J. Whittaker (IIl.) ..... 2,250
Fifth Auditor, L.W. Habercomb (D. C.). ..... 3.600
Deputy, J. Lee Tucker (N. Y.)... ..... 2,250
Sixth Auditor. Thos. B. Coulter (O.). ..... 3,600
Deputy, J. I. Rankin (Pa.) ..... 2,250
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Treasurer, James N. Huston (Ind.)... ..... 6,000
Asst. Treasurer, James W. Whelpley.. ..... 3,600
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Comptroller of the Currency.
Comptroller, E. S. Lacy (Mich.) ..... 5,000
Deputy, Rabert M. Nixon (Ind.) ..... 2,800
Commisaioner of Internal Revenue。
Commissioner, J. W. Mason (Va.).......... ..... 6,000
Deputy, G W.Wilson (O.) ..... 3,200
Director of the Mint.
Director, E. O. Leech (D. C.) ..... 4,500
Bureau of Navigation.
Commissioner, Wllliam W. Bates (N.Y.). . 3,600United States Coast and Geodetic Survey,
Superintendent, T. C. Mendenhall (Ind.).. 6,000Marine Hospital Service.
Supervising Surg. Gen., J.B. Hamliton. ..... 4,000
WAR DEPARTMENT.
Secretary, Redfield Proctor (Vt.) ..... 8,000
Priv. Sec., Frank C. Partridge. ..... 1,800
Asst. Sec., L. A. Grant (M1nn.).
Asst. Sec., L. A. Grant (M1nn.).
4,500
2
4,500
2
Chief Clerk, John Tweedale (Pa.) ..... 2,750
Headquarters of the Army.
Major-General, J. M. Schofleld
Aides-de-Camp, Capt. C. B. Schofield, FlrstLieut. T. H. Bliss, and Second Lleut. A. D.Andrews.
Adjutant-General's Department.
Adjt.-Gen'l, Brlg.-Gen. J. C. Kelton (Pa.).Assistants, Bvt. Brlg. Gen. C. McKeever, Bvt.
Brlg.Gen.S. Breck, Maj. Theo. Schwan, Maj.Chief Clerk, R. $\dot{\mathrm{P}}$. Thian.2,000
Inspector-General's Department.
Inspector-Gen'l, Brlg.Gen. J. C. Breckenridge.Assistants, Lieut.Col. H. W. Lawton and Maj.J. P. Sanger.

Chief Clerk, W. H. Orcutt.
Quartermaster'a Department.
Quartermaster-Gen'l, Brig.-Gen. R. N. Batchelder.
Assistants, Bvt. Brig.Gen.M. P.Ludington, Maj. Jarr.es Gilliss, Capt. J. F. Rodgers.
Dekrt Quartei master, Bvt. Brig-Gen. G. B. Traady.
Ch=ef Clerk, J. Z. Dare.

## Subaistence Department.

Comınissary-Gen'l, Brig.-Gen. B. DuBarry, Assistants, Bvt. Lt.-Col. J. H. Gllman, Capt. John F. Weston, Capt. O. M. Smith.
Chief Clerk, Wm. A. DeCalndry.
Depot Commissary, Capt. F. E. Nye.

## Medical Department.

## Surgeon-Gen $l$. Vacant,

Assistants, Maj. C. R. Greenleaf, Lt.-Col. J. S. Blllings, Maj. C. Smart.
Chief Clerk, John J. Beardsley.
Attending Surgean, Lt. Col. A. Heger.

Pay Department.
Paymaster-Gent, Brig.-Gen. William Smith. Agsistants, Lleut.-Col. W. R. Glbson, Maj. D. R. Larned.
Chief Clerk, G. D. Hsnson. Corps of Engineers.
Chief of Engineers, Brig. Gen. T. L. Casey, Assistants, Maj. M. M. Adams, Capt. J.G. D. Knlght, Capt. Thos. Turtle.
Chtef Clerk, Wm. J. Warren.
Sec. to Lighthouse Board, Maj. J. F. Gregory.
Public Buildings and Grounds.
Offcer in Charge, Col. O. H. Ernst.

## Ordnance Department.

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Birnie, Capt. V. McNally,Capt. Wm. Crozler, First Liteut. D. A. Howard.
Chef Clerk, John J. Cook.
Judge Advocate-General's Department.
Judge Advocate-General, Col. G. N. Lelber (acting).
Assistant, Lieut.-Col. Wm. Winthrop, deputy judge adrocate-general.
Chief Clerk, J. N. Morrison.

## Signal 0ffice.

Chief Signal Offcer, Brig.Gen. A. W. Greely.
Disbursing Offeer, Capt. Robert Cralg, assist ant Jr.. mr.
Assistants, Capts. James Allen and H. H. C. Dunwoody, Flrst Lleut. R. E. Thompson and Second Lleuts. W. A. Glassford, B. M. Parssell and J. Mitchell.
Chief Clerk, Otto A. Nesmith.

## Publication Office--War Records.

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Agent for Collection of Confederate Records,
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Asst. Sscretary, J. R. Soley (Mass.)........ 4,500
Naval Aide, Lieut. T. M. B. Mason.
Chief Clerk, John W. Hogg (Md.)...
2,500

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Chief, Commodore Francis M. Ramsay.
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P-Asst. Engineer, C. W. Rae.

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Officers on Duty in the Hydrographic Office. Acting Hydrographer, Lleut.Richardson Clover. Lieutenants, H. S. Waring, C. M. McCarteney, F. H. Sherman, D. W. Coffman, H. M. Witzel. Ensigns, L. S. Van Duser, J.E. Cravin, Hugh Rodman.

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Le.-Commander, W. Maynard.
Lieulenants, C. A. Stone, S. H. May, Alex. Mc-
Crsckin, Frank F. Fletcher, C. Y. Boush.
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Paymaster, C. P. Thompson.
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Asst. Engineers, H. P. Norton, Emll Thless, R. B. Higgins, W. P. Winchell, W. H. Chambers, H. Gage, W. M. McFarland, S. H. Leonard, Jr., D. C. Redgrave, H. G. Leopold.

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Naval Constructor, Phillp Hichborn.
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Judge Advocate Gen'l, Col. Willam B. Remey, United States Marine Corps.
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Aide, Lt. Chauncey Thomas.
Naval Examining Board.
Commodore J. A. Greer, Capt. R. R. Wallace, Commander S. W. Terry.

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Surgeon, A. F. Price.
Passed Asst. Surg., P. M. Rixey.
Museum of Hygiene.
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Passed Asst. Surg., S. H. Griffith.
Navy Pay Office.
Pay Director, Edward May.
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Paymaster, Maj. Green Ciay Goodioe.

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Captain, D. Pratt Mannix.
Surgeon, A. F. Magruder.
First Lieut., S. W. Quackenbush.

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Chief P. O. Inspector, E. G. F̈äthbone.......): 3,000 Chier P O Inspector. E. G. Rathbone(0.). 3,000 Chief Clerk Div. Mail Depredations, James Maynard (Tenn.)

2,000
Topographer, Charies Roeser, Jr. (Wilis..... 2,500
Chief Division of Correspondence, James R. $\Lambda$ sh (Pa.)

First Asst., Smith A. Whitfield (O.)....... 4,000
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Supt. Division Postoffce suppifes, E. H.
Shook (Mich.)............................
Supt. Dtvision Free Detivery, J. F. Bates (lowa)
Chief Dio. Appointments, P. H. Bristow
(10wa)...................................
Chief Div. Bonds and Commissions, Luther
Caldwell (N. Y.).............................

scott (Iowa)
Scot (lowa .
Second Asst., J. Lowrie Bell (Pa.)
, Will
Chief Clerk, Willam J. Poilock (Kas.)... 2,000
Supt. Rathoay Adjustments, John M.
Chié Dio of Inspection. John A. Chap-


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Chier Clerk, Madison Davis (D. C.)........ 2,000
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2,250
Chief Div. Finance, A. w. Binghäm (viich.) 2,000 Railway Mail Servioe.
Gen. Supt., Jamea E. White (111.).......... 3.500
Chief Clerk, Alex. Grant (Mich.)............ 2,000 Foreign Mails.
Superintendent, N. M. Brooks (Va.)....... 8,000
Chief Clerk, W. H. Smith (Ind.)............. 2,000

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Superintendent, C. F. Macdonald (Mass.). 3,500
Chief Clerk, James T. Metcalf (Iowa).... 2.000 Dead-Letter Office,
Supt., David P. Lelbhardt (Ind.).......... 2,500
Chief Clerk, Waldo G. Perry (Vt.)......... 1,800
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Secretary, John W. Noble (MO.)............ 8.000
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W. H. Poweli 22 Inf. Washington. D. C. J. A. P. Hampson, 12 Inf., Washington, D. C. S. T. Cushing, Sub. Dept., Ft.Leavenworth, Kas.
L. Y. Loring, Med. Dept., San Dicgo, Cal.
L. C. Forsyth, Q.-M. D. Santa Fe, N. M.
G. Russell, 5 Cav., Ft. Reno, I. T.
J. K. Corson, Med. Dept..Washington Bks。 D. C.
T. McCrea, 5 Art., comdg Ft. Canby, Wash.
P. D. Vroom, Insp.-Genl., St. Louls. Mo. ${ }^{-}$
E. Hunter, Judge-Advocate, San Francisco.
G. B. Davis, Judge-Advocate, Washington.D.C.
M. Cooney, 4 Cav, Ft. Walla Walla, Wash.
D. W. Benham, 7 Inf., Ft. Omaha, Neb.
E. R. Kellogg, 8 Inf. Ft. Washakie, Wyo.
J. Jackson, 2 Cav., Ft. Lowell, Ariz.
J. Egan, 1 Art., Ft. Canby, Wash.
J. P.Sanger, Insp.-Genl, Washington, D.C.
E. W. Whittemore. 10 Inf., Ft. Unlon, N.M.
J. H. Patzki, Med. Dept., Ft. Huachnca, Ariz.
C. E. Munn, Med. Dept.. Ft. Monroe, Va.
L. T. Morris, 3 Cav., San Antonio, Tex.
C. Ewen, Med. Dept., Wiliett's Pt., N. ${ }^{\text {I }}$.
E. Woodruft, Med. Dept. Ft. Hamifiton, N. Y.
R. Comba, 9 Inf., Whipple Bks. Ariz.
A. MacArthur, Jr., A. A. G., Washington, D. C.
E. H. Ruffner, Engs.. Quincy, III.
W. Mathews, Med. Dept., F', Wingate, N. M. C. D. Viele, I Cav., Ft. Custer, Mont.
W. A. Elderkin, Sub. Dept., Los Angeles, Cal. C. B. Penrose, Sub. Dept.. Baitimore, Md. J. H. Lord, Q.M. D., San Francisco, Cai. P. F. Harvey, Med. Dept., Ft. Keogh, Mont. S. T. Norvell, 10 Cav., Ft. Grant, Ariz. Wirt Davis, 4 Cav., St. Louis, Mo.
H. C. Egbert, 17 Inf., Ft. D. A. Russell. Wyo. C. E. Dutton, Ordnance, Washington. D. C. E. B. Atwood, Q. M. D., Boston. Miass. W. Nash, Sub. Dept. Vancouver Bks, Wash. E. M. Coates, 19 Inf., Ft. Mackinac. Mich. J. C. Gilmore, A. G. D., Leavenworth. Kas. S. G. Cowdrey, Med. Dept.. New York Clty. J. G. Butler, Ord. Dept., Augusta Arsenaf, Ga.

## RETIRED LIST.

GENERAL, $\$ 13,500$.
William T. Sherman, 75 W. 17th-8t., New York Cfty.
MAJOR-GENELALS, \$5 625.

## D. E. Sickles, 23 , 5th-av.. New York City. <br> J. C. Robinson, Binghamton, N. Y. <br> S. S. Carroll, Tacoma, Wash. John Pope, St. Louls, Mo.

## BRIGADIER-GENERALS, $\$ 4,125$.

> Francis Fessenden, abroad.
> Eil Long, New York City.
> K.W. Johnson, St. Paui, Minn.
> T. J. Wood, Dayton, O.
> T. W. Swecny, Astoria, N, Y.
> M. D. Hardin. 59 Clark-8t., Chicago, III.
> B.W. Brice, Washington, D. C.
> S.W. Crawford, in Europe.
> P. St. G. Cooke, Detrolt, Mich.

> Joseph ilolt, Washington, D. C.
> W. A. Hammond, Washington, D. C.
> E. D. Townsend, Washington. D. C.
> M. C. Meigs, Washington, D. C.
> N.W. Brown, Washington, D. C.
> D. H. Rucker, Washington, D. C.

> Rufus Ingails. Vancouver Bks, Wash.
> II. G.Wrlght, W ashington, I. C.
> C. C. Augur, Washington, D. C.

> Kobert Murray, New York City.
> John Newton, New York City.
> J. H. Potter, Columbus, O.
> O. B. Wilcox, Washingtou, D. C.

## BRIGADIER-GENERALS.-CONTINUED.

J. C. Duane, New York Clty.
A. Balrd, Washlngton, D. C.
W. S. Rosecrans. Washlngton, D. C. R. C. Drum, Bethesda, Md. Wm. B. Rochester, W ashington, D. C.
S. B. Holabird, Phlladelphla, Pa., abroad.
R. Macfeely, Washington, D. C.
B. H. Grierson, Jacksonville, 114.

John Moore, Washington, D. C.

COLONELS, $\$ 3,375$.

Hannibal Day, Morristown, N. J. M. B. Walker, Kenton, $\mathbf{O}$.

Theodore Yates, Milwaukee, Wis.
J. R. Lewis, Atlanta, Ga.
I. S. Catlin, 25 Court-st., Brooklyn, N. Y.

Wager Swayne, 195 Broadway, N. Y. City.
H. B. Carrington, Hyde Park, Mass.
O. 1.. Shepherd, near IIth-8v., N. Y. City.

1. 13. Graham, Washlngton, D. C.
E.W. Ilinks, Cambrldge, Mass.
S. H. Starr, 3319 N. Broad-st., Phlladelphia, Pa.
T. F. Rodenbongh, 45 W. 25th-st., N.Y. city.
1. L. Kllpatrick, Springfield, 0 .
A. J. McNett, Belmont, N. Y.

John Pulford, Detroit, Mich.
1.V. D. Reeve, New York City.

IR. S. Granger, Zanesville, ().
Abner Doubleday, N. Y. City.
G.W. Cullum, 261, 5th-av., New York.
J. V. Bomford, Elizabeth, N. J.

1i.H.K. Whitcley, $\uparrow 21$ Madison-av.,Baltimore, Md.
IIorace Brooks, N. Y. City.
J. J. Reynolds. Washington, D. C. Jozeph Roberts, Phlladelphia, Pa.
T. G. Pltcher, Waslington, D. C.
P. 1. DeTrobriand, New Orleang, La.

Del. Floyd-Jones, New York Clty.
I. N. Palmer, Washlngton, D. C.
G. A. Woodward, Washlngton, D. C.
J. I. Gregg, Washlngton, D. C.

James Oakes, Pittsburg. Pa.
Edmund Schriver, Salem, N. Y.
Stewart Van Vilet, Washington, D. C.
J. E. Smith, 376 Warren-av. Chicago, Ill.
T. L. Crittenden, Sea Side, N. Y.
P. V. Hagner, Washington, D.C.
J. B. Fry, 30 E. 63d-st.. New Fork City.
G. O. Haller, Seattle, Wash.
F. F. Fllnt, Highland Park, 111.
J. M. Brannan, New York City.
C. L. Kilburn, Germantown, Philadelphia, Pa. W. S. King, 4042 Chestnut-8t., Phlladelphia, Pa. A. P. Howe, Cambridge, Mass. Joseph Conrad, abroad.
G. N. DeRussey, Detroit, Mich. John Head, Washington, D. C.
Z. B. Tower, New York City.

George Thom, Washlngton, D. C.
James Van Voast, $123 \mathrm{E}, 3 \mathrm{~d}-\mathrm{st} . . \mathrm{Cincinnati} 0.$, Galusha Pennypacker, Philadelphia, Pa.
J. A. Ekin, Plttsburg. Pa.
G. W. Getty, Forest Glen, Md. F. T. Dent, Denver, Col.
W. F Raynolds Detrolt, Mich.

John Campbell, Cold Spring, N. Y. Charles C. Gllbert, Chicago, Ill. John P. Hatch, New York City.
John E. Summers, Omaha, Neb.
J. B. Brown, Alblon, N. Y.
J. D. Wllkins, Washington, D.C.

Fitz-John Porter, New York City.
C. S. Stewart, Cooperstown, N, Y.

Luther F. Bradley, Chicago, 111 .
G. L. Febeger, New Haven, Conn.
C. E. Blunt, Washington. D.C.
J. Hamiliton, Brooklyn, N. Y.
W. B. Royali, Washington, D. C. Glover Perin, St. Paul, Minn. C. L. Best, New York City. J. S. Mason, Washlngton, D. C. M. D. L. Simpson, Winnetka, III. F. I. Baily, San Franelsco. R. Saxton, Washington, D. C. N. B. Sweltzer, San Antonio. Tex. Danicl MeCiure, Lonisville, K y. J. C. Tídball, Germantown, Pa. A. J. Sinlth. St. Louls, Mo. J. G. Parke, Washington, D. C. T. A. MeParlin, Washlngton, D. C. N. A. M. Dudley, Roxbury, Mass. D. L. Magruder, Philadelphia, Pa W. W. Burns, Washlngton, D.C. A. Beckwith, St. Louls, Mo. A. K. Smith, abroad.
A. L. Hough, New York City.
W. D. Whlpple, Governor's Isiand, N. Y.

## LIEUTENANT-COLONELS, $\$ 3,000$.

> D. P. Whiting, Washington, D. C.
> D. Woodruff, Trenton, N. J.
> A. A. Glbson, Fryeburg, Me. T. E. Maley, Englewood, 111. Thomas Shea, Lexington, Ind. G. W. Glle, Philadelphla, Pa. liobert Avery, 98 , 2 d place, Brooklyn, N. Y.
> S. B. Hayman, Houstonla, Mo.

> Alex. Montgomery, Glens Fails, N. Y.
> L. C. Bootes, Wilmington, Del.
> F. O.Wyse, Plkesville, Md.

> Joseph Stewart, Berkley, Cal.
> Henry Prince, in Europe.
> J. B. M. Potter, Klngston, R. I.
A. W. Evans, Elkton, Md. A. J. Dallas, Orlando, Fla. J. J. Dana, Washlngton, D. C. H. L. Chlpman, Detroit, Mlch. C. A. Reynolds, Baltimore, Md. E. Collins, Millton, Mass.
II. B. Burnham, Richmond, Va. W. H. Johnson Portland, Or. B. C. Card, Washington, D. C. L. Smith. S. Norwaik, Conn,
H. B. Burnham, Rlchmond, Ve J. Green, Stuttgart, Germany. G. A. Forsyth, Ouray, Col.
H. B. Judd, Wilmington, Del.

Wm. Austlne. Brattleboro, Vt.
W. F. Edgar, Los Angeles, Cai.
J. II. McArthur, 2813 Indiana-a, ., Chicago, Ill.

Wm. E. Prince, 39 W. 35 th-st., New York Clty. Albert Tracey, Boston, Mass.
J. C. Clark, Jr., Ridley Park, Pa.
F. H. Larned, isli N. Charles-st., Baltimore.Md. E. McK. Hudson, Washington, D. C.

Hugh B. Flemlng, Erle, Pa.
W. B. Lane, Ft. Monroe, Va.
F. E. Prime, Litchfeld, Conn.
I. M. Morris, Vineyard Ilaven, Mass.
J. E. Burbank, Malden, Mass.
H. M. Enos, Wankesha, Wls.

Truman Seymour, traveling in Enrope.

MAJORS, $\$ 2,825$.
R. C. Walker, Helena, Mont.
T. S. Dunn, Santa Monica, Cal.
A. E. Latimer, Bronxville, N. $\mathbf{Y}$
J. M. Robertson, Plattsburg, N. Y.

Robert Nugent, N. Y. City.
F. H. Ludington, Unlontown, Pa.
11. A. llambrlght. Lancaster, Pa .
P. W. Stanhope, Waldron, Ill.
F. D. Judd, Hartford, Conn.

Wm. Hawley, San Jose, Cal.
James Belger, New York Clty.
H. C. Bankhead, Bayonne, N. J. J. H. Eaton, Portland, Or.

James E. McMillan, Washington, D. C.
R. D. Clarke, Washington, D. C.

Ed Ingersoll, Springfield, Mass.

## MAJORS.-CONTINUED.

Nicholas Vedder, Washington, D. C.
T. C. H. Smith, Nordhoff, Cal.

Frank Brldgman, Washington, D. C.
T. J. Eckerson, Portland, Or.
J. E. Tourtellotte, LaCrosse, Wls.

Wm. P. Gould, Indianapolis, Ind. Lewis Merrill, Philadelphia, Pa. C. J. Sprague, Oakland, Cal. M. K. Taylor, San Antonio, Tex. B. P. Runkle, Philadelphia, Pa. E. R. Warner, Montrose, Pa. D. Madden, Brooklyn, N. Y.
H. B. Reese Lancaster, $O$.
E. Bentley, Little Rock, Ark.
F.W. Benteen, Atlanta, Ga.
A. Pleasanton, Washington, D. C.
A. B. Gardiner, Garden City, N. $\dot{Y}$.

万. J. Dickey, Indianapolis, Ind.
F. T. Bennett, San Francisco.
W. Webster, Washington, D. C.
W. F. Smith, Philadelphia, Pa.
A. Sharp, Denver, Col.
C. H. Hoyt, abroad.
G. M. Wheeler, Washington, D. C.

NUMBERS AND STATIONS OF REGIMENTS.

1ST CAVALRY. - Hdqra A, B, D, E and G. Ft. Custer, Mont.; C, F, and H. Ft. Assiniboine,Mont.: I, Ft.Leavenworth, Kas.; K, Camp Sheridan, Wyo.
$2^{D}$ CAVALRY.-Hdqrs D and H, Ft. Lowell, 2 Ariz. A and K, Ft. Bowie, Ariz.; B, C, G and I. Ft. Huachuca, Ariz; E, San Carlos, Ariz.; F, Ft. Learenworth, Kas.
2D CaVALRY.-Hdqrs G, Ft. McIntosh, Tex.; 3 A. Eagle Pas8, Tex.; B, Ft. Brown, Tex.; C, Ft. R1nggold, Tex. : E, Camp Pena Colo, Tex.; F, Ft. Davis, Tex.; D, H, I and K, Ft. Sam Houston, Tex.
1 TH CAVALRY.-Hdqrs A, C, D and H, Ft. 4 Walla Walla, Wash.; B, Ft. Myer. Va.: E, Vancouver bks, Wash. ; F, Boise bk\& Idaho; G, Ft. Sherman, Idaho; I and K, Presidio, San Francisco.
~TH CAVALRY.-Hdqrs B, C, E, G and K, 0 Ft. Reno, Oklahoma; A and F, Ft. Supply, Ind. Ter.; D and H, Ft. Sill, Oklahoma; I, Ft. Leavenworth, Kas.
6TH CAVALRT.-HdqrsA,C, E, F, H and K, Ft. 6 Wingate, N. M.; B. Ft. Myer. Ya.; D, Ft. Stanton, N. M.; G, Ft. Union, N. M.; I, Ft. Lewl8, Col.
 homa.
OTH CAVALRY.-Hdqrs A, B, C, D and I, Ft. 8 Mcade, S. Dak.; E. Ft. Buford. N. Dak.; F and G, Ft. Yates, N. Dak.; H and K, Ft. Keogh, Mont.
9TH CAVALRY.-Hdqrs, F, 1 and K, Ft. Roband H , Ft. DuChesne, Utah; C, Ft. Learenworth, Kas.; D, Ft. McKinney, Wyo.; E, Ft. Washakle, Wyo. $10_{\text {Grant, Ariz.; A. }}^{\mathrm{TH}} \mathrm{A}$ San Carlog, Ariz.; B, E, H and I, Ft. Apache, Ariz.; D, Ft. Bayard, N. M.; K, Ft. Thomas, Ariz.
1 ST ARTILLERT.-Hdqre A $G, I$ and $K, F t$. 1 Hamllton, $\mathbf{N} . Y_{0} ;$ B, Hand M, Ft. Columbus. N. Y.; C, D and L, Ft. Wadsworth, N.Y. ; E, Ft. Riley, Kas.; F, Ft. Monroe, Va.
2 D ARTILLERY.-Hdqrs C.G.and H,Ft.Adams, 2 R. I.; A. Ft. Riley, Kas,; B and D, Ft. Warren, Mass.; E. Ft. Preble, Me.; F, Ft. Leavenworth; Kas.; I, Ft. Monroe. Va.; K and M, Ft.Schuyler, N. Y.; L, Ft. Trumbull, Conn.

2 D ARTILLEERY.-Hdqrs A, C, E, H, K, and 3 L. Washington bks, D. C.; B and M, Ft. Monroe, Va.; D, G and I, Ft. McHenry, Md.; F, Ft. Sam Houston, Tex.
4 TH ARTILLERY.-Hdqrs C. D, L and K, Ft. 4 McPherson, Ga.; A and M, Ft. Barrancas, Fla.; B, Ft. Adams. R. I.; E and G. St. Francls bks, Fla.; F, Ft. Riley, Kas.; H, Ft. Monroe, Va.; I, Jackson bks, La.
5 TH ARTILLERY.-HIdqrs B, C, D, F; $H$ and O K, Presidio, San Francisco; A and I, Alcatraz Iblo, Cal. ; E and L. Ft. Canby, Wagh.; M, Ft. Mason, Cal.; G, Ft. Monroe, Va.

1ST INFANTRY.-Hdars A, B, E, G, and H, Angel Island, Cal.; C and D, Benicla bks, Cal.; F, Ft. Gaston, Cal.
$\sigma^{D}$ INFANTRY--Hdqrs A, B, C, D, E, F, G 2 and H, Ft. Omaha, Neb.
3 D INFANTRY.-Hdgrs A, D, E, G and H, Ft. S Snelling, Minn., B, C and F, Ft. Meade, S. Dak.
4 TH INFANTRY.-Hdqrs D, E, F and H. Ft. 4 Sherman, Idaho; A, B and G, Ft. Spokane, Wash.; C, Bolse bks, Idaho.
5 TH INFANTRY.-Hdqrs B, D and E, Ft.Bliss,
O Tex.; A and G, Ft. Ringgold, Tex.; C, Ft. McIntosh, Tex.; $F$, Ft. Davis, Tex.; H, Ft. Hancock, Tex.
6TH INFANTRY.-Hdqrs F and G.Ft.Thomas, 6 Ky. : A, Ft. Wood, N. Y.; B and D, Ft. Por ter, N. Y. © C, Ft. Ontario, N. Y.: E, Newport bks. Ky. ; H, Plattsburg bks, N. Y.
7 TH INFANTRY.-Hdqrs B, C, D, E, F and G, 7 Ft. Logan, Col.; A, Camp Pilot Butte; H, Ft. Leavenworth, Kas.
QTH INFANTRY.-Hdqrs A, B, G and $\mathrm{H}, \mathrm{Ft}$. $\mathbf{O}$ Niobrara, Neb.; C and D, Ft. Roblnson. Neb.; E, Ft. McKinney, Wyo.; F, Ft. Washakle, wyo.
9TH INFANTRY--Hdqr8 A, B, C, F and H, 9 Whipple bks.Ariz. $\mathbf{D}$ and $\mathrm{G}, \mathrm{Ft}$. Huachuca, Ariz.; E. San Diego bks, Cal.
$10^{\mathrm{TH}}$ INFANTRY.-Hdqrs D.Ft.Marey.N.M. A and $\mathbf{F}, \mathbf{F t}$. Leavenworth, Kas,; B, Fit. Stanton, N. M.; C and H, Ft. Union, N. M.; E. Ft. Lewis, Col.; G, Oklahoma, Oklahoma Ter.

11TH INFANTRX.-Hdqrs A, B, D, F, G and H, Madison bks, N. Y.; C and E, Ft. Niagara. N. Y.
12 TH INFANTRY.-Hdqrs E, Ft. Leaven12 worth, Kas.i A, Ft. Bennett, S. Dak.; B, C, and D, Ft. Sully, S.Dak. ; F, Ft.A.Lincoln, N: Dak.; G and $\mathrm{H}, \mathrm{Ft}$. Yates, N. Dak.
13 TH INFANTRY.-Hdgrs E and H.Ft. Sup13 ply, Ind. Ter.; A and D, Ft. Sill,Oklahoma Ter.; B, Guthrie, Oklahoma Ter.; C, Camp Wade. Oklahoma Ter.; F, Ft. Leavenworth, Kas.; G, Ft. Reno, Oklahoma Ter.
14 TH INFANTRY.-Hdgrs B, C, D, E, F and 14 G , Vanconver bks, Wash.; A, Fit. Towns. end, Wash.; H, Ft. Leavenworth, Kas.
15 TH INFANTRY. - Hdqrs F, Ft. Buford, N. 10 Dak.: A and G, Mt. Vernon bks, Ala.; B, Ft. Pembina, S. Dak.; C. Ft. Randall, S. Dak.; D, Jackson bks, La.; E and H, Ft. Sherldan, Iil.
16 TH INFANTRY--Hdqrs B, D. E, G and H, 16 Ft. Donglass, Utah; A, C and F, Ft. DuChesne, Utah.
$17^{\text {TH INFANTRT.-Hdqrs A, B, C, D, E, F, G }}$ and H, Ft. D. A. Russell, Wyo.
$18^{T H}$ INFANTRI-Hdqrs A, B, C, D, E. F, 18 G and $\mathrm{H}, \mathrm{Ft}$. Clark, Tex.

## NUMBERS AND STATIONS OF REGIMENTS. --Continued.

19 TH INFANTRY.-Hdqrs A,E, G and H, Ft. Wayne, Mich.; B and F, Ft. Brady, Mich.; C and D, Ft. Mackinac, Mich.
ØOTH INFANTRY.-Hdqrs A, B, D, E, G and $20 \mathrm{H}, \mathrm{Ft}$. Assinlboine, Mont.; Cand F , Camp Popiar River, Mont.
21 ST INFANTRX.-Hdqrs A, C, E and G, Ft. Sidney, Neb.; B, D, F and H, Ft. Douglass, Utah.
〇〇D INFANTRY.-Hdqrs A, B, C, D, F and 22 H, Ft. Keogh, Mont.; E, Ft Buford, N. Dak.; G, Ft. Yates, N. Dak.
$22^{D}$ INFANTRY.-HdqrsA, E, F and $\mathrm{H}, \mathrm{Ft}$. 23 Sam Houston, Tex.; B, C, D and $G$, Ft. Davls, Tex.
$21^{\text {TH }}$ INFANTRF.-Hdqrs $A, D, F$ and $H$, 24 Ft. Baysrd, N, M.; B, Ft. Grant, Ariz.; C and G, San Carlos, Ariz.; F, Ft. Thomas, Ariz.
25 TH INFANTRY.-Hdgrs F; $G$ and $H, F t$. 20 Missoula, Mont.; B, C and E, Ft. Shaw, Mont.; A and D, F't. Custer, Mont.
FINGINEER'S BATTALION.-Haqrs A, B, C and D, Willett's Point, N.Y.; E, West Point, N. Y.

Tye , \&aby.
General Officers of the United States Navy on the Active and Retired Lists, with their Stations or Address and Yearly Pay. (Arranged according to rank.)

## ACTIVE LIST.

ADMIRAL, $\$ 13,000$.
Datid D. Porter, Special Duty, Washington, D. C. REAR ADMIRALS, $\$ 6,000$.
Lewis A. Kimberly, Pres, Board Ins. and Sur. David B. Harmony, chairman Light-House B'd. Bancroft Gherardl, comdt North Atlantic Sta. Daniel L. Braine, comdt Navy Id, New York. George E. Belknap, comdg Asiatic Statlon.
A. E. K. Benham, comdt Mare Island.

Wm. P, McCann, comdg South Atlantic Sta. J. G. Walker, comdg Squadron of Evolution. COMMODORES, $\$ 5,000$.

John Irwin, Pres. B'd Insp., San Francisco. James A. Greer, Pres. Exam. B'd. Washington. Aaron W.Weaver, comdt Navy Yard, Norfolk. James H. Gillis, Short Hills, N. J. George Brown, comdg Paclife Station.
F. M. Ramsay, Chief Burean of Navigation. Joseph S. Skerrett, comdt Navy Yard, Washington, D. C.
Joseph Fyffe, Pres. Boarả Inspection, Boston.

## CAPTAINS, $\$ 4,500$.

Oscar F.Stanton, comdg Training Sta., Newport. Henry Erben, member Board of Inspection. Richard W. Meade, Washington, D. C. Chas. C. Carpenter, comdt Nayy Yard, Portsmouth, N. H.
William A. Kirkjand, special duty, New York. Edward E. Potter, Governor Naval Home, Philadelphis, Pa.
Lester A. Beardslee, comdg Vermont.
Thomas O. Se,fridge, comdt Navy Y'd, Boston. Jos. N, Miller, Navy Yard. New York.
Montgomery Slcard, Pres. Steel Board. Edmund O. Mattinews, Nayy Yard, Boston. Charles S. Norton. Navy Yard, Norfolk, Va. Robt. F. Bradford, Portsmouth, N. H. R. L. Phythian, Naval Acad., Annapolis, Md. Augustus P. Cooke, B'd Insp., New York city. Rush R. Wailace, member Examining Board. G. H. Perklns, Boston, Mass.

Francis M. Bunce, comdg Naval Station, New London, Conn.
Byron Wilson, comdg Independence, Mare Isl'd. Frederick V. McNair, Supt. Naval Observatory. Arthur R. Yates, Navy Y'd, Portsmouth, N. H. John A. Howell, comdg Atlanta.
Allen V. Reed, Washington, D. C.

## COMMANDERS, $\$ 3.500$.

Louls Kempff, Navy Yard, Mare Island Francis J. Higginson, leave of absence. George W. Sumner. Navy Yard, New York. Benjamin F. Day, Navy Yard, Boston. Frederlck R. Smith, waltlng orders.
James D. Graham, Richmond, Va.
William R. 13 ridgman, member Board Inspectlon and Survey.
Alex. H. McCormlck, Navy Yard, New York.
Albert S. Barker, Bureau of Navigation.
Charles S. Cotton, Navy Dept., Washington. John R. Bartlett, Lonsdale, R. I.
Ollver A. Batchcller, special duty, New York. Sllas W. Terry, member Examining Board. Merrill Miller, Naval Home, Philadelphia. John J. Read, Monnt Holly, N. J.
Edwin T. Woodward, Saratogn, N. Y.
Henry L. Johnson, under suspension.

George W. Wood, Navy Yard, Norfolk. M. L. Johnson, comdg Mfonocacy. E. M. Shepard, comdg Mohican.

Charles McGregor, Light-House Inspector, Clncinnatl, 0.
Robley D. Evans, Fort Monroe, Va.
G. W. Coffin, Light-House Board. Henry Glass, Naval Academy.
Phllip H. Cooper, comdg Swatara.
Henry C. Taylor, comdg Alliance.
Allan D. Brown, leave of absence.
George H. Wadlelgh, comdg Michigan.
A. S. Crowninshteld, comdg Nau. School-ship St. Mary's.
Frank Wildes, Light-House Inspector.
Angustus $\mathbf{G}$. Kellogg, waiting orders. James H. Sands, leave of absence.
Yates Stirling, comdg Dolphin.

COMMANDERS.-CONTINUED.

## Willam C. Wise, Light-Honse Insp., St. Louis.

 Purnell F Harrington, Light-House Inspector, Philadelphia.Wliliam, Bainbridge Hoff, comdg Dale, Navy Yard, Washington.
Nicoll Ludlow, Mare Island, Cal.
Francis A. Cook, Navy Yard, Boston.
Colby M. Chester, Bureau of Navigation.
Charies E. Ciark, Light-House Inspector.
Charles J.Barclay, Light-House Inspector, New Orieans.
Joaeph B. Coghlan, Navy Pay Offce, San Francisco.
Charles V. Gridiey, Light-House Inspector.
Charles D. Sigsbee, Naval Academy.
Richard P. Leary, Navy Yard, Norfolk.
Wtiliam H. Whitlng, Navy Yard, New York.
D. W. Mullan, Annapolis, Md.
N. Mayo Dyer, Nay Yard, Portsmouth, N. H.

Francis M. Green, comdg Nautical School-shlp saratoga.
Charles O'Nell, Navy Yard, Washington.
CasparF. Goodrich, leave of absence.
Bowman H. McCalla, Washington, D. C.
French E. Chadwick, comdg Forktovon.
Theodore F. Jewelt, comdg Torpedo Station. Willam M. Folger, Chief Bureau of Ordnance. Horace Eimer, comdg Kearsarge.
Benj. P. Lamberton, comdg Jamestoron.

John Schouler, comdg Portsmouth.
Francis W. Dickins, Navy Yard, Washlngton. George F. F. Wilde, Light-House Inspector. Charlea H. Davis, Chief Otfi. Intelligence Ofice. Charies J. Train, Light-House Inspector.
E. White, Equipment Offcer, Navy Yard, Portsmonth, N. H.
Oscar F Heyerman, Light-House Inspector. George W.Pigman, Navy Yard, League Island. T. Nelson, Eq.Off.,Navy Y'd, Mare Island,Cai. F. McCurley, Baltimore, Md.

John McGowan, Jr., Elizabeth, N. J.
James G. Green, Light-House Inspector. Geo. E.Wingate, comdg Ranger.
Joshua Bishop, comdg Iroquots.
John K. Winn, charge Naval Station, Key Weat. Charies H. Rockwefl, comdg Yantic.
James M. Forsyth, comdx Tallapoosa.
Geo. A. Converse, comdg Enterprise.
Royal B. Bradford, Bureau Navigatlon,
George R. Durana, Light-House Inspector.
Francis M. Barber, Washington, D. C.
Timothy A. Lyons, member Board Inspection Merchant Vessels.
John S. Newell, Bureau of Equipment and Recruiting.
Joseph F. Craig, Naval Academy.
Charies M. Thomas, Hydrographic Inspector, Coast Survey.

LIEUTENANT-COMMANDERS, $\$ 3,000$.
A.S. Snow, comdg Essex.

George C. Reiter, Navy Dept., W ashington. Roswell D. Hitchcock, comdg Alert.
Willard H. Brownson, comdg Petrel.
Henry E. Nichols, Navy Pay Oftice, San Francisco.
Wiiflam W. Mead, Mare Isiand.
Edwin S. Houston, Minnesota.
George M. Book, Navy Yard, New York.
Edwin Longnecker, Rec'g-ship Richmond. George E. Ide, leave.
Holman Vail, Aurora, Ill.
Thomas Perry, Light Inspector, San Franclsco. Charles H. Stockton, comdg Thetts.
L,ouls Kingsley, Hartford, Conn.
John J. Brice, Fish Commission.
Oscar W. Farenhoit, comdg Pinta.
Viliiam B. Newman, St. Louis, Navy Yard, League Isiand, Pa.
Andrew J. Iverson, comdg Fortune.
Joseph Marthon, comdg Palos.
Edward T. Strong, Nau. School-ship Saratoga.
Robert E. Impey, Tallapoosa.
Z. L. Tanner, comdg Fish Com. Str Albatross. Samuel Beiden, Rec'g-ship Franklin. E. W. Watson, Swatara.

John F. Merry, Rec'g-ship Wabash.
Wililam W. Khoades, Light-House Inspector. John C. Morong, Iroquois.
Willam H. Webb, Rec'g-ship Richmond.
Wililam C. Gibson, special duty, Navy Yard, New York.
W.A. Morgan.charge Nitre Depot, Maiden, Mass. Washburn Maynard, Bureau of Ordnance.
IIenry W. Lyon, Torpedo Sta., Newport, R. I.
James H. Dayton, under orders to N. Ord. Prov'g Gr'nd.
Asa Waiker, Lambertsville, N. J.
M. R. S. Mackenzle, Chicago.

Charles S. Sperry, Naval Academy.
Frank Courtis, Steel Board, Navy Department. Willam W. Reisinger, Omaha.

John C. Rich, Alliance.
Whe T. Burwelf, Nayy Yard, Norfolk. John J. Hunker, Independence, Mare Isiand. Franklin Hanford, Pensacola.
Frederick W. Crocker, Mohican.
Robert M. Berry, Light-House Inspector. Samuel W. Very, spectal duty, Philadelphia. George A. Bickneil, Navy Yard, New York. Henry N. Manney, Naval Home, Philadelphia. Chapman C. Todd, Charleston. George A. Norria, speciai duty, Washington. Wiliam H. Parker, Washington, D. C. Joseph N. Hemphili, mem. B'd Insp. and Sur. Abraham B. H. Lilife, Navy Yard, New York. Wliliam T. Swinburne, Boston.
Wuliam H. Emory, U. S. Legation, London.
Charles T. Hutchlns, Bureau of Equipment.
Seth M. Ackley, Coast-Survey Office.
Wilitam W. Gilipatrick, Naval Academy.
Benjamin S. Richards, Monocacy.
Benjamin F. Tifley, San Francisc).
Harry Knox, Naval Academy.
Clifford H. West, Asst. Light-House Inspector.
John P. Merrell, Naval Academy.
Joseph G, Eaton, Inspector of Ordnance, South Boston Iron Works.
Wiliiam I. Moore, Torpedo Station.
Charles Belknap, Kearsarge.
F. P. Glimore leave.

Engene H. C. Leutze, Philadelphta.
Uriel Sebree, Baltimore.
Aibert R. Couden, Atlanta.
Edwin C. Pendieton, ord. duty, Navy Yard, Washington.
W. Swift, Navy Department, Washington.
H.B.Mansfleld, comdg Coast Sur. str Patterson. Robert E. Carmody, Navy Yard. Washington. E. D. F. Heald, Bureau of Navigation. F. M. Symonds, Michlgan.

Edward P. Wood, special duty, New York. Waiter Goodwin, Naval Observatory.

## Medical Corps,

MEDICAL DIRECTORS, $\$ 4,400$.
J. M. Browne, Chief Bu. Medicine and Surgery. Thomas J. Turner, Coldwater, Mich.
John Y. Taylor, member Med. Exam. Board.
Wililam T. Hord, member Board of Examiners. Albert L. Gihon, Navai Hospltal, New York. Richard C. Dean, Naval Hospltal, Chelsea, Mass. Albert C.Gorgas, Naval Hospital, Philadelphla. D. Bloodgood, Naval Laboratory, New York.
D. Kindleberger, mem. Med.ExamIning Board. Chris. J. Cleborne, Naval Hospital, Norfoik.
M, Bradley, special duty, Philadelphia.
Philip S. Wales, Musenm Hyglene, Washington.
Newton L. Bates, Navai Hospital, Mare Island Cal .
E. S. Bogert, Navy Yard, New York.

Waiter K. Scotleld, special duty, New York.

Grove S. Beardsley, Navy Yard, Washington. Charles H. White, San Francisco. IIenry M.Wells, Naval Hospltal, Washington. John H. Clark, Baltimore.
A. A. Hoehling, Navy Yard, League Isiand, Pa. Benj. H. Kidder, Naval Academy
W. K. Van Reypen, Asst. Bureau Med.and Sur. Thomas C. Walton, Chicago.
Theoron Woolverton, Philadelphia.

## Pay Corps.

PAY DIRECTORS, $\$ 4,400$.
(With relative rank of Captain.)

Thomas H. Looker, Washington, D. C. Charles W. Abbot, Navy Yard, Boston. James D. Murray, Naval Academy. James Fulton, Los Angeles, Cal. Caspar Schenck, Naval Academy Charlcs H. Eldredge, Navy Yard, Norfolk. G. E. Thornton, Pay Offlce, New York.

Wm. W. Willams, Navy Department.
Edward May, Pay Office, Washington.
H. M. Denniston, Naval Home, Philadelphia. R. Washington, Gen. Inspector, Washington Rufus Parks, Navy Yard, Boston. Frank C. Cosby, leave of absence.

PAY INSPECTORS, $\$ 4,400$.

## (With reiative rank of Commander.)

Ambrose J. Clark. Pay Office, Boston. George Cochran, Pay Office, Phlladelphla. Joseph A. Smith, Navy Yard, Portsmouth, N. H. John H. Stevenson, Brooklyn, N. Y. Thomas T. Caswell, Navy Department. James Hoy, Washington, D. C.

Luther G. Billings, Philadelphia. Arthur J. Pritchard, Pay Offce, Baltimore, Md. Albert S. Kenny, Navy Yard, New York. James E. Tolfree, Navy Yard, New York. G. A. Lyon, Navy Pay Office, San Francisco. Edward Bellows, Navy Yard, Norfolk.

## Engineer Corps.

CHIEF ENGINEERS, $\$ 4,400$.
Montgomery Fietcher, Bu. Steam Engineering. Chas. H. Loring, Navy Yard, New York. Alexander Henderson, Navy Yard, Boston. Edward D. Roble, Navy Yard, Norfolk, Va. Wm. B. Brooks, special, Rlchmond, Va. John W. Moore, Navy Yard, Mare Island.
Thos. Williamson, Supt. State, War, and Navy Department Building.
Charles H. Baker, Washington, D. C
G. F. Kutz, Union Iron Works, San Francisco. Andrew J. Klersted, speclai, Philadelphla.
Wllilam W. Dungan, Navy Yard, New York.
Jackson McElmell, Pres. Board Examiners,
Philadelphia.
James W. Thomson, Camden, N. J.
B. B, H. Wharton, Cramp \& Sons, Phliadelphia. Phllip Inch, Charleston.
Whllam G. Buehler,mem. B'd Insp. and Survey. H. B. Nones, Wilmington, Del.

Charles E. De Valln, Baltimore.
Samuel L. P.Ayres, Exam. B'd. Philadelphia. Elijah Laws, Pensacola.
Edward Farmer, Chicago.
Henry W. Fitch, Naval Academy.
Louls J. Allen, Navy Yard, League Island.
David Smlth, member Steel Inspection Board. Fletcher A. Wilson, San Francisco, Cal.
Albert S. Greene, spec. duty, Hot Sprlngs, Ark.
Robert Potts, Philadelphia, Pa.
Joseph Trilley, Navy Yard, Portsmouth, N. H. Peter A. Rearlck, Iroquois.
Augustus H. Able, Philadelphia.
William S. Smith, Washington, D. C.
George W. Magec, Navy Yard, New York.
Frederick G. McKean, Bu. Steam Englneering. Isaac R. McNary, Navy Y'd, Portsmouth, N. H. Alfred Adamson, Rec'g-ship Wabash.

George J. Burnap, Navy Yard, Mare Island. G. W. Melvlle, Chief Bu. Steam Engineering. James Butterworth, Cambridge, Mass.
Danlel P. McCartney, Ellzabethport, N. J. Cipriano Andrade, Yorktown.
G. M. L. Maccarty, Omaha.

Henry D. McEwan, Boston.
Albert W. Morley, Quintard Iron Works.
Robert B. Hine, inspector machinery new cruisers, New York.
John Lowe, Navy Yard, Washington.
Lewis W. Robinson, member Board Examiners, Philadelphla.
Benjamin W. Wood, Continental I.W.,New York. Wm. H. Harrls. Atlanta.
John A. Scot, Naval Hospitai, Philadelphia. John L. D. Borthwick. Swatara.
Charles J. MacConnell, Mohican.
George W. Stlvers, Navy Yard, New York.
W. W. H зaton,Qulntard Iron W'ks, New York.
B. C. Gowing, Brookiyn Steam Engine Works,

Brookiyn, N. Y.
Absalom KIrby, Charleston, W. Va.
George E. Tower, Kearsarge.
Jas. Entwistle, Bath Iron Works, Bath, Me. N. P. Towne, Bureau Steam Engineering. Hagh H. Cline, Rec'g-shlp Franklin. R. Aston, special duty, Chester, Pa.

David Jones, Rec'g-ship Richmond.
James H. Chasmar, special duty, New York. E. A. Magee, Navy Yard, New York. J. F. BIngham, Alliance.
W. A. WIndsor, Dolphin.
G. W. Roche, Columbia Iron Works, Balti-
more, Md.
H. S. Ross, Essex.

Marine Corps.
COLONEL COMMANDANT, $\$ 3,500$.
Cilarles G. McCawley, Headquarters, Washington, D. C.
GENERAL STAFF.

Augustus S. Nicholson, Major, Adjutant, and Inspector. Headquarters Washlngton, D. C.
Green Clay Goodioe, Major and Paymaster. Headquarters Washington, D.C.
Horatlo B. Lowry, Major and Quartermaster. Headquarters Washington, D. C.

Woodhuli S. Schenck, Captain and Assistant Quartermaster. Assistant Quartermaster's otfice, Phlladelphia, Pa.
Richard S. Collum, Captain and Assistant Quartermaster. Headquarters M. C. Wash.

## COLONEL, $\$ 3,500$.

## Clement D. Hebb. Headquarters Washington, D. C.

## LIEUTENANT-COLONELS, $\$ 3,000$.

Charles Heywood, Marine Bks, Washington, George P. Houston, Marine Bks, League IslD. C. and, Pa.
MAJORS, $\$ 2,500$.
J. Forney, Marine Bks,Navy Yard, Mare Id.Cal. McLane Tilton, Marlne Bks, Navy Yard, Norfolk, Va.

John H. Highee, Marine Bks, Portsmouth, N. H.
R. W. Huntlngton, Navy Yard, New York.

## RETIRED IIST.

## REAR-ADMIRALS, $\$ 4,500$.

Thomas O. Selfridge, Washington, ${ }^{\text {,D }}$, C. Samuel Phillips Lee, Silver Springa, Sllgo, Ma. Melancton Smith, South Oyster Bay, N. Y. Joseph F. Green, BrookIIne, Mass. Thornton A. Jenkins, W ashington, D. C. Alfred Taylor, New York.
Augustus L. Case, Washington, D. C. John J. Almy, W ashington, D. C. Roger N. Stembel Washington, D. C. C. R. P. Rodgers, Washington, D. C. John C. Howell, Washlngton, D. C. George B. Balch, Baltlmore, Md, Thomas H. Stevens, W ashlngton, D. C. George H. Cooper, Brooklyn, N. Y. Samuel P. Carter, Washlngton, D. C. Aaron K. Hughes, Washington, D. C. Edmond R. Colhoun, Washington, D. C. Rohert W. Shufeldt, W ashington. Alexander C. Rhind, New York. Thomas Pattison, New York.

Thomas S. Phelps, Washington, D. C. Earl English, Culpepper, Va, Francls A. Roe, Washington, D. C. Samuel R. Franklin, Washington, D. C. Walter W. Queen Washington, D. C. John L. Worden, Washington, D. C. Henry Walke, Brooklyn, N. Y.
Daniel Ammen, Beltsvilie, Md.
John M. B. Clitz, Brooklyn, N. Y.
Andrew Bryson, Washington, D.C. D. McN. Fairfax, Hagerstown, Md. John C. Fehtger, Washington, D. C. Peíce Crosby, Washington, D. C. Wm. G. Temple, Washington, D. C. John H. Upshur, WashIngton, D. C. Edward Y. McCauley, Phlladelphta, Pa. John H. Russell, Washlngton, D, C. S. P. Luce, Newport, R. 1.

Jas. E. Jouett, Washington, D. C.

COMMODORES, $\$ 3,750$.

Lewis C. Sartori, Philadelphia, Pa. Wm. Ronckendorf, New York. Albert G. Clary, leave of absence Wm. E. Hopkins, Fresno Clty, Cal. Oscar C. Badger, Washlngton, D. C.

Wm. D.Whlting, Brookiyn, N. Y. Somerville Nlcholson, Washlngton, D. C. William K. Mayo, Washlngton, D. C. Samuel Lockwood, Roxbury, Mass. Henry Bruce, Boston, Mass.
CAPTAINS, $\$ 3,375$.

Richard L. Law, W ashington, D. C. Milton Haxtun, Brooklyn, N. Y. S. Livingston Breese, Chambersburg, Pa. George A. Stevens, Boston, Mass. Henry Wilson, New York.
Francls S. Haggerty, New York Clty.

Thomas G. Corbin, Philadelphta, Pa. Mathlas C. Marin, Boston, Mass. Edward C. Bowers, Watertown, Conn. Francls Lowry, Burlington, Vt. Charles Thomas, Baltimore, Md.

## COMMANDERS, $\$ 2,625$.

W. M. Gamble, Morristown, N. J. Thos. L. Swann, sick leave. H. DeH. Manley, Medla, Pa. George M. Bache, Washlngton, D. C. Smlth W. Nichols, Dorchester, Mass. Edward Hooker, Brooklyn, N. Y,

## LIEUTENANT-COMMANDERS, $\$ 2,250$.

Antoine R. McNair, Saratoga Springs, N. Y
Charles E. McKay, New York.
Henry C. Tallman, New York.
Francls O. Davenport, Detroit, Mich.
Frederick I. Naile, Norrlatown, Pa.
Gouverneur K. Haswell, Short Hills, N. J.
Edward M. Stedman, Colorado Springs, Col.
Charles H. Black, Baltimore, Md.
Socrates Hubbard, Brookiyn, N. Y.
Leonard Chenery, New York.
F. L. Amory, Boston, Mass.
E. B. Thomas, Asheville, N.C.

Greenleaf Clley, leave. .
Edward E. Stone, Washington, D. C. Bayse N. Wescott, Philadelphia, Pa. C. A. Schatky. Haddonfleld, N. J. Geo. T. Davis, Beverly, Mass.

Isaac Hazlitt, Morristown, O. Frederick A. Miller, Morristown, N. J. Wm. P. Randall. New Bedford, Mass. Charles H. Craven, Washington, D. C. Charles E. Hawley, leave, Europe. Francla H. Sheppard. St. Andrews, Fla. George F. Morrison, Washington, D. C. John Weldman, Washlngton, D. C. Charles W. Tracy, Portsmouth, N. H. Davld C. Woodrow, Cincinnati, O. Wesley W. Bassett, Washington, D. C.

## MEDICAL DIRECTORS, $\$ 3,300$.

Gustav R. B. Horner, Phlladelphta, Pa.
Wm. S. W. Ruschenberger, Phliadelphia, Pa. Thomas L. Smith, Brooklyn, N. I. David Harlan, Churchrille, Md. J. Dlckinson Miller, Phlladelphia, Pa. Willam Grier, W ashington, D. C. Samuel Jackson, Boston, Mass.
John S. Messersmith, Lancaster, Pa.
Marlus Duvall, Baltimore, Md.

Philip Lansdale, Philadelphts, Pa. Phlneas J. Horwitz, Philadelphla, Pa. Charles Martin, Brooklyn, N. Y. F. M. Grinnell, Washington. Samuel F. Coues, Cambridge, Mass. Edward Shippen, Philadelphia, Pa. Jacob S. Dungan, San Francisco, Cal. George Peck, Elizabeth. N.J. I Ienry O. Mayo, New York.

## MEDICAL INSPECTORS, $\$ 3,300$.

| omas Walter Leach. New Mar | Somilsald |
| :---: | :---: |
| William E. Taylor, Vallejo, Cal. | Archlbald C. Rhoades, New York. |
| John C. Spear, Norrlstown, Pa. | A. S. Oberly, Washington, D. C. |
| PAY D | ORS, \$3,300. |
| Horatio Bridge, Washington, D. C. | J. S. Cunnlngham, Washl |
| Horace M. Helskell, Gerinantown, Pa. | Alexander W. Russell, Phlladelphta, |
| James H. Watmough, Washington, D. C. | Augustus H. Gilman, Portland, Me. |
| J. George Harrls, Nashvillc, Tenn. | C. P. Wallach, New York. |

PAY INSPECTORS, $\$ 3,300$.
James N. Carpenter, Washington, D. C. |Charles F. Guild, Jamaica Plain, Mass.
Francis H. Swan, Charlestown, Mass.

## CHIEF ENGINEERS, $\$ 3,300$.

Benj. F. Isherwood, New York Clty. William H. Shock, Washington, D. C. Theodore Zeller, New York Clty. Geo. Sewell, Brooklyn, N. Y. Jas. W. Klng, Philadelphia, Pa. Benj. F. Garvin, Phlladelphia, Pa. Henry H. Stewart, Phtladelphia, Pa. Edwln Fithian, leave of absence. Wm. S. Stamm, Philadelphla, Pa. F. C. Dade, Philadelphla, Pa.
D. B. Macomb, Boston, Mass.
L. D. Hibbert, Wallingford, Pa. Elbridge Lawton, Boston, Mass. Wm. H. Rutherford, Philadelphia, Pa. Henry Mason, New York. John Johnson, Philadelphia, Pa. Edward B. Latch, Overbrook, Pa . George W. Sensner, Falmouth, Va.' Nathan B. Clark, Washington, D. C. Geo. R. Johnson, Washlngton, D, C. Geo. H. White, Phlladelphla, $\mathbf{P a}$.

## Marine Corps.

 COLONEL, $\$ 2,625$.MATthew R. Kintzing, Brooklyn, N. Y.

## LIEUTENANT-COLONELS.

John L. Broome, Brooklyn, N. Y.
| Geo. W. Collier,

## MAJORS, $\$ 1,875$.

William B. Slack, Washington, D. C.
$\mid$ David M. Cohen, New York City.

## LIST OF NAVAL STATIONS, VESSELS, AND OFFICERS,

## North Atlantio Station,

PHILADELPHIA (Flag-Shlp)-Rear-Admiral Bancroft Gherardi, commander-in-chief; Capt. Fred Rodgers comdg.
KEARSAR GE-Comdr. Horace Elmer comdg. DOLPHIN-Comdr. Yates Stirllng comdg. PETREI-Lt.-Comdr. W. II. Brownson comdg. ENTERPRISE-Comdr. G.A. Converse comdg. VESUVIUS-Lieut. Seaton Schroeder comdg.

PHILADELPIIA (Ist rate). Flag-Ship-RearAdmiral. Bancroft Gherardi; Capt., Fred ${ }^{\wedge} \mathrm{k}$ Rodgers; Lt.-Comdr.. E. H.C.Leutze; Lieuts., A. Marix, C. E. Colahan. J. C. Fremont, H. H. Iosley, C. H. Arnold, H. P. Nch. Huse, P. V. Lansdale; Ensions., A.A.Ackerman, W.H. G. Bullard, R.D. Tisdale; Med. Insp., T. Woolverton: P. A. Surq., P. A. Lovering: Asst. Surg., T. B. Balley; Pay Insp., L. G. Billings; Chief Eng., E. J. Whitaker; P. A. Engs., F.J. Schell, R. S. Griffin; Asst. Eng., E. L. Beach; Chap., C. H. Parks; Capt. Mar., C. F. Wllllams.
KEARSARGE (3d rate)-Comdr., H. Elmer; Lt.-Comdr., Charles Belknap; Lieuts., C. W. Ruschonberger, J. E. Roller, J. W. Stewart, J. II. Ollver; Ensigns, J. H. Shlpley, (ㄷ. F. Cooper: Surg.. J. B. Waggener; Asst. Surg. M. F. Gates; P.A.Paym. E.B.Rodgers: Chief Eng., G. E. Tower; Asst. Eng., H. O. Stickney; Livut. Mar., G.'F. Bates.
DOLPHIN (3d rate)-Comar., Yates Sterling; Lieuts., A. Dunlap.J. D. Adams, G. H. Peters, A. Glcaves; Ensigns, W. J. Maxwell, F. K. Hill; P. A. Surg., S. II. Grlffith; Asst. Paym., J. H. Chapman; Chief Eng. W. A. Wlndsor. PETREEL (4th rate)-It.-Comdr W. H. Brownson; Lieuts.. N. E. Mason, J. M. Roder, W. I. Chambers; Ensigns, E. II. Tllman, S. Morgan. F. Swlft. D. W. Beswick; P. A. Surg., F.S. Nash; P. A. Paym., J. N. Specl; P. $\ddot{A}$. Eng., W. H. Nauman.

ENTERPRISE (3d rate)-Comar., G. A. Con Verse; Lieuts.a G. P. Coloocoresses, G. C. Hannus, H.S. Waring, W. McLean; Ensigns, E. E. Capehart, H. A. Bispham, F. M. Rnssell; Naval Cadet, N.T. Coleman; Surg, M. H. Slmons; P. A. Paym., J. E. Cann; P. A. Eng., G. J. Hablghurst; Asst. Eng. A. Hartrath; Lieut. Mar., C. H. Lauchhelmer.
VFSUVIUS (4th rate) Dynamite Gun-VesselLieuts., Seaton Schroeder, Karl Rohrer, H. M. Dombaugh; Ensign. W. J. Sears; P. A. Surg., T. C. Cralg; P. A. Eng., H. Maln.

## European Station.

No vessels at present except BALTIMORE, and she probably only temporarlly on statlon.

## South Atlantio Station.

PENSACOLA (Flag-Ship)-Rear-Admiral W. D. McCann, commander-in-chtef; Capt. Albert Kautz comdg.
ESSEX-Comdr. A.S. Snow comdg.
TALLAPOOSA-Comdr. J. M. Forsy th comdg.
PENSACOLA (2d rate). Flag-Ship-Rear-Admiral. W. P. McCann; Capt., A. Kautz; Lt.Comdr., F. Hanford i Lieuts.. Duncan Kenneay, J. A. Rodgers, L. C. Hellner, H. Osterhaus, $\dot{H}$. Niorrell, D. C. Coffman; Ensigns, H. S. Chasc, C.S. Stanworth, N. A. McCully, A. H. Scales, W. O. IIume, G. II. Burrage; Naral Cadets, C. B. McVay, $\mathrm{I}_{4}$, Spear, H. J. Zlegemeyer, W. A. Snow, G. P. Wlllams, T.C. Treadwell. W. A. Moftitt, C. Balley: Med. Insp., G. II. Cooke; P. A. Surg., F. A. Hesler; Asst. Surg.. G. H.Barber; Paym.. J.P.Loomls; Chier Eng., Elijah Laws; P. A. Eng., R. T. Hall; Asst.'Eno.. Vlctor Blue; Capt. Har., M. C. Goodsell; Jieut. Mar., J. E. Mahoney.

ESSEX (3d rate)-Comalr.. A. S. Snow itieuts. J. V. B. Bleecker, C. K. Curtls, G. F.W. Holman, F. A. Wilner, J. T. Newton; Ensigns, W. R. M. Fleld, C. M. Stone; Surg., N. M.

Ferebee; Paym., W. W. Barry; Chief Eng. H. S. Ross; Asst. Eng., V. W. Koester; Lieut. Mar., H. C. Haines.
TALLAPOOSA (3d rate)-Comdr., J. M. Forsyth; Lt.-Comar. R. E. Impey; Licuts., J. K. Cogswell, C. P. Rees, A. W. Dodd, N. J. L. T.Haipine; P. A.Surg. C.Biddle; Asst. Paym., W. B. Wilcox; P. A. Eng., I. S. K. Reeves; Lieut. Mar., L. W. T. Waller.

## Pacific Station.

CHARLESTON (Flag-Ship) - Rear-Admiral George Brown, commander-in-chief; Capt. Geo. C. Remey comdg.
MOHICAN-Comdr. E. M. Shepard comdg. IROQUOIS-Comdr. Joshua Bishop comdg. RANGER-Comdr. Geo. E. Wingate comdg.
CHARLESTON (Flag-Ship) - Rear-Admiral, George Brown; Capt., G. C. Remey; Lt. Comdr., C. C. Todd; Lieuts., G. L. Dyer, W.L. Field, N. J. K. Patch, J. J. Hunker, E. F. Qualtrough, G. M. Stoney, J H. Glennon; Ensigns, Geo. P. Blow, W. A. Burke, Creighton Churchill; Med. Insp., G. W. Woods; P. A. Surg.. F. W. F. Wieber; Asst. Surg., Geo, Rothganger: Fleet Paym.. Arthur Burtis; Chief Eng., Phillp Inch; P. A. Engs., Ira N. Hollis, F. W. Bartlett; Asst. Eng., H. W. Jones; Chap., Frank Thompson; Capt. Mar. W. S. Muse.

MOHICAN (-)-Comdr. EG. M. Shep ard; Lt.-Comdr., F. W. Crocker; Lieuts. G. W. Tyler, R. H. Galt, W. G. Hannum; Ensign, Joseph Beale: Surg. G. P. Bradley; Asst. Surg., G. A. Lung; Paym., Stephen Rand; Chief Eng., C. J. MacConneli; P. A. Eng., J. M. Emanuel; Lieut. Mar., L. Karmany.
IROQUOIS (-)-Comdr., Joshua Bishop; Lt.-Comdr.: John C. Morong; Lieuts., S. C. Paine, ©. A. Clarke, J. C. Burnett, H. W. Harrison; Ensigns. A. M. Beecher, J. L. Jayne; Surg., L. G. Heneberger; Asst. Surg.. C. F. Stokes; Paym., H. C. Machette; Chief Eng., P. A. Rearlck; P. A. Eng., J. L. Hannum; Lieut. Mar., Geo. Barnett.
RANGER $(\rightarrow)$-Comar.. G. E. Wingate; Lieuts., F. Singer, C. W. Bartiett. W. F. Hosley, V. S. Nelson; Ensigns,W. B. Fletcher, F. B. Bassett, James E. Shindle; P. A. Surg., J. S. Sayre; P. A. Paym., H. E. Drury; P. A. Eng., R. W. Milligan; Asst. Eng., W. W. Bush.

## Asiatic Station.

OMAHA (Flag-Ship) - Rear-Admiral G. E. Belknap, commander-in-chief; Capt. B. J. Cromwell comdg.
MONOCACY-Comdr. M. I. Johnson comdg. PALOS-Lt.-Comdr. Josenh Marthon comdg. ALILIANCE-Comdr. H. C. Taylor comdg. ALERT-Cumdr. R. D. Hitcheock comdg.
OMAHA (2d rate) Fiag-Ship.-Rear-Admiral, G. F. Belknap; Capt., B. J. Cromwelf; Lt.Comdrs., W. W. Reisinger, J. M. Miller, G.A. Norris; Lieuts. L. L. Reamay, J. B. Murdock, Simon Cook; Ensigns, A.C. Dleffenbach, A. Long, F. Boughter; Surg., G. R. Brush; P.A. Surg., N. C. B. Means; Paym., C. A. McDantel; Chief Eng., G. M. L. McCarty; Chap., W. F. Morrison; Lieut. Mar., O. C. Berriman.

MONOCACY (3d rate)-Comar.. M. L. Johnson; Lt.-Comdr ${ }^{-4}$ B. S. Richards; Lieut., Chas. A. Foster; Ensigns, W. B. Whittelser, B. F. Thurston, G. W. Logan, H. F. Bryan; P. A. Surg. E. Norfleet; P. A. Paym., O. C. Tiffany; P. A. Eng. A. V. Zane.
PALOS (4th rate)-L̈eut.. Henry Minett; Ensigns, Spencer S. Wood, Glennie Tarbox; P. A. Surg.. John W, Baker; Asst. Paym., J. S. Phillips; P. A. Eng., H. T. Cleaver.

ALLIANCE (3d rate)-Comdr.. H. C. Taylor; Lt.-Comdr., J. C. Rich; Lieuits., G. Bocklin-
gen, S. P. Comly, M. L.Wood, R. Henderson; Ensions, C. C. Marsh, J. C. Drake, T. Washington; Surg., Howard Smith; P. A. Paym., R. Frazer; Chief Eng., J. F. Bingham; Asst. Eng., Harrty Hall; Lieut.Mar.,O. C. Berriman. ALERT (3d rate)-Lt.-Comdr., R. D. Hitchcock: Lieuts., R. Wainwright, D. H. Mahan, Wm. H. Allen, J. P. Parker; Ensigns, E. A. Anderson, J. P. McGuinness, S. M. Strite; P. A. Surg., F. W. Olcott; Asst. Paym., M. R. Calvert; P.'A. Eng., J. D. Ford.

## U. S, Naval Hospital, Yokohama,

In Charge, Surg. Charles U. Gravatt.
Passed Asst Surg., A. C. H. Russell.
Passed Asst. Paym., Mitchell C. McDonald.

## Squadron of Evolution.

CHICAGO-Rear-Admiral John G. Walker, commander-in-chief; Capt. H. B. Robeson comdg.
BOSTON-Capt. James O'Kane comdg.
ATLANTA-Capt. J. A. Howell comdg.
YORKTOWN-Comar. F.E. Chadwick comag.
CHICAGO (lst rate)-Rear-Admiral, J. G. Walker; Capt., H. B. Robeson; Lt. Comdr., M. R. S. Mackenzie; Lieuts., S. A. Staunton, R. P. Rodgers, J. A.H. Nickeis, John Hubbard, W. H. Schuetze, A. M. Knlght, W. F. Fullam: Ensigns A. P. Niblack, G. F. Hawk. E. T. Whiterspoon; Naval Cadets, A. B. Hoff, S. F. Kittelle, L. M. Nuiton, C. N. Offley, G. H. Rock, N. C. Twining, W.V. Pratt, W. K. Harrison, B. S. Neuman; Med. Insp., T. C. Walton; P. A. Surg., J. C. Byrnes; Asst. Surg., A. D. McCormicki Puum.. E. N. Whitehouse; Chief Eng $;$ Edward Farmer; P.A. Engs., R. R. Leitch, F. H. Bailey; Ohap. A. A. McAlister; Capt Mar.,G. C. Reid.

BOSTON (2d rate)-Capt., James O'Kane; Lt.Comdr., W. T. Swinburne; Lieuts., J. C. Colwell, Rö C. Smith Ensigns, F. J. Haeseler: W. A. Edgar, C. F Hughes, S. S. Roblson; Naval Cadets, B. F. Hutchinson, C. G. Long, E. R. Lowndes, G. G. Mitchell, C. A. Brand; Surg., Wm. S. Dixon; Paym. H. T.B. Harris; Chief Eng., H. D. McEwan: P. A. Eng., A. B. Winits: Lieut. Mar., L. J, Gulick.

ATLANTA (2d rate)-Capt., J, A. Howell; Lt.-Comdr., A. R.Couden; Lieuts., N. E. Nlles, W. M. Irwin. J. M. Robinson, H. S. Knapp; Ensigns, W. L. Rodgers, C. B, Brittain, A. L. Norton; Naval Cadets, L, C. Lucas, L. R. DeSteigner, G. W. Danforth, W. J. Terhune, G.
B. Bradshaw; Surg., Mi, C. Drennan; P. A. Surg. S. H. Dlckson; Paym. Edwin Putnami Chief Eng., W. H. Harris; 'P.A. Eng., W. F', Worthington; Asst. Eng.. G. E. Burd; Capt. Mar. Samuel Mercer.
YORKTOWN (3d rate)-Comdr., F. E. Chadwick; Lieuts., H. G. O. Colby, C. A. Bradburv, W. P. Conway, T. E. D. W. Veeder, A. G. Winterhalter; Ensigns, G. R. Evans, IS. H. Jackson; Naval Cadet, D. E. Dismukes: Surg., J. C. Boyd; P. A. Paym., C. W. Llttlefleld; Chief Eng., C. Andrade; Asst. Engs., C. J. Rommell, C. H. Hayes.

## Training Squadron.

RICHMOND (Receiving-Ship)-Capt. O. F. Stanton comdg.
MINNESOTA (Receiving-Ship)-Capt. G. C. Wiltse comdg.
JAMESTOWN-Comar.B.P.Lamberton comdg. PORTSMOUTH-Comdr.John Schouter comdg. YANTIC-Comdr. C. H. Rockwell comdg.
RICHMOND (2d rate)-Capt., O. F. Stanton; Lit. Comdrs., W. H. Webb, E. Longnecker; Lieuts., E. S. Prime, W. Kilburn. A. N. Wood; Ensigns, F. W. Keliogg, L. J. Clark: Surg., C. A. Slegfried; Pamm.. L. G. Boggs; (hief Fing., I. P. Jones; Chap., F. B. Rose; Lieut. Mar., I. Dickens.

MINNESOTA (Receiving.Ship for Boys)C'apt. G. C. Wiltse; Lt.-Comdr., E. L. Houston; Lieuts., W. J.Barnett, A. Mertz, E. D. Bostwick; Surg.. E. Z. Derr; P. A. Surg., H. N. T. Harris; Ässt. Suro., G.M.C. Plekreli; Paym., J. B. Stanton; P.A.Eng., A.S. Bates; Cnap., S. D. Boorom.
JAMESTOWN (Apprentice Training-Ship)Comdr., B. P. Lamberton; Lieuts., Albert Ross, Perry Garst, O. E. Lasher J. O. Nicolson, H. T. Mayo; Ensigns, T. W. Ryan, A. Rust, M. L. Miller, W. B. Frankiln; P. A. Surg., W. B. DuBose; Ass\& Paym., G. W. Slmpson; Chap., A. L. Royce.
POHTSMOUTH (Apprentlee Training-Ship)Conndr.. John schouler; Lieuts., Rlehard Hush, F. H. Tyler, H. M. Hodges, H. Wins${ }^{\text {low. R. M. Hughes, C. W. Atwater: Ensigns, }}$ R. L. Russell, H. K. Hines, L. H. Chandler, J. F. Hubbard; Surg.. J. L. Nellson; Asst. Paym. L. Hunt; Chap., T. A. Gill.
YANTIC (3d rate)-Comdr., C. H. Rockwell; Lieuts., J. D. J. Kelley, C.S. Richman, W. D. Rose; Ensigns. R. O. Ritter, M. L. Bristol; P. A. Surg., H. G. Beyer; P. A. Paym., L. C. Kerr; P. A.' Eng., Jefterson Brown.

## Special Service.

BALTIMORE-Capt. W. S. Schley comdg. PINTA-Lt.-Comdr. O. W. Farenholt comdg. MCHIGAN - Comar. G. H. Wadleigh comdg. DESPATCH-Lieut. W. S. Cowles comdg. THETIS-Lt.-Comdr. C. H. Stockton comdg. FORTUNE-Lt.Comar. A. J. IVerson comdg. CUSHING-Lieut. C. McR. Winslow comdg. SAN FRANCISCO-Capt.W.T.Sampson comdg. Whll probably be assigned to the Aslatic station.

BALTIMORE (1st rate)-Capt., W. S. Schlev; Lt.-Comdr., Urlel Sebree; Lieuts., E. W. Sturdy, S. II. May, Henry McCrea, R. M. Doyle, Jas. H. Sears, H. O. Dunn; Ensions, B. W. Wells, Jr. W. S. Cloke; Med. Insp., J. H. Clark; P. A. Surg., Oliver Dleh1; Asst Surg., E. R. Stitt; Paym., W. W. Woodhull: Chief Eng. C. 1 DeValin; P. A. Engs., C. P. Howell, Wm. Robotham; Asst. Eng.. G. R. Salisbury: Chap.. J. P. McIntyre; Capt. Mar., II. H. Coston.

PINTA (4th rate)-Lt.-Comdr., O. W. Farenholt; Lieut.: G. T. Emmonds; Ensigns, Guy Brown, R. E. Coontz; P. A. Surg., H. B. Fitts; Asst. Surg., W. F, Arnold A Asst. Paym., E B. Webster: 1 Sst. Eng., T'W. Kinkald; Capt. Mar.. F. Hr. Harrington.
MICHilGAN (4th rate)-Comdr., G. H. Wadleigh; Lieuts., F. M. Symonds, Geo. R. Clark: Ensign, F. L. Chapin: P.A.Surg., L. B. BaldWln; Asst. Paym., J. S. Carpenter; P. A. Eng., R. J. Reid.

DESPATCH1(4th rate)-Dispatch Vessel-Lieuts., W. S. Cowles, York Noel; Ensign, Houston Eldredge; P. A. Surg., J.D. Gatewood; Asst. Paym., S. L. Heap; Asst. Eng., J. S. Ogden.

THETIS (3d rate)-Lt.-Comdr., C. H. Stockton; Lieuts., A. P. Osborn, John Downes, G. W. Denfeid; Ensigns, A. C. Almy, J. A. Bell, W. L. Howard, Assl. Surg. G. B. Wilson; P. A. Paym., W. W. Galt; P. A. Eng., T. F. Burgdorff.
FORTUNE -Lt.-Comar. A.J. Iverson comdg; Asst. Eng., J. L. Gow.
CUSHING (Torpedo Boat)-Lieut., C. McR. WInslow ; Ensigns, J. A. Dougherty, Wm. Truxton; Asst. Eng.. B. C. Bryan.
SAN FRANCISCO (ist rate)-Capt., Wm. T. Sampson; Li.-Comdr., B. F. Tilley; Lieuts., J. F. Moser, A. G. Berry, W. C. Babcock. T', M. Potts; Knsigns, L. M. Garrett, C. M. McCormick, W. K. Benham, G. N. Hayward, H. A. WHey, W. M. Crose, C. B. Morgan, J. H. Retd; Med. Insp., C. H. White $P$ P. A. Sirg.: J. M. Edgar; Asst. Surg., L. W. Spratilng; Paym.. W. Goldsborough; Chier Eng., F. Wilsoni $P$. A. Engs., E.T. Warburton; G. W. Mcelroy; Asst. Eng., R. B. Higgins; Lieut. Mar., Richard Wallach.

## Nautical School Ships.

ST. MARY'S-Comar A. S. Crowninshleld comdg. New York City.
SARATOGA-Comdr. F. M. Green comdg, state of Pennsylvanta.

## Special Duty.

Chairman Lioht-House Board-Rear-Admiral D. B. Harmony.

Hyirographic Inspector-Comdr. Charles M. Thomas.

## Fish Commission Service.

## ALBATR(ISS (Stmr)-Lt.-Comdr. Z. L. Tanner

 comdg.FISH-HAWK (Stmr)-Lieut. Robt.Platt comdg.

## Navy Yards and Stations.

Navy Yard, Portsmouth, N. H., Capt. C.C. Carpenter comdt.; no recelving-ship attached. Navy Yard, Boston, Mass., Capt.T.O. Selfridge comdt. receiving-ship Wabash, Capl. E.O.Matthews comdg. Torpedo Station, Newport. R. I., Comdr. T. F. Jewell tn charge. Naval Station, New London, Conn., Capt. F. M. Bunce comdt. Navy Yard, New York, RearAdmiral D. L. Braine comdt.; receivlug-shlp Vermont, Capt. I. A. Beardslee comdg. Navy Yard, League Island, Pa., Capt. H. B. Seely comdt.; receiving-ship St. Louls, Capt. E. C. Merriman comdg Navy Yard, Washingtor, D. C. Com. J. S. Skerrett comdt.; recelvingship Dale, C omitr. WV. Balnbridge Hoff comdg. Napy Yard, Norfolk, Va., Com. A. W.Weaver, comdt. receiving-ship Franklin, Capt. John F. McGicnsey. comdg. Naval Station, Port Royal, S. C., Lieut. ©. H. Lyman in charge. Naval Station, Key West, Fla., Comdr. J. K. Winn comdg Naval Station, Pensacola, Fla., Lieut. J B Collins comdg. Navy Yard, Mare 1sland, Cal., Rear-Admirat A. E. K. Benham comdt. receiving-shlp Independence, Capt. Byron Wilison comdg.

## To Find the Day.

The following is a slmple rule for telling the day of the week for any date. Take the last two Hgures of the year, add a quarter of thls, disregarding the fraction; add the date of the month, and to this add the figure in tne following ist. one tigure standing for each month: $3-6-6-2-4-0-2-5-1-3-6-\mathrm{I}$. Divide the sum by 7 , and the remainder will give the number of the day in the week, and when there is no remalnder the day wili be Saturday.
As an example, take March 19, 1890. Take 90 , add 22 , add 19 , add 6 . Thls glves $13 i$. whlch divided by 7 leaves a remalnder of 4 , whlch is the number of the day. or Wednesday.

## Import Duty on Wheat in Europe.

The following is a late compllation of the rates of import duty levied on wheat by various European countries:

| Per 100 | Per 480 | Per 60 |
| :---: | :---: | :---: |
| Countries. Kilos. | $l b s$. | lbs. |
| Austria-Hungary....... 38 75c | 68 6d | 19.77e |
| France..................... 51 | $8 s$ 9d | 26.61 c |
| Germany .................. 6 ff 25 c | $10 \mathrm{~s} \mathrm{11d}$ | 83.20 c |
| Italy . . . . . . . . . . . . . . . . . . 5 . ${ }^{\text {f }}$ | 8890 | 26.61 c |
| Portugal |  | 29.62 c |
| Spain. . . . . . . . . . . . . . . . 4 4f 20c | 7 s 4d | 23.81 c |
| Sweden and Norway...sf 50c | 6 s 1 d | 18.50 c |

Wheat Imported into Belgium, Denmark, the united kingdom, the Netherlands and IRussia is admitted free.

## Jifty=yirst $\mathbb{C}$ ongress.

Began March 4, 1859. Ends March 4, 1891.

# SENATE. <br> Levi P. Morton, Vice-President, Presiding. <br> Republicans, 51; Democrats, 37. 

| ALABAMA. | MONTANA. |
| :---: | :---: |
| John T. Morgan.. ........ Selma, ............. 1893 | William F. Sanders..... Helena............ 1893 |
| Jaincs L. Pugh............ Eufaula...... .... 1891 | Thomas C. Puwer....... Helena............. 1895 |
| ARKANSAS. | NEBRASKA. |
| James F. Berry ......... Bentonville...... 1895 | Charles F. Manderson... Omaha............ 1895 |
| James K. Jones. .......... Washlngton ..... 1891 | A. S. Paddock............ Beatrice.......... 1813 |
| CALIFORNIA. | NEVADA. |
| George Hearst. . . . . . . . . San Francisco. . . 1893 | W. M. Stewart. . . . . . . . . . Virginfa Clty . . . 1893 |
| Leland Stanford......... San Francisco.... 1891 | John P. Jones............. Gold Hill......... 1891 |
| COLORADO. | NEW HAMPSHIRE. |
| E. O. Wolcott............. Denver...... ..... 1595 | William E. Chandler.... Concord.......... 1845 |
| Henry M. Teller.......... Central City...... 1891 | Henry W. Blatr.......... Plymouth.......... 1891 |
| CONNECTICUT. | NEW JERSEY. |
| Јоseph R. Havley....... Hartford......... 1883 | John R. McPherson..... Jcrsey City...... . 1895 |
| Orville H. Platt.......... Meriden........... 1891 | Rufus Blodgett........... Long Branch.... 1893 |
| DELAWAIEE. | NEW YORK. |
| Anlhony Higgins ........ Wilmingtsn...... 1895 | Frank Miscock.......... Syracuse......... 1833 |
| George Gray.............. Wllmington...... 1893 | Witliam M. Evarts...... New York. ....... 1891 |
| FLORIDA. | NORTH CAROLINA. |
| Samuel Pasco............ Jacksonville...... 1893 | Matt W. Ransom......... Weldon........... 1895 |
| W11klnson Call............ Jacksonville...... 1891 | Zebulon B. Vance........ Charlotte......... 1891 |
| GEORGIA. | NORTH DAKOTA. |
| Alfred II. Colquitt....... Atlanta............ 1895 | Lyman R. Casey ........ Jamestown....... 1893 |
| Joseph E. Brown. ........ Atlanta............ 1891 | Gilbert A. Pierce......... Bismarck......... 1891 |
| IDAHO. | OHIO. |
| George L. Shoup........... Bolse City. ....... 1895 | John Sherman........... Mansfield......... 1888 |
| J. W. McConnell.......... Moscow........... 1891 | Henry B. Payne.... ...... Cleveland, ....... 1891 |
| ILLINOIS. | OREGON. |
| Shelby M. Cullom........ Springfield . ...... 1895 | J seph Dolph ........... Portland ......... 1885 |
| Charles B. Farwell....... Chicago............ 1891 | John H. Mitchell..... .. Portland.......... 1891 |
| INDIANA. | PENNSYLVANIA. |
| Daniel S. Turpie......... Indianapolis..... 1893 | Matthew S. Quay........ Beaver........... 1893 |
| Danlel W. Voorhees...... Terre Haute..... 1891 | James Donald Cameron Harrisburg ...... 1891 |
| IOWA. | RIIODE ISLAND. |
| James F. Wilson......... Fairfleld. . . . . . . 1895 | Nathan F. Dixon........ Westerly........ 1895 |
| William B. Allison....... Dubuque.......... 1891 | Netson W. Aldrich....... Providence...... 1893 |
| KANSAS. | SOUTH CAROLINA. |
| Preston B. Plumb...... Emporia...... .. 1895 | M. C. Butler.............. Edgefleld......... 1895 |
| John J. Ingalls........... Atchlson.......... 1891 | Wade Hampton........... Columbia. ........ 1891 |
| KENTUCKY. | SOUTH DAKOTA. |
| John G. Carlisle......... Covington........ 1835 | F. T. Pettlgrew .......... Sloux Falls....... 185 |
| Joseph C. S. Blackburn.. Versaflles......... 1891 | Gideon C. Moody........ Deadwood......... 1891 |
| LOUISIANA. | TENNESSEE. |
| Randall L. Gibson......... New Orleans. .... 1895 | Isham G. Harrls........ Memphis......... . 1885 |
| James B. Eustis........... New Orleans...... 1891 | William B. Bate.......... Columbla...... ... 1893 |
| MAINE. | TEXAS |
| William P. Frye......... Lewiston......... 1895 | Richard Coke............ Waco.............. 1895 |
| Eugene Hale .............. Ellsworth. ........ 1893 | J. H. Reagan.............. Palestlne ........ . 1843 |
| MARYLAND. | VERMONT. |
| Arthur P. Gorman....... Laurel . . . . . . . . 1833 | George Fr. Edmunds..... Birlington....... 1893 |
| Ephraim K. Wllson. . .... Snow Hill......... 1891 | Justin S. Morrill......... Strafford.......... 1891 |
| MASSACHUSETTS. | VIRGINIA. |
| George Fr. Hocr.......... Wrorcester........ 1885 | John S. Barbour........ Alexandrla ...... 1835 |
| Henry L. Dawes.......... Plttsfield. ......... 1893 | John W. Danlel.......... Lynehburg. ...... 1893 |
| MICIIIGAN. | WASHINGTON. |
| James Mc.Fillan......... Detroit........... 1895 | J. B. Allen . . ............ Walla Walla..... 1883 |
| F. B. Stockibridge........ Kalamazoo ....... 1893 | W. C. Squire............... Seattle............. 1891 |
| MINNESOTA. | WEST V1RGINIA. |
| William D. Wirshburn.. Minneapolls ..... 1895 | John E. Kenna......... Kanawha........ 1885 |
| Cushman K. Davis...... St. Paul........... 1893 | C. J. Faulkner........... Martlusburg...... 1893 |
| - MSSISSIPPI. | WISCONSIN. |
| E. C.Walthall............. Grenada. ......... 1835 | Philetus Sarcyer......... Oshkosh ......... 1893 |
| James Z. Georgc.......... Jackson............ 1893 | John C. Spooner .......... Hudson ........... 1591 |
| MISSOURI, | W YOMING. |
| Francis M. Cockrell..... Warrenshurg .... 1833 | Francis E. Warren..... Cheyenne........ .... |
| George G. Vest........... Kansas City...... 1891) | James 3. Carey........ Chejenne........ .... |



MASSACHUSETTS.

| 1. Charles S. Randall........New Bedford. <br> 2. E. A. Morse.. <br> 3. John F. Andrew.. <br> ............Canton. $\qquad$ Boston. <br> 4. Joseph H. O'Nell $\qquad$ Boston. <br> 5. N. P. Banks................. Waltham. <br> 6. Henry Cabot Lodge*.......Nahant. |  | am |
| :---: | :---: | :---: |
|  |  | 8. Fr. T. Greenhalge...........LLowell. |
|  |  | 9. John W. Candler........... Brookline. |
|  |  | 10. J.H.Walker...............Worcester |
|  |  | 11. Rodney |
|  |  | 12. Francis W. Rockroell*....P1ttafiel |
| MICHIGAN. |  |  |
| , | roit. | 7. Justin R. Whlting*.......Saint Cla |
| dward P. Allen | Ypsllantl | 8. Aaron T. Bliss.............E.East Saginaw |
| 3. James $O^{\prime}$ Donnel | Jackson. | 9. Byron M. Cutcheon*..... Mianistee |
| 4. Julius C. Burroz | alamazo | 10. Frank W. Wheeler........ Weat Bay Clty |
| 5. Charl s E. Belknap. | Grand Raplds. | 1I. Sam M. Slephenson.......Menominee |
| 6. Mark S. Brewer*.........Pontiac. MINNESOTA. |  |  |
| 1. Mark H. Dunnell ..........Owatonna. <br> 2. John Lind*.....................New Ulm. <br> 4. S. P. Snider..................Minneapolis. <br> 3. D. S. Hall...................... Stewart. <br> 5. S. G. Comstock................Moorhead. |  |  |
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|  |  |  |
| 1. John M. Allen*..............Tupelo. <br> 2. James B. Morgan ${ }^{\text {² }}$.......... Hernando. <br> 3. Thomas C. Catehlngs*. <br> 4. Clark Lewls.................... Cliftonvilie. <br> 5. C. L. Anderson*............... Kosclusko. <br> 6. Thomas R. Stockdåle ${ }^{*}$...... Summit. <br> 7. Charles E. Hooker*. Summit. |  |  |
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|  |  |  |
|  |  |  |
| 2. Charles H. Mansurt......Chillicothe. ${ }^{\text {2. Nathan Frank. ............ St. Louls. }}$ |  |  |
| 3. Alexander M. Dockery*. Gallatln. 10. W. M. Kinsey.............. St. Louls. |  |  |
| 4. R.P.C. Wilson...........PPlatte Clity. 11. Rlchar |  |  |
| 5. John C. Tarnsey........... Kansas City. 12. W1 |  |  |
| 6. John T. Heard*.............Sedalla. 13. |  |  |
| 7. Kich H. Norton............troy. MONTANA. H. Whit |  |  |
| T. H. Carter...............Helena. |  |  |
|  |  |  |
| W |  | e W. E. Dorsey*....Fremo |

McCook.
Horace $F$. Bartlne......Carson Clty. NEW HAMPSHIRE.

1. Alonzo Nute................Farmington. |2. Owen C. Moore..............Nashua. NEW JERSEY.
2. A.C. Bergen...............Camden.
3. James Buchanan*.......Trenton.
4. J. A. Gelssenhainer....... Freehold.
5. C. D. Beckwith............Paterson.
6. Herman Lehlbachi*........Newark.
7. Willam McAdoo*..........Jersey City.
8. Sam Fowler....................Newton.

## NEW YORK.

1. James W. Covert.......... Flushing, L. I. 18. J. A. Quackenbush.........Schaghticoke.
2. Fellx Campbell*..............Brooklyn.
3. W. C. Wallace................. Brooklyn.
4. John M. Clancy. ............. Brooklyn.
5. Thomas F. Magner.......... Brooklyn.
6. Charles H. Turner.........New York.
7. E. H. Dunphy...................New York.
8. John H. McCarthy...........New York.
9. Amos J. Cummings*.......New York.
10. Francls B. Splnola*..........New York.
11. John Qulnn......................New York.
12. Roswell P. Flower..........New York.
13. A8hbel $P$. Fitch*..............New York.
14. Wllliam G. Stahlnecker*..Yonkers. 19. Charles Tracy............... Albany.
15. John Sanford..................Amsterdam.
16. John H. Mofitt ${ }^{*}$..................Chateaugay Lake 22. Fred Lansing................Watertown. 23. James S. Sherman*........Utica.
17. John S. Pindar................Cobbleskill.
18. James J. Belden*..............Syracuse.
19. Jilton Delano*.................Canastota.
20. S. E. Payne......................Auburn.
21. Thomas S. Flood*..........Elmira.
22. John Raines....................Canandalgua. 30. Charles S. Baker*............Rochester. 3I. John G. Savyer*............ Alblon.
23. M. D. Stivers.................. Mlddetown.

24. Charles M. Knapp..........Deposit. 32. John M. Farquhar*........ Buffalo.
25. John M. Wiley.................Cobden.
26. William G. Laidiaio*......Elllcottsville. AROLINA.
27. T. G. Sklnner................ Manley. .
28. H. P. Cheatham.............Henderson.
29. C. W. McClammy*. ........ Scott's H1li.

30. John S. Henderson* ...... Salishury.
31. Willam H. H. Cowlea*... Wllkeaborough. 9. H. G. Ewart...................Hendersonville.

## OHIO.

1. Benjamin Butlerworth* . Cincinnatt.
2. John A. Caldwell...........Cinclnnati.
3. E. S. Wittiams*..................Troy.
4. S. S. Yoder*.................... Lime
5. George E. Seney*...........Tlffin.
6. M. M. Boothman*............Bryan.
7. Henry L. Morev............Hamiliton.
8. Robert $P$. Kennedy*........Bellefontaine.
9. William C. Cooper*........Mount Vernon,
10. W. F. Haynes.................Fremont.
11. Albert C. Thompson*....... Portsmouth.
12. Jacob J. Pugsley*…..... Hillsboro.
13. Joseph H. Outhwalte.*...Colnmbus.
14. Charles P. Wickham*......Norwalk.
15. Charles $\dot{H}$. Grosvenor*... Athens.
16. James W. Owens............ Newark.
17. Joseph D. Taylor ${ }^{\text {..............Cambrldge. }}$
18. William McKinley, Jr.*..Canton.
19. Ezra B. Taylor*...........Warren.
20. Martin L. Smyser......... Wooster.
21. Theo. E. Burton.........Cleveland.

OREGON.

## Binger Hermann*..........Roseburg.

PENNSYLVANIA.


WYOMING
C. D. Clark.............Evanston.

TERRITORIES.
Arizona-Marcus A. Smith,* Tombstone. |Utar-John T. Caine,* Salt Lake City.
New Mexico-Anth's Joseph,* Ojo Callente. Oklatoma-D. A. Harvey, Oklaboma City. Members of the Lth Congress re-elected to the LIst indicated by *.

## SENATORS (Alphabetically Arranged).

Aldrich, N. W..... Rhode Island Cameron, J. D....Pennsylvania Dixon, N. F........Rhode Island Allen, J. B..........Washington Carey, J. M............ Wyoming Dolph, Joseph ............. Oregon Allson, Wilitam B............ Iowa Carilsle, J. G............. Kentucky Edmunds, George F... Vermont Barbour, J. S...........Virginia Casey, L. R............Vorth Dakota Eustis, James B.......Louisiana Bate, W. B.............Tennessee Chandler,W. E.. NewHampshire Evarts, Wlllam M.... Neio York Berry, James H...... Arkansas Cockrell, F . M........... Missouri Farwcll, Chas. B......... Illinois Blackburn, J. C. S..... Kentucky Coke, Richard..................Texas Faulkner, C. J....West Virginia Blair, H. W..... New Hampshire Colqultt. Alfred H..... Georgia Frye, Willam P........... Maine Blodgett, Rufus.... New Jersey Cullom, Shelby M...........IItinois George, James Z..... Mississippi Brown, Joseph E......... Georgia Danlel, John W.........Virginia Gibson, Randall L.....Louisiana Butler, M. C.... South Carolina Davls C. K.............Minnesota Gorman, Arthur P...Maryland Call, Wilkinson. ........... Floridal Dawes, Henry L. Massachusetts|Gray, George........... Delavare

## SENATORS. --Continned.


#### Abstract

Hale, Engene............Maine Morgan, John T.......Alabama Spooner, John C..... Wisconsin Hampton, W....South Carolina Morrill, Justin S........ Vermont Squire, W. C........ Washingion Harris, 1sham G......Tennessee Paddock, A. S..........Nebraska Stanford, Leland......California Hawley, Jos. R..... Connecticut Pasco, Samnel............Florida Stewart. W. M............Nevada Hearst, Geo.........California Payne, Henry B..............Ohio Stockbridge, F.B.... Michitgan Higgins, Anthony....Delaw ıre Pettigrew, F. T.. South Dakota Teller, Henry M........ Colorado H1scock, Frank.....New York Pierce, G. A..... North Dakota Turple, D. S...............ndiana Hoar, George F..Massachusetts Platt, Orville H.... Connecticut Vance, Z. B...........iih Carolina Lngalis, John J...........Kansas Llumb, Preston B....... Kinsas Vest, George G...........Missouri Jones, James K........Arkansas Power, T.C.............Montana Voorhees, D. W............Indiana Jones, John P............. Tevada Pugh, James L... Kenna, John ※...Wësi Virginia Quay, M. S...... Mandersou Chas. F...Nebraska Ransom, Matt W  Mitchell, John H........ Oregon Sawyer, Philetus.... Pernsylvana $\mid$ Walthall, E. C. Moody, G. C ....South Dakota|Sherman, John. N. Carolina Washbura. W...̈ Mississippi Wyoming .......Texas Wilson, E. K.......

Montana Wilson. James E. Minnesota Montana Wison, James E.............Ionia Wisconsin Wolcott. E O


$\qquad$
REPRESENTATIVES (Alphabetically Arranged).

|  |  | Grosvenor, C. H. .. ........Onio |
| :---: | :---: | :---: |
|  | Chipman, J. Logan... Michigan | Grout, W. W............ Vermont $^{\text {V }}$ |
| Alderson, J. D.... Wesi Virginia | Clancy, J. M.......... New York | Hail, D. S...........Minnesota |
| Allen, Edward P...... Michigan | Clark, Charles B.... Wisconsin | Hansborough, L.C.. .N. Dakota |
| Allen, J. M. . . . . . . . . Mississippi | Clark, Clarence D..... Wyoming | Hare, silas................ Texas |
| Anderson, C. L..... Mississippi | Clark, R. H............ . Alabama | Harmer, A. C..... Pennsytvania |
| Anderson, J. A.........Kansas | Clements. J. C..........Georgia | Harvey, David A..... Oklahoma |
| Andrew, J. F... Massachusetts | Clunie, T. J.......... California | Hatch, W. H. ........... Missouri |
| Arnold, W. O.....Rhode Island | Cobb, James E........Alabama | Haugen, Nils. . .... Wisconsin |
| Atkinson, G.W.. West Virginia | Cogswell, Wm .. Massachusetts | Hays, E. R. ..................Iova |
| Atkinson, L. E.....Pennsyivania | Coleman, H. D....... Louisiana | Hayes, Walter I.............İıva |
| Baker, C. S........... Nevo York | Comstock, S.G......Minnesota | Hay |
| Bankhead. John II... Alabama | Connell, W.J.......... Nebraska | Heard, J. T.............Missouri |
| Banks, N. P...... Massuchusetts | Cooper, G. W.... ......Indiana | Hemphill, J.J...Souih Carolina |
| Barnes, G. T.............. Georgta | Cogper, W, C................ Ohio | Henderson, D. B............Iova |
| Bartine, H. F..............Nevada | Cothran, James S. S. Carolina | Henderson, J. S....N. Carolina |
| Barwig, C.............Wisconsin | Covert, J. W... ..... New York | Henderson, T. J.........Illinois |
| Bayne. T. M..... Pennsytvania | Cowles, W. H. H. .N. Carolina | Herbert, H. A..........Alabama |
| Beckwith, C. D.....Nero J ersey | Craig, S. A... ..Pennsylvanta | Hermann, Binger....... Oregon |
| Belden, James J....... New York | Craln, W. H........ ..... Texas | H111, C. A.................. Iuinois |
| Belknap, C. E.......... Michigan | Crisp, C. F................ Georgia | Hitt, R. P...................nlinois |
| Bergen, C. A........ New Jersey | Culberson, D, B...........Texas | Holman, W. S...........Indiana |
| Biggs, Marion....... Callfornia | Culbertson, W.C.. Pennsylvania | Hooker, Charles E.. Mississippi |
| Bingham, H. H... Pennsytvania |  |  |
| anchard, N. C...... Louisiana | Cutcheon, B. M........Michigan | Houk, L. C............. Tennessee |
| Bland, R. P.... ........ Missouri | Dalzell, John.....Pennsylvania | Joseph, Anthony... New Mexico |
| Bliss, A. T..............Michigan | Dargan, G. W........S. Carolina | Kelley, Harrlson... ...Kiansas |
| onnt, J. H............... Georgia | Darlington, S.....Pennsylvanta | Kennedy, Robert P........ Ohio |
| Boatner, C. J. ........Louisiana | Davldson, R. H. M...... Florida |  |
| Boothman, M.M............ ${ }^{\text {O }}$ hio | Delano, Milton........ Nevo York | Kerr, J. A........Pennsyivania |
| Boutelle, C. A.............. Maine | Dibble, S........... .S. Carolina | Ketcham, J. H. ....... . New York |
| wden, George E.... Virginia | Dickerson, W. W....Kentucky | Kilgore, C. B...............texas |
| Brecklnridge, C. R....Arkansas | Dlngley. N., Jr. ............. Maine | Kinsey, W. M........... Missouri |
| Breckinridge, W C.P.Kentucky | Dockery, A.M.... . . . . . Missouri | Knapp, C. M........... . Newo York |
| Brewer, Mark S...... Michigan | Dolliver, J. P. ................ Iova | Lacey, J. F...................Iovoa |
| ickner, G. H...... Vi/isconsin | Dorsey, G. W. E....... Nebraska | La Follette, $\mathrm{I} . \mathrm{M} . . .$. Wisconsin |
| ookshire, E. V.......Indiana | Dunphy, E. H......... New York | Laidlaw, William G...Nevo York |
| Brosius, M........Pennsylvania | Dunnelf, M. H........ Minnesola | Lane, Edward............IIlinois |
| Brower, John M.....N. Carolina | Edmunds, P. C......... Virginia | Langston, J. M........Virginia |
| Brown, T. H. B........ Virginia | Ellis, W. T.............Keniucky | Lanham, S. W. T........... Texas |
| rown, Jason. ...........Indiana | Enloe, Benj.J......... Tennessee |  |
| Browne, T. M..............Indiana | Evans, H. C.......... Tennessee | Lawler, $\mathrm{F} . . . . . . . . . . . . . . . . . . .$. Itinois |
| Brunner, D. M.....Pennsylvania | Ewart, H. G..... ${ }_{\text {Norih Carotina }}$ | I_aws, G. L............. . Nebraska |
| Buchanan, J.......... Vero Jersey | Farquhar, John M.... Vero Fork | Lee, W, H, F........... Virginia |
| achanan, J. A......... Virginia | Featherstone, L. P..W. Virginia | Lehibach, H. ........ . Nevo Jersey |
| Buckalew, C. R...Pennsulvania | Finley, H. F............Kentucky | Lester, P. G............. Virginia |
| Bullock, R . W...........Florida | Fitch, Ashbel P....... Vero York | Lester, R. E............... Georgia |
| Bınn, B. H. .........N. Carolina | Fithlan, George..........Ilinois | Lewis, Clark. . . . . . . . Mississippi |
| Burrowg, J. C........... Michigan | Flick J. P.................... Iova | Lind, John........... Minnesota |
| arton, T E ............. Ohio | Flood, Thomas S..... New York | Lodge, Henry C.Massachusetts |
| utterworth, B.............. Ohio | Flower, R. P......... . ${ }^{\text {ew }}$ York | Magner, T. F.......... Newo York |
| ynum, W. D. ..........indiana | Forman. W. S............Illinois | Maish, Levi..... Pennsylvania |
| aine, d. T. . . . . . . . . . . . . . Utah | Forney, W. H...........Alabama | Mansur, Charles H.... Missouri |
|  |  | Martin, A. N. .........Indiana |
| ampber, F. $1 . . . . . . .$. . ${ }^{\text {ero }}$ York | Missouri | Martin, Wm. H.......... Texas |
| andler, A. D............ Georgia | Funston, E. H.............Kansas | Mason, Wiliam E.. |
| Candler, Iohn W. Massachusetts | Gear, John H.................Iova | McAdoo, W......... New Jersey |
| Cannon, J. G............... . 1 Itinois | Gelssenhainer, J, A. Vew Jersey | McCarthy, J. H........New York |
| Carlton, Henry H...... Qeorgia | Gest, William H..........Illinois | McClammy, C. W.. N. Carolina |
| arter, T. H........... Mfontana | Gibson, C. H. ......... Maryland | McClellan, O. A........Indiana |
| Carnth, Asher G..... Fentucky | Gitford, O. S...... South Dakota | McComas, L, E. ...... Marytand |
| Caswell, L. B......... Wisconsin | Goodnlght, J. H...... Kentucky | McCord, M. H........ Wisconsin |
| atchings, T. C...... Mississ | Greenhalge, F.T.Massachuselts | McCormick, H. C.Pennsylvania |
| Cheadle, Joseph B.....Indiana | Grimes, Thomas M1.... Georgia | McCreary, J. B........K゙entucky |

## FIFTY-SECOND CONGRESS.

## REPRESENTATIVES, --Continued,


 McMillan.B............Tennessee Randall, C. S.....Massachusetts Tarnsey, J. C.............Mssouri Merea. Thomas C....Arkansas Raines, John...........New York Taylor, A................... Illinvois Miles, Fred........Connecticut Ray, J. W.........Pennsytvania Taylor, A. A............Tennessee Miller, Thos. E..North Curolina Reed, J. R.....................Jowa Taylor, E. B....................Ohio Milliken, S L............. Muine Reed, T, B...................Maine Taylor, Joseph D.............. Ohio Mills, R. Q...................Texas Relly, J. B..................................... Ohtio
 Montgomery, A. B...Kentucky R1ehardsou, J. D.....Tennessee Thompson, A. C.............. Ohio Moore, L. W..............Texas Rife.J. W.............ennsyivania Tilman, G. D......................ina Moore, O C.....Yew Hämpshire-Robertson, S. M.......Louisiana Townsend, C.C...Pennsylvania Morey, H L..................Ohio Roekwell, F. W.. Massachusetts Townsend, H.......... Colorado Morgan, , B. B..........Mississippi Rogers, J. H............Arikansas Tracy, C.................Nev York Morrill, E. N............. Kansas Rowell, J. H................ Minois Tucker, H. St. G........ Virginta Morrow, W. W.......calefornia Rowland, A. M....N. Carolina Turner, C. H...........New York Morse, E A......Massachusetts Rusk, Harry Weils. Maryland Turner, E. J............... Kansas Mudd, S. E.............Maryland Russell, Charles A.Connecticut Turner, H. G................Georgia Mutchler, W....Pennsyivanta Sanford, J............. New York Turpin, L. W.............Ababava Neldinghaus, $\mathrm{F} . \mathrm{G} . . .$. Missouri Sawyer, J. G..............New York Vandever, Willam...California Norton. R. H...........Missouri Sayers, J. D.................TTexas Van Schatek, J. W... Wisconsin
 Oates, W. o'Donneli, $\mathbf{j}$ O'Ferrall. C. T. O'Neall, John H. $0{ }^{\prime}$ vell, C O'Nelli, J. H...........assachusetts Osborne. E. S......Pennsylvania Outhwaite, J. ii. Owen, W. D Owens. J. W. Parrott, W. $\underset{\text { F.................ohto Smyser, M. L................Ohio Whiting, Justln R.... Michigan }}{ }$ Payne, S. E...............ndiana Snyder. S. P............innesota Whitthorne. Wash.C.Tennessee Paynter, T. H.............Kentucky Spooner, H. J......Rhode Island wike, scott...............ilinois Payson, L. E.............Illinois Springer, W. M.......... Ilinois wilcox, W. F.........Connecticut Peel, S. W.............Arkansas Stahlneeker, W. G....New York Wiley, J. M............New York Pennington, John B. Delaware Stephenson, S. M.....Miehtgan Wilkinson, Theo. S..Loutsiana Perklns, B. W........... Kinsas Stewart, C..................Texas Wilitams, is. Perry, W. II.....South Carolina Stewart, John D Georgia W1lia S..................izo
 1.helan, James..........Tennessee Stivers, Moses $\mathbf{D} . . . . . .$. Nero York Wilson, J. L...........Washington Piekler, J. A......South Dakota Stockbridge, H....... Mifaryland Wilson, R. P. C........ Aissouri Plerce, R. A..........Tennessee Stockdale, Thos. R.Mississippi Wilson, W. L.... West Virginit Plnder, J. S..............New York Stone, Chas. W...Pennsylvania Wright, M. B......Pennsylvania Post, Phillp S..............Illinois Stone, W. J..............Kentucky Yardley, Rob. M. Pennsylvania Price Andrew........Louisiana Stone, W. J..............Missnuri ${ }^{\text {S }}$ Yoder, S. S....................Ohio Pugsley, Jacob J.............ohio Struble, I. S........................Iowa

## Jifty= iccond Cangress.

Begins March 4, 1891. Ends March 4, 1893.

SENATE.

Levi P. Morton, Vice-President, Presiding. Repuiblicans, 45; Democrats, 40; F. M. B. Alliance, 1; Doubtful, 2. ALABAMA.

GEORGIA.

John T. Morgan ...........Selma................ 1895
A Democrat.
I897

## ARKANSAS.

James II. Berry............. Bentonville......... 1895
James H. Jones.............. Washington......... 189 .

## CALIFORNIA.

George Hearst.............San Francisco..... 1888
Leland Stanford............San Franelsco..... $189 \%$

## COLORADO.

F. O. Wolcott ................ Denver. ............. 1895

Ifenry M. Teller...............Central City.......... 1897
CONNECTICUT
Joseph $R$. Hawley..........ITartford............ 1893
Grville II. Platt...............Meriden. 1897
DELAWARE.
Anthony Higgins..........Wilmington........ 1895
George Gray................ Wilmington ........ 1893 FLORIDA.
Samuel Pasco
.Jacksonville....... 1893
A Democrat.

Alfred II. Colquitt......... Atlanta. 1895 John B. Gordun.............. Atlanta. 1847

## IDAHO

## Feorge L. Shoup............ Boise City 1885

## Fred T. Dubois...............Blackfoot

 1597
## LLIINOIS.

Shelby MF. Cullom.......... Springfield......... 1895
Doubtful...........................
Dantel S. Turpie...........Indlanapolis........ 1893
Danlel W. Voorhees.......Terre Haute......... 1897 IOW A.
James $\boldsymbol{F}$. Wilson............Fairfield .1585 William B. Allison........Dubuque............. 1897 KANSAS.
Preston B. Plumb......... Emporia............. 1895
William A. PEFFER....T'Topeka. 1897

## KENTUCKY.

John G. Carlisle............ Covington 1895
Joseph C. S. Blaekburn ..Versallles.

LOUISIANA.
Randall L. Gibson. ........ New Orleans...... 1895 Edward D. White...........New Orleans...... 1897

## MAINE.

William $P$. Frye. .............ewiston............. 1895
Eugene Hale.............Ensworth........ 1893 MARYLAND.
Arthur P. Gorman. ........Laurel....... ....... 1893
Ephraim K. Wilson .......Snow Hill............ 1897
MASSACHUSETTS.
George F. Hoar........... W orcester. .......... 1895
Henry L. Dawes..............Pittsfield................ 1893
MICHIGAN.
James McMillan...........Detrolt............... 1895
A. Democrat................................................... . 1897

MINNESOTA.
William D. Washburn..Minneapolis........ $18 \% 5$
Cushman K. Davis.......St. Paul............... 1883
MISSISSIPPI.
F. C. Walthall.............. Grenada.............. 1895

MISSOURI.
Francis M. Cockrell...... Warrensburg..... 1893
George G, Vest................Kansas Clty......... 1897

## MONTANA.

Willtam F. Sanders.......Helena....... ....... 1893
Thomas C. Power..........Helena................ 1885
NEBRASKA.
Charles F. Manderson....Omaha.............. 1845
A. S. Padiock. .............. . Beatrice. ............. 1593

## NEVADA.

TV. MF. Stewart............. Virginla City ...... 1893
John P. Jones..................Gold H1ll............ 1897
NEW HAMPSHIRE.
William E. Chandler.......Concord............ 1835
Jacob H. Gallinger. .................................... . 1897
NEW JERSEY.
John R. McPherson......Jersey City.......... 1895
Rufus Blodgett............ Long Branch....... $18 \% 3$
NEW YORK.
Frank Hiscock.............. Syracuse. ............ 1883
David B. Hill..................Elmlra................ 1897
NORTH CAROLINA.
Matt W. Ransom.......... Weldon.
Zebulon B. Vance.
Charlotte.

NORTH DAKOTA.
Lyman R. Casey.
L. C. Hansborough

Jamestown
1893

## OHIO OHIO.

John Sherman.
Calvin S. Brice...................................... 1898
............Mansfield. 1893

## OREGON.

Joseph Dotph............... Portland. .......... 1885
John H. Mitchell............. Portland............... $189^{9}$
PENNSYLVANIA.
Mathew S. Quay...........Beaver................ 1893
James D. Cameron........Harrisbuyg......... 189 .
RHODE ISLAND.
Nathan F. Dixon.........Westerly............ 1895
Velson W. Aldrich...........Providence.......... 1893
SOUTH CAROLINA.
M. C. Butler................. Edgefieid........... 189 jaurens

John I. M. Irby..............Laurens................. 189 ;
SOUTH DAKOTA.
F. T. Pettigrew........... . Sloux Falls.... ..... 1895

Doubtful.
TENNESSEE.
Isham G. Harris. . . . . . . . . Memphis. .......... 1895
Wllliam B. Bate............ Columbia.............. 1893
TEXAS.
Richard Coke................Waco. .1895
J. H. Reagan. ................... Palestine.............. 1893

VERMONT.
George F. Edmunds....... Burlington. ........ 1593
Justin S. Morrill............Strafford............. $189 \%$
VIRGINIA.
John S. Barbour. .......... Alexandria........ 1895
John W. Daniel............. Lynchburg.......... 1893
WASHINGTON.
J. B. Allen.....................Walla Walla....... 1833
W. C. Squire................ Seattle................. 1857

WEST VIRGINIA.
John E. Kenna........... Kanawha............. 1595
C. J. Faulkner...............Martinsburg............ 18\%3

WISCONSIN.
Philetus Sawyer........... Oshkosh.............. ' $^{\wedge} 3$
Whlliam F. Vilas.......... Madison ............ 189 .
WYOMING.

Francis E. Warren.........Cheyenne............ 1883

## HOUSE OF REPRESENTATIVES.

Republicans, 87 ; Democrats, 236; FARMERS' ALLIANCE, 8; vacancy, 1; whole number, 332.
Those marked * served in the LIst House. Those marked + served in a previous house. Those marked $\ddagger$ were unseated by the List House.

ALABAMA.


COLORADO.
Hosea Townsend*.....................Silver Cliff.
CONNECT1CUT.

1. Lewls Sperry $\ldots$................ Hartford.
2. Washlngton $\mathcal{F}$. Wilcox*...Chester.
3. Charl's A, Russell*
4. Robcrt E. De Forest.

Klilingly.
Bridgeport.


5. ArchlbaldH.A. Wullams.Oxford.

NORTH DAKOTA.
Martin N.Johnson.
OHIO.


| 12. William H. Enochs. | Ironton. |
| :---: | :---: |
| 13. Irvine Dungan..... | Jackson. |
| 14. James W. Owens* | Newark |
| 15 Michael D. Harter | Mansfield. |
| 16. John G. Warwick. | Massillon. |
| 17. Andrew J. Pearson | Woodsfield. |
| 18. Joseph D Taylor* | Cambridge. |
| 19. Ezra B. Taylor* | Warren. |
| 20. Vincent A. Taylor | Bedford. |
| 21. Thomas L. Johnso | Cleveland. |

OREGON.
Binger Hermann*.....................Roseburg. PENNSYLVANIA.

| Henry H. Bingham* | delphia. | 15. Myron B. Wright | squehanna. |
| :---: | :---: | :---: | :---: |
| 2. Charles O'Neill* | Philadelphla. | 16. Albert C. Hopkins. | Lock Haven. |
| 3. William McAlee | Philadelphia. | 17. Simon P. Wolver | Sunbury. |
| 4. John E. Reyburn* | Philadelphia. | 18. Louis E. Atkinsom* | Miflintown |
| 5. Alfred C.Harmer* | Philadelphia. | 19. Frank E. Beltzho | Carlisle. |
| 6. John B. Robinson. | Media. | 20. Edward Scull* | Somcrset. |
| 7. Edwin R. Hallow | Abingdon. | 21. George F. Huff | Greensburg. |
| 8. William Mutchler* | Easton. | 22. John Dalzell* | Pittsburg. |
| 9. David B. Brunner* | Reading. | 23. William A. Stane | Plttsburg. |
| 10. Marriott Brosius*. | Lancastor. | 24. Andrew J. Stewart | Uniontown. |
| 11. Lemuel Amerman | Scranton. | 25. Eugene P. Gillespie | Greenville. |
| 12. George W. Shonk | Plymouth. | 26. Matthew Griswold | rie. |
| 13. James B. Reilly* | Pottsville. | 27. Charles IV. Stone* | Varren. |
| 14. John W. Rife*. | Middletown. |  |  |

## RHODE ISLAND.

| SOUTH CAROLINA. |  |
| :---: | :---: |
| 1. William H, Brawley......Charleston. | 5. John J. Hemphill*......... Chester. |
| 2. George D. Tilman*........ Clark's Hill. | 6. Leonidas T. Stackhouse. Little Rock |
| 3. George Johnstone..........Newberry. | 7. William Elliott+¢..........Beaufort. |
| \& George W. Shell.............Laurens. |  |
| SOUTH DAKOTA. |  |
| 1. John R. Gamble................Yankton | \| 2. John A. Pickler*. . . . . . . . . . Faulkton. |
| TENNESSEE. |  |
| 1. Alfred A. Taylor*.... .....Johnson City. | 6. Joseph E. Washington*. Cedar Hill. |
| 2. Leonidas C. Houk*..........Knoxville. | 7. Nicholas N. Cox.......... Franklin. |
| 3. Henry C. Snodgrass....... Sparta. | 8. Benjernin A. Enloe*.......Jackson. |
| 4. Benton McMillin*.........Carthage. | 9. Rice A. Pierce*............. Union City. |
| TEXAS. |  |
| 1. Charles Stewart*..........Houston. | 7. William H. Crain*. . . . . . . . Cuero. |
| 2. John B. Long. ............Palestine. | 8. Littleton W. Moore*.......La Grange. |
| 3. C. Buckley Kilgore*....... Will's Point. | 9. Roger Q.Mills*.............. Corsicana. |
| 4. David B. Culberson*......Jefferson. | 10. Joseph D.Sayers*..........Bastrop. |
| 5. Joseph W. Bailey. $\qquad$ Gainesville. 6. Joseph Abbott*. Hillsboro. | 11. Samuel W. T. Lanham*... Weatherford. |
| VERMONT. |  |
| 1. H. Henry Powers........... Morrisville. | 2. William W. Grout*........Barton. |
| VIRGINIA. |  |
| 1. Willam A. Jones.........Warsaw. | 6. Paul C. Edmunds*........Hallfax C. H. |
| 2. John W. Lawson. .......... Smithfield. | 7. Charles T. O'Eerrail*.....Marrisonburgh. |
| 3. George D. Wisełt............Richmond. | 8. William H. F. Lee*....... Burke's Station. |
| 4. James F. Epes.................Nottoway C. H. | 9. John A. Buchanan*........ Abingdon. |
| 5. Posey G. Lester*. . . . . . . . . . . Floyd C. H. | 10. Henry St. G. Tucker*..... Staunton. |

## WASHINGTON.

## John L. Wilson*.................Spokane Falls. <br> WEST VIRGINIA.



## Clarence D. Clark* <br> DELEGATES FROM TERRITORIES. <br> ARIZONA. <br> Marcus A. Smith*...................Tombstone.

 MING.NEW MEXICO.
Antonio Joseph*...................Ojo Caliente.
OKLAHOMA.
David A. Harvey*...... ......Oklahoma City.
UTAH.
John T. Calne*. .................. Salt Lake City.
RECAPITULATION.

| States. | R. D, FA | States. | R. D.FA | States. | R. D. FA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama...... | 8 | Maryland ...... |  | Pennsylvania...... | 1810 . |
| Arkansas. | 5 | Massachusetts | 57 | Rhode Island*..... | .. 1 |
| Californi | 2 | Michigan. | 38 | South Carolina. | 7 |
| Colorado |  | Minnesota | $1{ }^{1} 311$ | South Dakota. | 2 |
| Connectic | 13 | Mississipp | 7 | Tennessee. | 28 |
| Delaware | 1 | Missouri. | 14 | Texas. | 11 |
| Florida | 2 | Montana | 1 | Vermont | 2 |
| Georgia | 10 | Nebraska | 12 | Virginia | 10 |
| ldaho. | 1 | New Hampshire |  | Washingtor | 1. |
| Ilitnois | 614 | New Jersey | 25 | West Virginia | 4 |
| Indians | 211 | Nevada.... | 1 a | Wisconsin.. | 8 |
| 10wa. | 56 | New York | 1123 | W yoming. | 1 .. |
| Kansas. | 2 io | North Carolina | 18 |  |  |
| Kentacky. | 1 | North Dakota. Ohio $\qquad$ |  | Totals. | 87236 |
| Maine | 4 .. | Oregon | 1. | * One vacancy. |  |

APPORTIONMENT OF REPRESENTATIVES,
Under each census since the formation of the government.

| StATES. |  |  | $\begin{aligned} & \text { First Census. } \\ & \text { Ratio } 33,000 . \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama. | 1819 |  |  |  |  | 3 | 5 | 7 | , | 6 |  | 8 | 9 |
| Arkansas | 1836 |  |  |  |  |  |  | 1 | 2 | 3 | 4 | 5 | 6 |
| Californ | 1850 |  |  |  |  |  |  |  | 2 | 3 | 4 | 6 | 7 |
| Colorado | 1876 |  |  |  |  |  |  |  |  |  | 1 | 1 | 2 |
| Connecti |  |  |  |  |  |  |  | 4 |  | 4 | 4 | 4 | 4 |
| Delawar | 45 | 1 ... | 1 | 1 | 2 |  |  | 1 | 1 | 1 | 1 | 1 | 1 |
| Georgia |  | 3 | 2 | 4 | ${ }^{6}$ | 7 | 9 | 8 | 8 | 7 | 9 | 10 | 11 |
| 1daho. | 1890 |  |  |  |  |  |  |  |  |  |  |  | 1 |
| 11linois | 1818 |  |  |  |  | 1 | 3 |  | 9 | 14 | 19 | \% | 22 |
| Indiana | 1816 |  |  |  |  | 3 | 7 | 10 | 11 | 11 | 13 | 13 | 13 |
| Iowa. | 1846 |  |  |  |  |  |  |  | 2 | 6 | 9 | 11 | 11 |
| Kansas | 1861 |  |  |  |  |  |  |  |  | 1 | 3 | 7 | 8 |
| Kentucky | 1792 |  | 2 | 6 | 10 |  |  |  | 10 | 9 | 10 | 11 | 11 |
| Loulsiane | 1812 |  |  |  |  | 3 7 | 3 8 8 | 4 | 4 | 5 | 6 | 6 | 6 |
| Maine.. <br> Marylan | 1830 |  |  |  |  | 7 | 8 | 7 | 6 | 5 | 5 | 4 | 6 |
| Massachu |  | 8 | 14 | 17 | 20 | 13 | 12 | 10 | 11 | 10 | 11 | 12 | - 18 |
| Mlchigaia. | 1837 |  |  |  |  |  |  | 3 | 4 | 6 | 9 | I1 | 12 |
| Minnesota | 1858 |  |  |  |  |  |  |  | 2 | 2 | 3 | 5 | 7 |
| Mississipp | 1817 |  |  |  |  |  | 2 | 4 | 5 | 5 | 6 | 7 | 7 |
| Mlssouri. | 1821 |  |  |  |  | 1 | 2 | 5 | 7 | 9 | 13 | 14 | 15 |
| Montana | 1830 |  |  |  |  |  |  |  |  |  |  | 1 | 1 |
| Nebrask | 1867 |  |  |  |  |  |  |  |  | 1 | 1 | 3 | , |
| Nevada.. | 1864 |  |  |  |  |  |  |  |  |  |  | 1 |  |
| New Hamp |  | 3 |  | 5 |  |  | s | 4 | 8 | 3 | 3 | 2 | 2 |
| New Jersey |  | 4 | 5 | 17 | ${ }^{7}$ | 3 | 10 | 3 | 3 | 31 | 7 | 7 | 8 |
| New York. |  | 5 | 10 10 | 17 | 13 | 13 | 40 | 34 | 33 8 | 31 | 33 | 34 | 34 |
| North Dakota | -1889 |  |  |  | 13 | 18 | 10 |  | ...... | ..... | 8 | 9 | 9 |
| Ohlo.... | 1802 |  |  |  | 6 | 14 | 19 | 21 | $21^{\circ}$ | 19 | 20 | 21 | 21 |
| Oregon | 1859 |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 2 |
| Pennsyfvan |  |  | 13 | 18 | 23 | 26 |  | 24 | 25 | 24 | 27 | 28 | 30 |
| Rhode Island. |  | 5 | 6 | . 2 | 9 | ${ }_{9}$ | ${ }_{9}$ | $\frac{2}{7}$ | ${ }_{6}$ | 2 | 2 | ${ }_{7}$ | , |
| South Carolin South Dakota | 1889 | 5 | 6 |  |  | 9 |  | 7 | 6 | 4 | 5 | 7 | 7 |
| Tennessee | 1746 |  |  | 3 | 6 | 9 | 13 | ii | 10 | 8 | 10 | 10 | 10 |
| Texas.. | 1845 |  |  |  |  |  |  |  | 2 | 4 | 6 | 11 | 18 |
| Vermont | 1791 |  | 2 |  |  | 5 | 5 | 4 | 3 | 3 | 3 | 2 | 2 |
| Virginia |  | 10 | 19 | 22 | 33 | 22 | 21 | 15 | 13 | 11 | 9 | 10 | 10 |
| Washington. | 1849 | ..... |  |  |  |  |  |  |  |  |  | 1 | 2 |
| West Virginia | 1848 |  |  |  |  |  |  |  |  |  |  | 4 | - |
| Wisconsill. | 1890 |  |  |  |  |  |  |  | 3 | 6 | 8 | 9 | 10 |
| Total. |  | 65 | 105 | 141 | 181 | 213 | 240 | 223 | 234 | 243 | 293 | 330 | 353 |

## 3udicial.

## SUPREME COURT OF THE UNITED STATES.

Chief Justice-Melville W. Fuller, Illinois, 1888

| Fle | fornfa......... 1863 | Samuel Blatehford.... New York....... 1852 |
| :---: | :---: | :---: |
| Joseph P. Bradle | New Jersey...... 1870 | L. Q.C. Lamar......... Mississippi....... 1888 |
| John M. Harlan | Kentucky ....... 1877 | David J. Brewer...... Kansa |
|  | -J. H. Mcherenney | Henry D. Brown...... Michigan.......... 1390 <br> . C.................. 1880 |

Marshal-J. M. Wrlght, Kentucky........ $\$ 3,000$ | Reporter-J. C. B. Davis, New York........ 85,700

## CIRCUIT COURTS OF THE UNITED STATES.

(Salaries of Circnit Judges. \&6.000.)

FirstJunicial Circuit.-Mr.Justice Gray, Boston. Mass. Districts of Mafne, New IIampshire, Massachusetts. Rhode Island. Circuit Judge-LeB. B. Colt, Bristol, R. I., July 5.1884.
SECOND JUDICIAL CIRCUIT. - Mr. Justice Blatchford, New York Clty. Districts of Vermont, Connecticut, New Jork. Circuit Judges -Wm.J. Wallace, Syracnse, N.Y., Apr1l 6, 1852; E. H. Lacomb, New Fork. May 26, 187 .

THIRD JUDICIAL CIRCUIT. - Mr. Justice Bradley, Newark, N. J. Districts of New Jersey, Pennsylvania, Delaware. Circuit JudgeWm. Mckennan, Washington. Pa., Dec. 22, 187 S.

Fourth Jidicial Circeit.-Mr. Chief Justice Fuller, Washington, D.C. Districts of Mary Iand, Virginia, West Virginia, North Carollna, South Carolina. CircuitJudge-Hugh L. Bond, Baltimorc, Md., July 13, $18 \% 0$.

FIFTH JUi)ICLAL CircUiT. - Mr. Justice Iamar. Distriets of Georgia, Florida, Alahama, Mlississippi, Loulsiana, Texas. Circuit JudgeDon A. Pardee, New Orleans, La., May 13, 1881.

Sixth Judictal Circuit. - Mr. Justice Brewer, Dec. 18, 1889. Districts of Ohio, Michlgan. Kentucky, Tennessee. Circuit Judge-H. E. Jackson, Nashville,Tenn., Dec. 13, 1s\%7.

SEventh Judiclal Circuit-Mr. Justice Harian, Chicago, Iil. Districts of Indiana, Ili1nois, Wisconsin. Circuit Judqe - Walter Q. Gresham, Chicago, III., Dec. 9, 1884.

Eigeth Judicial Circuit. - Mr. Justice Brewer, Keokuk, Iowa. Districts of Minnesota, North Dakota, South Dakota, Wyoming, Iowa, Missourl, Kansas, Arkansas, Nebraska, Colo-
rado. Circuit Juage-Henry C. Caldwell, Little Rock, Ark.. March 4, 1890.
NINTH JUDICIAL CIRCUIT. - Mr. Justice Field, San Francisco, Cai. Districts of Cailfornia, Montana, Washington, Idaho, Oregon, Nevada. Circuit Judge-Lorenzo Sawyer, San Francisco, Cal., Jan. 10, 1870.

## UNITED STATES COURT OF CLAIMS,

(Judges' salary, $\$ 4,500$.)
Chief Justice-Wriliam A. Richardson, Massachusetts, 1885.
Judges-Chas. C. Nott... New York........ 1865 Lawrence Weldon...... Iilinois............. 1883 Glenni W. Scofield. ... Pennsyivania...... 1881 John Davis................ DistrictCoiumbia 1885 Chief Clerk-Archibald Hopkins, Massachusetts, is73.
JUDGES OF THE UNITED STATES DISTRICT COURTS,

| DISTRICTS. | Name. | Residence. | Date of Commission. | $\begin{aligned} & \text { Sal- } \\ & \text { ary. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| ALABAMA-N, and Middle Dist... | John Bruce. | Montgomery | Feb. 27, 1875 |  |
| Sonthern District............... | Harry T. Toulmin.. | Mobile........ | Dec. 13, 1886 | 3,500 |
| ALASK | J. S. Bugbee. | Sitk | Sept. 1. 1889 | 3,000 |
| ARKANSAS | John A. Wili | Little Roc | Sept. 22, 1890 | 3,500 |
| Western District | Isaac C. Parker. | Fort Smith | Mar. 24, 1875 | 3,500 |
| CALIFOIRNIA - Northern District | Ogden Hoffman. | San Francisc | Feb. 27, 1851 | 5.000 |
| Southern District...................... COLORADO | Erskine M. Ross. .... Moses Hallett. | Los Angeles Denrer | $\begin{array}{ll} \text { Jan. } & 1,1887 \\ \text { Jan. } & 20.1877 \end{array}$ | 3,500 3,500 |
| $\begin{aligned} & \text { COLORADO } \\ & \text { CONTIC } \end{aligned}$ | Moses Hallett........ | Denver. Hartford | $\text { Jan. } 20,1877$ | $\begin{aligned} & 3,500 \\ & 3 \end{aligned} 500$ |
| DELA WARE. | Leonard E. Wales... | Wilming | Mar. 20,1884 | 3,500 |
| FLORIDA-Nor | Charles Swayne. |  | May 17, 1889 | 3,500 |
| Southern Distri | James W. Locke | Key We | Feb. 1.1872 | 3,500 |
| GEORGIA-Nort | Wm. T. Newman | Atianta | Jan, 13, 1887 | 3.500 |
| Southern Dist | Emory Speer. |  | Feb. -, 1885 | 3,500 |
| IDAHO <br> ILLINOIS-NO | Vacant <br> Henry |  | Jan. 11, 1870 |  |
| Southern Dist | Wm. J. Allen | Springfí | April 18, 1855 | 4,0010 |
| INDIANA. | Wilitiam A. Woo | Indiana | May 2, 1883 | 3. 500 |
| 1OWA-North | Oilver P. Shiras | Dubuque | Aug. 14, 1882 | 3,500 |
| Southern Di | James M. Love. | Keokuk | Feb. 21, 1856 | 3,500 |
| KANSAS KENTUC | Cassius G. Foste John W. Barr | Topeka | Mar 10, 1874 | 3,500 |
| KOUTISIANA - | John W. Barr... <br> Edward C. Blllin | Louisy <br> New O | April 16, 1880 | 3,500 |
| Western I | Aleck Boarman | New Ori | $\begin{array}{ll}\text { Feb. } & 10,1876 \\ \text { May } & 18,1881\end{array}$ | 4,500 3,500 |
| MAINE | Nathan Webb | Portland | Jan. 24, 1882 | 3,500 |
| MARYLA | Thomas J. Morris. | Baltim | July 1, 1879 | 4,000 |
| MASSACHUSE | Thomas L. Nelson... | Worcest | Jan. 10, 1879 | 4,000 |
| MiCHIGAN-E | Henry B. Brown .... | Detroit | Mar. 19, 1875 | 3,500 |
| Westera Dist | Henry $\mathrm{F}^{\text {P }}$ Severens.. | Kalama | May 25, 1836 | 3,500 |
| MINNESOTA | Rensselaer R. Nelson | St. Paul | June 1, I858 | 3,500 |
| MISSISSIPPI-(Two Districts | Robert A. Hill......... | Oxfor | May 1, 1866 | 3,500 |
| MISSOURI-Eastern District | Amos M, Thayer | St. | Feb. 26, 1887 | 3,500 |
| Western Distric | John F. Phillips |  | June 25, 1888 | 3,500 |
| MONTANA | Hiram K nowle | B | Feb. 21, 1890 | 3,500 |
| NEBRASK | Elmer S. Dundy | Falls Cl | April 9, 1868 | 3,500 |
| NEVADA. | Thomas P. Haw | Carson C | Sept. 9, 1890 | 3,500 |
| NEW HAMPS | Daniel Clark | Manche | July 27, 1806 | 3,500 |
| NEW JERSEY | E.T. Greene | Trenton | Oct. 18, 1889 | 3,500 |
| NEW YORK-Northcrn Distri | Aifred C. Co | Utica. | May 4, 1882 | 4,000 |
| Southern District | Addison Brown. . .... | New Yor | June 2,1881 | 4,000 |
| Eastern District. | Charies L. Benedict. | Brookly | Mar. 9,1865 | 4,000 |
| N. CAROLINA-Eastern Distric | Augustus S. Seymour | Newber | Feb. 21, 1882 | 4,000 |
| Western Distric | Robert P. Dick.. | Greens | June 7, 1872 | 3,500 |
| NORTH DA | Alfred B. Thomas. | Fargo. | Feb. 25, 1890 |  |
| $\mathrm{OHIO}-\mathrm{Northern}$ | A. J. Ricks....... | Clevela | Jan. 16, 1590 | 3,500 |
| Southera D | George R. Sa | Cincinn | Mar. 20, 1883 | 3,500 |
| OREGON | Mathew P. Deady... | Portlan | Mar. 9, 1859 | 4,000 |
| PENNSYLVANIA-Eastern Dist | Wilitam Butier....... | Philadelph | Feb. 19, 1879 | 3,500 |
| Western District | Marcus W. Acheson.. | Pittsburg. | Jan. 14, 1880 | 4,000 |
| RHODE ISLAND SOUTH CAROLI | George M. Carpenter | Providence | Dec. 16, 1884 | 3,500 |
| SOUTH CAROLI | Chas. H. Simonton... | Charleston | Jan. 13, 1887 | 3.500 |
| TENNESSEE-E. and Midalle Dists | Alonzo J. Edgerton.. David M. Key....... | Mitchei | $\begin{array}{ll} \text { Jan. } & 16, \\ \text { May } & 1890 \\ \hline \end{array}$ |  |
| Western District.................... | Eli S. Hammond. | Memphis.. | June 17, 1878 | 3,500 |
| TEXAS-Eastern | David E. Bryant. | Sherman. | May 27, 1890 |  |
| Western Distric | Thomas M. Maxey | Austin.. | June 25, 1888 | 3,500 |
| Northern Distr | A. P. McCormick. | Grahan | April 10, 1879 | 3,500 |
| VERMONT | Hoyt II. Wheeler. | Jamaica | Mar. 16, 1877 | 3,500 |
| VIRGINIA-Eq | Robert W. Hughes | Norfolk | Jan. 14, 1874 | 3,500 |
| Western Distri | John Paui | Harrisonburg | Mar. 3, 1883 | 3,500 |
| WASHLXGTON | C. H. Hanfo | Seattie...... | Feb. 25, 1890 | 3,500 |
| WEST MRGIN | John J. Jacks | Parkersburg | Aug. 3, 1861 | 3,500 |
| Western 0 -E | James E. Jenkins | Milwaukee. | $\text { July } 2.1888$ | 3,500 <br> 3,50 |
| WYOMING.. | John A. Rivier.... | Chezent | Sept. 22, 1890 | 3,500 |

## Wnited ふtates Diplomatic and Consular ฐerbice.

OCT, 20, 1890.
Explanation-E. E. anc M. P., Envoy Extraordinary and Minister Plenipotentiury; M R., Minister Resident; M. R. and C. G., Minister Resident and Consul-General.

| Country. | Representative. | Location. | App'ted From | ar |
| :---: | :---: | :---: | :---: | :---: |
| Argentine Repub |  | Buenos Ayres. | Loulslana. |  |
| stria-H | D. Grant. E | Vienna. | Ne | 12,000 |
|  | hn. Terrilit, |  |  | ${ }^{1.800}$ |
| Bolivia. | H: Anderson, $\mathrm{E}_{\text {E }} \mathrm{E}$. © | La Paz | Onio. | 5,000 |
| Braz1.................... | Fenner Lee, Sec. of Leg.. | Rio de Janeiro.. | Maryand... | 1,800 |
| Central American <br> States: <br> Costa Rica <br> Honduras <br> Nicaragua <br> Guatemala |  |  |  |  |
|  | L. B. Mizner, E. E. \& M. P. C | Gnatemala..... | California.... | 10.000 |
|  |  |  |  |  |
|  | ${ }_{\text {S }}$ S. | Gu | Virginia. | 2.000 |
| Chili ......................... | Denb |  |  |  |
|  | Howard Martin |  | New York |  |
|  | C. Denby, Jr., 2 d Sec. of | Pekin | Indiana. | 1. 1.800 |
| Colombia | J. T. Abbott, E. E | Bogot |  | 10.000 |
|  | c. | Bog |  |  |
| Corea. | Aug. |  |  |  |
|  | Hong Woo |  |  |  |
| Denmark .................... | Clark E. Carr | Copenh | Iminois. |  |
|  | Henry Vignaud, | Paris | New | 17,500 |
|  | Augustus Jay |  | New Yo |  |
| ny | oieman, sec | ${ }^{\text {Berrin }}$ | Kew Jers |  |
| Gre | R. T. Lincol | Londo | Ilinois. |  |
|  | MeCormick, 2d Sec | Londo | Marylan |  |
| ce | A.L. Snowd | Athen | Pennsyivania |  |
| aila |  | Ponolulu | Maine. ${ }^{\text {Dist Coiombia }}$ | 7,500 |
| ${ }_{\text {ayt }}^{\text {ayt }}$ | A. G. Porter, |  | India |  |
| Japan. | J. F.Swift, E. E.\& M. | Tosei | California.: | 12,000 |
|  |  |  |  |  |
|  | wiliis C . W | Tokei (Y | Indana. |  |
|  | ex. Clar | Monro | Iowa..... |  |
|  | T. Ryan, E.E.EM M | Mexic | Kansas.i...i. |  |
| Netherlands <br> Paraguay and Uruguay <br> Pern.. | R. Thayer |  |  |  |
|  | orge Man | Montev | Tcraness |  |
|  | c. s. Prat, M. |  |  |  |
|  |  |  |  |  |
| Portngal. <br> Ronmanis | G.S. Batcheller, M. R | Lisbon | New |  |
|  |  |  |  |  |
| Santo Domingo <br> Servia <br> Siam. <br> Spain. |  |  |  |  |
|  | F.Dougiass, ${ }^{\text {c }}$ | Port | Dist.C81'mbia |  |
|  | S. H. Boyd, M | Aanksoi | Pennsylvania |  |
|  | E. B. Grabb, E. F | Madri | New Jersey |  |
| Sweden and No. | H. W Wemberry, Shoc | Madrid. | Michivan |  |
|  | J.D. Washbur | Bern | Massachius'ts. |  |
|  | c) |  | Oregon ${ }^{\text {Dist.Coimiab }}$ |  |
|  | A. A. Gargiulo, Int..... | Onstantinople |  |  |
|  | uges, E. E. \& |  | Meorga Maskis | 7,500 |

CONSULS-GENERAL AND CONSULS, AGENTS AND CONSULAR AGENTS.


CONSULS-GENERAE AND CONSULS, ETC.--Continued.

| Place. | Name. | State. | Salary. | Fees 'ro. |
| :---: | :---: | :---: | :---: | :---: |
| Annaberg | Danlel B. Hubba | Massachusetts | \$2,500 | \$5,549 |
| Barmen | Adoph G. Studer........... | Iow | 3,000 | 14,996 |
| Berlin | WilliamHayden Edwards | Ohl | 4,000 |  |
| Bremen | Hugo M. Starkloff......... | Mlssour | 2,500 | 4,033 |
| Breslau | Joseph E. Hayden.......... | District of Columbla.... | $1,500$ | 3,310 |
| Brunswic | L. Austin Spalding.......... | New:York. | $\begin{aligned} & 2,500 \\ & 2,500 \end{aligned}$ | 2,249 |
| Chemnitz | Henry F. Merritt.. | Illlnols | $\begin{aligned} & 2,500 \\ & 2 \end{aligned}$ | 16,519 |
| Cologne. Crefeld. | William D. Wamer....... Evans Blsise. | South C Illinols. | 2,000 2,000 | 4,789 9,172 |
| Dresder | Aulick Palme | District of Col | 2,500 | 6,697 |
| Dussel | D. J. Partello | District of Colu | 2,000 | 1,293 |
| Frankfo | Frank H. Maso | Ohlo. | 3,000 | 7,118 |
| Furth | Hiram J. Dunlap | $11 l i n$ | Fees | 4.773 |
| amb | Charles F. Johnso | Ohic | 2,500 | 10,811 |
| Kehl | Edmund Johnso | New Jer | 1,500 | 3,026 |
| Leipsic | Henry W. Diede | Indiana | 2,000 | 7,317 |
| Magdehurg | Albert H. Washbur | Massac | Fees | 2,565 |
| Mannhelm | John F. Wint | Illinois | 1,500 | 3,609 |
| Mayence | James H. Smith | District of | 2,200 | 5,543 |
| Munich <br> Nuremb | Frederick W, C Whliam J. Bla | New York <br> Delaw are | $\begin{aligned} & 1,500 \\ & 2,000 \end{aligned}$ | 2,803 |
| Plauen. | Thomas W. Pete | Wyoming | Fees |  |
| Sonneb | Sllas C. Halsey.. | New Jers | 2,000 | 14,620 |
| Stettin | James C. Kello | Loulslan | 1,000 | 1.070 |
|  | Louis Gottschal | Callforn | 2,000 | 3,265 |
| GILBERT ISLANDS— Butaritari. | Adolf Rick |  | Fees |  |
| GREAT BRITAIN AND DOMINIONS- |  |  |  |  |
| Aden, Arabia............. | Joseph A. Jones | Massachusetts............ | Fees |  |
| Amherstburg, Canada. | Josiah Turner. | Michigan................... | 1,500 | 1,067 |
| Antigua, W. $I$ Anckland, N. Z. | John S. Bradford. | Pennsylva California. | 1,500 | 1,360 |
| Barbadoes, W. | Edward A. Dimmic | Massachus | 1,500 | I, $20 \ddot{64}$ |
| Bathurst, Afric | Henry Goddard. |  |  |  |
| Belfast, Ireland. | Samuel G. Ruby |  | 3,000 | 11,255 |
| Bellze, Honduras. | John E. Mutrle. Samuel H. Deneen. | Illino |  |  |
| Bermuda (Hamilt | Samuel H. Beneen......... | Illinols | 1,500 | 1,669 |
| Birmingham, England.. | John Jarrett. | Pennsylvan | 2,500 | 9,575 |
| Bombay, India. | Henry Ballanti | District of C | 1,000 |  |
| Bradford, Engla | John A. Tlbbits. | Connecticut | 3,000 | 23,548 |
| Bristol. England | John D. Dellle | Texas. | 1,500 |  |
| Brockville, Cana Calcutta, India. | James F. Ellis Samuel Merri | Wisco | 1,500 |  |
| Cape Town, Afr | George F. Holli | Massachus | 1,500 |  |
| Cardiff, Wales... | Evan R. Jones. | Wisconsin | 2,100 | 178 |
| Ceylon, India............. | William Morey | Maine | 1,500 |  |
| Charlottetown, P. E. I.. | Isaac C. Hall. | Msssachus | 1.500 | 1,354 |
| Chatham, Canada....... | William H. H. W | New York | 2,000 | 2,247 |
| Clifton, Canada.... | Amos A. Brown | New York. | 1,500 | 553 |
| Coaticook, Canada...... | Alfred W. Street. | New York. | 1,500 |  |
| Collingwood, Canada. Cork (Queenstown). | Herman Prefontain <br> John J. Platt. | New <br> Ohio | Fees |  |
| Demerara, Gulana. | Wm. T. Walthail | Mississipp | 3,000 |  |
| Dublin, Ireland... | Alexander J. Reid | Wisconsin | 2,000 | 1,632 |
| Dundee, Scotland....... | Arthur B. Wood | New York | 2,500 | 8.645 |
| Dunfermline, Scotland. | James D, Reld | New Yur | 2,000 | 3,630 |
| Falmouth, England..... | Howard Fox | England | Fees | 2.22 |
| Ft. Erie, Canada........ | Osslan Bedell | New Yo | 1,500 | 841 |
| Gaspe Basin, Canada... | Almar F. Dickso | Massachuse Massachus | 1,000 | 10 |
| Gibraltar, Spain. ......... <br> Glasgow Scotland | Horatio J. Sprag | Massachus <br> Ohio | 1,500 | 530 15,386 |
| Goderlch, Canad | Lev. Chilton | District of | 1,500 | 15,386 |
| Guelph, Canada | Loton S. Hun | New York | 1,500 | 2,690 |
| Halifax, N. S.... | Wakefield G. Fry | Maine | 3,500 | 2,825 |
| Hamilton, Canada | William Monaghan | Ohio | 2,000 | 1,625 |
| Hobart, Tasmania. | Alexander G. Web | Tasmani | Fees |  |
| Hong Kong, China...... | Oliver H. Slmons | Colorad | 5,000 | 8,980 |
| Huddersfield, England.. | Wyron G. Danlel | Distrlct | Fees | 5,500 |
| Klngston, Canada | Marshali H. Twitc | Louisiana | 1,500 | 1,668 |
| Kingston, Jamalca | William R. Estes | Minnesot | 2,000 |  |
| Leeds, Engiand. | Francis H. Wig | Marylan | 2,000 | 4,338 |
| Leith (Edinburgh) | Wallace Bruce | New Yor | 2,500 |  |
| Levaka, F.I. | Andrews A. St. John | Pennsylvanle | 1.000 |  |
| Liverpool, England | Thomas H. Sherman | Dlstrict of Columbla | 6,000 6,000 |  |
| London, Canada. | Hiram z. Leonard | Indiana | 1,500 | 2,122 |
| Malta (Island). | John Worthingto | New Yo | 1,500 | 42 |

CONSULS-GENERAL AND CONSULS, ETC. --Continued.

| Place. | Name. | State. | Salary. | Fees '90. |
| :---: | :---: | :---: | :---: | :---: |
| Malta (Island). | Charles B. Eynaud....... |  |  |  |
| Manchester, Engiand.. | Willtam E. Grinnell........ | New Yori | \$3,000 | \$2,250 |
| Melbourne, Australia.. | George H. Wallace......... | Missouri. | $4.500$ |  |
| Moncton, Canada........ | James S. Benedict .......... | New Yor | Fees | 1,041 |
| Montreal, Canada | Charies L. Knapp | New Yor | 4,000 | 4,764 |
| Morrisburg, Cana | W. Augustus Schofle | New Yor | 1,500 | 1,144 |
| Nassau............ | Phomas J. McLatn, | Ohio | 2,000 | 786 |
| Newcastie, Englan Newcastie, N.S. W | Philip Carroli... <br> George T, Baggs | New Yo | 1,500 |  |
| Nottingham, Engia | John L. Mckim. | Delaware.................... | 2,500 | 9,895 |
| Ottawa, Canada.. | Richard G. Lay | District of | 3,000 | 8,033 |
| Pictou, N. S........ | Gorge C. Tanne | South Carolina | 1,500 | 8,161 |
| Plymouth. Englan | Thomas W. Fo | Engiand | Fees | 57 |
| Port Hope, Canada. | Luther M. Shaff | West Virg | 1,500 | 1,655 |
| Port Louis, Manritius. . | Thomas T. Pren | Vermont | 2,000 |  |
| Port Rowan, Canada... | Norton McGitin | New Yor | Fees | 1,473 |
| Port Sarnia, Canada | Samuel D. Pace | Michigan | 1,500 | 1,066 |
| Port Stanley, Falk. | Henry S. Lasar | Missouri | 1,500 | 23 |
| Pt.Stanlcy\&St.Thomas. | Ferdinand A. Hu | Minneso | 2,000 | 2,250 |
| Prescott, Canada.. | William C. Hall... | New Yor | 1,500 | ,747 |
| Quebec, Canada | Frederick M. Ryd | Connecti | 1,500 | 493 |
| Sheffleld, England | Benjamin Folsom | New Yor | 2,500 | 5,954 |
| Sherbrooke, Canada | James A. Wood. | New Hamp | 2,000 | 3,101 |
| Sierra, Leone, Afric | Bolding Bowser | Connect | 1,000 |  |
| Singapore, S. S. Southampton, England | Rounsevelle W Jasper P. Brad | Idaho..... | 3,000 1,500 | 8 |
| St. Christopher, W. I.... | Emile S. Delisle. | St. Christoph | Fees | 1,425 |
| St. George s , Bermud | James A. Atw |  | Fees |  |
| St. Melena (Isiand). | James B, Coffin. | Massachuset | 1,500 |  |
| St. Hyacinthe, Canada. | Thomas E. Moor | District of | Fees | 2,993 |
| St. John, N, B............ | Mason D. Sampsoz | Kansas | 2,000 | 5,869 |
| St. Johns, N | Thomas N. Molloy | New Yo | Fees | 73:\% |
| St. Johns, Quebc | Henry C. F4sk. | Vermo | 1,500 | ,679 |
| St. Stephens, N. B | Willard Farrin | Main | 1,500 |  |
| Stratford, Canana | Woolman J. Hollow | Indiana | 1,500 | 1,873 |
| Sydney, N, S. W. | Gllderoy W. Griffin. | Kentuc | 2,000 |  |
| Three Rivers, Cana | Nicholas Smith | New Yo | 1,500 | 1,514 |
| Toronto Canada | Charles IR. Pope | Missonr | 2,000 | 4,601 |
| Trinidad, W. 1 | Wiliam P. Plerce | Georgia | Fees | 3,441 |
| Tunstall, Englan | Wilitam Burgess. | New Jers | 2, 500 | 11,150 |
| Turk's Island, W | Joseph L. Hance | New Yor | 1,000 |  |
| Vancouver, B. | Jay Ewing ........ | Ohio | Fees | 1,158 |
| Victoria, B. | Levi W. Myers | 10 | 2,500 | 1,677 |
| Wallaceburg, Canada. | isaac G. Worden | Michig | 1,500 | 2,738 |
| Waubaushene, Canada | Charles D. Jo |  | Fees |  |
| Windsor, N. ${ }^{\text {S }}$ | Edward Youn | District o | 1,500 |  |
| Winnipeg, Mani | James W. Tay | Minnesota | 1,500 |  |
| Woodstock, N. B | Waiter T. Tow | Maryland | 1,500 | 1,502 |
| Yarmouth, N.S | Dean F. Currie. | New Yor | 1.500 |  |
| GREECE-A ther | A. Loudon Snowd | Pennsylv | 6,500 |  |
| Patras. | Edward Hancock | Greece. | Fees | 765 |
| Guatemala. | Samuel Kimberlv. | Virgi | 2,000 |  |
| HAWAIIAN ISLANDSHonolulu |  |  |  |  |
| HAYT-Cape Haytie | Stanistas Goutier. | Pennsylva | 1,000 |  |
| Port-au-Drince........... | Frederick Douglas | District of Colu | 5,000 |  |
| HONDURAS- <br> Ruatan and Truxillo ... | William C. Burch | United Stat | 1,000 |  |
| Tegucigalpa............ | James J. Peterson. | West Virgin | 2,040 |  |
| ITALY-Castelama | Aifred M Wood. | New York. | 1,500 | 2,153 |
| Cataria | Charles Heath | Massachuset | 1,500 | 1,657 |
| Fioren | Isasc R, Dilier | [llino | 1,500 | 2,762 |
| Geno | Wsmes Fietche |  | 1,500 | 2,620 |
| Messin | Wallace S. Jo | M1 | 1,500 | 3,063 |
| Milan. | George W. Pepp | Ohio | 1,500 | ,04: |
| Naple | John S. Twells. | Pennsylv | 1,500 | 2,164 |
| Palerm | Horace C. Pugh | Indiana.. | 2,000 | 2,104 |
| Rome | Augustus O. Bourn | Rhode Isiand | 3.000 | 545 |
| Turin | St. L. A. Touhay | District of Co | Fees | 245 |
| JAPAN-Ǩa | John F. Gowey. | Washington | 4,000 | 8.725 |
| Nagasaki | W. H. A bercromb | New Jers | 3.000 | 167 |
| Osska and Hiogo | Enoch J. Smithers | Delaware | 3,000 | 4,604 |
| LIBERIA-Monrovia | Alex. Clark. |  | 4,000 |  |
| MADAGASCARTamatave. | John P. Campbell. | Californ | 2,000 |  |

CONSULS-GENERAL AND CONSULS, ETC.--Continued.

| PLACE. | Name. | State. | Salary. | Fees '90. |
| :---: | :---: | :---: | :---: | :---: |
| MEXICO-Acapulco.. | James F. McCaskey....... | Ohi | \$2,000 |  |
| Chihuahua | William Helmke. |  | Fees | \$149 |
| Ensenada | Anthony Godbe............. |  | Fees |  |
| Guaymas. | Alexander Willard.......... | California | $1,000$ | 3.33 |
| La Paz...... Matamoras | James Viosca. <br> John B. Richardson. | Californla | Fees 1,500 | $\begin{aligned} & 179 \\ & 486 \end{aligned}$ |
| Mazatla | Edward G. Kelton........... | Kamsas. | Fees |  |
| Merida | Edward H. Thomp | Massachus | 1,500 | 1,551 |
| Mexico | Richard Guenther | Wisconsin | 4,000 |  |
| Nogales | Delos H, Smith. | Arizona | 1,500 | 3,372 |
| Nuevo Laredo............. | Warner P. Sutton........... | Michigan | 2,500 | 1,181 |
| Paso del Norte ........... | Archibald J. Sampson.... | Colorado | 2,500 | 5,066 |
| Piedas Negra | Eugene O. Feche John Woessner.. | Michtgan | 2,000 | 2,766 |
| San Blas | James W. Steve |  | Fees |  |
| Tampico | Adam Lieberkn | iilinois | 1,500 |  |
| Tuxpan. | John Drayton | South Car | Fees |  |
| Vera Cruz | Joseph D. Ho | New Jersey | 3.000 |  |
| MUSCAT-Mu | Louls S. Maguire. | United States. | Fecs |  |
| NETHERLANDS AND |  |  |  |  |
| Amsterdam. | Theodore M. Schleier. | Tennessee | 1,500 | 5,587 |
| Batavia, Java |  |  | 1,000 |  |
| Curacoa, W. I.... | Leonard B. Smith......... | Maine | Fees | 2,331 |
| Padang, Sumatra | Alfred H. Eilbracht....... Thomas Browne. | Montana | Fees Fees | 142 |
| Rotterdam... | Walter E. Gardner........ | Wisconsi | 2,000 | 348 |
| St. Martin, W. I.... ...... | D. C. Van Romondt........ | St. Martin | Fees | 35 |
| NICARAGUA- <br> Managua. | William Newe | Washing | 2.000 | 36 |
| San Juan del Norte | William A. Brown. | Indiana.. | 2,000 | 710 |
| PARAGUAY-Asuncion.. | Carlo R. Saguier............ |  |  |  |
| PERSIA -Teheran........ | W. Spencer Pratt. | Alabam | 5,000 |  |
| PERU-Callao ..No...... | Aquilla J. Daugherty..... | Illinols | 3,500 |  |
| $\begin{aligned} & \text { PORTUGAI AND DO- } \\ & \text { MINIONS_ } \end{aligned}$ |  |  |  |  |
| Fayal, Azores............ | Samuel W. Dab | Massachusetts | 1,500 |  |
| Funchal, Mad | John F. Healey | Minnesota. | 1,500 | 151 |
| İsbon. | George S. Batchel | New Yor | 5,000 | 865 |
| Mozambique, Africa.... |  |  | 1,000 |  |
| Santiago, Cape Verde... | Hese P. Borjas. ............... | M |  | 65 |
| St. Paul de Loando, Af. | Edward Bannist |  | 1,000 | $3{ }^{35}$ |
| ROUMANIA - |  |  |  |  |
| Bucharest RUSSIA - Archangel......... | A. Loudon Snowden....... | Peunsylvanla............ | 6,500 Fees |  |
| Batoum. | James C. Chambers........ | N ®ow Yor | Fees |  |
| Helsingf | Herman Donner.t.......... |  | Fees | 121 |
| Moscow | Nicholas Werthein |  | Fees | 849 |
| Odessa | Thomas E. Heenan | Minnesotr | 2,000 |  |
| Riga. | Niels P. A. Bornholdt... | Denmark | Fees | 262 |
| St. Petersbur | John M. Craw ford......... | Ohio | 3.000 | 591 |
| Warsaw................... | Joseph Rawicz.............. | Russ | Fees | 49 |
| SALVADOR - <br> San Salyador.............. | Henry R. Myers............ | South Dakot | 2,000 |  |
| SAN DOAIINGO- | Henry \%. Myers............. | South Dakota | 2,000 |  |
| Puerto Plata. | Thomas Simpson | Rhode Island. | Fees | 253 |
| Samana. | Jean M. Viliain |  | Fees |  |
| SERV Domingo... | John S. Durham | Pennsylvania. | 1,500 |  |
| SERVIA-Belgra | A. Loudon Snowden...... | Pennsylvanía <br> Missouri | 6,500 5,000 | 89 |
| SPAIN AND DOMINIONS |  | Missour |  | 9 |
| Alicante. | William L. Giro | Spain. | Fees |  |
| Baracoa, Cuba | William B. Dickey | Loulsiana | 2,000 | 2,429 |
| Barcelona.. | Herbert W. Bowen | New Yo | 1,500 | 752 |
| Cadiz | Robert W. Turner. | Kansas | 1,500 | . 395 |
| Cardenas, C | S. P. C. Henriques. | New lo | 1,500 | 2,020 |
| Carthagena. | C. Molina | Spain. | Fees |  |
| Clenfugos, Cub | Henry A. Ehninge | New Yo | 2,500 | 1,233 |
| Corunna. | Jose de Carricarte. | Spain | Fees |  |
| Denia. | Oscar Malmros. | Minnes | 1,500 | 2,520 |
| Garrucha. ${ }^{\text {Havana, }}$ ( ${ }^{\text {a }}$ | Enrique Calvet.... Ramon O. William | New | Fees |  |
| Havana, Cub | Joseph A. Springe | Cuba | 1,200 |  |
| Malaga. | Thomas M. News | Minnesot | 1,200 | 1,405 |
| Manila, Phtlippin | Alex. R. Webb. | Missouri | 2,000 |  |
| Matanzas, Cuba. | Frank H. Pierce | New Hampshire | 3,000 | 900 |
| Mayaguez, P. R........... | Alfred Cristy. |  | Fees |  |
| Ponape, Caroline Isl.... Sagua | Herbert L. Rand | Illinois ..... | 1,500 2,000 |  |

CONSULS-GENERAL AND CONSULS, ETC.--Continued.

| Place. | Name. | State. | Salary. | Fees 'so. |
| :---: | :---: | :---: | :---: | :---: |
| San Juan, P. R........... | Lewin R. Stewart | Vlrginia. | \$2,000 |  |
| San Juan de los Remedios, Cuba. | James H. Springe |  | Fees |  |
| Santander | Clodomiro Perez. | Spain............................ | Fees | \$7i |
| Santlago de Cuba ....... | Otto E. Reimer. | New York.................. | 2.500 | 1,609 |
| SWEDEN-NORW AY- | Phillbert Lallie |  | Fees | 130 |
| Bergen, Norway.. | Frederick G. Gade. | Norway. | Fees | 930 |
| Christlanta, Norway | Gerhard Gade... | Norway. | 1,000 | 974 |
| Gothenburg, Sweden... | Charles H. Shepard | Massachusetts | 1,500 | 1,390 |
| Stockholm, Sweden..... | Nere A. Elfwing. | Sweden. | 1,500 | 1,924 |
| SWITZERI,ANDBasle | George Gifford | Maine | 3,000 |  |
| Geneva. | Roland J. Hemmic | Pennsylva | 1,510 | 4.951 |
| Horgen | Lyell T. Adams | New.York | 2,000 | 1.678 |
| St. Gall | Whllam H. Robertso | Dlstrict of Columbia | 2,500 | 8,856 |
| Zurich................. | George L. Cutlin | New Jersey | 2.000 | 2,968 |
| TURKEY AND DOMIN-IONS-Bagdad. | John H. Haynes | Massachusetts | Fees |  |
| Beirut, Syrla............... | Erhard Bissinge | New York...... | 2.000 |  |
| Cairo, Egypt. | Louis B. Grant. |  | 5,000 |  |
| Constantinople | Zachary T. Swee | Indiana | 3.000 | 479 |
| Jerusalem, Syria | Henry Gillman. | Michigan. | 2,000 | 79 |
| Sivas .......... | H, M. Jewett. | Massachus | 1,500 |  |
| Smyrna. | William C. Emme | New York. | 2,500 | 1,821 |
| URUGUAYColonia |  |  |  |  |
| Montevideo. | Frank D. Hill . | Minnesota.. | 3,000 | 1, $290 \dot{5}$ |
| VENEZUELA- |  |  |  |  |
| Ciuded Bolivar. | George F. Underhil | New York. | Fees |  |
| Laguayra. | Winfleld S. Bird. | Alabama | 1,500 | 505 |
| Maracalbo | E. H. Plumache Willam G. Riley | Tennesse Virginia. | 2,000 1,500 | 3,491 1,173 |
| ZANZIBAR- |  |  |  |  |
| Zanzlbar..... | Edward D. Ropes, Jr | Massachu | 1,000 | 344 |

## FOREIGN LEGATIONS IN THE UNITED STATES.

| COUNTRIES. | Name. | $R a n k$. |
| :---: | :---: | :---: |
| ARGENTINE REPUBLIC | Senor Don Vicente G. Quessda,.... | E. E. and M. P. |
| AUSTRIA-HUNGARY | Senor Don Juan S. Attwell.......... | Naval Attache. |
| AUSTRA-HUNGARY. | Chevalier de Krapf-Liverhọfo... | Chancellor of Legation. |
| BELGIUM. . . . . . . . . . . . . . . . | Mr. Alfred Le Ghait........... | E. E. and M. P. |
|  | Count Gaston d'Arschot Baron IRaoul de Vriere. | Counselor of Legation. |
| BRAZIL | Senhor J. G. do Amaral Valente | E. W. and M. P. |
|  | Senhor Jose A. Ferreira da Costa. | Secretary of Legation. |
| CHILI. | Senor Don Prudencio Lazcano... | E. E. and M. P. |
|  | Sezor Don Manuel J. Vega..... | Secretary of Legation. |
| CHINA.,.... . . . . . . . . . . . . . . | Mr. Tsul Kwo Yin.......... | E. E. and M. P. |
|  | Mr. Pung Kwang Yu | irst Secretary |
|  | Mr. Wang Hung Ting | ecretary. |
| COLOMBIA. |  | ranslator and Attache. E. and M. P. |
|  | Senor Don Jullo Renglfo | Secretary of Legation |
| CORI | Mr. Pak Chung Yang | E.E.and M. P. |
| COSTA RICA................. | Mr. Ye Cha Iun... Scnor Don Pedro Perez Zeledon | Sec. Leg. \& Charge d'Af. ad int. E. E. and M. P. |
|  | Senor Don Federico Vollo.. . | Sec. Leg. \& Charge d'Af. ad in |
| DENMARK | Count de Sponneck....... | M. R. and C. G. |
| ECUADOR | Senor Don Jose M. P. Caamano.. | E. E. and M. P. |
| FRANCE....................... | Senor Don Antonlo Echeverria.. | Secretary of Legation. |
|  | M. Theodore Roustan. Count Sata | E. E. and M. P. ist Sec.Leg.\& Ch' |
|  | M. des Portes de ia Fosse | Third Secr |
|  | Le Cominandant Lottin.. | Ilitary Attache |
|  | M. Jules Boeufve. | Chancelior. |
| GERMANY.................... | Count Ludwig von Arco-Vall | E. E. and M. P. |
|  | Mr. A. von Mumm.. ....... Baron Speck von Sternbur | Sec. Leg. \& Charge d'Af. ad Int. Military Attache. |
|  |  | Technical Attache. |
|  | Mr. P. W. Buddecke | A. Chan. \& Coun. of Legation. |
|  | Mr. C. von der We | Asst. Chancellor of Legation. |

FOREIGN LEGATIONS, ETC.--Continued,

| Countries. | Name. | Rank. |
| :---: | :---: | :---: |
| GREAT BRITAIN.......... | Sir J. Pauncefote,G.C.M. G., K.C.B | E. E. and M. P. |
|  | Hon. Henry G. Edwardes...... Hon. | Secretary of Lcgation. Second Secretary of Legation. |
|  | Hon. Alan Johnstone...... | second secretary of Legation Second Secretary of Legation |
|  | Mr. George Barclay | Thlrd Secretary of Legation. |
|  | Capt. Sir W. Domville, Bart.,R. N Capt Geraid Chaus Langley, R. N | Naval Attache. <br> Second Naval Attache. |
| GREECE | Mr. Jean Gennadius.................. | M. R. |
| GUATEM | Senor Don Fernando Cru | E. E. and M. P. |
| HAWAII | Mr. H. A. P. Carter.. | E. E. and M. P. |
| HAYT | Mr. Hannibal Price | E. E. and M. |
|  | Mr. John Hurst. . | Secretary of Legation. |
| ITALY.......................... | Baron de Fava. | E. E. and M. P. |
|  | Marquis Imperlall dl Francavilla. <br> Mr. Georges Levi. | Secretary of Legation. Attache. |
| JAPAN........................ | Mr. Munemltsu Mutiou | E. E. and M. P. |
|  | Mr. Aimaro Sato...... Mr. Durham W. Steven | Sec. Leg.\& Charge d'Af. ad in Counselor of Legation. |
|  | Lieut. S. Nakamura, I. | aval Attache. |
|  | Mr. Masalchi Noma.. | Chancellor. |
| MEXICO...................... | Senor Don Matias Romero.... | E. E. and M. P. |
|  | Senor Don Cayetano Romero. Senor Don Vicente Morales. | irst Secretary of Legation. econd Secretary. |
|  | Senor Don Enrlque Santiban | cond Secretary. |
|  | Sengr Don Edmundo J. Plaz | hird Secretary. |
|  | Senor Don Ranio Pacheco | Third Secretary. |
|  | Senor Don A. L. Grajecla | Third secretary. |
| NETHERLANDS. ............NICARAGUA................ | Mr. G. de Weckherlin. | E. and M. P. |
|  | Senor Don Horaclo Guzman. | E. E. and M. P. |
|  | Senor Don Roman Mayorga.. | Secretary of Legation. |
| PERS | Hadji Hosseln Ghooly Kahn | E. E. and M. P. |
| PERU | Mirza Mahmoud Khan .......... Senor Don Felix C. C. Zegarra | Secretary of Legation. |
|  | Denor Don Jose Marla Yrigoyen | Secretary of Legation. |
|  | Senor Don Manuel Elguera.. | Attache. |
| PORTUGAL.................. | Senhor Thomaz de Souza Ro | E. E. and M. P. |
| RUSSIA . . . . . . . . . . . . . . . . . . . | Mr. Charlcs de Struve. | E. E. and M. P. |
|  | Mr. F. Hansen ....... | Act. 1st Secretary of Legation. |
|  | Mr. Alexandre Greger. | 2d Sec. Leg. \& Act. C. G. in N. Y. |
|  | Mr. M. de Routkowsky........ Phya Montrl Surlg a Wongse | Technical Attache. <br> E. E. and M. P. |
|  | Senor Don Emilio de Muruag | E. E. and M. P. |
|  | Marques de Guirior......... | First Secretary of Legation. |
|  | Senor Don Jose F. Sagrario. | Second Secretary. |
|  | Senor Don Manuel Multedo | Third Secretary. |
|  | Senor Don Jose de Pedroso. | Attache. |
|  | Senor Don Rodrigo de Saavedra.. | Attache. |
|  | Capt. Senor Don M. del Carre. <br> Mr. J. A. W. Grip. | Military Attache. E. E. and M. P. |
| SWEDEN AND NORWAY | Baron H. J. Beck-Frils | Secretary of Legation. |
|  | Count C. Lewenhaupt... | Attache. <br> E.E and M. |
| SWITZERLAND | Mr. Alfred de Claparede <br> Maj, Karl Kloss | E. E. and M. P. Counselor of Legation. |
| TURKE | Mavroyenj Bey. | E. E. and M. P. |
|  | Mgrditch Effendi Norighian........ | Ch'ge d'Af.adint. \& 1st Sec.Leg |
| VENEZUELA................ | Senor Don Nicanor Bolet-Peraza. | E. E. and M. P. |
|  | Senor Don Leopoldo Terre | First Secretary. |
|  | Senor N. Bolet-Monagas.. | Second Secretary. |
|  | Senor Don Carlos C. Bolet. |  |

## The Number of Postoffices,

The number of postoffices of each class at the close of the fiscal year 30 th of June, 1890, with comparlsons, was:

| Class. | 1890. | 1889. | 1872. |
| :---: | :---: | :---: | :---: |
| First. | 102 | 97 |  |
| Second | 517 | 497 | 1,200 |
| Third. | 2,119 | 2,080 |  |
| Fourth | 59,663 | 56,315 | 30.663 |
| Total.............. | 62,401 | 58,999 | 31,863 |

The number of new offices establlshed in 1890 was.......................................... The number of new offices established in 1889 was

4,236
.2,770

## Twelve Months of Strikes.

The following table shows the number of leading strikes in the country and the approximate number of workmen engaged.

| Months. | Strikes. | Strikers. |
| :---: | :---: | :---: |
| November, 1889. | ... 20 | 2,000 |
| December. | . 30 | 7,000 |
| January, 1890 | . 45 | 10,998 |
| February. | 50 | 7,839 |
| March | 82 | 19,548 |
| April | 160 | 33,030 |
| May | . 260 | 71,4¢8 |
| June. | . 84 | 33,909 |
| July | 76 | 23,844 |
| August | . 61 | 12,488 |
| September | . 64 | 6,172 |
| October. | . 31 | 7,047 |
| Totals. | . 963 | 233,743 |

## 倣arty 押atforms.

## UTTERANCES OF NATIONAL CONVENTIONS, 1890.

Republican League of the United States.
Adopted at Nashville, Tenn., March 5, 1590.
The Republican League of the United States, in convention assembled, hesrtily congratalates the country upon the success and marvel ous prosperity that has attended the frst year of repubilican resumption of power in the federal government. It congratulates President Harriaon upon his eminently wize, loyal and courageous administration; declares its absolute contidence in his integrity, ablity and patriotism, and pledges him ita cordtal support in the discharge of the dutles devolving upon him ss the chfef maglatrate of the nation. We rejofce in the reatoration of dignity, vigor and atatesmanship to the conduct of our forelgn affairs, 88 illustrated by the Samoan treaty and the Pan-Americsn congress; in the prudent management of the treasury department, by which the national debt is belng extingulahed with signiflicant ability and the money market protected against speculative combinations; in the great limprovementa that have been made in the postal service; in the opening up of new territory to our people; in the progressive pollcy of the aecretary of the navy, and in the falthfulness and practical wisdom that have characterized the present management of the other departments of the government.
We demand the maintenance of the Amertcan syatem of protection to American industry and labor, the policy that has been identifled with every perfod of ournational prosperity. But we pledge our support to a thorough and equitable revidion of the tariff so as to adapt the protec tion it sffords to changed business conditions, and we arralgn the democratic party for the manner in which for years it has prevented the accomplishment of thls purpose.
We denounce the practice of the democratic party in its systematic, peraistent and outrageous efforts to deprive republicans of the south of the right of franchise; we reassert the expressed determination of the republican party to maintain this right to its fullest extent and to give to all citizens the ampleat protection to which they are entitled by the constitution. Any theory of state rights which shall be held to prevent the government from protecting all its cltizens jn the enjoyment of all their cifli, religlous and political rights and privileges, is condemned by this convention.
The government of the United States having the unquestloned right to demand of every one of her citizens his best services in her dełense in tlme of peril, whether from within or from without, is bound, therefore, by every principle of honor, consistency and good falth to protect its citizens in the full and free enjoyment of each and every right conferred upon them by the constitution. And this convention proteste againet the sesting in the Amertcan congress of any applicant, no matter of which party, who presents himself for admission, unless his election 18 untainted either by fraud, violence or assassinstlon, and we fndorse the presentaction of congress in carrying out this pollcy.
We are heartily in favor of the general provisions of the interstate-commerce act and we demand the regulatlon of all rallway and transportation lines in such a manner as to insure fair and reasonable rates to the producers and consumers of the country.
We favor such legislation as will prevent all lliegal combinatlons and unjust exactlons by aggregated capltal and corporate powers. We insist upon the suppresslon of all trusts. comblues and schemes designed to artificisily increase the price of the necessarics of life. At the aame time we favor the protection of all

American business interests from destructive and unfsir attack.

We emphasize our approval of liberal and equitable pension laws. No soldter, whether dissbled in the service or elsewhere, should be permitted to end his days in the poor-house nor should hls family be allowed to suffer want. That discriminating preference of union veterans in appo!ntments to public office which is one of the features of this adminiatration is a just and liberal policy toward the soldters and sallors who defended the government which meets our warmest approval.
We recognize the dignity of labor and the necessity of proper legislation to protect ita intcresta. We shall unswervingly oppose every attempt to lessen the fruits of tolf or to place honest workmen in competition with paupera and convicts, domeatic or foretgn. The rigld enforcement by this administration of the allen labor contract law commands our approbation. The request of wage-workers for reasonable hours of labor demands and should recelve legislative conslderation.

We spprove the action of the various repubIfcan legislatures in adopting a system of ballot reform whereby fraud at the polls is prevented and every elector is enabled to vote independently and intelilgently.
We belleve the education of the masses to be the beat preventive of bad government and we therefore favor federal assistance, where needed, in the work of ellminating illiteracy among our population.
The republlcan party has always been distinguished for its courage and always has been prompt in recognizing any display of this quallty by its leaders. In the line of this policy this convention expresses its approbatlon of Speaker Reed's action in standlng boldily for the principle of majority rule againgt the democratic power in and out of congress.

## National Reform

Adopted at St. Louts Sept. 3, 1890.
We recognize the Almighty Law-Giver who decreed the universal brotherhood of man and gave the rule of life which is the foundation of all true reform: "Whatsoever ye would that men should do unto you, even 80 do ye also unto them." Uaing this aentiment as our high ideal. we urgently demand such reforms as shall bring juatice and equality of rights, duties and privileges to our people.

We demand the abolition of national banks and the substitution of legal-tender psper money in lieu of national bank notes, said legal tenders to be fssued in sufficient volume to do the business of the country on a cash system, regulating the amount needed on a per caplta basis ss the business interests of the country demand, and that all the money issucd by the government shall be a legal tender in payment of all debts, both public and private, regardless of the materisls of which it is made, and that it be loaned to all citizens in amounts limited to thelr actual needs, at a rate of interest to cover the cost of fssuing and handling, upon the borrower giving proper security, and that provislon be made to loan to the homeless to provide homes. We demand the immedlate payment of the bonded debt and condernn the further issue of interest-bearling bonds elther by states, territories or municlpalities. We demand the free and unlimited coinsge of silver. We demsnd that the words "promise to pay" be omitted from our paper money.

We demand the abolition of the liquor traffc and the prohibition by constitutional amend-
ments, state and national, of the importation, transportation, manufscture sad sale of sli intoxicating liquors for beverage purposes.

We demand the psssege of laws prohibiting the allen ownership of land, and that congress tske early sction to devise some plan to obtain all lsnds now held by syndicates, and that all isnds held by railrosd and other corporations in excess of such as are actually needed by them for the transaction of thelr business be reclaimed by the government and held for sctual settlers, to be limited in quantity to sctusi occupsncy and use.

We demsnd that the mesns of communicstion and transportation shall be controlled by and opersted in the interest of the people, as is the United Ststes postal system.

We declare the modern trust and all other combinations which sre operated to depress the wages of Isbor, to lessen the profts of the producer or to enhance prices to the consumer of any article of commerce, or of sny lands or stocks, to be a conspirscy agsinst the public welfare; and when such conspiracy is entered into by corporations chartered by the state we demand that the state immedistely proceed to annul their chsrters and Wind up their buainess.
We demand the establishment of a postal telegraph and telephone system under the direct control of the government in connection with the postal department.
We declare thst the right to vote is inherent in citizenship irrespective of sex, snd is properly within the province of stste legislation.
Tsriff tax upon the necessaries of life has too long oppressed consumers. We therefore demand a revision of the tariff and that the law be so amended as to place it absolutely upon the luxuries rather than the necessarles of life.
All corporstions being creatures of law, we demand thst they be held strictly subject to 18 W . We demsnd thst congress enact a genersl iaw regulating the lssuing of sll charters to incorporated compsnies which do business across state lines; that every corporation doing business in more than one state be required to procure a charter from the United States government; that the national laws shall de initely specify the duties of all corporations chartered by the nstion, requiring justice to employes in treatment., pay and tenure of employment; also limiting stock issues and transfers official ssiaries and dividends. We demand that the several states shsll enact the same 18 w to apply to local corporations, and in all cases the charters be forfetted for disobedience of isw.

Whereas, The soldiers were promised coin psyments for services, and wheress the bondholders were promised payment in greenbacks, which last promise was unjustly changed to coin, snd wheress the soldier was paid in a deprecisted currency, therefore we demsind that the soldier shsill be paid an amount thst will make his psyments equivsient to coin at the time sald payments were made.
We deprecste war and favor arbitation as the best method of settling all internstional disputes.
Wheress, our present method of getting the will of the people enacted into statute law is uncertsin and often futlle; we therefore, to the end that we msy hsve a republic in fsct ss well as in name, favor the ensctment of a 18 w under which the people may vote periodically upon doctrines snd policies, Without the intervention of parties or candidstes, the results of these elcctions to be considered as instructions to our legislstive servints, and to be enforced hy impeschment when such instructions are disregarded.
We favor the election of president, vice-presIdent and United Ststes senators by direct vote of the people, and also the election by direct vote of all officisls now appointive-except military, diplomstic snd consular-where such of-
ficials receive a sslary of $\$ 2.000$ per annum or upward, and that such voting be done under the Australisn system.
We demand that the government provide such arbitration 88 will prevent strikes and other injurious methods of settling isbor troubles, and such ss will provide thst equal pay be recelved for equal work by both sexes; that labor, sgriculturai and co-operative assoclations be fostered by law, snd thst the wages of the laborer be secured so far as possible by giving him the firstilien on the values he crestes.

We favor uniform marriage and divorce laws throughout the United States.

We demand a reform system of voting which will destroy the possibilities of bribery or intimidstion.

We demand that all officisl salsries be reduced in proportion to the reduction of wages and the price of products, and thst sll fees be covercd into the treasury.

We desire the ensctment of more stringent immigration laws, and therefore favor such laws as will exclude from landing all paupers, ldiots and criminals-excepting those criminals charged with political offenses-and we protest against the importstion of laborers prevlousiy contracted for by individusis or corporations, and that no person shail be allowed to land as an immigrant except upon the presentmentof a duly authenticated certificate, issued in the country from which be or she comes, setting forth the good moral chsracter of the person and Indorsed by the United States consul.

We demsnd the immediate psyment at par of thst class of United States bonds which were by the law under which they were issued made payableat par stany time When "United States notes shall be conrertible into coin at the option of the holder, or unlessat such time bonds of the United States bearing a lower rste of interest than the bonda to be redeemed can be sold at par in coln." The abore conditions named in the law have exlsted for years, and we denounce as malfessance in office the scts of the secretsry of the treasury in paying from 24 to 27 cents on the dollar in premiuma for bonds which are now legally due snd psyable at psr.

## Nstional Congress of Farmers.

Adopled at Council Bluffs, Iowa, Aug. 28, 1890.
Resolred; Thst the Farmers' congress demands that nationsl taxation be limited to the wants of the government economically administered.
Resoived, That we demsnd of congress the passsge of such isws as will effectually prevent the buying and selling of agricultural snd mechsnical products with the gole view of settling the difference between the market vslue of such products at the time of purchase and the time of contract delivery.

Resolved, Thst the genersl government be requested to instruct our consuls and sgents abrosd to take such measares as may be necessary to present the merits of mafze in 1ts various forms as an article of food to the people of the country to which they sreaccredited. Resolved, That our representstives be requested to provide such appropriations as may be necesssry to esrry such resolutions into effect.

Resolved, That the Nstionsl Farmers' congress requests congress to pass s bll giving free transmission through the msils to the reports of state boards of agriculture and state bosrds of horticulture.
Belleving in the doctrine of equal rights to all and specisi privileges to none, we demand that our nstionalleglslation shall be so framed as not in the future to foster and bulld up one industry at the expense of snother, and we
further demand a remoral of the heary tariff tax from the necessaries of life that the poor of our land must have, and placing the samo upon the luxurlea of life that the wealthy can do without and not auffer.

Whereas, Water-route competition is a most important factor in the regulation and cheapening of transportation charges upon our producta from distant markets and the least liable to the control of combines and pools; therefore

Realved, That we demand of congreas moat Ifberal appropriations for the improvement by all practical means of our interior waterways which shall make them, Instead of sources of dtasster and destruction to large sectlons of the country, useful as great highways for the uninterrupted commerce and trade of our people.
Resolved, That we favor the election of United States aenators by a vote of the people.
Reaolved, That we favor the nnlimited colnage of ailver.
Resolved, That this congress demanda the amendment of the patent 19 w 80 that the excluaive use of an invention be limited to ten years.

Resolved, That a vote of thanks be tendered to the department of agriculture for the complete eradication of the last veatige of plcuropneumonis from the United States.

Resolved, That at the Columbian exhibition, to be held in Chicago in 1893, the agricultural and horticultoral interests of the United States should be most prominently and grandly represented, and to that end it is recommended that the various state legislatures make liberal appropriations for the creditable exhibition of the agricultural and horticultural resources and possibilities of their respective states.

## National Greenback.

Adopted at Indianapolis Aug. 28, 1890.
The national greenback party of the United Stater appeals to the people for support upon
the following declaration of its principles and policies, because it is a real and truly national party, haying no past prejudices, sectional hatreds nor dead issues to distract its councils. It is the only party that dares nominate candfdates for president and vice-president regardless of the side on which they fought during the late civil war. It holds that all honest debts owed by the government should be promptly pald to citizens, regardless of the section in which they live. Therefore,
Resolved, That all the current expenses of the government be hereafter paid in full legaltender notes, greenbacks, until their volume in circulation amounts to $\$ 50$ per capita of population.
Resolved, 1. That the money coming into the treasury from tariff and internal-revenue taxation shall be appropriated to the payment of the public debt untll the volume of money in circulation amounta to $\$ 50$ per capita.
2. That such money preserved the union and saved the life of the government; that it is constitutional money; that congress can authorize its issue in time of peace as well as during war and the present great demand for money should compel public offcials and all business of the government should now be carried on by thelr Issue as it was during the war.
3. That the national greenback party acknowledges the importance of the transportation, tariff and labor questions, but it also holds that all theae aubjects are subordinate to restored nationality aud civilized money.
4. It recommends united action with all third parties that agree with it on the fundamental princlples of the National Greenback party regarding reatored union, fraternity, harmony and loyalty among the people and the isaue of legal-tender paper money.
5. It offers these policies as a speedy and practical way for providing good money to meet its preaent great requirements, and it expecta all who want more money to vote for them.

## STATE ELECTIONS OF 1890.

Hlinois Republicans.

## Adopted at Springfleld June 24, 1890.

The republican party of Illinols, in delegate convention assembled, declares that we hereby renew our oft-repeated declaration in favor of a free and honest ballot and a fair and honeat count of such ballot. We belleve that a radical remedy is demanded for all fraudulent practices at electlons, and recommend our representatives in the next general assembly to enact the Australian ballot gystem, with such improvements and safeguards as the experience of other states where it has been adopted and tested may suggest. We further recommend the adoption of the bill now before congress for the protection of all the electors of the United States in the exercise of thelr blood-bought political righta at the polls.
The republican party has ever becn the champlon of the American workingman against the oppreasions or exactions of corporate monopoly, as various enactments on the lilinols statute books origlnating with republicans and passed by the vote of republican majorittes testlfy. We favor the amendment of those laws or the enactment of new ones wherever and whenever experlence suggests that amendment or ensctment is required 80 as to secure the protection of the workingman in life or limb, or which may guarantee to him reasonable working hours and fair compensstion and its prompt collection.

It ia the senae of this convention that the demands of the times are imperative that the Whole energles of the government of the United States and of the several atates, leglalative, judicial and executive, ahould be applied
to overcome all unnatural and Illegal combination of capital whereby the price of any of the neceasaries of life are unjustly and wickedly enhanced, and all combinations of common carriers whereby the expenses of carrying the products of the farm are placed at such extortionate agures as to amount to confacation of both farm and labor. We maintain that no corporation or company should be permitted to get more than a reasonable per cent on actual capital invested and reasonable wages for its officers and employes; that dividends on watered atock is robbery.
We recognlze the wisdom of past republican legislatures as demonstrated by the fact shown by the recent decision of the courts in the gastrust case that corporations take only such powers as are expreasly conferred by law and that corporations cannot be formed for the purpose of promoting or controlling other corporations; that trusta cannot find a home in our state; and we demand of the general assembly the aame vigilance in the future as in the past on thls vital subject.
We reaffirm the declaration of the national republican convention with reference to eivil aervice reform, and we commend the efforts of the national administration to secure the best result of the wiae provision of the existing law on this subject.
We indorse the national platform of 1888 and favor the use of both gold and sllver as money.
We belfeve in the long-tricd and successful protective policy of the republican party.
While we know that the services of our brave nnion soldiers who served the nation can never be repald in money, yet we heartlly approve of the disability pension bill passed by both
houses of congreas and the liberality of the appropriations for pensions.

We recognlze the American publtc-school system as the chief agency in securing intelligent cltizenship and the chlef bulwark of popular libertles, and we declare in favor of a compulsory educatlon law whlch will guarantee to all the children of the state ample opportunity of acquirlng such an clementary educatlon as will fit them for the intelligent performance of civic and politleal dutles when they reach the age of manhood, but we are at the same time opposed to any arbitrary interference with the right of parents or guardians to educate their children at private schools, no matter where located; and we favor the amendment of the exlatlng compulsory education law so as to conform to the deciarstions hereln aet forth, and alao the repeal of 80 much of sald law as provides for publle supervision over private schools.

We recognize the importance of the temperance question and favor all proper and practical methods for abating the evils of the liquor traffic.
Erery effort should be made by the national and state governments to legislate for the safety of rallroad employes and miners, as recommended by President Harrison in hla message of 1889.
We cordlally indorse and approve the wise, conservative and patrlotlc admlnistratlons of President Harrison and Gov. Fifer.

We approve the record of the present republican congress in its efforts to legislate in the interest of the American people, and we approve of the rule enforced by Spoaker Reed by which the rule of the majorlty in congress is made effectlve notwlthstanding the filibusterligg tactics of a democratle minority whose only purpose seems to be to prevent and obstruct wlse legislation.

## Ilinois Democrats.

Adopted at Springfield June 4, 1890.
The democracy of Illinois, in conventiun assembled, reaftrm the principlea of the party as lald down in the platiorm adopted by the nationsl convention in St. Loula in 1888. Realizing that a tariff is a tax, we inaiat now, as heretofore, that such revenue as is required to honestly and economically admlnister the government should be raised from internal-revenue taxes and duties on articles of luxury, thus exempting and making chesper all articles used by the masses of the people.
The admission of the fraudnlent senstors from Montans and the unseating of representatives duly elected in order to sdd greater strength to the republican majority are precedents alike dangerous to the safety and per petuity of the government.
For over a quarter of a century the finances of the people of the state of Illinols have been in the hands of the republican party. Every year more taxes are levied than are called for by the laws passed by the legislatnre. It is tlme for a change in order that there may be an overhauling of the books.
We denounce the repablican party of Illinols for its broken promises and pledges made to the farmers and laborers of the state in not so equallzlng the taxes as to compel the large corporations and trusts to pay thelr equal proportion of our state, county and manlclpal taxes, as a crime againgt the farmers and laborers that calls loudly for redress.

We demand of the state board of equalization an honest enforcement of the law as interpreted by the Supreme court, in order that the various corporations of the atate shall no longer escape the payment of their just proportlon of taxes.
The impoaition of over 75 per cent. of the taxes upon the lands of the state is a wrong which calla loudly for redress and is a just cause
for complaint by the alresdy overburdened farmers of the state.

Knowing that there is no calling in the state 80 hazardous as that of the coal-miner, we demand the enactment of a law abolishing forever the system of truck stores; the enactment of a law for the examination of mine bosses; the enactment of a law providing for the examination of etationary engineers; the enactment of a law providing for the weighing of coal before screening; the amendment of the mining laws so ss to provide for the inspectors of the respective inspection districts or some other competent person to act as sealer of welghta and measures for the adjustment of scales upon which coal is welghed at the mine.
We are in favor of the elght-hour work day.
We cannot find language strong enough to condemn the McKinley tariff-tax bill, considering it as a crime and consplracy agalnst the tollers of America, which is intended to impoverish the masses and beneft a very small class that are already millionalrea. We recognize in it the consummation of an unjust agreement between the republican party and manufacturers and others profiting by the protectlve tarifis, which agreement we suspected at the time of the last republican national convention and charged in the last campaign.

We demand absolutc economy in all the varlous departments of the state and national governments and the discharge of all unnecessary employes who are kept upon the pay-roll merely becauge they are partisan favorites. We favor the adoptlon of the Australian ballot system, so as to provide a fair and aecret ballot.

Ever since the repablican party has had control of the ottice of state treasurer public moneys of Illinois have been deposited in banks outaide this state without profit to this state or its people. The democratic party pledges itself that all deposita of state funds shall be in Illinols banks and that the interest thereon shall be paidinto the atate treasury, and that such legislation as is necessary shall be enacted to carry this resolution into effect.

We favor the election of United States senators by direct vote of the people. We demand that all unnecessary restrictions be removed from the coinage of silver.'. We are in favor of the election of the railroad and warehonse commissioners by direct vote of the people. We are opposed to class legislation in every particular. We denounce the bill now pending In congress as the shlp subsidy bill as a species of viclous and unjust class legislation, and we deny the right of congress to tax the whole people to raise money to pay s subsidy or bounty to this or any other private enterprise.
Whereas, There has long been a comblnation between the publishers of school-books to avold competition and extort exorbitant prices; therefore, we favor the preparatlon and publication of a serles of school-books, and furnishing the same to the school-chlldren of this state at sctual cost.

Resolved, That the democratic party, in convention assembled, heartily lndorses the publleschool system of the state of Illlnois, and it declares that the parental right to direct and control the education of the chlld should forever remain inviolate, and that the provisions of the 18w of 1889, commonly known as the compul-sorv-education statute, impairing that inalienable rlght should be at once repealed. Respectfig this sublect we adopt the following propositions and hold them to be self-evldent truths:

1. 'Io determine and direct the education of the child is a natural right of the parent.
2. There arises out of thls parental right the duty to provide education.
3. When one who by natural or humane law owes aduty to another falls to perform that duty the state can-
(a) Enjoin or compel performance.
(b) Punish for non-performance.
(c) Supply the lack where to the injury of soclety non-performance is wrongfully persisted in.
4. Wise statesmanship encourages general popular education, but this does not mean or require unjust or unnecessary interference with those who are educating their chlldren according to the best of their ability and conformably to the condition in life of parent and child.
j. Compulsory education in the sense that parents who violate or neglect their parental duty may be compelled to its performance or punished for non-performance is licit.
5. Compulsory education in the sense of controlling or seeking to control or dislodging from their rightful place those parents who are discharging their parental dutles commensurately with the state of life of parent and child is not allowable even to the state.
6. For the education of his chifdren one parent may select the public, another may select the private or denominational school, still another furnish proper education without the ald of any school, and each of the three in 80 dolng exercises a right protected by the law of the land as well as by the law of nature, and for doing which he need offer nelther excuse nor apology.
7. The public and private or denominational schools are in law neither related, nor are they subordinate one to the other, nor need they be antagonistic.

We favor and pledge ourselves to the enactment of statutes-

1. To require parents who are not performing their duty in respect to educating their children to do 80 .
2. To correct incorrigible truants by providing means for their amendment and to minimize the evlls of truancy by sending truant children to such schools as the parents may designate.
3. To prohiblt chlld labor with all Ita debasing consequences.

## Illinoia Prohibitionists,

Adopted at Bloomington, May 27, 1890.
The prohlbition party, in state convention assembled, acknowledglng Almighty God as the source of all just power in government, does hereby declare:

1. That the legallzed traffic in Intoxicating liquor as a beverage is the most enormous and dangerous political outrage of the age, and the suppression of this entire traffic as a beverage by local, state and national authority the most important question of political economy before the American people, and Invitcs all who are opposed to this destructive and anarchistic traffic to unite with the prohibition party in agitation, education and legislation on this question until prohibition shali become a part of the constitution of the state and nation.
2. That sex distinction as an elective franchise quallifcation should be abolished.
3. That, since prohibition must ultimatcly rest upon conviction and conviction upon knowledge, we urge the enforcement of the scientifictemperance instruction law and its strengthening by the addition of adequate penaltíes by our next leglelature.
4. That we are in favor of such a tariff as will raise a revenue sufficient to carry on the affairs of government as administcred on an economic basis, and no more, and that such tariff should be levied on such articles of importation as will make the tax the least burdensome to the laboring classes.
5. That all money should be issucd by the general government directly to the people, the sainc to be a full legal tender for all debts, and
to that end we favor the free and unilmited colnage of 81lver.
6. For a service pension for all honorably discharged union soldiers, based on a monthly allowance of one cont for every day of actual service rendered; provided,
7. That the minimum monthly pension shail be $\{5$.
8. For the limitation of individual as well as corporate ownership of land.
9. For the speedy adoption of the Australian ballot system or its equivaient.
10. For the selection of United States senators by direct vote of the people.
11. For the control of railroad and telegraph lines by the government, 80 as to limit the earnings to a reasonable return on the cash value of the property.
12. For the suppression of all trusts and combinations which are designed to enrich the few at the expense of the many.
13. For the reduction of the legal rate of interest in this state to 6 per cent.
14. For a sabbath law and its enforcement securing to the laborer one day in seven for rest.

## Indiana Republioans.

Adopted at Indianapolis Sept. 10, 1890.
The republicans of Indiana congratulate the people of the state upon the fact that since we were last assembled on a like occasion the state has been honored for the first time in its history by the elevation of one of its citizens to the position of chlef executive of the nation.
We indorge the administration of Benjamin Harrison and the ablestatesmen aelected as ble co-laborers and advisers as being wise, vigorous and patriotic. It has kept the pledges made to the people, has carcfully guarded and zealously promoted their welfare and elevated the condtion of the public scrvice.
We heartily approve the action of the republicans in congress. Under the brilliant and fearless leadership of Thomas B. Reed they have again proved that the republican party can be relled upon to meet and solve great public questions and have once more demonstrated its capacity for intelligent and patriotic government. Important treatiea concluded and pending, liberal pension laws, the revision of the system of import duties, provision for the impartial collection thereof, laws authorizing states to deal With articles deemed harmiul, legislation to secure pure food for our people and remove all objection to the products of our farms in foreign markets, provision for increasing the volume of a sound currency, laws designed to make elections falr and pure, legislation for the protection of railroad employes, laws against trusta and monopolies, to suppress lotterles, to prohibit convict labor on publio works, to prohibit importation of foreign laborers under contract for the protection of miners, to endow colleges of agriculture and the mechanicarts, and statutes adding six stars to the flag of the union, each representing a commonwealth already great and populous, constitute work completed or well advanced which in charactcr and value has rarcly been equaied by any single session of congress.
Familiar with the history of the last thirty years, the people need scarcely be reminded that all this usefui legislation has met democratic opposition, prolonged, bitter and determined. With singular persistence the representatives of that party have flung themselves under the wheels of the car of progress and flled the ears of the people with their outcries. Charged with high public duties, they have vehemently insisted that they were not present in the halls of legislation except for the purpose of receiving their salarles and obstructing the public business. We condemn their conduct as unworthy of the representatives of a people whose government is founded on the right of
the majority to rule and as hostile to the welfare of the laborer, the mechanic, the soldier, the farmer and the manufacturer, all of whose interests are directly involved in the leglslation they have so vlolently opposed.

We reatirm our bellef in the republican doctrine of protection to American Industries. Home markets with millions of consumers engaged in varled industries are the bestln the world, and for many perlshable artleles the only ones accesslble. American markets should be first for our own cltizens, and to this end we favor levying import duties upon the products of other nations, often the result of degraded labor, selecting such articles as we can produce profitably and as will bring revenue to the government and impose the lesst burden upon our people.

We condemn the democratic doctrine of free trade, under the operation of whleh thousands now engaged ln manufacturing, mining and like industries must be driven to agricultural pursuits, at once increasing our farm products and destroying the best and most reliable mar. ket for them; and commend the policy of rec--iprocity proposed in connection with pending tariff legislation, to the end that when our markets zre opened more freely to the products of other countries we should obtain as a consideratlon therefor more favorable trade privileges with countries so benefited. We will thus secure, especially in Mexico, the Central and South Amerlcan states and adjacent lalands, such a market for our agricultural and manufactured products as will ensble us to pay for our sugar and coffee wlth the product of our mllls snd farms.

We heartily approve the action of republicans in congress in making gencrous provision for
hlm who bas borne the battle, and hls widow, and his orphans. A wise llberallty, farsurpassIng any similar action by other nations, gives to the defenders of the union an those dependent upon them at least $\$ 150,000,000$ annually. Of thls Fast amount over $\$ 15,000,000$ will be disbursed In the state of Indiana each year, bringing needed rellef to thousands of patriotic homes and stime ulsting business by largely increasing the volume of money clrculating among our people. Asagainst all democratic promises and pretenses we proudly recall the fact that all 1 m portant pension leglalation has been placed on the statute books by republicans, and agalnst constant democratic opposition they havesteadlly maIntained a revenue system adequate to meet lts demands. Nor has it been the hablt of republican presidents to sneer at or vetolaws adding to the comfort of those who malntalned the integrity of the unlon and gave to the nation one flag of honor and autliority.

In justice to the unlon soldlers and sallorg We urge the passage of a service pension bill.

Wecordially commend the action of republicans in congress on the subject of silver colnage. Every democratic congressman who is recorded as voting, Including the last candldate of that party for vice-president, at the time of the demonetization of silver, voted in favor of that measure. Ex-President Cleveland by messages to congress strongly opposed all legislation favornble to silver colnnge, and the law recently eascted was passed in spite of persistent democratic opposition. Under Its beneficent intiuence silver has rapidly approached the gold standard of values, farm products are advancing in price and commerce is feellng the impulse of Increased prosperity. It will add more than $\$ 0,000,000$ annually of sound currency to the amount In circulation smong the people, and is a long yet prudent step toward free colnage.

Prosperous and dignified labor is essential to a free state. It should be well paid, and the hours of employ ment should be such as tolenvo lelsure for recreation and mental and moral
culture. We favor protection against every form of convlct or servlle labor; prohibition of the employment of young chlldren in factories and mines; protection of rallroad employes by requiring the adoption of a uniform coupler; protection of employes engaged In factorlesand mines and otherhazardous occupations from every danger that can be removed or dlminished; the adjustment of differences between employer and employe by arbitration, and such legislation as may be needed to facilItate and protect organizatlons of farmers and wage-laborers for the proper and lawful promotion of their mutual interests.

And we condemn the conduct of the representatives of the democratic party both in con gress and the legisinture of lndians who, while professing abundant regard for the welfare of the workingman, have falled to enact valld and efficient laws on these subjects.

We repeat our demand for elections that shall be free, equal and honest in every part of the union. Upon such elections depend the political equity and just representation of the people of every statc. Our national rovern ment is founded upon the ides that there shall be such electlons, snd we urge the congress of the United States to enact such laws as will accomplish this result and make ample provlslons for forcing the discontinuance of intimidation, corruption and fraud.

We belleve that the soll of the United States should be reserved for its own citlzens and for such ss may become citizens, and favor such legislation as will prevent allens becoming the owners of the land needed for homes for Independent American farmers.

Belleving that the food supply of the people should be kept as pure as possible and that all artlcles should be sold under guch names as will indicate thelr true chnracter, we favor such leglslation by congress and the state leglslature as wll best accomplish these purposes.

We denounce all trusts and comblnations tending to hurtfully affect the prlce of com. moditles as cpposed to the welfare of the people at large, and favor such state legislation as wlll supplement the action of a repubilcan congress looking to their suppression.

To cheapen transportation and improve the market for the products of our farms and mills we favor improvement of our rivers and harbors where a reasonable expenditure will Increase facilities for carrying frelght.
[On state toples the platform Indorses Gov. Hovey's administration; demands that benevolont institutlons be placed on s non-partisan hasis; fayors local option; demands the election of senstors and state officers by popular vote; demands non-partisan boards to control public improvements in citles; condemns the legislature for creating oftices and flling them wleh partisans; denounces the democracy for nttacking the state and federal courts; recommends that elections for state officers be for four years, without right of re-election; demands free school-books; denounces the democratic party for increasing the state debt, and denounces the legislative gerrymander.]

## Indiane Democrats.

Adopted at Indianapolis Aug. 28. 1890.
We, the democracy of Indiana, in convention assembled for the first tlme since the memorable contest in 1888 , when we went down In defeat but not in dishonor, overcome by the shameless methods of Dudleylsm and the "hlocks of five," do solemnly declare:

That the electoral vote of Indlana was obtalned for Harrison and Morton by the most flagrant crlmes agalust the ballot-box ever perpetrated in an Amerlcan commonwealth; that these crlmes were committed under the direct auspices of William Wade Dudley, then and
now treasurer of the national republican committee, and by the procurement and connifance of repubilcan leaders in this state and in the nation; that the administration of Benjamin Harrison has made itself an accessory after the fact to these crimes by shielding the criminals from punishment and even by rewarding them for their knavery; and that the brazen prostitution of the machinery of the federal court for the district of Indlaua, by 1ts Judge and attorney, to the protection of these conspir ators against the suffrage constitutes the most Infamons chapter in the judlcial annals of the republlc. The federal court of Indiana has decided that advising and organizing brlbery is not a crlme. We appeal from thls decision to the people of Indiana, and we demand a verdict against Willam A. Woods and the miscreants whom he aaved from legal punlshment.

We denounce the administration of Benjamin Harrison for its dellberate abandonment of civil-service reform; for its use of cabinet positlons and other high stations in payment of financial campaign debts; for treatlag the public patronage as a family appendage, inatead of a public trust, and quartering a hoat of relattves, by blood and by marriage, upon the national treasury; for dismissing honest and competent public servants, in violation of solemn pledges, because of their political opinions, and filitng their places with men devold of character or capacity, and whose only title to preferment rested upon disrepntable partisan work; for its dalllance with questlonable glft enterprlses; for its complete subservience to Wall street and the money power and its undisgulsed hostility or Indifference to the rights and interests of the produclng and laboring masses.

We denounce the tarffi monopolists for their efforts to perpetuate themselves in power by measures inconsistent with iree instlitutions and contrary to good morals. We find in the force election bill, the bills creating rotten borough states and the McKinley tarlff bill the open manlfestations of a glgantic conspiracy of the minority to oppress a groaning people with additfonal burdens of taxation for private benefits and to fasten it on the country in auch a way that the pcople cannot free themselves from the galling load.

We condemn the republican party for the dellberate theft of two seats in the senate of the United States from the people of Montana; for degrading the house of representatives from a dellberative body into a one-man despotism nnder the false and hypocritical pretense of cxpediting the public business; for unseating legally elected representatives of the people in order to strengt hen a partisan majority which was originally the prodinct of fraud; for trampling upon the rights of the minority in disregard as well of justice and decency as of parliamentary usage and the plain requirements of the constitution, and for reckless prodigality in approprlatlons, which has converted the surplus accumulated under the wise, frugal and statesmanllke adminfstration of Grover Cleveland into a deficlt of alarming dimensions, involving in the near future, a further heavy increase of the pcople's burdens.

We denounce the force election bill, which has passed the house and has the active support of the administration, as revolutionary and unconstltutional. It strlkes down home rule and local self-government; suggests and encourages fraudvlent electlons and provides the machinery to accompllsh dishonest returns and false certíficates of clections; fosters sectlonalism and bayonet rule where every interest of the people invites to peace, iraternity and unity; outrages the traditions and customs of a century by giving life tenure to partisan returning boards; makes the leglslative and cxecutive branches dependent upon the judiclary
and converts the judiciary into an instrument of oppression and corruption; involvea the unnecessary expenditure of millions of the people's money, and in Indiana nullifies the Andrews election law, passed by the last legislature over the determined opposition of the republicans. We declare that interference of any kind by the federal government with atate elections is a dangerous menace to the form of government bequeathed us by the framers of the constltution, and that the intelligence and patriotism of the Amerlcan people may safely be trusted to remedy any evils that may exist in our electlons

We denonnce the McKinley tariff bill as the most outrageous measure of taxation ever proposed in the Amerlcan congress. It will increase taxes upon the necessarles of llfe and reduces taxes upon the luxuries. It will make life harder for every farmer and wage-earner in the land in order that the profits of monopolies and trusts may be swelled. It affords no rellef whatever to the agricultural interests of the country, already staggering under the heavy burdens of protectlon; in the words of James G. Blaine, "It wlll not open a market for a single bushel of wheat nor a single barrel of pork." We are opposed to legislation which oompels Indlana farmers to pay bountles to the gugar-plauters and silk-growers of other atates. We are opposed to class legislation of every kind; to subsldies and bountíes of every descrlptlon and in every disguise. We are in favor of that wide measure of commercial freedom proposed by Grover Cleveland, which would benefit the farmers and laborers of the entire country, instead of that limited measure of so called reciprocity offered by Mr. Blalne, whlch would benefit only a few castern manufacturers. So long as the government depends for support in any degree upon a tariff we demand that it be levlcd for revenue only, and, so far as posslble, upon the luxuries of the rich, instead of the necessarles of the masses.

We denounce the silver blll, so-called, recently enacted, as an ignominious surrender to the money power. It perpetuates the demonetization of silver and the single gold standard, whereas the interests of the people require the complete remonetization of sllver and its restoration to perfect equality with gold in our colnage. We demand the free and unrestricted coinage of silver upon the basis existing prior to 1873.

We are in favor, as we always have been, of a just and llberal penslonsystem. We denounce the republlcan party for maklng pledges to the veterans in 1848 which have notbecn redeemed, and even not intended to be redeemed, and we warn them against further attempts at deceptlon from the same quarter.

We arc rejolced at the evidences of an awakening of the farmers of the country to the necessity for organized efforts to better their own condlition and protect themselves agalnst unjust, legislation and oppressive administration. We invite attention to the fact that the farmera are demanding, in substance, the same measures of rellef which the democratic party has been advocating for years, but has not had the power to enact and that the gurest and speedseat way of obtainlng thls rellef is to restore the democracy to power in every department of the government.

We demand legislation prohibiting aliens from acquiring lands in America and for the forfelture of titles to the $20,742,000$ acres of our public land now held by them.
We favor the election of United States senators by the people.

We indorse most heartily the legislation of the general assembly of 1889 . We appland the election-reform laws and pledge ourselves to thelr aupport and full enforcement. We applaud the school text-book laws, by which the
people are given school-books st one-half their former price. We favor such additional legiglation as will give fuli effect to the objects of this act and will extend its scope as far as practicable. We pledge ourselves to resist every attempt of the achool-book trust to regain its old control over our township trustees and county superintendents, and favor such simplification of the severgl laws in regard to the pubilc-school system as will increase their efficiency snd decrease their expenses.

We applaud the bill for county farmers' institutes and pledge ourselves to countenance and extend that valnabie meana of universal instruction in agricuitural science.

We applaud the atate board of charities law, and commend the excellent work done by that board in improving the condition and methods of our benevolent reformatory institutions. The creation of our aplendid system of public charitles, and their honest and efficient management constitute one of the strongest tities of the lndiana democracy to popuiar confldence and support.

We applaud the law for fonding the school debt, by which the state is saved annually $\$ 120$,000 in interest, and nearly $\$ 4,000,000$ have been distributed to the counties to be losned to the people at 6 per cent. interest.

We denounce the conspiracy of certain republican state officials and newspapers to destroy the state's credit for partisan purposea by disseminating false statements as to her insmcial condition and resources. Indiana is not bankrupt. Her taxes are low and her debt is not oppressive, and for every dollar of it she has more than value received in great public institutions - a fset which speaks volumes for democratic integrity, economy and efficiency.
The state debt obligations should not be hawked over the country, but should be made a popular domestic security, issued direct to the people of the state in bonds of smali denominations, drawing a low rate of interest and non-taxable, that the interest paid may remain at home and the securities may be a safe investment for trust funds and the people's savings.

Wedemand the adoption of a system of equailzing the appraisement of real and personal property in this state, to the end that an equal and proper uniformity in such assessments shall be secured, for the reason that under exiating regulations many countiea are compelled to pay an unjust prodortion of the state's expenses which others as unjustly escape.

We appland the eight-hour law, the lsw to prevent "black-listing," the law prohibiting "pluck-me" atores, the laws for the protection of coal miners, the law preventing the importation of Pinkerton detectives and the repeal of the republican intimidation iaw of 1881 ns manifestations of the steadfast friendship of the democratic party to the workingmen. We point to these laws as evidence that our friendship to American labor is not contined to words alone.

We denonnce the employment of the Pinkertons by a railiroad corporation in New York in the pending contest with its employes and hold it to be the duty of state and local offcials everywhere to prevent such a usurpation by capltal of the police powers of the state. We are in favor of arbitration as the only just and fair method of settling labor controversies, and we demand of the next legisiature the passage of a law creating a permanent tribunal of arbitration for that purpose. We insist that iabor has as good a right to organize in self-protec tion as capital, and that labor organizations should he placed on a perfect equality before the law with organizations of capitai, known as corporations.

We favor the just and equitable apportionment of the school revenues of the state.

We favor the total abandonment of the system of fees and perguisites in the payment of state and county officers, and we demand the enactment of a law by the next legislature fixing fair ealaries for all public officlals, the same to go into effect as soon as practicabie.
Judges Coffee, Berkshire and Olds, repubilican members of the Supreme bench, deserve the contempt of the peopie of Indiana for their action in overturning the settled construction of the constitution, reversing all legal precedents and contradicting their own rulings for the sake of a few petty offices and at the dictation of unscrupuious political tricksters.
While we hesrtily indorse, and shall alwayg uphold, maintain and foster, at any cost, our system of public schools for the free instruction of all who choose to make use of them, we are unalteraby opposed to all attempts to reguiate, by law, the course of study in sny priFate or parochial school, and we deprecate and denonnce any interference on the part of the state in the management of schools maintained by citizens at their own expense, as an arbitrary, despotic and intolerable encroachment upon privaterights.
We favor legislation for establishing and preserving the township libraries of the state of Indtana as invalnable adjuncts of our common school system.

We heartily indorse the course of Danlel W Voorhees and David Turpie in the United States senate and commend them for their able and brilliant advocacy of democratic principles and their viglant defense of the public interests against the assaults of plutocracy and monopoly. We aiso indorse the course of indiana's ten democrstic representatives in congress.

## Indiana Prohibitionists.

Adopted at Indianapolis, Feb. 20, 1890.
Whereas, The question as to what legisla tion is demanded in regard to the manufact ure, importation and sale of intoxicating liquors is an issue now pending before the peo ple of the country; and
Whereas, The two dominant political partles have, by their deciarations and by their acts, placed themselves on the side of perpetuating the traffic under license, thus entailing on the country a legacy of vice, panperism and crime: Therefore, we, the prohibitionists of Indiana, in state convention assembied, declare that:

1. The legal prohibition of the manufacture, and importation of intoxicating beverages by national and state authority is a fundamentai position on which we tolerate no compromise and make no concessions.
2. Whereas, The Nationai Protective Association of Liquor Deaiers has deciared in favor of local option and high iicense; therefore the advocacy of these measures by the republican and democratic parties proves their complete domination by this association.
3. That local option being unconstitutional in Indiana, any attempt by these parties to make this an issue is to assail precedent and to give the rum power further lease of life, delaying state and nationai prohibition.
4. That license, hlgh or low, or taxation is wrong in principle, therefore wrong in results, and that revenue should be raised from property values but not from vice and crime.
5. The national revenue derived from the manufacture and sale of alcoholic liquor for use as a beverage should be abolished by prohibiting its manufacture.
6. Governments derive their fust power from the consent of the governed: therefore citizenship carries with it iogically the right of auf-
frage, nor should this right be abridged on account of race, sex or nstionality.
7. If the nationsl revenue is to be ralsed by import dutles such revenue sioutd be reduced so as not to exceed the necessary expenses of the government economically administered, but food, clothing and other necessaries of life should be exempt from taxstion.
8. We join in grateful acknowledgment of the nation's gratitude to the union soldiers and sallors of the late war and favor the passage of a general service pension bill in lieu of the present complicated and expensiveservice, granting pensions to all honorably discharged union soldiers, their widows, snd army nurses.
9. Public offices should be conferred only on account of honesty and cspactty snd never as a reward for partisan services.
10. That we favor the settlement of international disputes by arbitration.
11. All trusts or combinations of capital for the purpose of controlling the price of articles of necessity or consumption are unjust and oppressive and should be prohibited by law.
12. We favor the apportionment of the publicschool revenue upon the basis of the number of pupils of school age enrolled in attendance at the term last preceding the apportionment for the following year, instead of upon the basis of the whole number of children of school age.
13. We favor a reduction of the salaries of county officers, adjusted in times of high prices, to conform to the present financisi condition of the country.
14. That the public printing should be let to the lowest responsible bidder in both county and state.
15. That we hall with pleasure the organizatlons of wage-workers and farmers, and the intelligent and just demands they make for the abolition of class and monopoly legislation in the interest of the honest tolter and wealth-producer.
16. That the corruption of the dominant poIitical parties in elections degrades our citizenship and public service and endangers the purity of the ballot. We condemn such methods and invite all who desire good government, pure elections and a free ballot thst shsll be honestly counted, to vote with the prohibition party.

## Indiana People'a Party.

Adopted at Indianapolis Sept. 23, 1890.

1. The name shall be "The People's Party,"
2. The emblem and device shall be the plow and hammer.
. We also sgree to the sdoption of the compact of the St. Louls meeting of Dec. $6,1889$.
Wheress, Under the present Industrial and financisl system wealth accummulates with frightful rapldity in the hands of a few, while the mass of the people is becoming poorer all the time; snd

Whereas, The isnd is getting more and more in the hands of the wealthy Individuals, corporations and syndicates and the small farmers are hardly able any longer to make a living upon their farms in consequence of the infinence of the money power and the power of corporstions; and
Whereas, The products of labor are so unequally distributed that the laborer, the producer of all wealth, scarcely gets enough of the products of his hands to keep body and soul together; and

Whereas, In this unequal distribution of the products of labor, in the growing poverty on one side and the amassing of immense fortunes upon the other, and in the tendency of political powers always falling in the hands of the few who control the wealth of the nation there is grest danger, inasmuch as such a condition creates classes and may ultimately become the de-
stroyer of our free republican institutions; therefore be it
Resolved. That we favor the repeal of the law now in force in this state sllowing counties, townships and cities to vote taxes on the people for bullding rallroads for corporations.
Resolved, That we are opposed to the competition of the present prison contract labor now practiced.
Resolved, That we are in favor of placing the charitable and penal institutions of the state in the hands of men competent to mansge them and not in the hands of mere partisans, and that the management should not be changed when a change of party occurs.
Resotved, That we belfeve some check should be plsced upon the power of the county commissioners and township trustees to heap debt upon the corporation under their centrol.
Resolved, That we are in favor of the state furnishing school-books at cost to the townships, to be given free to all pupils.
Resolved, We are opposed to child labor first, last and all the time.
Resolved, That we are in favor of changing the $1 s w$ exempting property from levy and ssite upon execution so that when the judgment is for unpald wages no property shall be exempt.
That we view with alarm the fact that, notwithstanding the heavy burdens of the taxpayer, the debt of the state is steadily increasing from year to year.
That we demand more economy in the administration of the state government and the reduction of fees and salaries to a point commensurate with the earnings of industrial labor.

We are in favor of a per-diem service pension law.

We are in favor of the passage of the union ex-prisoners of war pension bill.
We are in favor of the repeal of the act limfting the payment of arrears of pensions, and deciare that pensions to the vetersns of the late war should be pald from the dste of their disability and not from the date of their sppilcation.

We faver the issuing of a full legal-tender psper money to meet the disbursements under these bills, thereby ensbling the government to maintain its honor and pay its debts and at the same time aid the people by giving them a sufficient volume of money to meet the demands of the legitimste trade interests of the country. Our government paid the soldiers in paper money during the war and the veterans will now gladly sccept it in psyment of their just demands.
Wefavor a mine-inspector who shall be a practical miner.

We demand just and equitable redistricting of the state so as to secure to the people a fair representation in the legislative halls of the state and nation and thus correct the flagrant infringement on the expressed will of the people in the previous stste elections.
We demsnd the passage of the stanford land loan bill.
We indorse the farmers' convention which met at the state capital in Jnne, 1890.

## Iowa Republioans,

Adopted at Sioux City June 25, 1890.
The platform declares for the principles of the national republican party and indorses President Harrison's administration. It says further:
We do specifically declare our adherence to the principle of protection to Americsn industry, appilcd wisely in vlew of the interest of sll conditlons of our peopte and administered in view of the equal interest of all our industries. We agree that discriminations may be
wisely made, but never in behalf of the atrong against the weak-never against the masses.
We are in favor of euch an expanaion of the currency as will meet the growlig demands of the increase in population and trade and offset the contraction resulting from the continual withdrawal of the national-bank circuiation; that to this end we favor such legialation aa Will utilize as money the entire silver product of our minea, and we favor auch laws as will aid in the ultimate unrestricted use of both precious metals as money. We congratulate the people of this state, irrespective of party relationahip, upon the meaaure of success attained in the conteat in this state in behalf of juat legal control of the rallway corporations doing business in this state, and we appeal to the people to see to it that there be no recession in the just policy of the state in this regard. We belleve that effort to nullify the interstate-commerce law should be reaisted, to the end that national protection and atate protection may alike be equal to all communities and among all clases.
The republicans of lowa offer their sympathy to the producers of the south who seek now for disenthrallment from the industrial bondage of the grinding monopolies of that section. protected and promoted by all the power of the organized democratic party of those atates. Recognizing that the revolt in the south 19 in behalf of llberty and justice, popular government and popuiar rights, it is a matter of minor concern in what name the battles are fought and won.
We cordially approve the purpose of republicans in congress ao to amend and improve the pension laws as to make further and more generous provision for the union soldiers, their w1dows, parents and children, and we gladly bellieve the day is not distant when a general service penaion law should and will be passed,
We express our abhorrence of all trusts and trade conspiracies of every kind intended to deatroy competition and create and perpetuate monopolles, and we call for the enactment and enforcement of both federal and atate laws to completely exterminate such iniquitous and dangerous combinations and to prevent their further organization.

We declare againat compromise with the saloon and atand by the people of thia state in their hostility to its existence, spread and power. We favor such legislation on the part of congrese as shall protect the pollce power of the states in their efforts to regulate, conflne or prohibit the public bar.

## Iowa Democrats.

Adopted at Cedar Rapids, Aug. 6, 1890.
We congratulate the people of Iowa on the election of Gov. Boles and heartily approve the wisdom, justice and courage with which he has administered the high office; and we commend the action of the democratic members of the XXIIId general assembly for their falthful efforts to redeem their pledges for the enactment of the Australlan ballot law, a pharmacy law, and other measures demanded for the public welfare.

We denounce the republicans in congress for their submission to and support of Speaker Reed in his arbitrary suppression of free speech and absolute control of the course of legislation.
We reafirm the policy respecting the control of the traffic in intoxicating liquors bet forth in the democratic platform of 1889 and approved by the people at the election of that year, and we are in favor of such legialation. state and national, as may be necesaary to carry that policy into effect.
We declare our continued adherence to the principle of railroad control as expressed in
the laws of the state and the general government. and we favor such changea as experience may show to be neccessary to maintain just and equitable relations between the carriers and the shippers.

We again acknowledge the great debt of gratitude the nation owes to the soldlers and sallore of the unton, and we deciare in favor of just. liberal and equitable pension laws for all invalid and dependent soldiers and sailors.

We are in favor of a tariff for revenue onlya tarif reduced to the lowest rate consistent with the reeds of an economical administration of government. Liquors, tobacco and all luxuries should be made to bear as far as possible the burdens of taxation, and the necessaries of life should 80 far as possible be relleved.

We oppose the McKinley bill as an abuse of the taxing power in favor of the wealthy corporatione, pools and trusts by which our manufacturing interests are so largely controlled. It especially diacriminates against the agricultural interests of the country by compelling the farmer to buy what he needs and sell what be produces in a monopolized market.

We are in favor of reciprocity, not alone with the Spanish states of South America, but as well with all other countries whose markets are open to our products.

We demand the free coinage of sliver and that it be made a legal tender for all debts, public and private, and denounce as unjust and dishonest the provision of the law recently enacted allowing parties to stipulate against payment io ailver and silver certfficates, thus setting up one standard of value for the creditor and another for the debtor-one for the poor man and the other for the rich man.
The election bill passed by the lower house of congress is a menace to the freedom and purity of our elections. It places the treasury of the United States at the disposal of the party in power. It enables the managers of that party to employ as large a force as it deems necessary to carry on the work of a campalgo, and to do this under pretense of supervising elections. It destroys all responsibility of the government to the people by vesting its enormons powers in officers holding their places by appointment and for life. We belleve that the people of the varlous localities can be safely trusted to conduct their own elections, and that the power of congress to determine the qualification, election and return of its members is sufficient for protection against local abuses.

## Iowa Prohibitionists.

Adopted at Des Moines Sepl. 5, 1890.

1. The prohibition party of lowa recognizing God as the source of all power in human government; and
2. Whereas Our oft repeated declaration, that the abolition of the drink traffic as a nathonal issue has been confirmed by the decision of the Supreme court, as well as by the acts of both houses of congress, therefore we present to the people of the state the following declaration of principles:
3. We reaflirm our unswerving devotion to the principles ladd down in the prohibition national platform of 1888 .
4. Realizing more clearly than ever before that the liquor interest has its gigantic feet upon the neck of the democratic party, while its mighty hand clutches the throat of the republican party, we will give our alleglance only to a political party whose corner-stone is lafd on national prohibition, and where every member is the dcadly enemy of the siloon.
5. Believing that the nnnihilntion of the
drink curse which devours the earnings of the
producers and laboring classes will go a long way toward the settiement of the differences between labor and capital, we invite all tho farmers and laborers who are with us agreed that the drink traffic is the dominant is8ue in politics, to join us in the great crusade of the home against the saloon.
6. We demand the enactment by congress of a law declaring that intoxicating liquors as a beverage shal cease to be an article of commerce anywhere in the Untted States.
7. Belleving that it is wrong to ralse a revenue on that which pauperizes the people and incrcases crime, we demand the repeal of the internal revenue aystem, 80 far as it applies to the sale of liquers and tobacco.
8. We belleve the true doctrine now 18 , of tariff for revenue adjusted, so far as possible, 80 as to enable A merican Industry to compete with forelgn industry.
9. We demand that the voter shall be protected in the utmost secrecy in casting his ballot, and that the ballot shali be printed and distributed at the expense of the state.
10. We favor equal suffrage without distinction of sex.
11. We fayor the governmental control of transportation and communication.
12. We favor the postal bavings-bank system.
13. We belleve there is no more reason for the withdrawal of the so-called non-partisan Woman'a Christian Temperance unlon of Iowa from the Nationai unlon than there was for the secesston of South Caroina from the union in 1860, and we extend our sympathies to the women who remaln loyal to the Woman's Christlan Temperance union.

## Iowa Industrial Union Labor.

Adopted at Des Motnes Aug. 14, 1890.

1. We heartily indorse the demands and declarations of the principles adopted by the Laborers' Industrial Unton of America at their meeting in St. Louis, on the 9th of December last, and we favor government loans to be made directiy to the people at a rate interest not to exceed 2 per cent. per annum.
2. We denounce the McKinley tariff bill as grossly unjust to tax-payers and producers; the Lodge bill as designed to deprive the people everywhere of their lawful right to control the election of their officers; and we denounce the usurpation of Speaker Reed as a bold attempt to destroy the independence of our representatives in congress and to arrogate to himself the control of federal legislation in utter vilatation of the constitution and the estabilished uaage of a century.
3. We denounce the present congress and particulariy the Iowa members thereof for defending the free coinage of silver.
4. We favor the Australlan ballot system and demand itsadoption in this state, and we denounce the late general assembly for withhoiding it from the people.
5. We demand the immediate passage of a service pension law.

We demand the election of United States senators by a direct vote of the people, and until the constitution can be amended properiy in thia behalf we favor the nomination of United States genators in state conventions. pledging all representatives elected by the party to rote for the nominee at the meeting of the legislature.

## Michigan Republicans.

Adopted at Detroit Aug. 28, 1890.
The republicans of Michigan in convention assembled, do hereby adopt the following piatform:
I. The republicans of Michigan heartily com-
mend president Harrison for the dignity, wisdom and faithfulness displayed by him and his cabinet in administering the affairs of the nation both at home and abroad.
2. We applaud the patrlotic course of Speaker Reed and the republicans in congress for so amending the rules that legislation can proceed in spite of an obstructive minority, and we heartlly Indorse the course of our senators and representatives in congress.
3. We believe in the purity of the ballotbox, and that any abridgement of the right of suffrage is perilous to the safety of the nation, and we urge the speedy enactment by congress of such laws as shall protect every Amertican citizen in the exercise of this sacred right.
4. We are in favor of such a revision of our national tariff laws as will protect producers. laborers and farmers agalnst the runous competitions of foreign productions and cheaper labor, and especialiy commend those features of the McKinley bill which provide for the protection of farm products as well as manufactured articies.
5. We indorse the action of congress in its legislation upon the silverquestion, and favor the unlimited use of gold and silver bullion as a basis for legat tender paper currency interchangeable with coin.
6. We indorse and commend the sction of the repubilican party in carrying out its pledges in relation to pension legisiation.
7. We commend the able, economlal and business-11ke administration of Gov. Luce.
8. We favor such changes in our state tax laws as shail provide for a more equal and just assessment of real, personal and corporate property, to the end that ali property in the state not exempted shall contribute its equal share in maintaining the public burdens.
9. We favor such a change in our tax laws as Wili compel no person to pay taxes on a greater interest in the property than he owns.
10. Wereafrm the position of the repubilcan party heretofore expressed in its state platiorms of 1886 and 1888 upon the temperance question.
11. We oppose the further issue of free passes to members of the leglisiature and all laws that will inflict heavy penalites upon such officers for accepting such passes, and upon any individual or corporation who shail give or offer to give them to such officers.
12. We favor the most rigid economy in the management of our state government and state institutions, and demand shorter and less expensive sessions of the legisiature.

## Michigan Democrats.

Adopted at Grand Rapids Sept. 10, 1890.
We, the democrats of Michlgan, in conventlon assembled, cialming for ourselves motives and purposes of the highest patriotism, and without reflecting upon the motives and purposes of the great mass of those who have heretofore voted with our opponents, Invite such comparison and solictt the support of all good cltizens of Michigan in the coming election.

1. We reaffirm the declaration of princlpies In the piatform adopted by the party in ita last national convention.
2. With a just pride we point to the prudent, wise and statesmanilike administration of Grover Cleveiand.
3. We condemn the adminlstration of Benjamin Harrison for the utter disregard of fis solemn pledges made to the public before election. We denounce it for its unparalleled extravagance, which haa in the first elghteen month8 of its iffe disslpated the greater part of the vast surplus left in the treasury by the
preceding irugal democratic adminiatration and brought the country to confront the possibility of an early deficlency and higher taxation as the result of such extravagance. We condemn it for its deliberate abandonment of civil-service reform; for its use of cablnet positions and other high stations in payment of financial campaign debts; for using the pubilc patronage as a family appendage fastead of a publle trust; for its complete subserviency to Wall street and the money power, and ita undisgulsed hostility or indiference to the rights and interests of the producing and laboring classes.
4. We reaffirm the obligation of the people to the soldlers and sailors of the war for the preservation of the union and favor a pollicy of liberal pensions to their disabled survivors and dependent families.
5. The power to tax 18 the highest prerogatlve of soverelgnty and it has been delegated to congress by the people for these purposes only: to pay the public debt, to provide for the common defense and to provide for the general welfare. The enactment of a aystem of taxatlon avowedly fordifferent ends, and under which the natlonal treasury may be congested by an enormoua aurplus collected from the people in taxes on the necessaries of life. but also under which the prerogative to tax is actually redelegated by congress to favored classes, Who for their own enrichment may levy a tariff upon such necessaries in addition to falr cost and fair proftts, would be a radical perversion of the power to tax conferred upon congress by the people.
6. We denounce and condemn the high-tariff policy of the present admlnistration and demand that our tariff and internal-revenue taxes shall not be blgher than required to maintain the government economlcally adminlatered. We especlally condemn the McKinley tariff bill, which atlli further restricts the market for American products while it Increases the burden of taxation. We denounce it because it has not a sectlon or a hine that will open a new market for a single bushel of wheat or a single barrel of pork, and also because it still further restricts onr markets and limits our trade with the world-a policy that must more and more depress American agriculture, lessen the value of American farms and increase the cost of living to the American people.
7. We belleve in the frce and unlimited coinage of gold and silyer, unhampered by conditions ns to the legal-tender qualities of either, and unhampered by the proviso suspending colnage of silver after July 1, 1891. We condemn the republican policy because it demonellzed silver and still refuses the demand of the people forn restoration of 81iver to a complete equality with gold We condemn the republican members of congress from the state of Michigan who voted against the complete remonetization of silver.
8. We demand that henceforth the issulng of all circulating medium be made under acts of congress through the national treasury, in such amounts as the business wants of the country require.
9. We deuounce the Lodge force blil. which has passed the house and has the actlve support of the admlulstration, as revolutionary and unconstitutional. It strikes down home rule and local self-government; providcs the machinery to accomplish diahonest returns aud false certificates of election; fosters sectlonalism and layonet rule where every interest of the people invites to peace, fraternity and unlty; outrages the traditions and customs of a century by giving life tenure to partigan returning boards; makes the leglisiative and executlive brancbes dependent upon the judlelary and converts the judiclary into an

Instrument of oppression and corruptlon; invoives the unnecessary expenditure of millions of the people's money. We declare that interference of any kind by the fedcral government with state elections is a dangerous menace to the form of government bequeathed to us by the framers of the constitution, and that the fitelilgence and patriotism of the American people may safely be trusted to remedy any evils that may exist in our elections.
10. The publle domaln should be reserved for homesteads for actual settlers. Lands granted as subsldies to corporations whlch were not earned in strict conformity with the terms of the grants should be declared forfetted and setticra upon them should be protected. We denounce the repeated acts of the republican senate in refusing to pass the bllls of the democratic house declaring forfelted more than fifty-four million acres of unearned lands, and we denounce the action of the republican legislature of Michigan. when, after the poor act of meager justice to the homesteaders of Mlchigan had been wrested from the senate of the United States (changed and mangled from an act of fuil justlce to the settlers as it came from the house), that legislature refused to put the construction upon the act that the state of Michlgan accepted it for the benefit of those who had settled upon the land in good falth, and not for the beuefit of subsidizing corporations.
11. We condemn the polley of giving bountles to promote commercial relations wlth other countries until closer commercial relations with those countries can be maintained. We believe in the creathon of a merchant marine. which can be best brought about by unrestricted commerce. Untll the freedom of commerce permits the reclprocal return in profitable exchange for Amerlcan products sold abroad we condemn the system of snbsidics, which only maintalns a line so long as the subsidy lasts.
12. We belleve that in all the fepartments of our state government there are extravagance and wastc. which can be corrected by prudent administratlon and proper legislation: that offices and employments have been unduly multiplied: that our state institutions ought to be more vigilantly supervised and the tendency to thelr multiplication checked.

We condemn the last legislature forits manIfest Incompetcncy and its humillation of the statc by uumerous ill-considered. Impracticable and unconstitutional acts, and for the uscless expenses entalled by an unnecessarily protracted session.

Weare in favor of a secret ballot and of such Icgislation as shall be adequate to effectually preserve the purity of elections while securing to each voter the exercise of his right of suffrage.

## Michigan Prohibitionists.

Adopted at Lansing July 30, 1890.
The prolibition party of Michigan, in state convention assembled, acknowledging Almighty God as the source of all moral power in government, aud recoguizing in the positIcal and Industrial affatirs of the nation a crylng demand for reform, proposes to assert now, as always, its determination to advocate auch reforma as will relieve the people from the gross burdens imposed upon them. Foremost in these reforms to which we pledge ourselves are the following:

1. The probibition of the manufacture, importation, transportation and saie of intoxicating beverages in state and nation.
2. The recent decision of the Unlted States Supreme court declaring that a atate cannot probibit the importation of intoxicating
liquors in original packages, because the Untted States constitution vests in congress alone the power to regulate interstate commerce, forces the prohibition question into national politics and emphasizes the necessity of a national prohibition party.
3. All money to be issued by the general government direct to the people in sufficient quantities to meet the business demands of the country, the same to be full fegal tender: the free and nnlimited coinage of silver and the establishment by the national government of postal savings banks.
4. A readjustment of the tariff 80 as to tax Inxuries and exempt the necessaries of life. The increase of specifie taxes so that the corporate wealth of the state shall bear as high a rate of taxation as that of the private citizen.
5. A service per-diem pension to all honorably discharged union soldiers.
6. The adoption throughout Michigan of the Australtan ballot aystem.
7. "That the government should control, in the publlo interest, railroad, telegraph and telephone lines, to the end that the public be guaranteed rates covering actual cost of operation and fair interest to capital actually invested."
8. A perfected and enforced system of civilservice laws.
9. Fqual suffrage, without distinction to sex, but with an educational qualification.
10. Speculations in margins, the cornering of markets, the formation of trusts and combinations for the purpose of arbitrarily forcing up prices arean outrage upon the people and should be prohibited.
11. The relation of capital and labor ta a pressing political issue, to be solved only by a party which regards politics as "morala applied to public oftces." We favor legislation that willinsure to the laborer a just return for his iabor and will check the tendency to divert the wealth of the country from the hands of the many into the hands of the few.
12. The prohibition of alien land-ownership by domestic corporations and by individuals; that all unearned land grants be declared forfelted, and that all government lands be held for actual settlers only.

With full faith in our cause, as embodied in the foregoing platform, we invite the co-operation of alf voters of this state in securing such reforms, especially the farming and laboring classes, whose financial. moral and social interests will be greatly advanced by the success of the prohibition party and its principles.

## Michigan Union Labor. Adopted at Lansing July 31, 1890.

Whereas, The democratic and republican parties have been in control of the munleipal, state and national governments of this country since the close of the civll war; and,
Whereas, During that time, through the criminal and neghent abuse of power intrusted to the leaders of said parties, our public domain has been allenated to corporations, wcalth has been centralized in the hand. of the few, and the masses proportionately im. poverished; corporations have been created which oppress the people; unjust discriminations have been made in the distribution of taxes, so that the aggregate wealth of mililonaires and cornorations does not bear the same rate of burdens of taxation as that of the small holders; the ballot has been corrupted; our aystem of currency has been manipulated in the interest of the bond-holder; and,
Whereas, Ring8 and political trickstera control said partles so that the volce of the people has become poweriess to correct abuses through the agency of said parties; and,

Whereas, The object of the varlous reform organizations is essentially the same, and the abuses to be removed are so alarmiug as to demand the laying aside of minor differences for the greater good; therefore we, cltizeus of Michlgan, for the love of our country and our homes, is harmony with the general uprising of the reform elements throughout the country, and especially in the northwest, do under this constltution and deciaration of principles merge ourselves into one united body for political action.

1. We demand the abolition of national banks and the substitution of legal-tender treasury notes in lieu of pational-bank notes, issued in sufficient volume to do the business of the country on the cash system, reguiating the amount needed on a per capita basis as the business interests of the country expand, and that all money issued by the government shail be a legal tender in payment of all debts, both public and private.
2. That we demand the free and unlimited coinage of stlver.
3. We demand that taxation, national or state, shall not be used to build up one interest or class at the expense of another.
4. That means of communication and transportation shall be owned and operated in the interests of the people as ts the United States postal system.
5. We demand that eight hours shall constitute a legal day's work in all factories, minea and workshops.
6. We demand a law permitting the farmer to deduct his mortgage from his assessment, similar to the law now in force in California.
7. We demand a graduated income tax, thereby placing the burden of taxation on those most able to bear it.
8. We demand a government loan to the people on real-estate security at the same rate money is now loaned to the banks.
9. We demand a strictiy secret ballot, better known as the Austrailan ballot system.
10. We demand a homestead exemption of $\$ 1.000$ on improvements and personal property.
11. We demand the election of the president of the United States and United States aenators by a direct vote of the people, and a reduction of the salaries of all public officers to a strict economical basis proportioned to the wages of labor.
12. We are opposed to any fusion.

## Minnesota Republicans.

Adopted at St. Paul July 21, 1890.
The republican party of the state of Minnesota. in convention assembied, announces the following declaration of principles:

1. It heartily indoraes both the national and state administrations in the conduct of the affairs respectively intrusted to them by the people: that it especially commends the sound business and financial principles, the strict regard for economy and ildelity to the pledges made by the last republican state convention, and emphatically ratifled by the electors at the polts, whtch have distinguished the administration of Gov. William H. Merriam.
2. That having the requirements of the government in view, our tarifi laws should be 80 adjusted as to best protect our American industries and bear fairly and equitabiy on all sections and interests of the country.:

It cordialiy approves of the policy recommended by Mr. Blaine of such reciprocity treatles with the republics of Southern and Central A merica as will open closer commerclal relations between the Northern and Southern Americas.
3. It clalms that in its high. Iicense policy in regard to the liquor traftic it has inaugurated
the best and most effecient method of dealing with the evils attendant upon such traffic which has yet been devised, as shown in the results which have followed.

It pledges itself to a continuance of this polley and a vigllant enforcement of such laws, and that in the future, as in the past, in its efforts to regulate and restraln such trafic it will take no backward step.
4. It favors wise and discrlminatligg leglslation by congress on the subject of immigration by whlch persons not ln sympathy with our institutlons, or opposed to republican or any government, may be excluded from our shores.
5. It favors a reduction of the legal rate of Interest permitted by written contract and the vigllant enforcement of all enactments passed for the punlshment of usury.
6. It indorses the introduction of the blnd-ing-twlne industrv into the state's prison and the supply thereof to the citizens of the state engaged In agrlculture and other pursuits at the prime cost of manufacture and sale.

It denounces all monopolles, whether under the name of trusts or otherwise, and demsnds the passage of laws by the congress of the Unlted States for placing on the free llst any cominodity which shall at any time become the subject thereof.
7. It favors the regulation of the tolls of common carriers by interstate-commerce laws, or, if solely within the state, by the leglslaijon of the state, in such a manner as to prevent the watering of stock with a view to illesitlmate exactions of interest thereon or oppresslon or dlscrimination between different individuals or localities, and at the same time to secure to the employe of such carriers a just return for hls labor. It pledges itself to the endeavor to secure the passage of such laws as will guarantee to the people of the state the free disposition and transportation of thelr products, unlmpeded by the vexatlous exactions of rings and monopolles or the unjust exerclise of corporate franchises, and particularly to secure the reductlon of rates on grain, lumber and coal.
8. It approves of the Australian system of voting, and recommends its adoption by the next legislature for the entlre state.
9. That the nation owes a debt of gratitude to the brave defenders of its flag, and that they and thelr widows and orphans should at ali times be the subject of national recognition and protection.

That ltindorses the dlsabillty penslon blll passed by the present congress In fulfilment of the pledges made by the republican party to care for the ex-soldlers, their widows and orphans, and the republican party of Minnesota takes special pride in the fact that this just measure was prepared and champloned by the Hon. C. K. Davis, senior senator from thls state.
10. Resolved, That we favor relleving, as far as possible, the poorer classes of our people by provlding free text-books in our common schools at the publlc expense.

Resolvcd, That we are firmly opposed to any federal legislation designed to restrict the competitlon of Canadian with domestle common carriers.

## Minnesota Democrats.

Adopted at St. Paul Sept. 9, 1890.
The democracy of the state of Minnesota, in convention assembled, express anew theirappreclation and approval of the broad states. manshlp, the steadfast, unswerving devotlon to rlght and princlple, and the herole selfsacrifice of Grover Cleveland in compelling the consideration by the people of the great and vital questlon of tariff reform. He forced
the republlcan party to remove the mask bebind whlch its leaders had hidden thelr purpose to use the taxing power of the government to build up wealthy classes upon which they could rely for the money wherewlth to corrupt voters and retain their control of the government. We send to him, in his honorable retirement as a simple cltizen of the great republic, assurance of our profonnd respect and esteem.

We declare our uncompromising opposition to the policy of a protective tariff and we deny that the federal government has any right, legal or moral, to use its taxing power for any other purpose than to provide a revenue for the actual needs of the government when adminlstered with strict economy. We oppose protection by taxation as un-American, as wrong in principle, false in promise and prollfic in corruntlon. It is un-American In that it contravenes the fundamental principle on whlch the nation rests, that "all men are created equal," by singling out industrles to be favered at the expense of all. It pnts the American manufacturer before the world In the attitude of a weakling, unable to hold his own in the world's Industrial contest, while it leaves the farmer and the lsborer to a world-wide competitlon. It promised a home competition and it gives us trusts and combines. It promised protection to labor and It confronts its organization with Pinkertons and Winchesters. It promised a home market for our products and the margln of surplus keeps pace with the growth of consumptlon. It corrupts and demoralizes by its teachlngs that the government and not Indlvidual effort is the sonrce of wealth. It takes from the earnings of all and centers wealth in the hands of a few from whom it can be "frled" for use in corrupting the voters at the polls.
We denounce the McKinley tarifi blll as nothing less than a deed of conveyance by the republican party of the enormous power of federal taxation to a combination of manufacturers and trusts in consideration of money advanced by them with which the electlon of Benjamin Harrison was purchased. It is not deslgned to protect Amerlcan labor or infant industrles, nor to ralse government revenue, bnt enable prosperous manufacturIng concerns to increase thelr protits at the expense of the farming and laboring interests and to furnish future corruption funds to the repubilcan party.

We charge upon each of the representatives In congress from thls state the sole and individual responsibllity for the increase of 120 per cent. in the tax on tin-plate and its manufactures. When the McKinley blll was on Its final passage in the house the amendment makling this Increase was voted upon as a distinct proposition apart from the bill and was adopted by a majority of one. Each representative from thls state voted for that amendment, thus assuming the sole responslbillty of fastening upon the people this most useless, senseless and iniquitous tax on an article of universal and necessitous use.

We denounce the recent attempt of the republican majority hn the federal congress to usurp power, to impose unjust taxation, to stllfe proper discussion of publlc measures and to substltute the dictatorship of the speaker of the house of representatives for the considerate action of a deliberative assembly. We condemn the attempt to enact into law the monstrous proposal for overturning the electlon laws of the severai states and substitutling for the local supervisors of election the morcenary and unscrupulons agents of the republican party, and, in the langmage of Speaker Reed, to enable them to do their
own registering, their own counting and thelr own certifylng.

We regret that the zeal which the republicans now profess for purity of elections in the south was not sufficient to secure for elections in this state the safeguards of the Australian baliot law for more than five of its cities, and we demand that its protection be extended to every precinct in this state. We demand, further, that that law be supplemented and strengthened by limiting the use of money in elections and compeling candidates to make, verify and fle for publio inspection itemized statements of ail moneys so spent by or for them directly or indirectiy.

Grave as are the questions affecting the nation which the voters of the states must solve in the congressional districts, there are others equaliy is important concerning the management of the state which it is their duty to decide at the polis. Chief of these is the growth of corruption in our legislature. We lnstance the infamous house bill 157, Which, under the deceitful pretense of relieving settlers and others, remitted to a landgrant railroad company the taxes on its land, amounting to $\$ 1,000,000$. We instance the debauchery of legisiators in the election of senators, which in the latest instance was so widespread that the investigation was quickly withdrawn and the testimony taken was suppressed "to save the party from the disgrace" which would follow its publication. We refer to the indubitable fact that there has prown up in the legislature a gang of professional strikers who introduce measures injurious to legitimate private and corporate interests, making them the basis of demands for money. It is well known that meritorious measures are hindered and obstructed by them until they ascertain "how much there is in it" for them, and we appeai to the conscience of the honest voters of the state to ald us in suppressing this renality, which is sapping the foundations of the state.
We again impeach the republican party for Incapacity to deal with the problem of a "free and open" graln market. We repeat our denunclation of its grain-inspection law as "stupid if bonest and malevolent if not," and we point to the fact that complaints continue of the evils it was to remedy, and that the chief inspector admits that all the redress it affords is limited to those farmers who are able to ship their grain directly to the terminals, leaving unprotected that great mass of farmers whose present necessity prevents this, compelling them to sell to the local elevator, and leaving the syndicates which now control most of the elevators of the state to reap the 20 or 30 per cent proft of which they boasted when promoting their schemes on the English market. We arraign it again for the reckless extravagance of the legislature, the latest sossion of which was only restrained from again exceeding the great revenues of the state by a fear of political defeat, and which met the deficit of \$325,000 bequeathed it by its predecessor by an issue of bonds, thus increasing the interestbearing debt rather than curtailing its expenditures.
In view of the glaring Inequality and manifest injustice of our present system of state taxation, under which it is notorious that the bulk of personal property of the rich escapes taxation, thus adding to the public burden of those of moderate possessions, we coramend to the coming legislature an earnest consideration of the matter with divew of devising some method by which the taxes may be justiy and equitably distributed and borne. And the democrats of the state covenant with the people, if intrusted with the management
of affairs, that the offices of the state shall be administered on the rule that a "public office is a public trust;" that strict economy shall be enforced in all departments; that needless offices shall be either abolished or consolidated; that every grain market in the state shall be made "free and open;" that corruption when discovered shall be exposed, not sheltered, and to this end we again appeal to all voters who set good government above party.

## Minnesota Prohibitionists,

Adopted at St. Paul June 24, 1889.

1. We, the delegates of the prohibition party, in the state convention assembled, do declare in favor of the total annibilation of the manufacture, sale and use of intoxicating liquors in the state and nation.
2. The question of prohibition is both a political and national one and demands for lts success the efficient action of a politlcal party organized for that purpose.
3. High or low license as a means for removing the evils of the saloon curse is, and has always been, a delusion and a fraud, unrighteous in principle and vicious in execution.
4. Since the late decision of the United States Supreme court has made it impossible for any state to prevent the importation of Intoxicating liquors into its bounds, we do demand of congress the speedy enactment of a law preventing the importation of such ilquors into any state having a prohibitory law.
5. We extend hearty sympathy and co-operation to our sister state of Nebraska in her fight to prohibit the ravages of the rum demon among her people and thelr homes.
6. We further declare in favor of the election of United States senators and of the president and Fice-president of the United States by direct vote of the people; for the Australlan system of baliot reform for the whole state; for the reduction of the tarifi to revenue basis, and against the political trickstering of the McKinley tariff bill now pending in congress.
7. We also favor and will work for the taxation of all rallroad property on an equal basis with all other property of the state; the complete control of these railroads and other public carriers by the state fixing rates of transportation for the shlpment of grain without impediment; giving private parties the right to construct warehouses, without restraint, contiguous to rallway tracks at all local stations; in fixing rates for transportation let the rates be such as will give fair remuneration for labor and capital but nothing for interest on watered stock.
8. The absolute abolishment of option gambling on boards of trade and the enactment of such laws as shall make all such transactions a criminal offense.
9. For an increase in the Folume of money equal to the requirements of an ever-increasing trade and business.
10. We are in favor of settling all strikes by arbitration, and for equal pay for equal work, irrespective of sex; also for shorter hours for labor in factories, stores, manufacturing institutions and on public works.
11. That all pools, trusts and combinations whose aim and effect are to control prices and prevent competitlon in the open market should be doclared consplracy and made punishable by fine and imprisonment.
12. We demand of our legislators the enactment of laws to carry out the above principles and protect our laboring classes against the oppressive greed of capitalists.
Whereas, Only by an amondment to our constitution can such right be granted; therefore.

Resolved, That we are heartily in favor of such an amendment being submitted to the legal voters of Minnesota at ageneral election.

## Minnesota Farmers' Allianoe. Adopled at St. Paul July 17, 1890.

The Farmers' alliance and Industrial unions of the state of Minnesota, in convention assembled, hereby ordain and establish the following doclaration of principies:

1. We demand that the "war tarif." which has too long survived the object of its creation, shall be radically revised, giving very material reduction on the necessaries of llfe and placing raw material upon the free list, to the end that we may compete with the world for a market; and that such luxuries as whisky and tobacco shall in no manner be relieved from internal taxation tlll the hlgh protective tariff has been whollv divested of fts extortions; and we especially denounce the McKinley bill as the crowning infamy of protection.
2. We demand governmental control of railways, both by state and nation, to the end that all discrimination shall cease; that reasonable rates shall be established; that watered stock shall not receive the rewards of honest capital; and the pooling of rates is such an element of monopoly as should be absolntely prohlbited. We anticipate the ultimate governmental ownership of railroads as the solution of the question.
3. As producers we demand frce and open markets for our grain, and that the railways shall receive and ship graln, as they receive and shlp other commodities, for the owner to its destination. That the grading of wheat at country statlons be abolisised; that the right to establish side-tracks to connect grain warehouses and the equal use of cars shall In no manner be abridged.
4. That in the adjustment of a schedule of rates for thls atate we bclieve the railroad commissioners should be guided mainly by the schedule of rates now in force In lowa. But if the interstate railways leading to Chicago shall make a less rate than the Iowa rates we demand that the rates to Duluth shail be no greater per ton per mile than the rate per ton per mile to Chicago, reasonable terminal and transfer charges being added to the mileage charges as provided for by the freedom-of-traffic law now in our statntes.
5. That we demand the maintenance of the present freedom-of-traffic law, the present grain laws and the law for the distribution of cars, and the erection by the state of public warehousea where the producer ghall store his graln unmixed in a special car, at actual cost, at Duluth and the agricultural fairgrounds.
6. That we hold that mortgage indebteduess should be deducted from the tax upon realty, whether such mortgage is held at home or abroad: and we ask such laws as wlll make the hidden property pay equal taxes with the visible property.
7. That we favor a material reduction of interest on money and demand that severe penaltios be attached to the practice of usury.
8. That we favor an increase in the volume of money equal to the requirements of an ever-increasing trade and business, without the intervention of banks, which shali be made full legal tender, and we demand the free coinage of silver.
9. That our public lands, the sacred herltage of the people, shall be reserved in small quantities, without cost, to actual settlers only, and we favor laws for the protection of our forests.
10. We are opposed to the giving away of
valuable franchlses by the state and munlcipalities.
11. That we are in favor of the improvement of our great waterways, so that our produce may go in unbroken bulk to the markets of the world.
12. That we ask the next legislature to establish the Australian system of voting for the whole state.
13. That all public offices which directly affect the cinterests of the people should be made elective, and for this reason we hold that United States senators and railroad commissioners should be made elective by popular vote.
14. We demand the probiblition of the employment of children under 15 years of age in the mills, factories and workshops of the country; and we also favor the adoption of a factory and mine-inspection law and an employers' liability act; and we favor the publishing of free text-books.
15. We favor the settlement of all strikes by arbitration, and for equal pay for equal work irrespective of sex; also for shorter hours of labor in factorles, stores and on public works, and we also favor a lien law that will give labor a first lien on its product.
16. The assumption of the power by the $8 u$ preme Court of the United States in recent decisions denying accepted constitutional rights of the several states ls a direct menace to the privileges and liberties of the people, and is fraught with danger to our institutions and form of government.
17. When so demanded, the right of the people to vote upon constitutional amendments should not be denied, as it involves the right of petition.
18. Labor everywhere has a common bond of sympathy and a common cause. We cordlally welcome every association having for its purpose the amelioration of the condition of all who toil "in the sweat of their face." In such a union. now imperatively demanded, there will come that strength which will yet bring justice with victory. And for the support of these princlples we invite the co-operation of all good cltizens in the state of Minnesota without regard to previous party affiliation.

## Nebraska Republicans,

Adopted at Lincoln July 21, 2890.
The republicans of Nebraska relterate and cordially indorse the fundamental princlples of the republican party as enunclated by successive national republican conventions from 1856 to 1888 and belleve the republican party capable of dealing with every vital issue that concerns the American people wherever the rank and flle of the republican party are untrammeled in the exercise of their political rights.
We heartily indorse the wise and conservative administratlon of President Hsrrison. We aiso fully approve the wise action of the republlcan members of both houses of congress in fulfiling the pledges of the party in legislation upon the colnage of silver and other measures of national importance and congratulate the country upon the continued reduction of the national debt.
We most beartliy indorse the action of the republican congress in passing the disability pension bill and a republican president who approved the same and regard it as an act of justice too long delayed becanse of the opposition to all just pension legislation by a democratio president and a democratic congress; yet we do not regard it as the full recognition of the great debt of obligation Which the government and the people owe to those heroic men by reason of whose sacri-
fice and devotion the union was saved and the government restored. We do further repeat our declaration in favor of just and falr service pensions, graded according to length of service, for every soldier and sailor who foughtin behalf of the union, and by reason of whose services and devotion the government now exists.

We hold an honest, popular ballot and equal representation of all the people to be the foundation of our republican government and demand effective legislation to secure the in tegrity and purity of elections, whlch are the foundation of all public authority.

We favor such revision of the election lawa of the state as will guarantee to every voter the greatest possible secrecy in the casting of his ballot and secure the punishment of any who attempt the corruption or intimidation of voters, and we favor the Australlan bal. lot system for incorporated towns and cities, applicable both to primary and regular elections so far as it can confornito our organic law.
We oppose land monopoly in every form, demand the forfelture of unearned land grants and the reservation of the public domain for homesteaders only,
We recognize the rlght of labor to organize for its protection and by all lawful and peaceful means to secure to itself the greatest reward for thrift and lndustry. We are in favor of laws compelling railroads and manufactnrers to use all appliances which science supplles for the protection of laborera against accidents. We demand the enactment of a law defining the liability of employers for injurles sustained by employes in cases where proper safeguards have not been used in occupations dangerous to life, limb or health; railway and other publlc corporatlons should be subject to control through the legislative power that created them. Their undue influence in legislation and imposition of unnecessary burdens upon the people and illegitimate increase of atock or capital should be prohlblted by atringent laws.
We demand of the state that the property of corporationsshall be taxed the same as that of Individuals; that the provisions of our constitutlon, requiring the assessment of franchises shall be enforced by anitable legislation.

We demand the rednction of frelght and passenger rates on railroads to correspond with rates now prevalling in adjacent states in the Mississippi valley, and we further demand that the next legisiature ahall abolish all passes or free transportation on rallroads excepting for employes of the railroad companies.

We demand the establishment of the system of postal telegraphy, and request our members in congress to vote and work for government ownership or control of the telegrapb.

We indorse the action of the inter-state commission in ordering a reduction of the grain rates between the Missouri river and lake ports.
We favor the modification of the atatutes of our state in such manner as shall prevent the staying of judgments secured for work and labor and the enactment of such laws as ghall provlde for the speedy collectlon of the wages of our laborera.

We fayor a revision of the tariff in the interest of the producer and laborer. The import duties on articles of common use should be placed as low as is consistent with the protection of American industries.

We denounce all organizations of capitalista to limit production, control supplies of the necessities of life and advance prices as detrimental to the best interests of society and
as unjustifiable interference with the natural laws of competition and trade and ask their prompt suppression.

The republican party has given the people an elastic currency of gold, silver and paper and has raised the credit of the nation to one of the highest of any country in the world, and its efforts to fully remonetize silver should be continued untliitis on a perfect equality as a money metal with gold.
Owners of publicelevators that recelve and handle grain for storage should be declared publlc warehousemen and compelled under penalty to recelve, store. ship and handle the grain of all persons alike, wlthout discrimlnation, the state regulating charge for storage and inspection. All railroad companies should be required to swltch, haul, recelve and ahip the grain of all persons alike, without dlserimination.

We favor the enactment of more stringent usury laws and thelr rigid enforcement under severe penalties.

We condemn the practice that has grown up in this state of removing causes from the state to the federal courts upon the pretense of local prejudice, but in reality for the sole purpose of enabling the parties asklng the removal to recelve attorney's fees which could notbe recovered in the atate courts, and we urge upon congress the enactment of such amendments to the present law as will prevent such abuses.

## Nebraska Democrats.

Adopted at Omaha Aug. 14, 1890.
The democratlc party of Nebraska, In state convention assembled, declares its fealty to the century-old princlples of lts founders, and emphatlcally indorses and reaffirms the platform of the natlonal democratle party at St. Louis in 1888, upon which were nominated Grover Cleveland of New York for president and Allen G. Thurman of Ohio for vice-president. The party takes occasion to express its admiration for the honesty, courage and good fajth of Grover Cleveland in his manly and atraightforward ight against those principles enunciated by the republican party which democrats believe to be subversive of liberty and cruelly injurious to the agrlcultural interests of the country.

The democracy of Nebriska does not believe in tariffs upon the necessaries of life and scouts as delusive and hypocritical the plan of aiding the farmer to pay off the everincreasing burden of his mortgage by increasing the tax upon clothing, wool, tin-plates and crockery, and denounces the hypocrisy of the republican platform of this atate in saying that "we favor a revlation of the tarift in the Intereats of the producer and laborer' while the majorlty in the national house of repregentatives is gagging free speech in the interests of the manufacturers out of whom the "fat was fried" in 1888 and for the purpose of passlng a measure which fosters trusts, combinations and monopolles; which atrangles commerce and destroys ship-buildlng; which increases taxes while it reduces the revenue: imposes additional burdens upon the laborer and farmer, whlle it confessedly fails to open a market for a single bushel of wheat or a single barrel of pork.

The democratic party has ever been the friend of the farmer and laborer and pledges itself on all questions of mortages, usury, rallroad discriminations, extortionate freightrates and kindred subjects to lift, as farit has constitutional power, the burdens from the wearied shonlders of the men who toil, and we are particularly $\ln$ favor of a atronger usury law. The republican party gractously recognizes in this state, by its platform, "the
right of labor to organize forits protection " the democratic party, standling upon lts whole history, does more: it encourages the masses to organize and, under the iaw, to fight capitailistic encroachment by widespread organization and patient sacrifice.

The democratic party denounces the republican party for its gifts of more than 195,000,000 acres of the public domain to railroad corporations and aends greeting to Alien G. Thurman and his patriotic associates who redeemed $70,000,000$ acres of it for the peopie. The public domain should be sacrediy held for the actual settier and intending citizen, and this party protests against alien land-hoidjng in the United States.

The war was ended twenty-five years since, and, as patriotic citizens, glad that the curse and blight of siavery has been banished from the land, we cannot but deplore the attempt to revive sectional issues by the lntroduction and passage of a force bill, by which it ls intended to place the bailot under controf of partisan officers appointed for life.

We thank God for the preservation of the union and glory in the achievements of our cltizen soldiery and express ourseives as heartily in favor of pensloning every wounded, needy and deserving veteran and giving him such a pension as shall secure him against want for the remainder of his days and of making like provision for the widow and the orphan.

We favor the Australian or some similar aystem of balloting which will insure to every citizen the right to cast his vote according to his own judgment, free from corruptlon or intimidation.

We are opposed to all trusts formed for the purpose of increasing the cost of the commodities of life, and believe the reduction and revision of the present iniquitous tariff to be the beat means to destroy and impede their growth.

We favor an amendment to the federal constitution which wili take the election of United States aenators from the atate legisfatures and place it in the hands of the people, where it belongs.

We favor the placing of the silver dollar on its former footing with gold coin in our coinage laws, with equal legal-tender qualities, and we denounce as unjust and.dishonest the faw recently enacted as a discrimination in favor of gold coin for the benefit of the money power. And we further dectare ourselves in favor of the free coinage of bilver. We roundly denounce the maintenance of the atate militia as an expensive republican luxury, of no benefit in any respect, and demand ita immediate repeal by the next legislature.
The democratic party has a record of oppoaition to all sumptuary legislation and does not believe that the social habits of a people ara proper subjects for constitutional provislons. High license and locai option, however, have been tried in Nebraska and have given aatlsfaction to a majority of the peopie. As between them and prohibition the democratic party is unreservediy in favor of the former, and attention is hereby called to the hypocrisy of the republican party, which, having cansed the question to be submitted to a popular vote, thereby creating uncertainty, injuring business, unsetting vaines and depresaing trade, purposely dodged the issue in its. iast convention and neglected to say where it would be found, ss a party, on these questions in the coming contest.

## Nebraska Prohibitionists,

 Adopted at Lincoln Aug. 27. 1890.The prohibition party of Nebraska, in convention assembied, acknowledging Almighty

God gs the source from which the jnst powers of government are derived and to whose laws human enactments should conform as an absolute condition to peace, prosperity and happiness, adopt the foliowing platform:

1. We declare adherence to the principles enunciated by the pational prohibition convention at indianapolis in 1888.
2. Constitutional and statutory prohibition in state and nation of the manufacture and sale of alcoholic liquors as a beverage is the most vital issue before the American people and the first atep toward securing all other needed reforms.
3. We are unalterably opposed to any law, by Whatever name called, that in any way legalizes the traffic in Intoxicating liquors as a beverage.
4. We invite the attention of the people of Nebraska to the fact that the prohlbition party atands to-day in the midst of the greatest crisis in the history of our state as the only champion of the homea in their contest with the organized liquor monopoly of state and nation, and we hereby pledge our votes and earnest efforts Cf our party organization to its adoption.
5. No citizen should be deprived of the franchise by reason of sex.
6. The general government should own and operate the railroad and telegraph systems of the nation and furnish tracsportation at cost.
7. Every union soldier, saior and marine of the late civil war merits and ahould receive a just service pension.
8. The electlon of the president, vice-president and United States senators should be by direct rote of the people.
9. The Australian system of voting should be adopted in Nebraska.
10. We favor such reduction In the hours of labor as will give the toller, whatever his occupation, opportunity to embrace the social and educational advantages to which he is entitled.
11. All trusts and combinations organized to restrain and improperly control commerce should be prohibited, and all corporations should be contrulled by the government in the interest of the whole people.
12. Recognizing that the liquor traffic, in itself a soulless monopoly, is the greatest foe to the laboring cfasses and an ever-present menace to their homes, we earnestly and cordialiy invite all laboring men to join us in the attempt to throttle their most malignant enemy.
Supplementary resolutions:
13. We heartily approve the "plan of canvass" laaugurated by the National Woman's Christian Temperance union superintendent of legislation and petitions for securing national constitutional prohibition.
14. Recognizing the Woman's Christian Temperance union as powerful allies in the grand fight against the liquor trgffic, we piedge them assistance and bid them godspeed.
15. To the many friends of prohibition throughout the country who have so kindly rendered material sssistance to Nebraska in her effort to secure constitutional prohibition we express our profound gratitude.
16. We recommeud a general temperance revival in all the churchesin Nebraska as a most efficient means to unify the vote in the interest of the pending prohibitory amendment, and recommend it to the immediate consideration of conferences, synods and assemblies.
17. We urge upon our atate central committee the inauguration of a school-district campaign, conducted by local talent and home voiunteer speakers, in the interest of the pending probibitory amendment.
18. We, the prohibitionists of Nebraska, in convention assembled, do respectfully peti-
tion the board of directors of the Columbian fair to be held in Chicago in 1893 to prohlbit the sale and use of all intoxicating ilquors as a beverage on the grounds of the exposition.

## Nebraska Independents.

Adopted at Lincoln July 29, 1890.
We dectare our adbesion to the following fundamentai principles and demand that they be enacted into law, vlz.:

Our finauclai system should be so reformed by the restoration of silver to its old-time place in the currency and its free and unlimited coinage on an equality with goid, and by the increase of our money circulation until it reaches the sum of $\$ 50$ per carita, and ail paper issues to secure that amount should be made by the government alone, and be a full legal tender for all debts, public and private.

That land monopoly should be abolished either by limitation of ownership or by graded taxation of excessive holdings, so that all the competent ghould have an opportunity to labor, secure homes and become good citizens, and allen ownership should be prohibited.
That the railroad system as at present managed is a system of spoliation and robbery, and that its enormons bonded debt at fictitlous valuations is absorbing the substance of the peopie in the interest of millionaires.

That the general government should own and operate the raliways and telegraphs and furnish transportation at cost, the same as mail facilities are now furnished, and that our legislature shall enact a freight law which shall fix rates no higher than those now in force in Iowa.

We demand that our state and national systems of taxation, including the tarifif, shall be so adjusted that our laboring interests will be fortered and wealth bear itg just burdens, instead of our farmers, laborers, merchanta and mechanics belng compelied to pay, as at present, by far the largest portion of the publlc expense.

We further declare that the political machinery in this state has been coutrolled by the corporste power for the plunder of the people and the enrichment of itgelf, aud we have entirely lost confidence in the efficacy of that machinery for the enactment of just and the repeal of unjust laws.

We demand that the next legislature of this state shall give the people the Australian ballot system.
That the soldlers of the late war shall receive a liberal service pension.

That eight hours' labor shall constitute a day's work except on the farms.
We hereby invite all men, without regard to past or present political affiliations, to join us in thls our effort for pure governinent, for relief from the shackles of party politics and the domination of corporate power in our pubile aftairs.

## North Dakota Republicans.

Adopted at Grand Forks July 31, 1890.
Reaolved, flrat-That the republicans of North Dakota, in convention assembled, reaffirm the declaration of the republican natioual convention of 1888; we heartily indorse the wise and conservative administration of President Harrison; we also fully appreve the wise action of the republican members of both branches of congress in fulfilling the pledges of the party in lesislating upon the colnage of silver, the revision of the tariff, the passage of the federal election law, the disability pension bill, and other measures of national importance. That the thanks of the nation are due the republican congress and Speaker Reed for amending the rules of the
honse so that business of the country can be done by the people's representatives. We de nounce the actlon of the democratic party in their claims that members of cougress may be absent in a parliamentary sense for the purpose of defeating a quorum to do business, and at the same time be physlcally present to further obstruct the public business, as revolutionary, and a wanton disregard of the duties for which congressmen sre elected and paid by the people. We earnestiy insiat that it is the duty of congress to falthfully carry out the declaration of the national convention of 1888 of the republican party, that it will provide by a fair and impartial election law for a free and honest popular ballot in every congressional district of the United States, so far as to secure to every clitizen, rich or poor, white or black, native or forelgn born, the riglit to cast one free ballot and to have that ballot duly counted. No rule or custom of elther house should be allowed to stand in the way of prompt and effective legislation to gecure the integrity and purity of the election of membera of congress; to use the language of President II arrison, every constitutional power should be exercised to make chis right secure and to punish fraud upon the ballot. We demand protection for the wool industry equal to that acceded to the most favorable manufactories of wool so that in time American wool-growers will snpply all wool of every klad required for consumption in this country.

Resolved, That we favor such leglalation by congress and in this state as will in every particalar way encourage, protect and promote the interest of agriculture in all its departments.

Protection of labor and the rights of laborers, such as will grant toil its full and just rewarde, is among the first obligations of the government.

Resolved, That we commend the action of the List congress in reducing the duty on sugar and reducing the duty on binding twlue from $31 / 4$ to $11 / 4$ cents, believing such reduction to be in the interests of the northwestern farmers.

Resolved. That we Indorse the record made in coogress by our fellow-citizen the Hon.H. C. Hansbrough and, resolved, that we heartily indorse the action of the republican congress in passing the disability pension bili and of a republican president who approved the same and regard it as an act of justice too long delayed because of the opposition to all just pension legislation by a democratic president and a democratic congress, yet we do not regard it as the full recognition of the great debt of obllgation which the government and the people owe to those heroic men by reason of whose sacrifices and devotion the union was saved and the government restored.

Resolved, That the republican party ia opposed to all monopoles or trusts and favors the regulation of the tolis of common carriers by interstate-commerce laws, or, if solely within the state, by the lcgiaiation of the state in such a manuer as to prevent the watering of stock with a view to nlegitimate exactions of interest thereon or oppression or discriminations between different individuals or localltles, and at the same tine secure the employes of carriers a just return for their labor. Fur ther, the republican party pledges itself to the endeavor to secure the passage of such laws as will guarantee to the people of the state the free disposition and transportation of their productions, unimpeded by the vexations action of rings and monopolies and unjust exercise of corporate franchises, and especialiy to secure the reduction of rates on lumber, coal and grain.
Resolved, That the republican party of North Dakota heartily Indorses the reciprocity pollicy outined by Mr. James G. Blaine, and
approves of the amendment of the McKinley bill offered by Senator Pierce, the gist of which was that after one year from the pasaage of the bill the president might in his discretion direct that the duties on sugar imposed under the existing tarifi be imposed as against any nation or country falling to onter into adequate reciprocal relations with the United States regarding the agricultural products of this country, and that the preadent be directed to pursue such negotiations as may be deemed necessary to secure by treaty or otherwise the unrestricted entry into any such country of the agricultural produce of the United States.

Resolved, That we approve of the wise and conservative administration of Gov. John Miller, and especially do we, the people of North Dakota, owe him a lasting debt of gratitude for the courage he dispiayed in opposing lottery legialation during the gession of the first legisiature of the state of North Dakota, and we believe that his name will go down in the history of the state as that of Honest John Miller.

Resolved, That we, as republicans of the state of North Dakota, are emphatically opposed to legalizing in our state, and that we favor an amendment to the state constitution forever prohibiting the licensing of, lotteries; further, we urge upon our delegation in congresa to secure, if possible, the passage of an act forbidding the use of the United States mails or national banks by jottery companies.

The people of North Dakota bave declared for the complete extermination of the saloon. The republican party in this struggle renews its pledges of the past and jolns the frienda of the home in inaisting upon a fair test and a vigorous enforcement of the present prohibitory law.

We favor such legislation on the part of congress as shall protect the pollce powers of the state in their efforta to regulate and prohibit the public bar and to empower every state to enforce its local laws relating to the manufacture and sale of intoxicating liquors in accordance with the intent and purpose with which they were enacted.

## North Dakota Demoorats.

Adopted at Grand Forks Aug. 6, 1890.
The democratic party of North Dakota enunciates the following principles and invites ali patriotic men to support its nominees with their auffrages:

1. We affrm the princlples of the party as laid down in the national platform of 1884 and 1888.
2. We arraign the republican party for a profligate expenditure of the surplus. and favor an economical administration of natlonal and state governments.
3. We favor a free. fair, intelligent and secret ballot, and urge our legisiators to carry out the constitution on the elective franchise.
4. That as the prohibition vote was short of a majority of the whole vote at the constitutional election, we deciare in favor of 8 resubmission to the people of the prohibition question.
5. That we are opposed to the passage of the federal electiona bill now through the lower house in any form whatever, and condemn it as centralizing, revolutionary and contrary to the spirit of a free country.
6. We are in favor of the free, unrestricted coinage of silver and an increase of currency and a volume of money equal to the requirements of the ever-increasing business and trade, to facilitate the payment of debts of all debtors.
7. That we urge upon our representatives in congress to labor for an amendment to the
constitution providing that the people shall vote directly for the oftice of president and vice-president, and siso elect United States senators by popular vote of 8tates.
8. That we denounce the McKinley bill now through the lower house as a travesty on tarifi legisiation calculated to enormously increase the burdens of the people, and that we declare for a reduction of tariff to a basis of "revenue only," and favor reciprocity or free trade between the United Statea and forelgn nations when it can be shown that such a policy will open up to us a market for another bushel of wheat or another barrel of pork.

## North Dakota Prohibitionists and Farmers.

Adopted at Grand Forks Sept. 26, 1890.

1. We demand the free coinage of gold and of silver, and that the silver dollar, or silver certiticate issued by the government upon allver bullion, shail be legal tender for the payment of all debts, both pubilic and private. thereby restoring silver to its time-honored place in our monetary syatem under the constitution.
2. We demand that the government loan money direct to the people upon demand at a low rate of interest and take as security thereof real estate, said amount loaned not to exceed one-half of the assessed value of gaid real estate when free from all incumbrance. We belleve American lands are the best security for American money.
3. We demand that the government establiah gub-treasuries for the use of the agricultural districta for the storage of grain, cotton or tobacco, and loan the owners 80 per cent of the value of all produce that they have in store at 2 per cent, per annum, under rules and reguiations established by the United States treasurer.
4. We demand the repeal of the war-tariff tar, which has been and is a grievous burden upon the producers of the wealth of the nation, and that we favor a tariff upon ali articles of luxury only, to be imposed to pay the current expenses of the government honestly administered, and that a graduated tax be levied upon all incomes in excess of $\$ 2,000$ per annum.
5. We demand the continuance of prohibition in the atate, and favor the abolition of the liguor traffic.
6. We demand government ownership and control of ail rallroads, telegraph lines and coal mines in the intereat of the people.
7. We demand equal suffrage.
8. We demand that our atate adopt the Australian syatem of conducting elections.
9. We demand that the constitution of the United States be 80 amended that the United States aenators, preaident and vice-president can be elected by the direct vote of the people of each state.
Reaolved, That we call upon our legislature to submit to the people an article in our atate constitution forever prohibiting the chartering of any lottery in the atate of North Dakota.

## South Dakota Republiosns. <br> Adopted at Mitchell Aug. 28, 1890.

We, the repnblicans of South Dakota, in convention assembled, reafirm the principles enunciated in the platform of the national republican party in 1888 and most heartily indorse the administrations of President Harrison and Gov. Mellette.
We recognize with pleasure the services rendered our state by our United States senators and representatives in congreas.

We faror an amendment to the constitution of the state so that the legislature will be
authorized to enact such laws as will enable our state, counties and townships therein to maintain a thorough system of irrigation where needed, and, the republican party now as heretofore being in sympathy with every material development of our commonwealth, hereby pledge our hearty support to all measures that will tend to the development of our agricultural resources; and we urge upon the generai government to extend prompt and liberal aid to the practical establishment of a system of irrigation by means of artesian wells within the artesian basin of this state, and urge upon our senators and representatives in congress to continue to use their best efforts to aecure such aid.

We favor such expansion of our currency as will meet the growing demand of our increasing population and wants and offset the contraction resulting from the withdrawal of national-bank circulation. To this end we favor such legislation as will utilize the entire product of our silver mines as money.

We favor such a tariff on all importations, manufactured or produced, as will fully protect our laborers, manufacturers, farmers and miners from the ruinous competition of pauper labor of other countries, and so create and sustain a home market for the products of our farms, glving to each a living margin of profit.

We alio favor the Hon. James G. Blaine's recommendations of reciprocal treaties with Central and South American repubiics, with a view to open in them a wider market for the products of American farms.

We most heartily endorse the action of the republican party in the passage of the disability pension bill, and we urge the passage of such a service law as will in some measure reward each of our honorably discharged soldiers for the years of health and life lost to them by the hard service rendered our country.

We most heartly invite and welcome all people from forelgn lands who come to our atate to secure homes and to become good and law-ablding citizens of the commonwealth.

We recognize the right of labor to organize forits protection and by all lawful means to secure to itself the greatest reward for lits thrift, industry and skiil.

We denounce ail combinations of capltalists to limit production or control the necessaries of ilfe and advance prices as detrimental to the best interests of society, and we ask laws for their suppression and punishment.

We favor the Australian baliot system, or such election laws as will guarantee to every voter the greatest secrecy in the casting of his ballot, and we demand laws for the severest punishment of any attempt to corrupt the ballot. We also favor the passage of the national election law now pending before the United States senate.
We view with great gratification the prosperous condition of our public schoois, and higher institutions of learning, and demand that our achool lands shail be jealously guarded.

Prohibition belng adopted by a vote of the people as a part of the fundamental law of the state, we pledge the party to its faithful and honest enforcement.

## South Dakota Democrats.

Adopted at Aberdeen June 11, 1890.
The democracy of South Dakota, in conven tlon assembled, reaffirm the principles of the party as laid down in the platform, and in the language of our ex-president and next presitional convention in St. Louia in 1888, we de-
clare that unnecessary taxatlon is unjust taxation. We are therefore opposed to the present system of tariff taxation and demand a readFastment of existing laws, so that the neceasary revenues for the support of the government shall be derived from articles of luxury and that articles of necessity required for common use among the people be oheapened by being relleved of the burdensome exactions now imposed upon them, and which burdens the present repubilican congress proposes to further increase by the passage of the McKinley blli. In conformity with these principles we deciare that ali raw naterials consumed by our manufacturers should be placed on the free list.
2. We hold as undenlable that taxation is not a blessing nor an element of national prosperity. That while sufficient revenue should be at all times collected for the support of an economical government in the discharge of its legitimate functions, for the pay. ment of the public debt and liberal pensions to deserving veterans of the union armies, not one dollar of superfluous tax should be imposed for the purpose of enthancing the prices of commodities consumed by the people and as a tribute to the private business of a favored few.
3. We demand a graduated income tax, it being the most equitable system of taxation, placing the burden on those who can best afford to bear it, instead of laying it on the farmer and producer and exempting millionaires and bondholders.
We denounce the McKlnley bll now pending before congress as the consummation of a conspiracy between the millionaire manufacturers and the republican managers, entered into during the last national campaign to raise a corruption fund to enslave the laborers of America. We denounce the provislons of the bill as a crime against labor and the products of the farm and arraign the promoters of said bill as conspirators to 1 m poverish the masses and beneft a few individuals already millilonaires.
We are opposed to ali sumptnary legislation, elther by the state or national government.
We are in favor of a resubmpasion to a vote of the people of articie 24 of the constitution relating to prohibition. Until constitutional prohibltion is repealed we advocate such a modification of the present prohibitory law as will best promote the welfare and good morals of our peopie.

We are opposed to the proposed amendment to our state constitution striking the word "male" from the article on suffrage.
We arraign and denounce the republlean party for ita injustice to the defenders of our country wherein the bondholders were paid in gold. while the soldiers were paid in a depreciated currency.
We are in favorof a service pension to all deserving veterans of the union army, based upon the term of aervice.
We favor the Australlan system of voting, to the end that we may have an honest ballot, uncontrolled by bribery or by employers.
We recognize the doctrine of st ite and national control of rallroads and other corporations, and approve the same as an efficient means of protecting the people against unjust, discriminating and oppressive rates.

We recognize the digulty of labor and the necessity of proner legislation to protect its interests, and we pledge ourselves to the passage of just and wholesome laws for its protection and relief, and shail unswervingly oppose every attempt to lessen the frults of toll or to place honest workmen in competition with paupers and convicts.
We demand the most rigid economy, consistent with the safety and dignity of our state
and nation, in the adminlstration of every branch of our government.

We view wlth satisfaction the wlde-spread interest of our people in education; that we advocate the maintenance of the common achools at the highest point of excellence as a prime safeguard and necessity of the republic; and that. recognizing the value of education to good citizenship, we favor the cordial support of our other public educational institutions through such adequate legislative appropriations as shall enable them to continue the rapld advancement already made, thus placlag our gtate on the highest educational plane and affording our people educational facilitles second to none.

We arraign Gov. Mellette for having disgraced the state by organizing and heading bands of beggars and roving the country over advertiaing it as an arid waste peopled hy paupers. thereby depreciating property values, checking immigration and bringing dishonor to our good name.
That we are in favor of the full remonetlzation of silver, the free and unlimited coinage thereof, and the issuance of coin certificates based thereon which shall be a fuli legal tender.
South Dakota Independents (Farmers' Alliance). Adopted at Huron July 9, 1890.

1. We demand currency to be issued by the general government, to be full legal tender, to increase in volume with increase in business, to be issued directiy to productive industrles, without intervention of banks of issue.
2. We demand railway transportation, telegraph and telephone service at actual cost; and that the government shail own and operate the same.
3. We demand the free and unlimited colnage of silver.
4. We demand the adoption of an absolutely secret votlng system, both state and national. 5. We demand the most rigid economy, consistent with the safety and dignlty of our state and nation, In the administration of every branch of our go vernment.
5. We demand the passage of laws prohlbitlag the alien ownerahip of land, and that congress take steps to obtain land owned by allens and foreign syndleates, and that lands now held by corporations in exceas of such as is actually used and needed by them be reclaimed by the government and beld for actual settlers only.
Therefore. we appeal to you, the people of South Dakota, to rally around our standard.

## Wisconsin Republicans.

Adopted at Milwaukee Aug. 20, 1890.
The repnblican party, in convention assembled, declares lits devotion to the common school as the chief factor in the education of the people and pledges Itself to support, strengthen and defend it . It recognizes as valuable auxiliaries in the work of popular education the private and parochial sehoola, supported without aid from public funds, and disclaims absolutely any purpose whatever to interfere $\ln$ any manner with such schools, either as to their terms. government, or branches to be taught therell.
We affirm the right and duty of the state to enact laws that will guarantee to all children sufficient instruction in the legal language of the state to enable them to read and write the same.

We belleve that the compulsory education law passcd by the last legis atare is wise and humane in all its cssential purposes, and we are opposed to its repeal; but at the same time we assert that the parent or guardian
has the right to select the time of the year and the place, whether public or private and wherever located, in which his chlld or ward shali recelve instruction, and we pledge ourselves to modify the existing taw so that it shall conform to the foregolng declarations.
We further belleve that all children between the ages of 7 and 14 years should be protected by appropriate fegislation from the evils, physical and mental, arising from their employment in factorics and similar places of work, and that adequate proviston should be made for the care of children incorrigibly truant.
We are unalterably opposed to any unlon of church and state, and will resist any attempt upon the part of either to invade the domain of the other. We repudiate as a gross misrepreacntation of our purposes the suggestlon, come whence it may, that we will in any manner invade the domain of conscience, trample upon parental rights or religious liberty. our only purpose in respect to the educational policy of the state is to secure to all children within its borders, at the earliest practical age, proper equipment for the discharge of the ordinary duties of citizenship, and to this end, alike important to the state. to the children and to the parents of the chlldren, we invite the co-operation and aid of all broad-minded and patriotic peopie.
The republican party of the state, while Intrusted with power, pledges itself to maintain a faithful and economical administration of the state government and will demand the passage by the next legislature of such amendments to the existing laws as will provide, under proper guaranty for the security of the state, for the deposit in banks, subject to the order of the state treasurer. of such parts of the general fund of the state not required for immediate use and of the trust funds temporarily awaltling investment, all interest allowed on such deposits to go to the respective funds, the state treasurer to be relleved from any liability for such deposits while they remain in the banks.
The principle of the public regulation of railway corporations is a wlse and salutary one for the protection of all classes of peopie. The republican party further commends the new election law of thls state. enacted by a republican legislature and signed by a republican governor, by which new safeguards are placed around the ba'lot-box to assure the independence of voters and honest elections accurately reflecting the will of the people. It recognizes and heartily commends the faith ful and efficlent management of the affairs of this commonwealth under the present state officers. The general demand from all parts of the state for the renomination of Gov. Hoard furnishes the higheat and most conclusive evidence of popular approval of his administration and of the warm place he holds in the confidence and esteem of the people as an able. frm and conseientious executive, and signifles his triumphant re-election to the hlghest office in the gift of our great and prosperous commonwealth.
This convention declares lts adherence to the general principles of national policy set forth in the platform adopted by the national republican convention of 1888 , and maintains that the best interests of the American peo-
pie are promoted by the continuance of pie are promoted by the continuance of a system Which protects American enterprise
and American labor ngainst competitlon with and American labor ngainst competition with
the capital and cheap labor of Europe, a system under which our country has enjoyed a measure of prosperity and development without precedent.
We protest against the violent and fraudu. lent schemes of the democratic party to sup.
press the republican vote in the southern states as unjust, unconstitutional, snd utteriy indefensible; as a stsnding menace to the experiment of an elective government; as grossly unfair to the northern states, inasmuch as it results in counting the republican voters as the basis of representation in congress and in the electorisl coliege and then excluding them from taking part in the electlons; as breeding contempt for the bailetbox and as manifestly tending to the most serious and alarming consequences.
This convention declares its confldence in the national administration, in the integrity, patriotism, and earnest purpose to promote the public welfare which directs its action, and commends the efforts it is making to establish reciprocal trade relations with the several nations of this continent upon such a bssis as wili be mutually ad̃antageous.
It further warmly approves the course of our senators and republican representatives in the present congress. Thes have zealously and consistentiy upheld the best interests of the state and nation and proved themselves wortny of the trust reposed in them.
We recognize and emphasize the importance of returning a legisiature which shall insure the continuance in the public service of Senstor John C. Spooner. The commanding position which he has already acquired in the councils of the nation is the strongest vindication of his eminent qualifications for the important station to which he has been called and of his right to rank with the distinguished statesmen the republican party of Wisconsin has heretofore placed in the senate of the United States.

## Wisconsin Democrats.

Adopted at Milwaukee Aug. 27, 1590.
We, the democrats of Wisconsin, in convention assembled, declare our continued opposition to all forms of paternalism and centralization. The republican party is the exponent of these dangerous princtples. By the McKInley bill it seeks to burden the masses with additional high protective charges for the beneft of the favored few. By lavlsh expenditure of an immense levy of unnecessary taxes it strives to corrupt the voters.
By the force bill it endeavors to make lts political power seif-perpetuating in placing congressional elections directiy under its control. By its lavish support of the speaker of the present house of representatives in his arbitrary assumption of authority it attempts to disfranchise its political opponents. By these and other acts it manifests its disregard of just principles of goverment, its distrust of the people, and its determination to override every right in its efforts to maintain its supremacy.
Extravagance everywhere marks republican rule. The present national administration has already exhausted the large surplus recelved fromits democratic predecessor, and now, with constantiy growing revenues, is threatened with a deicicit. The whole country is burdened by oppressive war taxes, enhancing the cost of the necessities of life. The people, and especialiy the agricultural and laboring classes, ask relief from these unjust burdensimposed in the interest of monopolies. The republican party answers this request by legislation increasing the tariff. The democratic party insists that the present tariff be reduced and- taxation lowered to meet the just requirements of necessary public expenses.

In state as in national affairs the republican party exhibits extravagance, corruption
and unjustiflab:e Interference with individual and constitutional rights.
The great increase in atate expenses and the creation of an army of needless officers, paid out of the state treasury to perform republican party service, show that the ssme disposition to impose on the peopie and squander their money for party gains prevailis in Madison as in Washington. The appropriation by state treasurers of the interest on state funds for their own gain is an example of republican mismanagement. The interest on these funds is the money of the people, and the interest on a private trust fund is a recognized portion of the fund by which it is earned; yet for years the republican party has permitted state treasurers of its creation to appropriate such interest to their own uses.
We pledge that the democratio party, if Intrusted with the state government. will reduce state expenses to the point necessary for an economical administration of state sffairs; that it will cover inte the treasury all interest on state funds. and vigorously prosecute legal proceedings to recover interest moneys heretofore taken by state treasurers,
We oppose sumptuary laws as unnecessary and unwise interference with individuai liberty.

We oppose the employment in shops, factories or other plsces of business of children under 14 years of age and favor stringent laws prohibiting such employment.

We oppose any division or diverslon of pub-llc-school funds to sectarian uses. The democratio party created the public-school system of thls state and will always jealously guard and maintain it.
The Bennett law is a local manifestation of the settied republican policy of paternalism. Favoring laws providing for the compulsory attendance at school of atl children, we befieve that the school law in force prior to the passage of the Bennett law gusranteed to all children of the state opportunity for education, and in this essential feature was stronger than the Bennett law. The "underlying principle" of the Bennett law is needless interference with parental rights and liberty of conscience. The provlsions for its enforcement place the accused at the mercy of the school directors and deny his right to trial by jury and according to the law of the land. To mask this tyrannical invasion of in dividual and constitutional rights the shallow plea of defense of the Engilish language is advanced. The history of thls state, peopled largely with forelgn-born eitizens, demonstrates the fact that natural causes and the necessities of the situation are advancing the growth of the English language to the greatest possible extent. We therefore denounce that law as unnecessary, unwise, unconstitutional. un-American and undemocratic, and demsnd its repeal.

Wisconsin Prohibitionists.
Adopted at Jradison July 22, 1890.

1. The prohlbition party, in state convention assembled, acknowledging Almighty God as the source of ail just power in government, does hereby adopt the following platform:
2. We declare the traffic in intoxicating liquors as a beverage to be the great and constant source of crime, pauperism, insanity, municipal misrule, politicat corruption, the enemy of tabor and agriculture and the grestest cause of danger to American institutions.
3. We insist on state and natlonal prohibitlon and the enforcement thereof through a party thoroughly in sympathy with the same.
4. We regard all forms of ifcense as a com-
promise with and legal recognition and protection of the liquor traffic.
5. We favor legislatlon that wlll insure to the laborer and farmer a fair share of the profits of their labor and check the tendency to divert the wealth of the many into the hands of the few.
6. We favor a liberal publlc education in the English language, enforced and supervised by the state.
7. We favor a more careful and just imposi-
tion of taxes, a vlgilant supervision of corporatlons, prevention of comblnations to op-
press the people and Increase the price of the necessaries of llfe, the arbitration of differences between capital and labor and a careful execution of the new ballot law of the state.
8. We declare that no citizen should be denied the right of suffrage on account of sex.
9. We recognlze the Woman's Christlan Temperance unlon and other temperance organizations as powerful alles in the suppression of the liquor traffic and bid them godspeed.

# SINGLE-TAX LEAGUE OF THE UNITED STATES. <br> NATIONAL COMMITTEE. <br> Headquarters-12 UNION SQUARE, NEW YORK. <br> Chairman-W. T. CROASDALE. <br> Secretary-Geo. St. JoHn Leavens. <br> Treasurer-AUGUST LEWIS. 

| States. | Members. | Address. | STATES. | Members. | Address. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| At large... | W. T. Croasdale. | New York. | Minnesot | O. T. Erickson. | Minneapolis. |
|  | Angust Lewls ... | New York. | Mississlppi.. |  | Mianeapolis. |
|  | Louls Post <br> G. St. J. Leavens | New York. New York. | Missouri..... Montana | H. M. Willams.. | St. Louis. |
|  | G. St. J. Leavens Read Gordon.... | New York. <br> Roselle, N.J. | Montana Nebraska |  |  |
|  | E. Q. Norton. | Daphne. | Nevada.. | , Wos. | Virginia Clty. |
| Ariz |  |  | N.Hamp. | Chas. Hardon | Contoocook. |
| Carkansas | Pleace | San Franclsco. | New Jersey | J. W. Jakeway | ersey Clity. |
| Colorado | W. Buckl | Grand Junction | New York.. | T. G. Shearma | ew York. |
| Connectic | Dunham | Sharon. | N. Carolina. |  | W York. |
| Delawar | W. Kree | Wlimington. | N. Dakota | S. W. Bradford.. | Ayr. |
| Dist. of | R. J. Boyd. | Washlngton. | Ohlo. | I. E. Siemon | Cleveland. |
| Florida. | T. S. Shelley | St. Augustine. | Oregon | D. B. Riggen | Portland. |
| Georgi |  |  | Penna.......i | A.H.Stephenson | Phlladelphia. |
| Idaho. <br> Illinol | W. W. Balle | Chicago. | Rhode Island | D. Harrower. | Wakefield. |
| Indiana | Henry Raw | Anderson. | S. Dakota. | W. E. Broka |  |
| Indlan | \% |  | Tennessee | Bolton Smit |  |
| Iowa | R. Spencer...... | Burllngton. | Texas... | H F R1ns |  |
| Kansas. | W.H.T.Wakefld | Topeka. | Utah.. |  |  |
| Kentucky | S. H. Edgar...... | Louisville. | Vermont. | . | Rntland. |
| Louislar | J. Middleton | New Orleans. | Virginia | T.J. Conroy | Danvllle. |
| Malne. | F. D. Lyfor | Lewiston. | Washington. |  |  |
| Maryland | W. N. Hill. | Baitimore. Boston. | W. Virginia.. | W. F. Tha | Parkersburg. |
| Mass..... | A. R. Garnett..... | Boston. Detroit. | Wisconsin. Wyoming.. | P. McGill..... | Milwaukee. Black Buttes. |

## Single-Tax League Platform.

 Adopted at New York Sept. 3, 1890.We assert as our fundamental principle the self-evident truth enunclated in the declaration of American Independence, that all men are created equal and are endowed by their Creator with certain inalienable rights.
We hold that all men are equally entltled to the use and enjoyment of what God has created and of what 18 galned by the general growth and improvement of the community of which they are a part. Therefore, no one should be permitted to hold naturai opportunities without a falr return to all for any speclal privilege thus accorded to him, and that value which the growth and improvement of the community attach to land should be taken for the use of the community.

We hold that each man is entltled to all that bls labor produces; therefore no tax should be levied on the products of labor.
To carry out these princlples we are in favor of ralslng ail publlc revenues for natlonal, state, county and municlpal purposes by a single tax upon land values. irrespective of improvementa. and of the abolition of all forms of direct and indirect taxation.

Since in all our states we now levy some tax on the value of land, the single tax can be instltuted by the slmple and easy way of abolishing, one after another, all other taxes now
levied and ccmmensurately lncreasing the tax on land values until we draw upon that one source for all expenses of government; the revenue being divided between local governments, state governments and the general government, as the revenue from direct tax Is now divided between the local and state governments, or a direct assessment being made by the general government upon the states and pald by them from revenues collected in this manner.
The slngle tax we propose is not a tax on land, and therefore wonld not fall on the use of land and become a tax on labor.
It is a tax not on land but on the value of land. Thus it would not fall on all land, but only on valuable land, and on that not in proportion to the use made of it but in proportlon to tts value-the premium which the user of land must pay to the owner, either in purchase money or rent, for permission to use valuable land. It would thus be a tax, not on the use or improvement of land, but on the ownershlp of land, takligg what would otherwise go to the owner as owner and not as user.
In assessments under the single tax all values created by indlvidual use or improvement would be excluded and the only value taken Into consideration would be the value attaching to the bare land by reason of nelghborhood, etc. to be determined by Impartlal
periodical assessments. Thus the farmer would have no more taxes to pay than a speculator who held a similar plece of land idle, and the man who on a clty lot erected a valuable bullding would be taxed no more than the man who held a similar lot vacant.
The single tax, in short, will call upon men to contribute to the publle revenues, not in proportion to what they produce or accumulate, but in proportion to the value of the natural opportunitles they hold. It would compel them to pay just as much for holding land lde as for puiting it to its fullest use.
The single tax, therefore, would-

1. Take the welght of taxation off of the agricultural distriets, where land has little or no value lrrespective of improvements and put it on towns and cities, where bare land rises to a value of millions of dollars per acre
2. Dispense with a multipllcity of taxes and a horde of tax-gatherers, simplify government and greatly reduce its cost.
3. Do away with the fraud, corruption and gross inequality inseparable from our present methods of taxation, which allow the rich to escape whlle they grind the poor. Land cannot be hid or carrled off, and its value can be ascertalned with greater ease and certainty than any other.
4. Give us with all the world as perfect freedom of trade as now exists betw een the states of our unlon, thus enabling our people to share. through free exchanges, In all the advantages which nature has given to other countries, or which the peculiar skill of other peoples has enabled them to attain. It would destroy the trusts. monopolies and corruptions which are the ontgrowths of the tarif.

It would do away with the fines and penalties now levied on any one who improves a farm. erects a house, bullds a machine or in any way adds to the general stock of wealth. It would leave every one free to apply labor or expend capital in production or exchange without fine or restrlctlon, and would leave to each the full product of his exertlon.
5. It would. on the other hand, by taking for public use that value which attaches to land by reason of the growth and improvement of the community, make the holding of land unproftable to the mere owner, and profitable only to the user. It would thus make it impossible for speculators and monopolists to hold natural opportunitles unused or only half used, and would throw open to labor the illimitable field of employment which the earth offers to man. It would thus solve the labor problem, do away with involuntary poverty. ralse wages in all occupations to the full earnings of labor, make overproduction lmpossible until all human wants are satisfled, render labor-saving inventions a blessing to all, and cause such an enormous production and such an equitable distribution of wealth as would give to all comfort. leisure and participation in the advantages of an advancing civilization.
With respect to monopolles other than monopoly of land we hold that where free competition becomes impossible, as in telegraphs rallroads, water and gas supplies, etc.. such business becomes a proper social function, which should be controlled and managed by and for the whole people concerned, through their proper government. local, state or national, as may be.

## THE PUBLIC DEBT.

Analysis of the princlpal of the public debt of the United States, etc., 1867-1890.

| JULY 1- | Debt on which interest has ceased. | $\begin{aligned} & \text { Debt bear- } \\ & \text { ing no } \\ & \text { interest. } \end{aligned}$ | Outstanding principal. | Cash in the treasury. | Principal of aebt less cash in treasury. | Popuıation of the Uniled States. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollars. |  |  |  |  |  | Dols. |  |
|  | 1,840,615.01 | $428,218,101.20$ | $2,678,126,103.87$ | $169,974,892.18$ | $2,508,151,211.69$ | 36,211.000 | 69.26 | 3.84 |
|  | 1,197,340.89 | 408,401,782.61 | 2,611,687,851.19 | 130,834,437.96 | 2,480,853,413.23 | 36,973.000 | 67.10 | 3.48 |
| 18 | 5,260,181.00 | 421,131.510.55 | 2,588,452,213.94 | 155,680,340.85 | 2,432,771,873.09 | 37.756,000 | 64.43 | 3.32 |
|  | 3,708,641.00 | 430,508,064.42 | 2,480,672,427.81 | 149,502,471.60 | 2,331,169.956.21 | 38,558.371 |  |  |
| 1871 | 1,948,902.23 | 416,565,680.06 | 2,353,211,332,32 | 106,217,263.65 | 2.246,994.068 67 | 39,555,000 | 56.81 | 2.83 |
| 1872 | 7,926,797.26 | 430,530,431.52 | 2,253,251,328,78 | 103,470,798.43 | 2.149.780,530.35 | 40,595,000 | 52.96 | 2.56 |
| 1873. | 1,929,710.26 | 472,069,332.94 | 2,234,482,993.20 | 129,020,932.45 | 2,105.462,040.75 | 41,676,000 | 50.52 | 2.55 |
|  | 3,216,590.2t | 509,543,128.17 | 2,251,690,408.43 | 147,541,314.74 | 2.104.149,153.69 | 42,795,000 |  |  |
| 1875 | 11,425,820.26 | 498,182,411.69 | 2,232,284,531.95 | 142,243,361.82 | 2,000.041,170.13 | 43,949,000 | 47.56 | 2.20 |
|  | 3,902,420.26 | 465,807,196.89 | 2,180,395,067.15 | 119.469,726.70 | 2,060,925, 340.45 | 45,135,000 | 45.66 | 2.11 |
| 187 | 16,648,860.26 | 476,764,031.84 | 2,205,301,392.10 | 186,025,960.73 | 2.019,275,431.37 | 46,351,000 | 43.56 | 2.01 |
|  | 5,594,560.26 | 455,875,682.27 | 2.256,205,892.53 | 256.823,612.05 | 1,999,382,280.45 | 47.595.000 | 42.01 | 1.99 |
| 1879 | 37,015,630.26 | 410,835,741.78 | 2.245,495,072.04 | 249,080,167.01 | 1,906,414,905.03 | 48,863,000 | 40.86 | 1.71 |
| 18 | 7.621,455,26 | 388,800,815.37 | 2.120.415,370.63 | 201,088,622.88 | 1.919,326,747.75 | 50,155,783 | 38.27 | 1.59 |
|  | 6,723,865.26 | 422,721,954.32 | 2.069,013.569.58 | 249,363,415.35 | 1.819 650,154.233 | 51.462 .000 |  | 1.46 |
| 1882. | 16,240,805.26 | 438,241,788.77 | 1.918.312.994.03 | 243.289,519.78 | 1,675,023.474.25 | 52,799,000 | 31.72 | 1.09 |
| 1883. | 7.831.415.26 | 538,111,162.81 | 1,884.171.728.07 | 345.389,902.92 | 1.538,781.825.15 | $54,163.000$ | 28.41 | . 95 |
|  | 19,656,205.26 | 584,308,868.31 | 1,830,528,923.57 | 391,985,928.18 | 1.438,542,995.39 | 55,554.000 | 25.90 | . 86 |
| 1885 | 4,100,985.26 | 663,712,927.88 | 1,863.964,873.14 | 488.612.429.23 | 1.375, 352.443.91 | 57.093,000 | 24.09 | . 82 |
| 1886 | 9,704,445.26 | 619,344,4t8.52 | 1,775,063,018.78 | 492,917,173.34 | 1.282, 145,840.44 | 58,420.000 | 21.95 | . 78 |
| 188 | 6,115,165.26 | 629,795,077.87 | 1,657,602.592.63 | 482,433,917.21 | 1,175.168,675.42 | 61.031 .000 | 19.25 | 68 |
| 188 | 2,496,095.26 | $739,840,389.32$ | 1,642.858.984.58 | 629.854.089.85 | 1.063,004.894.73 | 62.768.000 | 16.94 | . 62 |
| 1889 | 1,911,485.26 | 787,287,446.97 | 1,619.052,922.23 | 643,113.172.01 | 975.339.750.22 | 64.554.000 | 15.12 | . 52 |
| 1890 | 1,815,805.26 | 794,068.612.47 | 1,585.221,048.73 | 661,355,834.20 | 924,465,218.53 | $62.480,540$ | 14.811 | 8 |

Notel-The statement of population for 1870 and 1880 is by enumeration and for other years from estimates prepared by the actuary of this department.

Note 2-The tigures for July 1, 1879 , were made up assuming pending funding operations to have been completed.

Note 3-The column of "Debt bearing no interest" includes certlficates held in the Treasurer's cash.

## 㑇的itital Committees.

1888 TO 1892.

| Statz. | NATIONAL REPUBLICAN. Headquarters-WASHINGTON, D.C. Chairman, M. S. QUAY. Treasurer, W. W. DUDLEX. Secretary, J. S. FASSETT. |  | NATIONAL DEMOCRATIC. Headquarters-Nrw York City. Chairman, CALVIN S. BRICE. Treasurer. Charles J. Canda. Secretary, S. P. Sheerin. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Name. | Residence. | Name. | Residence. |
| Alsban | Wm. Youngb | Birming | Henry D. Clayton, Jr | Eufsula. |
| Arizons. | Powell Clayt | Eureka Springs.. | S. P. Hughes | Prescott. Little Rock. |
| Csliforn | M. H. DeYo | Ssn Francisco | M. F. T8rpey....... | meds |
| Colorsdo | W. A. Hamill........ | Georgetown | Charles S. Thomas.. |  |
| Connectic | D. J. Layton | Georgetown | John H. Rodney. | Wilmlngton |
| Dlst. Colvmbia. | P. H. Carson | Washington | Wiiliam Dickso | Washington. |
| Florids. | John K. Russ | Oluste... | Samuel Pssco..... |  |
| Georgls | George L. Shoup | Salmon City | John W. Jones........ |  |
| Inlinois. | W. J. Campbe | Cbicago. | Erskine M. Phelps.: |  |
| Indiana | John C. New | Indisnspoil | S. P. Sheerin. | Indisnspolis. |
| Iowa. | kso |  | J. J. RIchard |  |
| Ksns8 | Cyrus Lelsnd, Jr | Troy.... |  | Leaven |
| Kentuck | W B. O. Bradley.... | Lancaster......... | Hames J Watterson... | Loulsv1 |
| Louisian | P. M. Miaynes........ | New Orleans..... | James Jefirlies....... | Boyce. |
| Msryisi | James A. Gsr | Baltimo | A. P. Gorm | Lsa |
| Massschusetts.. | Henry S. Hyde | Springileld. ....... | Charies D. Lew | S. Framingham. |
| Mlchlgan | John P. Ssnborn. | Port Huron...... | O. M. Barnes. | Lansing. |
| Minneso |  | Jackson. | C. A. Johns | bus. |
| Missour | Chauncey 1. Filley | St. Louls | John G. Prathe |  |
| Montans. | Cnarles S. Warren | Butte Clty......... | A. H. Mitchel | Deer Lodge. |
| Nebrssk | W. M. Robinson. | Madlson | J. E. Boyd. | Omaha |
| Nevada. | E. Willisms..... | Virginia C | R. P. Keatin | Virginls city. |
| New Hampstire | Person C. Cheney | Manchest | A. W. Sullowsy..... | Franklin. ${ }^{\text {New }}$ Brunsick. |
| New Jersey | W. L. Ryerson | Las Crusu | G. Gordon Pos |  |
| New York. | J. S. Fassett. | Elmira. | Herman Oelrjc | New York City. |
| North Carolina. | W. P. Cansdy | Wilmingto | M. W. Ranso | Weldon. |
| North Dakota .. | H. C. Hansbrough .. | Devil's Lak | W. R. Parcell | Wahpeton. |
| Ohio. | A. L. Conger........ | Akron. | Csivin S . Brice..... |  |
| Oregon. | Jonathan Bourne,Jr. | Portland......... | A. Noltner. ${ }^{\text {We.o..... }}$ | Portla |
| Rhode Isla | Thomas W.Chac | Providence. | Samnel R. Hone | Newpor |
| South Carolins.. | E. M. Brayton | Columbia. | John C. Haskell | Columbia. |
| South Dakota.. | A. C. Mellette | Watertown....... | Willism R. Steele... | Desdwood. |
| Tennessee.. | W. W. Murrs N.W. Cuney. | Huntington....... | R. F. Looney | Memphis. |
|  | J. R. McBr | Salt Lake City... | Winiam ${ }^{\text {F }}$ | Park Clty |
| Vermont | G. W. Hooke | Brattleboro. | Hiram Atkins | Montpelfer. |
| rin | Jsmes D. Br | Petersbu | John S. Barbou | Alexandris. |
| Washingt | T. H. Cavsnsu | Olympla |  | ort Townsend. |
| West Virginis.. | N. B. Scott | Wheellng | Johnson M. Cam | arkersburg. |
| isconsin | Henry C. Payne | Mllwauke | John L. M1tch | Ilwsukee. |
| Wyoming.... | J. M. Carey $. . .1 . .$. | Cheyenne. | Wm. L. Kuykendall. | Cheyenne. |

NATIONAL PROHIBITION.
Headquarters-NEW YORK.
Chairman-Samuel Dickey.
Secretary-J. LLOYD THOMAS.

| State. | Name. | Residence. | State. | Name. | Residence. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama..... | L. F. Whitten.. | LaFayette. | Connectlcut. | Geo.P. Rogers. | New London. |
| Arkansas.... | Thos. J. Rogers | cottsboro. Searcy. | Dskota........ | D. R. Grovere. | Haron. |
| Californis. | J. L. Pr.T.B.Stewarim | Little Rock. |  | MrsH M Barker W. N. Brown .. | Fargo. |
|  | Jesse Ysrnell.. | Los Angeles. |  | J. J. Boyce.... | Laurel. |
| Colorsdo...... | W. C. Stover. | Fort Colllns. <br> Csnyon Clty. | Dis. Columble | S. II. Walker.. Geo. A. Hilton. | Washington. Wasbington. |

NATIONAL COMMITTEES, --Continued.

| State. | Name. | Residence. | State. | Name. | Reşidence. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Florida. | R.J. Morgan... | Orlando. | N.Ifampshire | J. M. Fletcher. | Nashua. |
| Geor | S.H.Cummings | Lawley. Atlanta. | New Jer | D. C. Babcock. <br> C. L. Parker... | Claremont. Perth Amboy. |
| , | A. A. Murphy.. | Barneaville. |  | W.H.Nicholson | Haddonfleld. |
| d8 | Mrs. N. Buck.. | Lelnston. <br> Malad Clty | New York | W. C. Barcom. | Troy. New York |
| 111 | J. G. Erans | Onarga. | N. Carolina. | D.W.C. Benbow | Greensboro. |
| In | S. J. North...... | Chicago <br> Milford. |  | B. S. Higley | alisbury |
|  | S. Johnson...... | Indianapolis. |  | J. A. Dickson.. | shtabula. |
|  | Jas.Mickelwalt. | Hillsdale. | Oregon | J. G. Warner.. | ortland. |
| Kan | V.G. Farnham. | Akron. Beloit. | Pennaylvanla. | J. W. Webb..... | Salem. |
|  | A M.Richards'n | Lawrence. | Pennaylvanla. | Vim. M. Price.. | Pittsburg. |
| Kentucky | G. W. Runnels. | Loulsville. | Rhode Island. | H.S.Woodw'rth | Provldence. |
| L | Wm. Mathews. | Loulsville. Baton Roug |  | J. W. Williams, | Providence. |
|  | John N. Pharr. | Berwick. |  | J. T. Prince | Columbia. |
| Main | N. F. Woodbury | Auburn. | Tennessee | James A. Tate.. | Milligen. |
|  | W. F. Eustis ... | Dixfleld. Baltimore |  | J. W. Smith... E. L. Dohoney. | Mckenzle. |
|  | Wm, Daniel.... | Baitimore. |  | J. B. Cranfll | Parls. |
| Massachus'ts. | V. H. Clapp.... | Boston. | Ưtah........... | Rev. F.Barnett. | Ogden. |
| chig | Vacant.......... |  |  | T. F. Day | American Fork. |
|  | Samuel Dlckey | Albion. |  | Cilnton Smith.. | Middlebury. |
| Minneso | J. P. Pinkham.. | Minneapolis. | Virginla | Jas. W. Newton | Staunton. |
|  | Hugh Harrison | Minneapolis. |  | R. H. Rawlings | Proffit. |
| Mississip | J. B. Gambrell. | Jackson. | ashington. | R. S. Greenc. | eattle. |
| Missou | Wr.J.A.Hackett | Jackson. |  | T. Dimmick. | Macoma. |
|  | Wm. C. W1180n. | St. Louls. |  | T. R. Carakadon | Keyser. |
| Montan | MessinaBullard | Helena. | Wisconsin.... | S. D. Hastinga. | Madison. |
| Nebraska. | David Wilson. | Bozeman. | Wyoming..... | M.W. Chafin... | Waukesha. |
| Nebraska. | George Scott... | Sutton. | Wyoming..... |  | Laramie City. |

CHAIRMEN OF STATE COMMITTEES.

| State. | REPUBLICAN. |  | DEMOCRATIC. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Name. | Address. | Name. | Address. |
| Alabama | R. A. Moselcy. Jr | Talladega....... | Henry C. Tompzins. | Metlomery. |
| Arkansas | Powell Clayton. | Eureka Springs. | J. E. Willams....... | Little Rock. |
| Colorado | E. ${ }^{\text {I. }}$. Ashley | Denv er........... | F. ${ }_{\text {P. Arbuckiel }}$ | Highlands. |
| Connectic | H. E. Benton ......... | New Haven...... | Cilnton B. Davis | Higganum. |
| Delawa | John Pllling .......... | Newark | William Stevena | Seaford. |
| Florida | D. Egan.............. | Jackronvilie..... | $\mathrm{J}_{\mathbf{W}} \mathbf{P}$. Taliaferro..... |  |
| Georgl | A. Pl Buck........... | Atlanta Botse City.......... | Weorge Alnalee...... | Newman. |
| Itilnol | A. M. Jones.. | Warren. | 1, P. Phelps......... | Monmouth.; |
| Indian | L. T. Michene | Indlanapol | Charles L. Jewett... | New Albany. |
| Iowa. | E. E. Mack | Storm Lake | C. D. Fullen. | Fairfleld. |
| Kanzas. | W. W. Buchan........ | Kansas Clty | W. C. Jones........ | Iola. |
| Kentuck | W. F. Jierwig........ | Lancaster... | John Castleman..... | Louisville. <br> Baton Rouge. |
| Maine. | J. II. Manley... | Augusta.... | John B. Dunovan. |  |
| Marylan | T.S. Hodson | Batumore | Barnes Compton. | Laurel. |
| Massachu | J. O. Burdett. | IIIngham.......... | P. A. Collina. | Boston. |
| Michigan. | Jas. McMillan....... | Detrolt. | D. J. Campau....... | Detrolt. |
| Minnesota Mississip | J. M. Matthews....... | Northfiel |  | St. Paul. <br> West Polnt. |
| Missouri. | Chauncey I, Filley.. | St. Louls. | C. C. Maflit. | St.Loula. |
| Montana. | A. J. Sellgman. | Helena. | Marcus Daly | Anaconda. |
| Nebraska | John C. Wataon | Nebraska City... | Charles Ogden | Omaha. |
| Nevada | E. Strother. | Virginia Cit | J. H. Dennis | Virgínia. |
| N. Hampshire.. | F. C. Clurchill. | Lebanon ......... | J. P. Bartlett. | Manchester. |
| New Jersey | Garret A. Hoba | Paterson | Allan L. McDerm | ento |
| New Mexico | Sohn N M Kna | Santa Fe |  |  |
| Now York ${ }^{\text {North }}$ Caroilina. | John N. Knap | Auburn | E. Murphy... | Troy.igh. |
| North Dakota. | 1. Lamoure | Pembin | D. W. Marati | Fargo. |
| Ohio. | L. W. Kan | Youngst | A. R. Van Cleaf | Circleville. |
| Oregon | Jas. Lota | Portland. | B. Goldsmith | Portland. |
| Pennsylvania.. | W. H. Andrews... | Meadville ....... | Jamea Kerr. | Clearfleld. |
| Rhode Island.. Soutin Carolina. | A. K. Goodwin <br> E. A. Webster | Providence Columbia. | F. P. Owen.... <br> J. L. M. Irby... | Providence. <br> Lauren 8. |

CHAIRMEN OF STATE COMMITTEES,--Continued.

| STATE. | REPUBLICAN. |  |  | DEMOCRATIC. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Name. | Add |  | Name. | Address. |
| South Dakota. | A. E. Clongh. | Madis | O. Pee | miller......... | Yankton. |
| Tennessee Texss | J. W. Baker McDaniel | . Nashvilu | ${ }_{\mathrm{N} . \mathrm{M}}^{\mathrm{N}} \mathrm{We}$ | McConnell .... | Chattanooga. |
| Vermont. | F. W. Baldwin. | . Barton. | IIIram | Atklns........ ${ }^{\text {M }}$ | Montpeller. |
| Virginla. | Wm. Mahone | . Petersbu | , J. T. E | Ellyson.......... ${ }^{\text {R }}$ | Rlchmond. |
| Washington | E. T. Wilson | . Ellensbur | g....... George | e Hazzard..... T | Tacoma. |
| West Virginia. | a.. B. F. Meighen | Moundsvil | lle ..... T. S. R | Reily. | Wheelling. |
| Wlsconsln... | .. Henry C. Pay | - Milwanke | F. C. | Wall............ | Mllwaukce. |
| W yoming. | J. M. Carey. | Cheyenn | Collin | Hunter ....... ${ }^{\text {C }}$ | Cheyenne. |
| PROHIBITION. |  |  |  |  |  |
| STATE. | Name. | Address. | STATE. | Name. | Address. |
| Alabama | J.T. Tanner.... | Athens. Mississippi. .. |  | W. C. Black..... | Jackson. |
| Arkansas. | John. M. Moore. | Morrillton. | Missourl...... | J. M. Vanghan.. | - Butler. |
| California.... | Henry French.. | San Jose. | Montana...... | M. J. Hall | Bozeman. |
| Colorado...... | A.S. Pettit...... | Denver. | Nebraska...... | C. E. Bentley... | Surprise. |
| Connecticut. . <br> Dakota | Nathan Babcock R. B. Hassell | New London. Redffeld. | N.Hampshire. | E. L. Carr....... | Pittsfield. |
| Delaware | R. M. Cooper... | Smyrna. | New York. ${ }^{\text {N }}$ | F. E. Baldwlo.. | Elmira. |
| Florida. | I. M. Auld...... | Orlando. | N. Carolina... | Edwin Shaver.. | Salisbur |
| Georgia | Dr.J.O.Perkins.. | Atlanta. | Ohto .......... | H. A. Thompson | Westerville. |
| Illinois. | John W. Hart... | Rockford. | Oregon. | C. W. Brown. | Portland. |
| Indiana | John Ratliff..... | Marion. | Pennsylvania | H. D. Patton. | Lancaster. |
| lowa. | Harmon Cook... | De Soto. | Rhode lsland. | J. T. Blodgett... | Providence. |
| Kansas. | RevJ.M.Monrce | Wichits. | Tennessee... | G.W. Armistead | Nashville. |
| Kentucky | Josiah Harris... | Padncah. | Texas......... | W. W. Knowles.. | Dallas. |
| Maine... | W. W. Perry.... | Portland. | Virginia....... | C. C. Adams.... | Chatham. |
| Maryland | W. H. Sllk....... | Baltlmore. | Washington.. | E.B.Sutton (Or) | Seattle. |
| Mas8achua'ts. | A.W. Rich'rdson | Springfield. | West Virginia | D. D. Johnson.. | Parkeraburg. |
| Michigan..... | Rev.Jas.W.Reld | Grand Rapids. | Wlsconsln.... | M. O. Nelson.... | Madison. |

CEAIRMEN OF COUNTY COMMITTEES.
ILLINOIS.

| COUNTY. | $\dot{R} E P U B L I C A N$. |  | DEMOCRATIC. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Name. | Address. | Name. | Address. |
| Adams. | W. H. Keat | Quincy.......... | C. S. Hearn . ........ . . | Quincy. |
| Alexander | E. S. Dewe | Calro........... | John B, Koehler....... | Calro. |
| Bond... |  | Greenville...... <br> Belvidere | Vallee Harold............ <br> C. N Smith | Greenville. |
| Boone <br> Byown. | R.C. R1ckey..... . . . . . . . . | Mevvidere....... | C. N. Smith..... | Belvidere. Monnds. |
| Bureau | W. P. Water | Seatonville... | Jolin H. Bryant. | Princeton. |
| Calhoun | G. A. Willam8......... |  | August Howar | Belleview. |
| Carroll | C. L. Hostetter .......... | Mount Carroll. | Jos. A. Philllps | Mount Carroll. |
| Cas8....... | Dr. L. M. Sims............ | Beardstown.... Champaipn | J. F. KRoblnson. |  |
| Champaig | F. K. Robesen . . . . . . . . . | Champaign.... | Thomas Ke <br> A. McCask | Champaign. |
| Christia <br> Clark. | W. L. Atho | Marshall. | S. D. Qulck |  |
| Clay | James B. Sm | Loulsvill | O. C. Gast | Loulsville. |
| Clinto | J.W. Maddox | Carlyle. | G. Van Hoorb | Cariyle. |
| Coles. | Otto Weiss. | Charleat | A. C. Ficklln | Charleston. |
| Cook. | D. IV. Purrington | Chicago | Jonas Hutchinson...... | Chicago. |
| Crawford.. Cumberland. | A. H. Jones. Charles Hanker. | Robin80 <br> Toledo. | F. E. Newlin | obln80 |
| Dekalb...... | John Syme............... | Sycamor | E. Randall. | $\begin{aligned} & \text { Toledo. } \\ & \text { Sandwich. } \end{aligned}$ |
| DeWlt | F. C. Davids | Clinton. | J. D. Myer8 | Clinton. |
| Douglas. | A. C. Stress. | Tusco | Fletcher He | Tuscola. |
| DuPage | J. J. Cole. | Whea | Wm. H. Johns | Wheaton. |
| Edgar. | II. Dollarhi | Paris. | H. S. Tanner. | Paria. |
| Edwards | II. J. Strawm | Alblon........... | H. T. Dw ye | Albion. |
| Effingham | A. C. Campb | Effingham...... | Jonathan Arnold........ | Effingham. |
| Fayette Ford | D. M. Clark | Vandalia <br> Paxton. | J. M. Albert............... |  |
| Frankil | Carroll Moore.......... | Pentor | W. R. Brown | Benton. |
| Fulton. | T.J. Kinney.............. | Vermon | M. Walker. | Lewlstown. |
| Gallatln. | A. C. Millspa | Shawneetown. | John R. Boy | Shawneetown. |
| Grcene | E. A. Eldred | Carrollton | Ed Smith.. | Carrollton. |
| Grundy. | E. B. Fletch | Morris | H. H. Holtz | Morris. |
| Hamilton | J. If. Miller | McLeansboro... | R. B. Cully | McLeansboro. |
| Hancock... | J. Mackshoer | Carthage...... <br> Ellzabethtown | W. R. Hamilto | Carthage. Ellzabeth |

## ILLINOIS.-CONTINUED.

| COUNTY. | Name. |  | Address |  | Name. | Address. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Henderson.... | E. A. Hall |  | Oquawk | Thos | Baird | Biggsville. |
| Henry ...... | A. R. Mock |  | Cambridg | I. I. J | nlngs | Cambrldge. |
| Iroquols. | 12. W. Hilster |  | Watseka........ | J. S. Ne |  | Watseka. |
| Jackson. <br> Jasper | R.J. McElvain <br> J. E. O. Clark. |  | Murphysboro.. Newton | George Charies | W. Hill | Murphysboro. |
| Jefterson | Dr. H. S. Plum |  | Mount Vernón | A. C. T | anner... | Mount Vernon. |
| Jersey. | A. H. Kue... |  | Jerseyville...... | J. M. | ge | Jersey ville. |
| Jo Davies | Gln |  | Galena. | Charl | Scheer | Galena. |
| Johnso | A. K. Vicke |  | Vlenn | T. B. | owell. | Vienna |
| Kane | M. O. Southwort |  | Auror | John | Miller | Batavla. |
| Kankake | G. R. Letournea |  | Kankukee | W. A. | cGills. | Kankakee. |
| Kendall | V. R. Newton |  | Yorkvllle. | Williar | Crimm | Yorkville. |
| Knox | W. F. Inness |  | Galesburg | A. J. O | trander | Galesburg. |
| Lake | D. L. Jones. |  | Waukegan....... | ${ }_{\mathbf{M}}^{\mathbf{M} . ~} \mathbf{A}$ T: ${ }^{\text {Q }}$ | ulnlan. loloney | Waukegan. Ottawa. |
| Lawre | Fred Plerce. |  | Lawrencevilie. | W, \%. | inley.. | Bridgeport. |
| Lee. | E.C. Parson |  | Dixon. | J. B. | raves. | Amboy. |
| Livingst | D. A. Fraley |  | Pontla | Dr.J. J | . Pearso | Pontlac. |
| Logan. | R. C. Maxwe |  | East Linc | Willar | H. Tra | Lincoln. |
| Macon | M. F. Kanan |  | Decatur. | John $P$ | Dienan | Decatur. |
| Macoupi | James P. Mo |  | Carinnvllle....... | F. W. | urton | Carllnville. |
| Madison | C. A. Herb. |  | Alton............. | E. C. Sp | ringer. | Edwardsville. |
| Marion | J. D. Telfor |  | Salem | John W | . Larim | Salem. |
| Marshe | Winslow Ev |  | Lacon. | 8. A. St | tateler. | Varna. |
| Ma | J. R. Brown |  | Havan | J. A. M | allory. | Havana. |
| Mas | J. T. Whlls. |  | Metropol | S. M. S | tewar | Metropolis. |
| McDonoug | W. M. Rag |  | Macomb | H. R. B | artleso | Macomb. |
| McHenry. | J. F. Casey |  | Woodstock. | J. D. D | onavan. | Woodstock. |
| McLear | A. T. Barnes |  | Bloomlagton | Whllam | Hill. | Bloomington. |
| Mena | W. C. Roe |  | Taliula | Charle | Nusbav | Petersburg. |
| Mercer | John McKInn |  | Aledo. | M. Boyd |  | Aledo. |
| Monroe....... | A. B. Slnclair |  | Waterl | D. M. Hid | lardy. | Waterloo. |
| Montgomery. | J. R. Cballacom |  | Hillsboro. | D. | Kendal | Waggoner. |
| Morgan. | Rlchard Yates |  | Jacksonvlle | Charles | A. Bar | Jacksonville. |
|  | J. R. Jones |  | Sullivan | I. J. M |  | Sullivan. |
| Ogle | H. P. Las |  | Oregon | Willam | M . Tay | Rochelle. |
| Peor | I. D. McC |  | Pcorla | O. K. M | ooney | Mossville. |
| Perry | Thomas Por |  | DuQuoin.. | Charles | D. Kane | Pinckneyville. |
| Plat | J. G. Keller |  |  |  |  | Montlcello. |
| Plke. | A. G. Crawfo |  | Plttsfield. ....... | F. T. B | Binns | Plttsfield. |
| Pope. | H. Clanaban |  | Golconda. | M. G. B | Vrd. | Golconda. |
| Pulas | E.W. McClella |  | Mound City | G. W. W |  | Mound Clty. |
| Putnam | J. B. Albert. |  | Florid | J. H. S |  | Hennepln. |
| liandolph | James L. Skell |  | Sparta. | E. B. M | cGuir | Sparta. |
| Rlchland. | Dr. D. H. Gree |  | Parkersbu | J. I. M0 | ntray | Olney. |
| Rock Island | B. C. K eaton |  | Mollne... | T. S. Sl | 1718. | Rock Island. |
| Sallne. | W. G. Sloan. |  | Harrisburg .... |  |  | Harrisburg. |
| Sangamon | W. W. Tracey |  | Springfield..... | R. M. | Rldgel | Springfleld. |
| Schuyle | Lester Gordo |  | Rushville.... .. | George | Dyso | Rushvlle. |
| Scott. | Danlel Smith |  | Winchester.... | W. J. F | rost., | Winchester. |
| Shelby | H. C. Headen |  | Shelbyville..... | W. E. | Valker | Shelby ville. |
| Stark | James KInney |  | Toulon. ${ }^{\text {a }}$. ${ }^{\text {a }}$. | U. H. B | rown. | Toulon. |
| St. Clair. Stephenso | J. 13. Messlck H. Aspinwal |  | Fast St. Louls.. Florence | Fred. J. | . Holder Kunz. | Belleville. Freeport. |
| Tazewell. | H. Marshall. |  | Pekin . .......... | B. S. Pr | ettyma | Pekin. |
| Unlon. | R. B. Stinso |  | Anna............. | Dr.W. | C. Len | Jonesboro. |
| Vermilion | W. R. Jewell |  | Danvilie. ........ | George | R. Tiller | Danvllle. |
| Wabash. | Thomas stone |  | Mount Carmel. | Samuel | Seltz.. | Mount Carmel. |
| Warren | J. M. Turnbul |  | Monmouth...... | Frank | guinlan | Monmouth. |
| Washlngton. | O.P. Hallum |  | Nashville....... | James | J. Ander | Nashville. |
| Wayne. | George W. Joh |  | Fairfleld. | John A | Moffitt. | Fairfleld. |
| White | Allen Bleakley |  | Carmi... | Slmon | Grant... | Carml. |
| Whiteslde | J. D. Fenton. |  | Erie. | A. J. J | ackson | Morrison. |
| W111. | Danlel Hlggi |  | Jollet | Call M | Naught | Jollet. |
| Williamson.. | W. C. S. Rhe |  | Marlon | C. H. D | enison. | Marion. |
| Winnebago. | E. H. Marble |  | Rockford. . . . . . | L. W. B | Blatsdel | Rockford. |
| Woodford. | J. M. Murray. |  | Eureka... | Thoma | S Cribb | El Paso. |
|  | PROHIB | ITION |  |  |  | BITION. |
|  | Name. |  | dress. |  | Na | Address. |
| Adams. | H. S. Wells | Qulne | Lee... | ......... | R. Trow | Dixon. |
| Alexander | M. Easterday | Calro. | Livings | ston. | Wm. Wste | Pontlac. |
| Bond.. | Wm.N.Donnell | Green | vllle. Logan. |  | W.W. ${ }^{\text {W }}$ | Lincoln. |
| Boone | J. G. Stevens | Belvlc | dere. Macon | pin.... | A. F. Sm | Decatur. |
| Brown <br> Burea |  |  |  | pln | N. Challa | Pallacombe. |
| Calhou | A. C. Wilson | Batch |  | n..... | M Ken | Sew Douglas. |
| Carro | B. F. Eskelson | Mount | Carroll. Marsha | ail...... |  |  |
| Cass | S. H. Peteflsh | Vlrgin | 1a. ${ }^{\text {Mason. }}$ | ali........ | L. Swlug | Mason City. |

ILLINOIS.-CONTINUED.

| CoUnty. | PROHIBITION. |  | COUNTY. | PROHIBITION. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Name. | Address. |  | Name. | Address. |
| Champalgn | J. B. McKlnl | C | Massac....... |  |  |
| Christian. | A. M. Dunnavan. | Taylorville. | McDonough.. | H. K Prath | Blandinsville. |
| Clark | - | Marshall. | McHen | E. B. Smith | Ridgefleld. |
| Clay | J. Billing | Flora | McLea | W. | Saybrook. |
| Clinto | E. Case. | Carlyle. | Mena | P. Antle | Petersburg. |
| Coles. Cook | J. B. Maytield | Charleston. | Mer | J. C. Pepp | Aledo. |
| $\begin{aligned} & \mathrm{Coo} \\ & \mathrm{Cra} \end{aligned}$ | H.S. Taylor... | Englewood. Duncanville | Monroe...... Montgomery | J. Anderson...... | Ames. |
| Crawberla | I. Buchana | Duncanville Greenup. | Montgomery <br> Morgan...... | H. R. Rutledge. <br> R Reynolds | Hillsboro. Jacksonville. |
| DeKalb.. | R. Dow.. | Sycamore. | Moultri | G. Hoke. |  |
| DeWitt | R. Wal | Clinton. | Ogle.. | J.E.Countryman | Rochelle. |
| Dougl | D. N. Bo | Tuscola. | Peor | D. R. Sheen....... | Peoria. |
| DuPag | B. Lovele | Wheaton. | Per | S. E Evans. | DnQuoin. |
| Edgar | R. J. Redi | Paris. | Plat | D. Moyer. | Bement. |
| Edwar | C. Files. | Bone Gap. | Pik | M. M. Coope | New Salem. |
| Effingha | H. B. Kep | Effingham. |  | J. D. Feezor | Ozark. |
| Fayette | J. D. Collins | Vandalia. | Pulas | E. J. Ayre | Villa Rldge. |
| Ford | J. N. Bondur | Paxton. | Putn | H. Gardner. |  |
| Frank | P. S. Pope. | Benton. | Randol | R. H. Gault |  |
| Fulton. | S. Hoope | Ipava. | Richlan | D. F. House | Olney. |
| Gallatlı | H. B. Shutt | Shawneetown | Rock Is | H. L. Bullen | Moline. |
| Greene | J.P. Alexander. | Greenfleld. | Salline. | J. W. Ross.. | Eldorad |
| Grundy | W. A. Walley | Morrls. | Sangar | E. Mille |  |
| Hamilto | J. H. Wllson.. .... | McLeansboro. | Schuyl | J. N. Sp | Rushvi |
| Hancock | J. M. Berry | Carthage | Scott. | W. W Pontlu | Alsey. |
| Hender | M. Mckim | Disco. | Stark | J. W. Jav | LaFayette. |
| Henry. | J. V. Caldwe | Cambrldge. | St. Cla | A. J. Meek | Marissa. |
| Iraquols | G. B. Winter | Onarga. | Stephens | T. D. Wilcox | reeport. |
| Jackson | E. A. Davls | Ava. | Tazewell | J. W. Miller. | delav |
| Jasper | J. W. Hon | Newton | Unlon | W. Rhoades | Anna. |
| Jefferson | C. C. Hoit | Mount Vernon | Vermili | J. A, Lewl |  |
| Jersey. | $\mathrm{G} . \mathrm{M} \text {. Ter }$ | Jersey ville. | Wabash | W. H. Hugh | Mount Carmel |
| Jo Davie | Dr. Beeb | Elizabeth. | Warre | D. D. Dunkle | Monmonth. |
| Johnso | J. Slack | Vlenna. | Washington.. | J. A. Watts...... | Nas |
| Kane. | J. N. Ifhe | Geneva. | Wayne........ | T. C. Hambleton. | Jefferson |
| Kankakee | E. J. Griffin | Grant Park. | White | G. M. Beck....... | Carmi. |
| Kendall . | R. S. Hopper | Bristol. | Whitesid | F. E. Andrews... | Sterllng. |
| Knox | A. D. Metca | Oneida. | Will | H. E. Baldwln | Jollet. |
| Lak | M. Strong..... | W aukegan. | William | F. M. Goodal | Marion. |
| LaSalle | F. L. Donagho... | streator. | Winne | James Lamo | Rockfor |
| Lawren | A. Schrader | Linn. | Wood ford | J.M. McCulloch | Cazenovia. |

STATE CENTRAL COMMITTEES.

## illinois.

| $\begin{aligned} & \text { DIS- } \\ & \text { TRICT. } \end{aligned}$ | REPUBLICAN. <br> Headquarters-CHICAGO. <br> Chairman-A. M. JoNES. <br> Secretary-DANIEL SHEPARD. <br> Treasurer-GEORGE SCHNEIDER. <br> A. M. Jones. <br> At Large. $\qquad$ Warren. <br> E. H. Morris. $\qquad$ Chlcago. |  | DEMOCRATIC. <br> Headquarters-CHICAGO. <br> Chairman-Delos P. Phelps. <br> Secretary-Theo. NELSON, <br> Treasurer-W. B. BRiNton. <br> At Large-J.H.Baker, Snllivan; D.P.Phelps, Monmouth; S. B. Chase, Chleago: J. C.Strain, Chicago; Andrew Welsh, Aurora; J.R.Creighton, Falrfield; C. D. Hoiles, Greenville. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
| 18 | Pliny B. Smi | Chicago. | homas Gahan. | Chlcago. |
|  | Q. J. Chott | Chicago | Joseph P. Mahon | Chlcago. |
|  | Henry I. Her | Chlcago | W. F. Mahoney.. | Chicago. |
|  | W. S. Sonway |  | Fred Greisheim Denis J.Hogan. | Chicago. |
| 6 th . | George S. Roper | Rockfor | W.O. Wrigh | Freeport. |
| 7th. | Thomas Dlller. | Sterling | C. C. Johnso | Sterling. |
| 8 th . | Thomas C. Fullerton | Ottawa | P. C. Haly |  |
|  | Dr. E. A. Wheox. | Minonk | D. C. Taylo | Kankakee. |
| 10th. | Isaac C. Edwards. | Peorla. | S. Y. Thornto | Canton |
| lith | Peyton Roberts. | Monmout | J. W. Potter | Rock lsiand |
| 12th | U. H. Keath | Quincy... | W. H. Wright | Qulney Peters |
| Itth. | E. D. Blinn | Lincoln. | Theodore N | Decatu |
| 15th | James H. Clark | Mattoon | W. B. Brinto | Tuscola |
| 16 th | A. H. Jones. | Robinson | John Landrl | Alblon. |
| 17th | H. J. Hamlin | Shelbyvil | J. W. Lumpk | Carinville |
| 18th.. | H. Brueggemann | Alton... | Timothy Grua | Highland. |
| 19th... | James S. Martln. | Salem | Walter Watso | Mount Vernon. |
| 2uth | W. C. |  | R. E. Sprigg |  |

## ILLINOIS.-CONTINUED.

## PROHIBITION.

 Heaçquarters-RockFord.Chairman-JoHN W. HaRT.<br>Secretary-James Lamont.<br>Treasurer-J. B. Hoввs.

| DIStrict. | Members. | 14ddress. | District. | Members. | Address. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rev. H. S. Taylor. Rev.J.C.Stoughton | Engiewood. Chicago. |  | J. R. Hanna. | Monmouth. Macomb |
|  | J. P. Bidhop....... | Chicago Lawn. |  | Sam Wooda........ | Macomb <br> Quiney |
|  | Mrs. L. S. Rounds | Chicago. |  | H. S. Wells........ | Springfield. |
|  | A.E. Wilson. <br> Ho.... | Chicago. |  | R. H. Patton | Springfeld. |
|  | Miss H. L. Hood... J. B. Hobbs. | Chicago. Chicago. | . $\}$ | A. F. Smith. <br> D. H. Harts. | Decatur. <br> Lincoln. |
| 5th..... $\}$ | M. H. Daley. J. N. Wheeler | De Kalb. Geneva. | $\|15 t\|$ |  | Danville. Champalgn. |
| 6th ..... $\{$ | Spencer R1811n | Lena. | 16th ..... | Hale Johnron..... | Newton. |
|  | D. E. Holme | Galva. |  | Leo. B. Murray.... | Olne |
|  | M $\mathbf{E}$ Cornell | Sterling. |  | H. B. Kepley...... | Efflingham. |
| Sth ..... | M. E. Cornell....... <br> E. L. Donagho | Yorkville. | , | Jaa, A, Watts...... | Nashville. Marissa. |
| 9th ..... 3 | ${ }_{\text {E }}^{\text {W }}$ E. Day | Kanka | th. | A. M. Ste | Dah |
|  |  |  |  |  |  |
| 10th | Rev.J. G. Evana. | Abingdon. | 20 t |  | Vienna. |

INDIANA.

| District. | REPUBLICAN. <br> Headquarlers-INDIANAPOLIS. <br> Chairman-L. TV. MICHENER. <br> Secretary-F.M. MILLIKAN. <br> Treasurer-HORACE MCKAY. <br> Executive Cummittee-Stanton J. <br> Peelle, Indlanapolis; J. K. Gowdy, <br> Rushille; E. II. Nebeker, Covington; <br> ing, Indianapolis. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
|  | A. P. Twineh | Princeton | Anthony Stevenson. | Rockpor |
|  | Carter | Seymour... | James M. Andrew | Corydo |
|  | R. Sulzer | Madison | Wm. H. O'Brien | Lawrenceburg. |
|  | C. S. Hamm | Greencastle | John W. Ragsdale... | Franklin |
| 6 6th | J. W. Macy | Wincheste | Thomas J. study... | Richmond. |
|  | W. T. Durbin | Anderson....... | David N. Berg ${ }_{\text {James M..... }}$ | Anders |
|  | C. C. Shiriey | Krawfordsil.e... | Davld F. Allen ..... | Frankfort. |
|  | E. D. Crumpacker | Valparals | Benj. F. Louthaln.. | Logansport. |
|  | Wm. Hazen. | Wendali | Jerome Herft. | Peru. |
| 13 h | Wm. D. Fraze | Warsaw ... | Martln T. Krueger. | Michigan City. |

PROHIBITION.
Headquarters-INDIANAPOLIS.
Chairman-John Rathiff. Secretary-Geo. F. Ogdon. Treasurer-Robt. Denny. Members-at-Large-Mrs. R. T. Brown and Mrs. J. A. Pollock, Indianapolla; Mrs. Gervals Hazleton, Hazleton; Miss Mary Hadley, Bloomingdale.

| $\begin{aligned} & \text { DIS- } \\ & \text { TRICT. } \end{aligned}$ | Members. | Address. | DISтеICT. | Members. | Address. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1st... | Wm. M. Land | Princeton | 8 8th.. | T. E. Ballar | Crawfordsville. |
| ${ }_{3}^{2 d .}$ | A. F. Fox.. | Worthington. | 9th...... | Dr. Baker.. | Westfield. |
|  | Ar.j. T Wri | Greensburg. | 11th..... | T. E. Ellswort | Decatur. |
| 5th. | C. P. Tuley. | Bloomington. | 12th...... | J. W. Baxter. | Auburn. |
| 6 6th. | Dr. G. D. Balle | Spiceland. Shelbyville. | 13 t | S.J. No | Milford |

INDIANA.-CONTINUED.

## PEOPLE'S.

Headquarters-INDIANAPOLIS.
Secretary-W. P. MCMANN.
Treasurer-L. SNYDER.

| DISTRICT. | Members. | Address. | District. | Members. | Address. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $18 t$ | David D. Hart. | Princeton. | 8th....... | Capt. J. H. Allen.. | Terre Hrute. |
|  | Thos. Wadsworth.. | Raglesville. | 9th........ | L. Snyder............. | LaFayette. |
| 3d | H. S. Love .......... | Chestnut Ridge | 10th ....... | J. B. Miroy......... | Delphi. |
| 5th | W oodson Hamiliton | Greensburg. | 11th ....... | W.P. McM | Bluffton. |
| 6 6th | W. R. Lines............ | Messick. | 13th ......... | R. Nell................. | ( Brushy Prairie. |
| 7 th. | Jas. M. Hightshue.. | Clermont. |  |  | Plymouth. |

IOWA.

| DIStRICT. | REPUBLICAN. <br> Headquarters-DES MOINES. Chairman-Edgar E. MACK. Secretary-E. D. CHASSELL. Treasurer- |  | DEMOCRATIC. <br> Headquarters $\rightarrow$ Des Moines. Chairman-C. D. FULLEN. Secretary-Thomas H. Lee. Treasuret-Sam CoHN. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
| 1st .............. | C. M. Junkin. | Fairfield........... | Charles D. Fullen.... |  |
|  | J. M. Kemble. | Muscatine....... | Sam Cohn............. | Fairtield. Muscatine. |
|  | W, H. Norris |  |  | Dubuque. |
|  | E. Blythe | Mason City....... | M. J. Carter............ | Ossian. |
|  | G. A. Lincoln |  | John Baum............ | Garrison. |
| 6 th . | B. W. Preston | Cedar Rapids ..... | J. E. Seevers. <br> E. H. Hunter | Oskaloosa. |
| 7 th. | T. T. Anderso | Oskaloosa. Indianola |  | Des Moines. |
|  | J. F. Wall. | Indianola.......... | W. H. Hunter. ......... | Red Oak. |
|  | D. F. Coyle | Humboldt......... | James Taylor......... Algona. <br> A. Van Waggenen... Rock Rapids. |  |
| 11th. | . | Storm Lake...... |  |  |
| DISTRICT. | PROHIBITION. <br> Headquarters-EARLHAM. Chairman-HARMON COOK. Secretary-W. A. CAMPBELL. Treasurer-Mrs. M. H. DUNHAM. |  | UNION LABOR. Headquarters-DES MOINES. Chairman-E. H. GILLETTE. Secretary-W. H. Robs. Treasurer- |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Members. | Address. | Members. | Address. |
| 1st .............. | W. Glasgow. | Morning Sun..... | Milo Reno............ | Batavia. |
|  | W. A. Maginne | Bellevue | J. Gelger.................. | North English. |
|  | E. B. Lamb |  |  | Winthrop. Aurora. |
|  | James Bate . . . . . . . . . | Parkersburg...... <br> Mason City. | Alex. Risk. . Woods........ |  |
|  | . J. Milne. | Mason City....... Scotch Grove |  | Aurora. |
|  | H. Sharon | Belknap <br> Earlham | O. S. Graves............ | Ottumwa. |
|  | Harmon Cook |  | E. H. Gillette......... | Des Molnes. |
|  | W. A. Campbell | Earlham........... College Springs. |  | Creston. |
|  | James Mickelwait... | College Springs. . Hillsdale. | L. H, Griffith......... |  |
| 10th ........... | D. L. Scarborough | Hilisdale......... | W. W. Gray. .......... | Lehigh. |

MICHIGAN.

| DISteict. | Headquarters-DETROIT. <br> Chairman-JAMES MCMILLAN. <br> Secretary-W. R. Bates. <br> Treasurer-CHARLES WRIGHT. |  | DEMOCRATIC. <br> Headquariers-DETROIT. <br> Chatrman-D.J. CAMPAU. <br> Secretary-F. H. Hosford. <br> Treasurer-J. W. FLYNN. <br> Executive Commitlee-D, J. Campau, chairman; C. H. Bennett, T. F. Carroll, <br> J. H. Fedewa, J. S. Crosby, L. J. Law. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
| 1st................. | H. M. Duffield. | Detrolt... | S. Dow Elwood....... | Detroit. |
|  | Charles Wright | Detroit...... | James W. Flynn..... | Detrolt. |
|  | A. B. St. John.. | Hillsdale...... | Chauncey F. Cook... | Monroe. Hillsdale. |
| 3d. | D. 13. Ainger... | Charlotte..... | Samuel Robinson... | Charlotte. |
|  | E. C. Hinma | Battle Cree | Clarence H. Bennett\| | Jackson |

MICHIGAN.-CoNTINUED.


MINNESOTA.

| District. | Headquarters-ST. Chairman-J. P. H Secretary-TAMS Minneapolls; A.J. J. A. Towney, Winon Sauk Center; A. D. ton. | ICAN. <br> patil. <br> Eatwole. <br> BIXBY. <br> -1. M. Clough, Greer, Lake Clty; <br> aid. B. Buckman, <br> Stevens, Crooks- | DEMOCRATIC. <br> Headquarters-ST. PAUL. <br> Chairman-W, M. CAMPBELL. <br> Secretary-P. J. SMALLEY. <br> Members-at-Large-Dan W. Lawler, St. Paul: Jas. W. Lawrence, Minne: apolls: C. F. McDonald, St. Cloud. Executive Committee-W. M. Campbell, D. W. Lawler, Dan Aberle, M. W. Glenn, Jas.W. Lawrence, E. C. Strin er, P. J. Smaliey, T. Guldbrandsen. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
|  | Tams B1xby. | Red Wing | E. C. Stringe | Hastings. |
|  | John M. Rowley | Rochester | W. J. Whippi | Winona. |
| ${ }^{4} \mathrm{th}$ | John Goodnow | Minneapolis. | M. W. Glenn.......... | Minneapolts. |
|  | George K nuds | St. James... | A. S. Pfau | Owaton |
|  | M. D. Taylor. | st. Cloud.......... | C. A. Moody | Sauk Laplds. |
|  | J. ${ }_{\text {W }}{ }_{\text {W }}$ A Ackerma | Young A merica.. | Thomas Welch....... | Henderson. |
| $9 \mathrm{9th}$ | R. E. Thompson.. | Marshall. | M. Mullen | New Ulm. |
| 11th.. | Jolin B. Sutphin... | Duluth.: | Morris Thomas |  |
| 12 th . | A. T. Koerner. | Ittchtteld. | J. M. Spicer. | Willmar. |
| 14 1th. | John Mutton......... | Warren.... | A. M. Becker. | Adrian, |
| 15 th | J. J. Ilowe........... | Brainerd. | Warner ITempsted.: | Crookston. |
|  | E. Kenast | Breckenrid | Charles Cater. | Herman. |

## MINNESOTA.-CONTINUED.



NEBRASKA.

## REPUBLICAN.

## DISTRICT.

Headquarters-LINCOLN. Chairman-JOHN C. WATson. Secretary-WALT. M. SEELY. Treasurer-WM. F. BECHEL.

## Members.



| Members. | Adaress. |
| :---: | :---: |
| J. R. Whhite | Falls Clty |
| J. Wrich | Tecumseh |
| H. H. Bartl | Nebraska C |
| O. Tefft. | Avoca |
| P. J. Hall....... | Memphi <br> Omaha. |
| William Coburn | Omaha. |
| John H. Butler. | Omaha. |
| S. S. Skinner | Tekama |
| W. H. Needham | Coleridg |
| Lewis Herbert. | Scotla. |
| C. D, Marr | Fremont. |
| James Britto | Wayne. |
| H. C. Russell | Schuyle |
| L. T. Shanner | O'Nell |
| M. B. Malloy | Ainsworth.. |
| Jacob Horn | Broken Bow |
| J. T. Malla | Kearney |
| J. L. Clafin | St. Paul |
| W. R. Morse | Clarks |
| A.J. Evans. | David Clit |
| Ed. R. Sizer | Lincoln. |
| J. E. Haas. | Cheney |
| J. C. Burch | Wymore |
| T. C. Callahan | Friend. |
| G. J. Carpente | Fairbur |
| E. A. Gilbert | York. |
| D. A Scovill | Aurora |
| George L. Da | Superio |
| W. A. Dllwo | Masting |
| J. A. Plper. | Alma. |
| J. J. Trobe | Elwoo |
| L. B. Carey. | Sidney |

## DEMOCRATIC.

Headquarters-OMAHA. Chairman-CHARLES OGDEN. Secretary-C. S. Montgomery. Treasurer-EUCLID MARTIN.

| Members. | Address. |
| :---: | :---: |
| Robert Cle | Falls Clty. |
| M. T. Connor | Auburn. |
| G. 1. Bleudhor | Nebraska City. |
| W. B. Shryock | Louisville. |
| Enclid Martin |  |
| George E. Pritchett. | Omaha. |
| Julius Meyer | Omaha. |
| John Conll | West Polnt. |
| T. F. Zel | Randolph. |
| John F. Shervin | Fremont. |
| T. F. Memming | Madison. |
| James E. Nort | Columbus. |
| atrick Fahey | O'Nell. |
| W. Crites | Chadron. |
| S. B. Thomps | Broken Bow. |
| M. S. Taffe ${ }^{\text {d }}$ |  |
|  | St. Pan. |
| F. Dunphy | Osceola. |
| Wm. MeLaughi |  |
| J. E. Davey. | Malcolm. |
| Jullus Ncuma | Wymor |
| T. B. Parker | Dorchester. |
| D. Hubble | Fairbury. |
| George F. Corcoran. | York. |
| A. W. Murlbut | Aurora. |
| A. F. Moore.... ${ }^{\text {A. }}$. | Bastings. |
| James P. Rhea | Holdrege. |
| F. C. Bailou | McCook. |
| M. A. Leftwich... | Lexington. |

## NEBRASKA.-CONTINUED.

| Counties. | Heai PROHIBITION. Chairman-C. E. BENTLEY. Secretary-A. Roberts. |  | $\frac{$ INDEPENDENT.  <br>  Headquarters-LINCOLN. }{ Members. } |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Adaress. |  |  |
| Adams | L. B. Palmer | Hasting | Tomkins. |  |
| Antelop | James R. Carey............ | Nelligh... | J. D. IIatfield. |  |
| Banner | J. R. Harner | Banner. |  |  |
| Boon | Edwin Farmer | Albion.. | W. A. Pointer. |  |
| Box | Rev. A Gurdon | Allance. |  |  |
| Buffalo | A.D. George. | Almsworth. | P. F. H. Schar. |  |
| Butler | G. P. Reynol | U1ysses. |  |  |
| Burt | J. Whil Miller | Decatar | William J. Berry. |  |
| Cass. | A. O. Ashley | Arlington | James Clark. |  |
| Cedar. <br> Chase | B. B. Boyd. | Hartingto | W. P. Dridin |  |
| Cheyen |  | mper | H. M. Coulter. |  |
| Clay | Jos. H. Price | Eldorado | N. M. Graham. |  |
| Colfax. | N. B. Mowre. | Wewell | O. Nelson. |  |
| Custer. | Isaac Merchan | Broken Bo | C. W. Beal. |  |
| Dakota. | J. W. Hogan.. | Dakota City. |  |  |
| Dawes | A. E. Sheldo | Chadron. | W. A. Thornton. |  |
| Dawson | C. Olson.. | Lexington | W. E. Ward |  |
| Denel. Dlxon. | B. w w. w oood. | Porio. | S. I. Hart. |  |
| Dodge | J. W. Roblnso | Fremon | John Pym. |  |
| Douglas | John Dale. | Omaha | C. W. Mille |  |
| Dundy. | Philip Marshail | Benkelm | Frank B. Willeox. |  |
| Fillmore | H. G. Claycomb | Exeter | C. A. Warner. |  |
| Franklin | H. Whitmore. | Frank | John Cahilu. |  |
| Frontle Furnas. | Poses Mecham | Curtis.. | H. W. McFadde |  |
| Gage. | J. E. Abell. | Beatric | J. C. Hetherington. |  |
| Gosper | J. O. Parkyn | Elwood | W. H. Barton. |  |
| Garielo |  |  | St. Flener |  |
|  |  | Grand ī | John H. Squierer. |  |
| Hamilio | M. J. Peterson............... | Phillips.. | A. Brown. |  |
| Harlan | A. B. Lafferty............ | Alma | Theodore Mahn. |  |
| Hayes Hitchc | Mlss Zina D. Snyder...... | Eurek | Fred Smith. |  |
| IIolt... | M. 1 . ${ }^{\text {chow }}$ | ƠNeill | F. J. Jones. |  |
| Howard | Mrs. M. C. Kensal | St. Panl. | J. F. Dodd. |  |
| Jefferson | Pcter Speenbu | Falrbury | T. E. Doty. |  |
| Johnson | L. S. Parker | Tecumse | Scott Whitney. |  |
| Keara Ca | C. A. Mastir | Minde | John M. Woltr. <br> R. H. Ciopton. |  |
| Knox.... | P. Mi. Mason. | Creighton | H. L. McCoy. |  |
| Lancaste | Dr. S. H. King | Lincoln..... | George W. Blake. |  |
| Lincoln. | Charles Mylan | North Platt |  |  |
|  | James Be | Gandy |  |  |
| Madison | Dr. H . j cole | Norfolik | H. F. Barney. |  |
| Merrick. | James Stephe | Central | Jonathan Tressler. |  |
| Nance. | Martin I. Brow | Fullert | Levi Helms. |  |
| Nemats. | R. V. Muir.. | Brownvl | M. B. Reymour. |  |
| Nuckolls | C. A.Thompson | Hardy | D. D. Brooks. |  |
| Otoe.. | Whlilam Saunde | Unadi | M. D. Camphell. |  |
| Pawnee. | N. S. Wright. | Pawnee City | David Butler. |  |
| Perkins. | John McKenzle | Madrid. | O. C. Thomson. |  |
| Phelpg. | Mr8. S. C. O. | Plerce. | 8. J. Ply |  |
| Platte. | A. Luth...e. | Columbus | A. J. Couch. |  |
| Polk. | J. P. Heald | Osceola. | Keene Sudden. |  |
| Red Willow | A. Wiley | Bartley | W. E. Rollinger. |  |
| Richardson. | Samuel Lichty | Falls City | W. B. Well |  |
| Saline... | James McCamles | Dorchest | J.C.Jensik. |  |
| Sarpy ${ }^{\text {Saber }}$ | C. F. Smith |  | C H Plitle |  |
| Scott's Bluff. | E.P. Cromer | Gering. | Joseph Maycock. |  |
| Seward... | George Terwllige | Sewar | Henry Bedford. |  |
| Sherldan | George Hillman. | Hay Springs. | L. S. Cummings. |  |
| sherman. |  |  | Smith. |  |
| Thayer | S. i | Hebro | W. Clark. |  |
| Thurston | Mrs. Retta W. | Pender | J. Meymo |  |
| Valley ....... | Rev, C. W. Palme | Ord. | Robert Johnson. |  |

NEBRASIA.-CONTINUED.

| Counties. | Members. | Address. | Members. |
| :---: | :---: | :---: | :---: |
| Washington... | C. C. Crowell. . | Blair... | I. R. Fletcher. |
| Wayne........ | Wililam Gorst. | Wayne. |  |
| Webster Wheeler | W. W. Hogate. | Blue Hill. | Frank Garloch. |
| York.... | Dr. $\mathrm{B} . \mathrm{F}$. ${ }^{\text {Farley }}$ | Yo | J. D. P. Small. |

NORTH DAKOTA.

| DISTRICT. | REPUBLICAN. <br> Headquarters-GRAND FOREs. Chairman-JUDSON LAMOURE. Secretary-George H. Winters. |  | DEMOCRATIC. <br> Headquarters-GRaND Forks. <br> Chairman-D. W. Maratta. <br> Secretary-R.W.CUTTS. <br> Tieasurer-M. L. McCormack. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
| 18 | Judson LaMour | Pembi |  | Pembina. |
|  | G. S. Hager.. | St. Thom | E. Thacke | Hamiliton. |
| 3 d | R. S. Aslackso | Park RIv | E. E. Dally. | Mlnto. |
| 4 4th | F, H. Sprague. | Grafton. | W. A. Douglass | Park River. |
| 5 th. | W. H. Fellows. | Larimore.... | Whilam clone | Larimore. |
| 6 6th | Willlam Budge | Grand Forks | R. W. Mutts. | Grand Forks. |
| 8th | E. J. Lander .. <br> R. T. Klngman | Grand Forks. <br> Mayville..... | Iver Larson. | Grand Forks. Mayville. |
| 9 9th | B. F. Spaldlng . | Fargo... | D. W, Maratta | Fargo. |
| 10 | R. D. Glasgow | Casselto | William Strehlow | Casselton. |
| 11th | S. G. More | Buffalo. | H. R. Hartman. | 1>age. |
| 12th | Fred Fally. | Wahpeto | W.1. Irvin... | Lidgerwood. |
| 13th | B. W. Elsworth | Forman.. | C. D. Rittenhouse | Milnor. |
| 14th | G. F. Goodwln | Lisbon. | J, M. Allen. | Iisbon. |
| 15th | C. E. Heldel | Valleycity. | John Russe | Valley City. |
| 16 th | R. C. Cooper. | Cooperstow | Dr. Vergo. | Cooperstown. |
| 17 th | A. M. Tofthag | Lakota. | John Terrett | Petersburg. |
| 18th. | W. F. Winter. | Langdon | J. B Boyd.. | Langdon. |
| 19th | C. E. Wilbur | Rolla., ..... | L. H. Thompson | Cando. |
| 20 th | E. Torenson | Mlnnewauk | T. E. Mather.... | Minnewaukan. |
| 21 st | E. H. Thursby | Towner. | Ruben Noble | Devil's Lake. |
| 22 d | E. H. Woodwa | New Rockford... | T. K. Rogney. | Laribee. |
| 23 d | I. A. Frye | Jamestown....... | Andrew Blewett | Jamestown. |
| 24 th | L. C. Harri | La Moure.......... | N.B. Wilkinsln. | LaMoure. |
| 25 th | D. P. Kuhn | Monango......... | J. E. Spurling. | Oakes. |
| 26 th | D. R. Streete | WIlliamsport... | J. A. T. Bjornso | Ashley. |
| 27 t | M. H. Jewell | B!smarck... | Frank LaWall. | Bismarck. |
| 28 t |  |  | George Mlchle. | Bottineau. |
| 29 t | E. H. Syk | Sykeston | Eugene Colma | Minot. |
| 30th | H. W. Coe.... | Mandan | J. M. Turner.. | Mandan. |
| 31st. | L. H. Dickinson | Dicklnson......... | Peter C. Causey | Stanton. |

## SOUTH DAKOTA

| Headquarters MADISON. <br> Chairman-E. A. Clough. Secretary-W. C. Allen. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| District. | Members. | Adaress. | District. | 3embers. | Address. |
| 1st | F. L. Gilmore. | Elk Polnt. |  | J. H. Baldwin | St. Lawrence. |
|  | J. A. Barnsback | Vermillon. | 24th....... | Gershom Jones.... | Pierre. |
|  | John L. Turner. | Springfield. | 2 th ........ | R.J.Taylor......... | Castlewood. |
|  | P. C. Shannon | Canton. | zrth......... | Alex. Mcinty | Watertown. |
| 6th | W. D. Simmons..... | Harley. | 30th ......... | M. F. Conkin | Clark. |
| 8 th | David Smlth. | Castalla. |  | S. B. Miiton | Redfteld. |
| 9th | C. E. McKlnney. | Sloux Falls. | 31 st | J. A. 121ckart | Canova. |
|  | John Thompson.... | Badtc. ${ }_{\text {Alcxandr }}$ |  | Charles B. K | Bristol. |
|  | George A. Sisisby. | Mitchell. |  | J. C. Simmo | Frederick. |
| 18th | C.J. Anderson..... | Plankinton. | 34th | J. W. 3anbury | Britton. |
| 14th | G. L. McKay....... | Kıraball. | 35 th. | J. H. Bottum....... | Faulkton. |
| 15th | Geo. A. Pettigrew.. | Flandreau. | 336 th. | G. C. Knickerbocker | Eureka. |
| 17 th | I. W. Aldrich. | Canova. | 38th ...... | Waiter L. Smead. | Lead City. |
| 18th | J. B. Cameron. | Arteslan. |  | R. E. Grimsha | Deadwood. |
| 19 th | J. R. M111kin.. | Alpena. | 40th | I. R. Crow. | Sturgls. |
| 20 th | J. E. Dlamond. | Brookings. |  | D. W. McFadden. | Custer Clty. |
|  | J. F. Ilailaday. <br> C. N. Cooper | Iroquols. <br> Wessington. | 42 d | W. J. Lit Trema | Fort Plerre. Lower Brule |

## SOUTH DAKOTA.-CONTINUED.

## DEMOCRATIC. <br> Headquarters-YANKTON.

Chairman-OTTO PEEMILLER.
Secretary-E. M. O'BRIEN.

| CoUnty. | Members. | Address. | County. | Mermbers. | Address. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aur | Ludwig Laveng | White Lake. |  |  |  |
| Beadle | Henry Hinckley | Huron. | lerauld... | F. W. Whitn | Wess'n Springs |
| Brown | Isaac Pearson...... | Aberdeen. | King'bury | A. C. Morgan | Lake Preston. |
|  | Fred B. Smith..... | Aberdeen. |  | J. J. Fitzge | Madison. |
| Brookings | Thomas W. Bis | Yolga. | Lincoln. | A. A. Fresemañ | Lead City. <br> Lennox. |
| Brule | W. C. Graybill. | Chamberlain. | McCook | Wm. Blankhartz. |  |
| Clark. | W. H. Kythers | Raymond. | MePher'n. | Frank Gault. ...... | Leola. |
| Codington | James E. Dor | Watertown | Marshall.. | George H. Cniver. | Britton. |
|  | Charles Mix | Fdgerton. | Miner | Hugh Smith | Howa |
|  | C. W. Pratt | Edgerton. | Min'haha. | E. G. Wrig | Sioux Falls. |
| Day. | J. M. Gross | Vermilion. Webster. |  | D. J. Conw | Sioux Falls. |
| Doug | Geo. W Matthews | Armo | Pen'lngt'n | James Boy | Rapid City |
| Duel. | George D. Clar | Gary | Potter | 1. J. Eales | retlysbu |
| Daviso | John D. Lawle | Mitchell. | Robert | Edmund Coo | Wilmot. |
| Edmunds. | S. V, Arnold. | Roscoe. | sanborn.. | C. Carr | Woonsocket |
| Fall River | R. F. Connor | Hot Springs. | Spink...... | F. M. Cra | oland. |
| Faulk | V. Seckler | Faulkton. |  | H. C. Wa | Redfield. |
| Grant. | Henry S. Voikmar | Millbank. | Stan | R. E. Murphy...... | Fort Plerre |
| Hamlin. | Benjamin IIarvey | Castlewood. | Sully. | B. P. Hoover....... |  |
| Hand | A. J. Baldwin. | St. Lawrence. | Turne | Edwd. T. Forward. | entervj |
| Hanson | P. F. Wickham | Alexandria. | Union | A. Boynton | Ik Poin |
| Hughe | F. V. Paimer | Pierre. | Walworth | D. R. Brow | Bangor. |
| Hutchi'on | G. P. Harben | Olivet. | \|Yankton | E. M. O'Brien | Yankton |

INDEPENDENT.
Headquarters-IIURON.
Chairman-S. II. Goodrellow.
Secretary-R. B. Bentley.


WISCONSIN.

| District. | REPUBLICAN. <br> Headquarters-Milwaukee. Chairman-HEXRY C. PAYNE. Secretary-Jolin M. EwiNG. |  | DEMOCRATIC. <br> Headquarters-MILWAUKEE. Chairman-E. C. WALL. Secretary-W. A. ANDERSON. ireasurer-J. L. Mitchell. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Members. | Address. | Members. | Address. |
| 1st | F. W. Starbuck...... | Racine... | J. E. Dodge | Racine. |
|  | Dana C. Lamb. | Watertown. | R. B. Kirkland | Jefferson. Hartford. |
|  | Omar L. Rozenkranz | Oconomowoc | F. B. Hoskins | Fond du Lae. |
|  | H. C. Martin. | Darington.. | J. S. Gallaghe | Gratiot. <br> Madison. |

WISCONSIN.-Continued.

| DIStRICT. | Members. | Address. | Members. | Addrees. |
| :---: | :---: | :---: | :---: | :---: |
| 4 th | Paul Bechtne | Milwau | G. W. Porth.......... | Milwaukee. |
|  | Eugene S. Elilott. | Milwauke | Ed. Keogh | Milwaukee |
|  | T. M. Blackstock. | Sheboyga Manitowo | H. B. SchwInn | Port Washington |
|  | H. G. Smith | Appleto | Dr. Rush Win | Appleton. |
|  | C. L. Dering. ......... | Portage. | W.S. Stroud. | Portage. |
|  | J. W. Babcoc | Prairied | E. B. Usher | L,aCrosse. |
|  | B. J. Price.. | Hudson. | V.W. Jam | an Claire. |
|  | J. T. Barbe | Wau Cl |  | rcadia. |
|  | I. E. Mann | Wausau. | Tay | Wausau. <br> Chippewa Falls. |
| DISTRICT. | PROHIBITION. Headquarters-MADISON. Chairman-M. O. NELSON.Secretary-J. B. SMITH. |  | UNION LABOR. <br> Headquarters-MILwAUKEE. Chairman-ROBERT SCHILLING. Secretary-W. C. Powell. |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | Members. | Address. | Members. | Address. |
| 1st............... | J. F. Cleghorn....... | Cllnton.......... | Whllam Paul.......... Spencer Palmer..... | Racine. |
| 2d ............... | Robert Fargo........ | Fond du La |  | Fond du Lac. |
|  | H. H. Goodwin...... Warren Howard..... | Oconomowo | Frank Smock. |  |
|  | M. O. Nelson.. | Madson |  | Monroe. |
|  | J. E. Clayton | Milwauke | Frank Smock........ <br> Robert SchIIIIng. | MIIwaukee. |
|  | Birney Hand <br> C. W. Lomas. | Fort Ho | Robert Schllilng..... <br> W. R. Blshop | Sherwood. |
|  | ii. $\mathbf{B}$. McNeil. Jas. Melville.. Gllbert Shepherd. <br> R. B. Griggs. | Öshkos | L. G Arnold.......... | Oshkosh. |
|  |  | Poyne | N. E. Moody......... | Viroqua. <br> Eau Clalre. |
|  |  | Barab | $\left\lvert\, \begin{aligned} & \text { John Lyon............. } \\ & \text { D. B. O'Shea.......... } \end{aligned}\right.$ |  |
|  | A. I. Dodge. G. A. Markham. | Eau Cla |  |  |
|  | G. A. Markham... <br> T. H. Thornton. | Merrill |  | Marinette. |
|  |  |  | D. B. O'Shea........ |  |

## ribil 毛ist.



## COOK COUNTY, ILLINOIS.

Probate Judge. C. C. Fohlsaat ..... 7,000
County Judge, Frank Scales. Judges Superior Court, John P. Altgeld,
Chief Deputy, Henry Esdohr $\$ 2,000$5,000M. Shepard $d$, Kirk Hawes $;$, Ellott An-M. Shepard , Kirk Hawes 1 , Elliott An-
thony $r$, George H. Kettelle $\boldsymbol{a}$, TheodoreBrentano $r$, each7,000
Judges' terms expire as follows: Gary,
1845; Hawes, 1892; Anthony, 1892; Shepard.1895; Altgeld, 1892; Brentano, 1891; Ket-telle, 1892.
Judges Circuit Court. Murray F. Tulcy
clerk Superior Court, P. McGrath Chier Clerk, James J. Healey2,000
Clerk Appellate Court. T. G. McElligott ..... ees
Deputy, James J. I. O'Toole. ..... 1,500
Clerk Circuit Court, IIenry Best ..... 5,000
Clerk Criminal Court, John C. Schubert. . ..... 5,000
Principal Deputy, John E. Dunn ..... 2,000
Chief Clerk, S. D. Grlffin. ..... 2.000
Clerk Probate Court, Roger Sullivan ..... 5,000
Chief Clerk, John W. McCarthy ..... 2.000
chief justice. d; Samuel P. McConnell $d$T. A. Moran $d$, Lorin C. Collins, Jr., $?$ R.S. Tuthill $r$. R. W. Clifford $d, O$. H. Hor-ton $r$, A.N.Waterman $r$. George Driggs $r$,Jullus S. Grinnell $d$, Frank Baker d, each7,000
(Terms expire Jine, 1891.)
Judges Appellate Court, Moran, Gary and
Waterman of the Circuit and Superior
Courts.
State's Attorney, J. M. Longenecker. ..... 6,600
County Attorney, W. G. Ewing. ..... 4,000
C'ounty Physician. J. D. Ware ..... 2,550
Superintendent of Schools, A. G. Lane
County Clerk, Henry Wulff.
Chief Clerk, S. W. Riderberg. ..... 2.000 ..... 2,000
Recorder of Deeds, John Stephens ..... 6.000
connty Treasurer, Charles Kern. ..... 4.000
Principal Normal School, F.W. Parker. ..... 5.000
Sheriff, James H. Gllbert ..... 6.000
Chief Deputy, Henry F. Stephens. ..... 1,000 ..... 1,000
County Commissioners-City: Victor Bar- donsin Mm A Bratdonski, John R. Brandt, Jacob L. Cahn,Henry P. Fleming, Hermann Lieb. Robt.L. Nelson, Jacob Stainer, Frank Stsil-ber, James S. Thomas, Robert J.Smith,President. Country: O.D.Allen, Nelson A.Cool, John M. Green, F'rank N. Hoffiman,Georne Struckman. Clerks: D. D. Hea-ley, Ed Northam, O. W. Nash, Wm. Kil-patrick, Frank Sheridan
Clerk of County Court, Henry Wulf. ..... 3,000
STATE OF ILLINOIS.

## Executive Department,

Gov., JosephW. Fifer, $R$., McLean County $\$ 6,000$ Private Secretary, H. G. Reeves.
Lieut.-Gov., L. B. Ray, R., Grundy County. 1,000 Sec. of State, I. N. Pearson, R.,McDonough 3,500 Chief Clerk, H. W. Gash. ........................ 2,500 Auditor. C.W. Pavey, $R$., Jefferson County. 3,500 Chief Cierk, W. H. Henkie..................... 2,000 Treas., E.S. Wilson, D. Richland County. 3,500 Sup. of Pub. Inst'n., Henry liasb, D., St. clair County.
Att' $y$-Gen., George Hunt, $\ddot{R}$., Edgar County. 3,500 Adt.-Gen.,J. W.Vance, $R$.. Edgar County. 3,010 State Bd. Pub. Health. J. H.Rauch, Sec.,R. 3,000 State Ba. Pub. Char's, F.H. Wines, Sec, R. 3.000 Bu. Labor Stat., John S. Lord, Sec.. R.... 2,500 State Bd. Pharmacy, Frank Fleury, Sec.. D. Bd. Live-Stock Com'rs, C. P. Johnson, Sec.. $\quad R$.

## Canal Commissioners. <br> (Salary $\$ 5$ a day.)



## Supreme Court Judges--Salary $\$ 5,000$. Expirn $_{\text {Tera }}$

Joseph M. Bailey......... Stephenson .... . . 1897
Jacob W. Wilkin. ........... Vermilion....... . 1897
John Schoffeld.............. Clark................ 1897
David J. Baker............... Alexander. ..... 1897
Alfred M. Craig. Knox. ..... 1891
Simon P. Shope Fulton ..... 1894
Benjamin D. Msgruder.. Cook. ..... 1897
Reporter-Norman L. Freeman.
Clerks-Northern Grand Division, A.H. TaylorSouthern Grand Division, Frank W.Havill.Central Grand Division, E. E. Snively.
Terms of Court-Northern Grand DlvisionOttawa; March and October. SouthernGrand Divislon, Mount Vernon; May andNovember. Central Grand Divislon, Spring-Field; January and June.
Board of Live-Stock Commissioners.
( 85 a day and expenses.)
Hiram McChesney ..... Chicago.
John M. Pearson. Springfield
Railroad and Warehouse Commissioners.
(Salary $\$ 3,500$.)John R. Wheeler. .................... Chicago.
Isaac N. Phillips.
Secretary, J. H. Paddock. Springfield. Chter Grain Inspr., P. B. Price....Chlcago.Chicago.

Secretary, J. H. Paddock..........Springfie
Chief Grain Inspr., P. B. Price...Chicago. .Erankfort.

# OFFICIAL LIST OF ILLINOIS COUNTY OFFICERS FOR 1891. 

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Adams ...... Quincy........ Wills Haselwood... George Brophy...... Oscar P, Bonney. |  |  |  |  |
| Alexander.. Calro.......... Sldney B. Miller.... Edmund S. Dewey.. Willam N. Butle |  |  |  |  |
|  |  |  |  |  |
| Boone....... Belvidcre...... Charles M. Keeler... Adelbert C. Fassett. Robert W. Wr |  |  |  |  |
| Brown....... Mt. Sterling... Wilson M. Reid...... Frank Orr............. Alexand er Hedrlek.Burcau...... Princeton.... Orin Wiskinson..... M. H. Peterson..... Richard M. sklnner. |  |  |  |  |
|  |  |  |  |  |
| Burcau..... Princeton..... Orin Wisinson...... M. H. Peterson...... Ricbard M. skinner. Calhoun..... Hardin......... Charles A. Watson. Francis I.Bizarllion T.J. Selby. |  |  |  |  |
|  |  |  |  |  |
| Cass.......... Virginla........ John F. Robinson... Finls E. Downing ... Reuben R. Ifewitt. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Clay......... Louisvilie..... Wm. Brissenden.... John Murvin........ Harvey W. Shriner. |  |  |  |  |
| Clinton....... Carlyle........ John C. Lampen.... H. A. Niehoff....... M. P. Murray. |  |  |  |  |
| Coles......... Charleston.... Ed Anterburn....... John R. Hamilton... John II. Marshall. |  |  |  |  |
|  |  | Henry Wulfr....... | Ienry Best | J. M. Longenecker. |
| Crawford.... Robinson...... Albert W. Jones..... John Collins.......... Enoch E, Newlin. Cumberl'nd. Toledo.......... Abraham I. Rhue.... Ebenezer Stewart... Wm. II. McDonaid. |  |  |  |  |
|  |  |  |  |  |



## Fllinois State 这egislature. <br> 1891-92.

## List of Members of the Thirty-Seventh General Assembly. Session Began Jan. 7, 1891.

## SENATE (by Dlstricts).

Republicans,27.
Dist. Name. Postoffice. County.

1. E. T. Noonan. .Chicago........Cook.
2. C. H. Crawford.Chicago........Cook.
3. George Bass.....Chicago........Cook.
4. T.C. MacMillan. Chicago........Cook.
5. J. P. Mahoney..Chlcago........Cook.
6. H. H. Thomas...Chicago........Cook.
7. Jno. Humphrey..Orland......... Cook.
8. Chas. E. Fuller.. Belvldere .....Boone.
9. Philip Knopf....Chicago........Cook.
10. Benj. F. Sheets..Oregon ........ Ogle.
11. Emil Thlele..... Chicago........Cook
12. Rob't H. Wiles.. Freeport.......Stephenson.
13. J. F. O'Malley..Chicago........Cook.
14. Henry H.Evans. Aurora..........Kane.
15. Jno.W. Arnold..Lockport. . . ....WIll.
16. Conrad Secrest. . Watseka.......Iroquols.
17. Daniel D. Hunt..DeKalb .........DeKalb. ©
18. Chas. Bogardus.. Paxton . ....... Ford.
19. V. S. Ferouson...Sterling.........Whlteside.
20. M. L. Newell... Minonk ........Woodford.
21. W.F. Crawford..Taylor Ridge.Rock Island.
22. Thomas Hamer. Vermont ......Fulton.
23. A.J. O'Conor...Lasalle.........LaSalle.
24. Orville F.Berry..Carthage......Hancock.
25. Louis Zearing. Ladd.
e...
26. MarkM.Bassett.Peorla.

Bureau.

Democrats, 24.
Dist. Name. Postoflce. County. 27. PerrvAnderson. Alexls.........Warren. 28. T. C. Kerrick....Bloomington.McLean. 29. H. Manecke....Oakley......... Macon. 30. M. W. Mathews..Urbana........Champalgn 31. Geo. E. Bacon..Paris............Edgar. 32. Lewis Lehman. Mattoon.......Coles. 33. S.W.Wright,Jr. Sullivan. ...... Moultrie. 34. A. W. Leeper... Virginla .......Cass. 35. Albert W. Wells.Quincy.........Adams. 36. Harry Higbee. .Pittsfleld........Pike. 37. SylvesterAllen. Oxville ........ Scott. 38. G.L. McDonald.Jacksonvllle..Morgan. 39. B. F. Caldwell. .Chatham.....Sangamon. 40. H.P. Shumway..Taylorville...Christian. 41. J.W. Coppinger.Alton .........Madison. 42. F. E.W. Brink. Hoyleton......Washlngton. 43. W. M. Farmer. Vandalia........Fayette. 44. Dios C. Hagle...Flora Clay. 45. A. J. Reavill... . Flat Rock....Crawford. 46. J. R. Campbell..M'Leansboro.Hamilton. 47. Peter Seibert. . Belleville .....St. Clair. 48. Jos, W. Rickert.. Waterloo...... Monroe.
49. T.H. Sheridan. Golconda. .....Pope. 50. D.W. Karraker..Jonesboro . ...Union. 51. P.T. Chapman..Vlenna.........Johnson.

HOUSE OF REPRESENTATIVES (by Districts).
Republtcans, 73.
Democrats, 77.
FARMERS' Allyance, 3.

8. J. C. Donnelly. Woodstock...McHenry. C.A. Partridge. Waukegan.....Lake. George Reed....Belvidere.....Boone.
9. J. A. O'Donnell. Chicago........Cook. S. C. Hayes...... Chicago........Cook. Wm. F. Wilk. ...Chicago........Cook.
10. Jas. P. Wllson...Woosung.....Ogle. David Hunter..Rockford...... Winnebago. P. I. Talbot.... Sindenwood..Ogle.
11. H. P. Carmody..Chicago........Cook. Brian Conway..Chleago........Cook. Julites A.Lense..Chicago.........Cook.
12. G. W. Curtiss. . .Nora. ............Jo Daviess. Dan'l S. Berry. Savanna.......Carroll. H. N. Frentress. $\mathbf{E}$. Dubuque..Jo Davless.
13. Wm.H.Lyman..Chieago........Cook. J.A.K wasigrochChlcago.........Cook. S. E. Erickson Chicago.........Cook.
14. L. M. Dearborn. Aurora. .........Kane. E. C. Hawley... Dundee.........Kanc. Chas. P. Byron..Eimhurst......DuPage.
15. David Forsythe.Flwood..........Will. Fred Wilke.......Beecher....... Will.

Dist. Name. John Corlett Postoffice. 16. J. W. Allison ....tichey Wll 16. J. W. Allison...Essex. Kankakee. D! H. Paddock..Kankakee....Kankakee. J. L. Hamilton. .Watseka.......Iroquois. 17. W. G. Dawkins..Braceville.....Grundy. Wm. Scatfe.....Coal Clty.......Grundy. C. T. Cherry....Oswego..........Kendall. 18. Jas. A. Smith...Chatsworth...Llvlngston. Nelson J, Myer..Ocoya........ .LIvingston. R. C. Stralght..Fairbury.......Livingston.
19. Sherw'd Dixon..Dixon...........Lee. John W. White. .Tampico.......Whiteside. L. W. Mitchell. .Woosung
(Ogle Co.)...Lee.
20. John W. White..Allentown....Tazewell. Jas. O. Garrett.. Sparland .....Marshall. J. H. Anthony...Washlngton. Tazewell.
21. Geo. W.Vinton.. Moline. R. F. Beale......Onelda
(Knox Co.) Henry
William Payne*Rock Island.. Rock İsland.
22. Jas.W. Hunter..Hermon.......Knox. Geo. W. Prince., Galesburg....Knox. Oscar J, Boyer..Canton. .........Fulton.
23. Louis Roher....Somonauk....LaSalle. M. O'Loughlin.. Seneca.........Lasalle. U. S. Ellsworth..Deer Park.....LaSalle.
24. A. Edmunds....Dlsco............ Hancock. Wm. H. Myers. Terre Haute. Henderson. J. O. Anderson.. Oquawka......IIenderson.
25. Michael Barton.SpringValley.Bureau. Samuel White..Lafayette....Stark. A. W. Hopkins. Granvllie ......Putnam.
26. John Johnston..Peoria.........Peoria. John 5. Geher..Edwards......Peoria. T.J. Edwards..Edwards......Peoria.
27. Eil Dixson.......Roseville......Warren. C. V. Chandler..Macomb......McDonough. D. C. Graham..Cameron.......Warren.
28. John Eddy......Bloomington.McLean. H. L.Terpening..Cropsey........McLean. E. O'Connell....Bloomington. McLean.
29. I. B. Stringer...Lincoln ........Lngan. W. S. Smith.....Mount Zlon..Macon. David P. Keller. Macon ......... Macon.

Dist. Name.
30. T. B. Carson. J. A. Brown Jacob Zlegler

Postoffice. County. Urbana........Champalgn. Montlcello.....Piatt. Clinton ........DeWitt. 31. J. F. Rowand... Sidell........... Vermilion. Chas. A. Allen..Hoopeston....Vermillun. T. L. Spellman. Danvlle......Vermilion. 32. Isaac B. Cralg.. Mattoon.......Coles. H. J. Jansen.

Montrose
(Efingh'mCo)Cumberland.

George A. Neal..Janesville....Coles. 33. Jas. Laughlin... Pralrieliome.Shelby Phillp Wiwl.....Montrose..... Effingham. W. C. Headen...Shelbyville...Shelby.
34. F. Wllklnson...Petersburg....Menard B. P. Preston....Littleton ..... Sehuyler. Homer J. Tice... Greenvlew.....Menard. 35. Ira Tyler.........Rlchfield.......Adams. J. Parkhurst....Qulncy.........Adams. A. C. McCrone..Qulncy..........Adams. 36. Ernst Meyer....Deer Plain...Calhoun. J.M.Hambaugh.Versallles......Brown. H. D.L.Grigsby.Pittsfield.......Plke. 37. Thos. F. Ferns..Jerseyvilie...Jersey. F. M. Fishback..Carrollton ....Greene. Henry Miner.... Wlnchester .. Scott. 38. D. C. Enslow....McVey........ Macoupin. J. W. Springer..Jacksonvilie..Morgan. E. P. Kirby....Jacksonville..Morgan.
39. E. L. Merritt....Springfield....Sangamon. Frank H. Jones.Springfleld....Sangamon. John S. Lyman..Farmingdale.Sangamon.
40. E.H.Donaldson. Nokomis......Montgemery. Joseph Adams..Moweaqua
(ShelbyCo.)Christlan. W. W. Weedon..Taylorvilie...Chrlstian. 41. Henry C.Picker.Worden......Madison. Wm. H. Falres.St. Jacobs.....Madison. Wm.McKitrick.Staunton
(Macoupin) Madlson.
42. R. N. Ramsay. .Cariyle Wm. H. Dawdy. Greenville....Bond. Clinton. Wm. D.Jacobs..Vened7........Washington. 43. Jas. H. Watson. Wood Lawn...Jefferson. E. L. Stoker......Centralia..... Marion. JAs. Cockrezi.Kinmundy ....Marion.

Dist. Name.
44. S Shirler Postafice G. D. Slanker... Olney ..........lay. H. H. Moor. . Oney .i............
45. Lawr'ncore...Mount Erie.. Wayne. E. Callahan...Robinson......Crawford. I.E.TAUBEN'KERnst...........Clark.
46. J.T.Norsworthy.Carmi...........White. A. B. Denham..Cowling........Wabash. T. G. Parker....Gray ville......White.
47. D. G. Ramsay...E. St. Lonls....st. Clair. Nicholas Boul.. FrenchVil'ge.St. Clair. Louis Perrottet. Mascoutah ...st. Clair. 43. John T. Pollock. Chester........Randolph. John A. Bowlin. DuQuoln.......Perry. Albert H. Evans.Tamaroa .......Perry.
49. G. B. Parsons.. Shawneeto'n. Gallatin. F. A.Armstronj. Metropolls....Massac. Thos. R. Reid...Shawneeto'n. Gallatin. 50. Reed Green....Cairo..........Alexander. Joseph B. Giii..Murphysboro.Jackson. Walter Warder.Calro...........Alexander 51. M. N. Webb.....Benton ........Franklln. IV. J.N. Moyers..Taylor Hili....Franklin. John H.DruncaniMarion........Wllliamson. *W.C. Collins, elected in November, resigned and Willam Payne was elected in his place Dec. 30, 1890
Republlcans ..... 27
Democrats. ..... 24
Total. ..... 51 ..... 51
Democrats ..... 77
Republlcans.
Republlcans. ..... 73 ..... 73
Farmers.
$\overline{153}$
Total
101
Democrats
100
Republlcans.
Farmers.204

## STATE LEGISLATURE--1891-1892.--Alphabetically Arranged.

SENATE.

| Name. <br> Allen, Sylvester. | $\text { Dist. } \begin{gathered} \text { Name. } \\ \text {... } 37 \end{gathered}$ | Dist. <br> ... 19 | Name. Newell, M. L. | Dist, <br> ... 20 |
| :---: | :---: | :---: | :---: | :---: |
| Anderson, Perry. | .. 27 Fuller, C. E.... |  | Noonan, E. T |  |
| Arnold, John V | 15 Hagle, D. C |  | O'Conor, |  |
| Bacon, George | 31 Hamer. Thom |  | O'Malley, |  |
| Bass, George | 3 Higbee. Harr |  | Reavlll, |  |
| Bassett, M. M | 26 Humphrey, J |  | Rlckert. |  |
| Berry, 0 . | 24 Hunt, D. D |  | Secrest, |  |
| Bogardus, | 18 Karraker, D |  | Selbert. P |  |
| Brink, F F E | ${ }_{39} 49$ Kerrick, |  | Sheets, B. F... <br> Sherldan, T. 1 |  |
| Campbell, J. B | 46 Leeper. A. | 34 | Shmmway, H. |  |
| Chapman, P. T | 51 Lehman, I. |  | Thlele, Emll. |  |
| Copplnger, J. W | . 41 MacMillan, T |  | Thomas, H. H |  |
| Crawford, $\mathbf{C}$. $\mathbf{H}$ | ${ }^{2}$ Mahoney, J |  | Wells, A. W |  |
| Craw ford, W. F | 21 Manecke, H. |  | Wlles, R. H | 12 |
| Evans, H. H. Farmer, W. M | 14 Mathews, M. | 30 38 | Wrlght, S. W. |  |

HOUSE.

| Name. | Dist. | Name. | Dist. | Name. | Dist. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adams. Joseph. | .. 40 | Boul. N |  | Carmody, H. P. | 11 |
| Allen, C. A..... | ... 31 | Bowlin, | ... 48 | Carson, T. B... |  |
| Allison, J. W | . 16 | Boyer, 0 | . 22 | Chandler, C. V |  |
| Anderson, J. O | . 24 | Brooks, |  | Cherry, C. T. | . 17 |
| Anthony, J. H. | . 20 | Brown, J. | . 30 | Chott. 0 . J. | .. 4 |
| Armstrong, F. A | . 49 | Bryan, C. | . 14 | Cockreli, J. | . 43 |
| Barton. M | . 25 | Burke, W. |  | Conway, $B$ | 11 |
| Beale, R. F |  | Burns. W |  | Corlett, | . 15 |
| Berry, D. S. |  | Callahan, |  | Crafts, C. F | . 7 |

## STATE LEGISLATURE,-CONTINUED



## VOTE ON ILLINOIS STATE LEGISLATORS--1890,

(Members-elect in italics.)
SENATE
Dist

1. Edward T. Noonan,D.. 4,798 Madison $\mathbf{R}$. Harris, $\boldsymbol{R}$. Lloyd G. Spencer, Pro.

## 3. George Bass, R..........

 L. P. Boyle, D.5. Jos. P. Mahoney, D. James Monahan, $\boldsymbol{R}$. . F. J. Wisner, Ind. Dem. R. A. Rouse, Pro.
6. John Humphrey, R.. Louis Wagner. $\mathbf{D}$. E. R. Worrill, Pro.
7. Philip Knopf, R.. T. J. Dlven, $\boldsymbol{D}$
8. Emil Thiele, D R. M. Burke, $\boldsymbol{I}$. J. A. Jenkinson. Pro
9. J. F.O Malley, $\boldsymbol{D}$ M. F. Garrity $\boldsymbol{R}$. O. 1 Iogfeldt. Pro
10. J. W. Arnold, D. A. Savage, $\boldsymbol{R}$ R. Crawford, Pro
11. D. D. Uunt, R. F. G. Merrill, D 1. C. Tilden, Pro

b1
11 T. J. Diven, ......... 8,401
4,930
459

5,711
19. V. S. Ferguson, R......

Dist.
J. M. Eaton $\quad$ I
W. H. Tlbbais, $\ddot{P}$ ro
. W. F. Crawford, R.
R. H. Hinman, D..
G. A. Metzgar, Pro . A. J. O'Conor, D..... J. Reinhardt, $\boldsymbol{R}$. C. A. Weirick, Pro. L. Zearing, $R$. Simon Elliott, $\boldsymbol{D}$. John Swaney, Pro. P. Anderson, $I$. J. A. Mastaln, D. S. C. Hogue, Pro H. Manecke, D. A. Qulsenberry, Pro. Geo. E. Bacon, $\dot{R}$ Allen Varner, $\boldsymbol{D}$.. J. F. Buckner, Pro. S. W. Wright, Jr., $\ddot{D}$ W. G. Cochran, $\boldsymbol{R}$.. Geo. Kincade, $F_{\dot{P}} \boldsymbol{A}$
35. W. W. Headen, C. F. Cate, $\boldsymbol{R}$...
37. S. Allen, D.

Dist
B. B. Hamilton, R.... 2,285
R. T. Brock, $\boldsymbol{R}$.

1,574
Anderson Orr. Pro
197
39. B. $F_{\text {. Caldwell, D..... 7, } 106}$
P. H. Donnelly, R...... 5, 540
41. W. F. Herrin, Pro..... $\boldsymbol{W}_{5}^{722}$
J. S. Calp, R.............
D. G. Ray, Pro. 870 206
41 43. W. M. Farmer, D....... 6,270
D78 D. M. Clark, R.......... 3,811
5,653 F.J. Barbee, Pro...... 155
5,553 J. R. Moss, L........... 4. 1114
459 45. A.J. Reavill, ${ }^{\text {D........... }}$ 5.259
6.927 J. P. Jack .................. .

5,002 J. D. Trimbie ................ 3,455
692
8.771

8,402
206
6,694 3,250
3,10
23

## HOUSE.

## Dist.

William Burke, D.... 7,8303 J. J. Tozonsend, D.... 7,29612 W. A. Hutchings, R.. 6.668 John S. Ford, $R$. $\qquad$ 5,988 W.W.Walt, $P$......... 28
2. H. Dorsey Patton, R..23,193 MITchaelIIcInerney, D. 23,049 Wm. J. Kenney, D...19,365 Bush'd E. Foppln, R.18,309 Frank. A. Luther, P. 4,20;
3. Sol Van Praag, D... 6,9111/2 Edward H. Morris,R. 6,3\%6 Stephen D. May, D... John C. Wallace, $\boldsymbol{R}$.. 5,430 Ha'nh'l A.Carter, Cit. $1,3441 / 2$ Patrick Dunn, P... Qulda J. Chott, R.. 9,96714 8,688 James $\underset{\text { F. Quinn, D.. } 8,688}{ }$ Sherm P.Cody Ind.D 8,1201/6 Mlchael B. Bailey, D. 5,109 Theo. Noei, Ind..... 4.155
5. Wm. E. Burns, D.... 12,09816 Aug. W. Nothe, R..... 9,3891/2 Jacob J. Kern, D. 8.737 Edward J. Hayes, $D \cdot 7,969$ Chris O'Brien, P.R.L. 3,0861/2 Max L. Kasmar, Ind. 1,0s4 Arthur Gurley, $P$..
6. Jacob Miller, R.....14,512 Edwarä A.Griggs, R.14,487 James H. F'arrell,D.13,498 M. M. Gridley, $D . \ldots .12,9521$ Wm. E. Schlake,Ind.10,678 Isaac W. Higgs, P... 651
7. E.J.Whitehead, R.... 13,869 Clıyton E. Crafts, D..13,112 Wm. Theimann, R...12.23 1 Mathew Warner, D..10,385 Edw. C. Moeller, P.. 82412
George Reed, R....... $7,2041 / 2$
8. George Reed, $R . . . . .{ }^{7}, 2041$
Chas.A.Partridge, $\boldsymbol{R} .7,025$ John C. Donnelly, D. 7,004 Geo. W. Murch, D... 6,557 G. S. Southworth, $\boldsymbol{R}$. $\quad$. $6681 / \mathrm{s}$ Nathan B.Helen, P.. 1,071
9. Wiliam F. Wilk, R.. 10,042 Jos. A. O'Donnell, D.. 9.929 Samuel C. Hayes, $\boldsymbol{R}$.. 9,810 C. B. Stone, Jr. D.... 8,462
10. David Hunter, R.....11,285 James P.Wilson, D..11,0891/6 Prescott H. Talbot. R.10.043 A. Judson Swezev, P. $4,6401 / 2$
11. Jutius A. Lense, iR...10,3651/2 Henry P.Carmody, i. 8681 Bryan Conway, D.... 8,2911/6 Francis E. Coyle, D. 3,2171, Frank Koch. P.R. L. 4,432\% Edward Rooks, $P$... 1,4201,
12. George W. Ourtiss, D.12,4061/2 Daniel S. Berry. R..11,2751 $\boldsymbol{H} . \boldsymbol{N}$. Frentress, $R .10,8551 / 2$ Ed L. Cronkrite, D.. 9,643
13. T. Livengood, P.. 1,9231/6 . S. E. Frickson, R.... 8,337 Win. II. Lyman,D. .. 8,277 I. A. Kivasigroch, $1.7,9361 / 6$ F. Wleklinski D.\& C. 370 C. G. llindberg, $P$... 320
14. L.M. Dearborn, D.. $15,3 \mathrm{~m}$ Fdgar C. Hawley, R..11.91636 Chas. P. Bryan, IR..11,857\% S. E. Sheparison, P. 1,4911/2
15. Frea Hilke, $R$ $\qquad$ John Corlett, R...... 7,721112 David Forsythe, D... 7,46is Wm. M. Clow, D..... 7,127 Lee C. Shumaker, L. 2.192 D. L. Christian, P... 603
16. J. W. Allison, D........10.142 Dan 11. Paddock, $R$.. 9,5431/2

Jno. L. Hamilton, R. 8,3721/6 Henry Butzow, D... 8,336 James W. Kay, $P$.... 1,2081/6
17. Wm. G. Davokins, D. 8,995 Wm. Scaife, $R \ldots \ldots . .8,877$ Chas. T. Oherry, R... 8,829 Jos. F. Glidden, D... 4,504 Nels. Sivewright, $P_{.} .1,9031 / 8$
8. Rufus C.Straight,R. Nelson J. My yer, R... 7,8141, James A. Smith. D... 7,713 Mark A. Renoe, D... 7,3051/2 B. R. Johnson, P... 1,0793\% Sherwood Dlxon, D. 12,968
Luther W. Mitchell, $R$. 8,684 John W. White, R.... 8,63012 Dexter N. Foster, $\mathcal{P} .1,339$ John H.Anthony, R..17,19416 James U. Garrett, D. 11,278 John W. White, D.... 10.555 Joshua J. Myers, P.. $9700^{1 / 3}$ John M. White, D... $8891 \%$ Wm. C. Colitins, $R \ldots 11,5271{ }^{2}$ Reuben F. Beals, $R . . .11,1211 /$ George.W. Vinton, D. 8,8833/2 John A. Wilson, D... 7, 19 Cyrenius A. Peck, P. 1,207 Amos Edmunds, D...10,289 Jas. O. Anderson, R. 9,611 Noah H. Guthrie, R.- 9,603 D. I. McMillan, P... $9991 / 6$
25. Michael Barton, D... 7,630 Arch. W. Hopktns, $\underset{R}{ }$. 7,27016 Samuel White, IR..... 7,2331,2 John H. Drawyer, D. 6,796 Harvey B. Leeper, $\boldsymbol{P}$. 1,145
26. John L. Geher, D..... $10,545^{1 / 6}$ John Johnston, D.... 10,391 Thos.'J. Edwards, R. 9,0331/2 Morrow P. Reed, $R$. . 8,848 Daniel R. Sheen, $P_{.} .849$
27. Chas. V.Chandler, $\boldsymbol{R} .8,535$ D. C. Graham, $R$...... 8,4891/2 ELI Dixson, D......... 8,399 Wm. Adcock, $D . . .$. Louls F . Gumbart, P. 1.294
28. John Eddy, D.... ...14,437 H. L. Terpening, R.. 8,5881/ Edm'nd O'Connell.R. 8,401/9 Benj. W. Baker, $\boldsymbol{P} . . .4,4831 / 2$ W. S. smith D. Davia P. Keller, $\mathrm{R}_{\mathrm{H}} \ldots 9,331$ W. H. Kretzinger, $R$. 8,155 John Van Gundy, P. $2,3641 / 2$ 30. Thos. B. Carson, D..13,353 Jacob Ziegler R......13,204 Julius A. Broion, IR. 13,04718 Miller Winston, D...11,7001/ S. A. Kirkpatrick, $P$,, 199 T. L. Spellman, R....13,215 Charles A. Allen, R..13,0571/6 John F. Rowand. D..12,110 J. J. Campbell, D....11,9281/2 J.Con'el'y, U.L.\&F.A. 884 Lysander Porter, P.. 692
32. Isaac D. Craig, D...11,3181/2 George W. Neal, R...11,1021/2 Henry J. Jansen, D. 10,21412 1saac Cosler, $R . . . . . .10,0 \times 518$ 'Thos. D. Davis, P... 1,172 Geo. W. Prince, in. $12,7,76$ Jas. W. Hunter, D. ..11,420 Stephen E. Curiin, D.11,184
23. Hugh Gregg, $P$...... 1,3641/8
. Louis Rohrer, D...... 11,886 M. O'Loughlin, D....11,7361/8 U. S. Ellsworth, R...11,579 David Ross, R........ 8 , 788

Dist
33. Philip Wiwi, D......10,4911/2 Jas. Laughtin, D..... 9,577 Levi Seass, 1 ......... 8,565 Wm, Vail, P........... 45 Homer J. Tice, $\boldsymbol{R}$......15,067 Fred Wilkinson, D..11,430 B. P. Preston, D....11,377 Henry P. Curry, P.. 2,288 Geo. C. Mc Crone, R. . 10,9573/2 Ira Tyler. D..........10,310 J. Parkhurst, D...... 8,5;0 Samuel Woods, $P \ldots$....2921/6 6. H. D. L. Grigsby, R. .11,420 Ernst Meyer, D....... 9,2321/6 J. M. Hamсaugh, D.. 8,545 David S. Hili, U, L... 1,8\%11\% A. L. Galloway, P.... 577 Thos. F. Ferns, D.... 9,893 Henry Miner, $R \ldots . . .7,147$ E. A. Doolittle, R.... 4,9361/2 David Q. Trotter, $P_{\ddot{P}} 629$ Edward P. Kirby, R.18,642 John W. Springer, D. 12,347 David C. Enslowo, D.12,0511/6 Alexander Platt, $P . .3,147$ Frank H. Jones, D...10,6寝 Ed. L. Merritt, D....10.5721/2 John S. Lyman R ... 8,093 John F. King, $R \ldots \ldots .7 .854$ John F. Eagan, P... $2,5651 / 8$ . Wm. W. Weedon, R.11,9581/2 E. H. Donaldson, D.. 9,325
Joseph Adams, D..... 9,250 Joseph Adams, D..... 9,250
J. W. MeElroy, Indus. $3,3271 / 2$ G. P. Harrington. P.. $9991 /$
41. Wm. H. Faires, D... 7.930 Henry C. Picker, D.. 7.7111/6 Wm. McKitrick, IR... 7,704 Chas. H. Eckart R... 6,4141/3 Lee S. Dorsey, $P$.... ${ }^{627}$
42. Wm. H. Dawdy, D... 8,8171/2 Rufus $\boldsymbol{N}$. Ramsay,D. 7,5351/2 Wm. D.Jacobs, $R \ldots . .6,800$

43. Fugene L. Stoker R R.12,40116 James Cockrellf,
James H. Watson, D. $\cdot \mathbf{~} 9,3111 / 2$ James H.Watson,
D. W. Holtslaw,
D.
9,191 John D. Collins, P... 63012
44. Elijah S. Shirley, D...13,122 Hosea H. Moore, F. A. 9,0991/2 Gideon D.Slanker, R. 8,559 Elias 11. Chase, $R$.... 8,4431/8 J.S.Cochennour, I.D. 496 Henry J. Rice, $\boldsymbol{P}$.... 314
45. Ethelberi Callahan, R. 10,285 H. E. Taubeneck, F.A. 9.4ik Larorence rielley, D...8,329 AlexanderWilson, $D .2 .842$ George M. Lawler. $P$.
46. Thos. G. Parker, R..14,5211/9 J. T. Norsworthy, D. 11,198 Albert B. Denham,1). 9,722 B. S. Couch, $F_{0}$. A.... 3,3291/6 F. W. Johnson, $P$.... $2531 / 1$
47. Dan'l G. Ramsay, D. 8,8621/2 Nicholas Boul, D..... 8,761 Louis Perrottet, R... 7,350 S. W. Campbell, IR ... 7,261 Fred'k B. Harding, $P$. $4981 / 2$ 8. Albert H. Fuans, R.. 14,801 John T'. Pollock, D... 9,180 John A. Bowlin, D... 8,854 James W. Winter, $P$. 1,045
49. Fiomas $R$. Reed, $R$.. 9,32016 F. A. Armstrong, $R \ldots 9,184$ Geo, B, Parsons, D.. 8,672 H. Westerman. D... 7,85i\%/

## VOTE ON LEGISLATURE.-CONTINUED.

| Dist. | t. | . |
| :---: | :---: | :---: |
| H. M. Ratcliffe, U. L.. 2,28016 | Joseph B , Gill, D.... 9,3191/2 | M. N. Webb, D....... 8,211 |
| Wm. R. Tate, P.... 3081/2 | Jobn F. Hanna, P... 1,212 | H. G. Carter, D...... 7,0701/2 |
| 50. Walter Warder, $\boldsymbol{R} . . .16,331$ Reed Green, D....... 9,639116 | 51. J. H. Duncan, R..... 9,8751/2 <br> W. J. N. Joyers, R... 9,724 | Jas. Slack, F. A. 3,5741/3 |

## 

Dec. 1, 1890.

## INTEREST-BEARING DEBT.

## Bonds at $41 / 2$ per cent

$861,189,000.00$
Bonds at 4 per cent.
Refund'g certificates, 4 percent. Aggregate of interest-bearing debt exclusive of U. S. bonds issued to Pacific railroads.
Debt on which inter't has ceased since maturity

OEBT BEARING NO INTEREST.
Legad-tender notes.
$\$ 346,681,016.00$
Old demand notes.
National bank notes, redemption account (deposited in treasury under act of July 14, 1890)
Fractional currency.
Aggregate of debt bearing no interest, including national-bank fund deposited in the treasury under act of July 14, 1890
Certificates issued on deposit of gold and sitver coln and legaltender notes:
Gold certificates.
Silver certificates.
Currency certificates.
Treasury notes of 1830 .
Aggregate of certificates and notes offsct by cash in the treasury
$568,204,100.00$
99,490.00
$629,492,590.00$
$1,687,345.00$

56,032.00

52,994,622.00
6,910,626.00
$406,642,298.00$

Aggregate of debt,including certificates Oct. 31, 1890
.........
CASH IN THE TREASURY.
Reserved for the following purposes:
For redemption of U.S. notes, acts Jan. 14, 1875, and July 12, 1882.

For redemption of gold certi̊cates issued.
For redemption of silver certificates issued.
For redemption of currency certificates issued.
For redemption of treasury notes, act July 14, 1890.
$175,072,069.00$
310,553,024.00
$6,590,000.00$
$19,258,800.00$
511,473,893.00
1,547,296,426.00
$\$ 100,000,000.00$
$175,072,069.00$
310,525,025.00
$6,590,000.00$
$19.258,800.00$

For matured debt,accrued interest and interest due and unpaid
$\$ 5,341,668.00$
Total cash reserv'd for above purposes
\$616,815,561.00
Available for other purposes:
Fractional stiver, fractional currency and minor coin not full jegal tender

$19,216,749.00$

Net cash balance, including \&ju,207.975 national-bank fund deposited in the treasury under aet of July 14,1890 .

## Total.

Debt, less cash in the treasury Nov.30, 1s90...........................
$39,827,875.00$ $\$ 675,860,186.00$ 873,435,939.00

## PACIFIC RAILROAD BONDS.

Bonds issued in aid of the construction of the Pacific railroads and interest paid thereon by the United States and condition of the slnking fund, act of May 7, 1878:
Principal outstanding..............
interest accrued and not yet 1nterest paid by Ünited Sitates...
$\$ 64,623,512.00$

Interest repaid by companies:
By transportation service.......
1,615,587.00 $86,363,968.00$

By cash payments, 5 per cent net
earnings.
$23,195,552.00$
Balance of interest paid by the
$1,103,619.00$
United States.
$62,064,775.00$
Sinking fund:
Bonds
$13,917,450.00$
Cash.
$222,291.00$
Total
\$13,239,741.00

The gold and silver coin and bullion in the treasury were as follows:
Gold-
Coin
$\$ 230,113,362.00$
Bullion. 63,642,517.00
Silver-


Total.
$\$ 604,810,100.00$

## BONDED INDEBTEDNESS OF COOK COUNTY.

Sept. 1, 1890.

| Kind of Bonds. | Date of Bonds. | When Due. | Amount. |
| :---: | :---: | :---: | :---: |
| Seven per cent Fire Bonds. | May 1,1872 | May 1. 1892 | \$1,439,000 |
| Seven per cent Graceland Cemetery Improvement Bonds.. | May 1, 1872 | Mas 1, 1892 | 11.000 |
| Seven per cent Gracejand Cemetery Improvement Bonds..... | May 1, 1872 | May 1, 1892 | 33.000 |
| Five per cent Court-House Bonds...... | Feb. 1, 1879 | Jan. 1, 1899 | 750,000 |
| Four and one-half per cent Refunding Four per cent 1 efunding Bonds........ | May 1, 1880 | May May 1, , 1900 | $1,158,500$ 500,000 |
| Four per cent Funding Bonds, from 1 to 20 years, 850,000 cach year. | $\left\lvert\, \begin{aligned} & \text { May 1, } 1880 \\ & \text { Mar. 1, } 1888\end{aligned}\right.$ | May 1, 1800 | 900.000 |
| Total bonded indebtedncss. |  |  | \$4,791,500 |
| Less sinking fund.... |  |  | 111,216 |
| Balance. |  |  | . $84,680,284$ |

## FUNDED DEBT OF CITY OF CHICAGO.

Dec. 1, 1890.

| Municipal Bonds-31/2 per cent........... \$416,000 |  | 4 per cent. | \$150,000 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 6 per cent. | 132,000 |  |
| 4 per cent................ 1,333,000 | \$3,376,000 | 7 per cent. | 2,847,000 |  |
| (i per cent. .............. 186,000 |  | Town of Lake Water Bonds- |  |  |
| 7 per cent............... 1,441,000 |  |  |  |  |
| Sewerage Bonds- |  | 5 per cent............... | 179,900 |  |
| 4 per cent. .............. $\$ 845.000$ |  | 7 per cent................ | 222,000 |  |
| 43/6 per cent............... 489,500 |  | Hyde Park Water B'ds- |  |  |
| 7 per cent. . . . . . . . . . . . . . $1,288,000$ | 2.622,500 | 5 per cent................ | 50,000 |  |
| River Improvement Bonds- $\$ 250,000$ |  | 7 per cent | 384,000 |  |
|  |  |  | Lake View Water B'ds- |  |  |
|  |  |  | 4 per cent................ | 50,000 |  |
| 7 per cent. . . . . . . . . . . . . 2,358,000 | 2.608,000 | 5 per cent................. | 23,000 |  |
| Water Bonds- 2.008,000 |  | 7 per cent. . . . . . . . . . . . 75,000 |  | 4,938,900 |
| $31 / 6$ per cent.............. 3.65 per cent.......... 3493,000 333,000 |  | Total |  | \$18,545,400 |
| There are past-due bonds still outstanding, for which money is on deposit in the American |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |
| Sewerage. |  |  |  | .. 2,000 |
| Water |  |  |  | 1,500 |
| Total. |  |  |  | .813,500 |

## ASSESSMENT OF REAL AND PERSONAL PROPERTY IN COOK COUNTY.

As equalized by the Countr Board for 1890 .

| Towns. | Real Property. |  |  | PERSONAL PROPERTY. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Assessed Valuation. | Equalized Valuation. | Equalized Val.Railr'ds | Assessed Valuation. | Equalized Valuation. |
| Barrington... . | \$312,344 | \$368,590 | 827,409 | 875,407 | \$92,758 |
| Bloom | 333,928 | 394,044 | 232,206 | 40,480 | 49.789 |
| Bremen | 236,096 | 278,638 | 135,274 | 38,811 | 47.740 |
| Calumet | 891,654 | 1,061,036 | 563,289 | 41,392 | 50.966 |
| Cicero. | 2,831,516 | 3,339,762 | 394,336 | 66.333 | 96,655 |
| Elk Grove | 261,370 | 301,608 | 9,563 | 40,621 | 49,903 |
| Evanston | 2,204,367 | 2,602,637 | 136,161 | 155,475 | 141,478 |
| Hanover. | 278,468 | 330,087 | 73,022 | 45,997 | 56,578 |
| Hyde Par | 13.5i0,713 | 16,006,220 | 2,167,117 | 918.875 | 1,136,216 |
| Jefferson. | 1,494,748 | 1,763,028 | 258,949 | 50,008 | 1,61,563 |
| Lake..... | 10.534.198 | 12,430,208 | 2,609,525 | 1,131,335 | 1,483,403 |
| Lake Vie | 3.718,735 | 4,389,557 | 126,814 | 222,705 | 274,106 |
| Leyden.. | 296,370 | 349,862 | 76,328 | 30,001 | 36,901 |
| Lemont. | 239,237 | 282,539 | 106,291 | 37,304 | 45,905 |
| Lyons. | 800,827 | 945,814 | 272,498 | 63,203 | 77,732 |
| Maine. | 307.269 | 362,864 | 113,814 | 42,926 | 52,808 |
| New Trle | 485,345 | 574,009 | 84,924 | 20,448 | 25,183 |
| Niles. | 233,606 | 231,825 | 30,546 | 36,284 | 44,633 |
| Northfleld. | 226,379 | 267,116 | 39,878 | 32,880 | 40,446 |
| Norw ood Par | 184,337 | 217,289 | -26,404 | 11,815 | 14,538 |
| Orland | 192,830 | 227,573 | 80,382 | 33,264 | 40,917 |
| Palos., | 128,979 | 152,193 | 66,014 | 12,466 | 15,799 |
| Palatine | 352,563 | 416,078 | 51,731 | 62,254 | 76,580 |
| Proviso | 488,731 | 576,150 | 229.120 | 48,351 | 59,492 |
| Rich. | 237,015 | 279,674 | 115,730 | 49,164 | 60,485 |
| Riverside. | 327,809 | 387,353 | 38,165 | 11,762 | 14,474 |
| Schaumberg.. | 252,92\% | 248,441 |  | 40,430 | 49,732 |
| Thornton | 470,421 | 555,909 | 671.670 | 88,890 | 109,401 |
| Wheeling. | 313,873 | 371,206 | 67,743 | 53,882 35,132 | 66,270 43,189 |
| Worth. | 594,441 | 703,666 | 221,247 | 35,132 | 43,189 |
| Total country | 42,796,095 | 50,337,066 | 9,017,200 | 3,536,925 | 4,475,820 |
| North Chicago. | 15,019,350 | 17,722,428 | 13,609,674 | 1,726,650 | 2,443,192 |
| South Chicago | 57,658,865 | 68,039,363 | 1,745,100 | 19,157,995 | 27,582,376 |
| West Chicago. | 42,291,020 | 49,924,400 | 9,899,105 | 4,585,920 | 5,906,563 |
| Total city | \$111,999,235 | \%135,686,201 | \$25.253.879 | \$25,470,563 | \$35, 482, 131 |
| Grand total. | 157,765,330 | 186,023,207 | 34,271,079 | 29,007,490 | 40,407,951 |

## *No levy.

## ふlectian łeturns.

POPULAR VOTE FOR PRESIDENT.


## VOTE OF STATES AND TERRITORIES BY COUNTIES.

ALABAMA.
Counties. (66)

Autauga
Baldwin.
Barbour
Bibb. .
Blount
Butler.
Chathoun.
Cheroke
Choctaw
Clark
Cleburne
Coffee.
1olbert
Conecuh
Coosa......
Crenshaw
Cullma
Dallas.
Dekalb
Escambi
Etowah
Fayette
Granklin
Geneva.
Greene
Hale..
Henry...
Jackson
Jefferso
Lamar.......
Law
Limestone.....
Lowndes
Macon.
on. Marlon Marshali Mobile..........
Montroe......
Montgery
Morgan
Pickens Plke.ö...
Russell
Shelby
Sumter...
Tallaposa
Tuskaloo
Walker.
Washington..........

## 2

| Total | 44401398 | 56197117 |
| :---: | :---: | :---: |
| Plur |  |  |
| Per | 76.12 | 8 |
| Sc |  |  |

Total vote .......... $183841 \quad . \quad 174100$
Coulson, Pro., recelved 1,380 . The scattering
vule for president in 1888 was for Fisk, Pro.
present state government.
Governor, Thomas G. Jones; secretary of
state, Joseph D. Barron; treasurer, John L.

Cobbs: auditor, Cyrus D. Hogue; attorneygeneral, William L. Martin; commissioner of agriculture, R. F. Kolb; superintendent of instruction, John G. Harris; adjutant-general, Charles P. Jones-all democrats.

## JUDICIARY.

Supreme court: Chief justlce, George W. Stone; associate justices, David Clopton and Thomas N. McClellan; clerk, J. W.A. Sanford -all democrats.

## for representatives in Congress, 1890

1st Dist.-T. H. Threatt, Rep.................. 2,448
R. H. Clark, Dem...............................10,071
A.J. Warner, Ind.......................... 1,890

2d Dist.-S. A. Pilley, Rep........................2,681
H. A. Herbert, Dem. .........................10,611

3d Dist.-R. J. Treadwell, Rep....... ....... 930
W.C. Oates, Dem...........................12,068

4th Dist.-J. V. McDuffie, Rep............... 4,931
L. W. Turpin, Dem......................... 9,595
G. T. McCall, Ind. 3,899
5th Dist.-J. E. Cobb, Dem.......................... 5,548
6th Dist -W [NO opposition.]
J.H. Bankhead, Dem , Rep.............. ${ }_{9182}^{462}$

7th Dist.-A. J. Logan, Rep....................... 862
W. H. Forney, Dem. ........................ 10,059
W.O. Butler, Ind........................... 6.0*0.

8th Dist.-R. W. Austln, Rep................. 12,076
Joseph Wheeler, Dem......................16,821


## Legislature.



ARKANSAS.

| Unties. <br> (75) | $\text { R.\&OV. MOM Pemp PRES. } 1888$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arkans |  |  |  | 903 | 12 |  |
| Ashle | 853 | 1068. |  |  |  |  |
|  | 501 |  | 310 | 709 |  |  |
|  | 1726 | 2890 |  | 3059 | 55 | 234 |
|  | 723 | $15+8$. |  | 1373 | 8 |  |
| Bradle | 284 |  |  |  |  |  |
|  | 4 1 |  | 306 | 500 |  | 55 |
| Carro | 1371 | 1350 |  | 1500 |  | 276 |
| Chico |  |  |  | 211 |  |  |
| Clar | 1013 |  |  | 1787 | 21 |  |
| Clay | 669 |  |  | 946 |  |  |
| Clebur | 601 | 765. | 22 | 483 |  |  |


| Cleveland. |  |  |  |  | Supt. Public Inst.-T. M. C. B1rmingham, <br> R. \& U. L. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Columbla |  |  |  |  |  |  |  |  |  |
| Conw |  |  |  |  | Shlnn's majority......................... 22,547 |  |  |  |  |
| rai | 1 | 1481.. 217 | 1200 | 147 |  |  |  |  |  |
| Crawfor | 1849 | 2076.. 1680 |  |  |  |  |  |  |  |
| Itten | 1663 |  |  |  |  |  |  |  |  |
| Cross | T59 |  |  |  |  |  |  |  |  |
| alla | ${ }^{597}$ |  |  | 35 | C. B. Myers, Dem.......................106,859 |  |  |  |  |
| Desh |  |  |  |  | Myers majority........................ 22,324 |  |  |  |  |
|  | 2122 | 1403.: 1004 | 1239 | 506 |  |  |  |  |  |
| Frank | 834 | 2195.. 777 | 2125 |  | 1st Dist.-L. P. Featherstone, R. \& U. L. 14,834 |  |  |  |  |
| 硣 | 69 | 1018.. 27 | 873 | 195 | 2d Wist.is. Cate, Jem...................15,437 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1153 |  | (Long term). |  |  |  |  |
|  | 2204 | ${ }_{2133.0}^{1294} 1840$ | 1153 |  |  |  |  |  |  |
| Hot Spr |  |  |  |  | sd Dist-w (Long term) $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots\} 20,816$ |  |  |  |  |
| war |  |  |  |  | 3d Dist.-W. M. White, R. \& U. L........ ${ }^{287}$ |  |  |  |  |
| depen | 2059 | 14 | 36 |  | Scattering............................... ${ }^{\text {a }} 180$ |  |  |  |  |
|  | 1071 |  | 1555 |  |  |  |  |  |  |
|  | 6219 |  |  |  | 5th Wist. L Terry, Dem..................12,670 |  |  |  |  |
| Johnso |  |  |  | 314 |  |  |  |  |  |
| Lafa |  |  |  |  |  |  |  |  |  |
|  | 1305 |  |  |  | State legislatcre. |  |  |  |  |
| col | 1284 |  |  |  | Ho.J.Bal. Sen. Ho. J.Bal. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 11 |  |  |  | $\begin{array}{llllllll}\text { Democrats...... } & 29 & 77 & 106 .: & 30 & 69 & 99 \\ \text { U. L. ............ } & 3 & 13 & 16 . . & \frac{15}{2} & 15 & 15\end{array}$ |  |  |  |  |
|  |  | 16 | , |  |  |  |  |  |  |
| 1110 |  |  |  |  | California. |  |  |  |  |
| $\begin{array}{ll} \text { ler } \\ \hline \text { sil } \end{array}$ | $1052$ | 1132.. 603 | $164 \quad 21$ | 5 | COUNTIES. GOV. 1890--PRes. 1888- |  |  |  |  |
|  |  |  |  |  | (53) Rep. Dem. Pro. Rep. Dem. Pro. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 16 | 13031 |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |
| hlli |  |  |  |  | $\begin{array}{llllll}\text { Calaveras...: } & 1380 & 12748 & 41.0 & 1441 & 1380 \\ \text { Colusa }\end{array}$ |  |  |  |  |
| Plke.. Polns |  | 119 | 684 |  | $\begin{aligned} & \text { Colusa }{ }^{\text {Contaga }} 1258 \\ & 1509 \end{aligned}$ |  | $\begin{gathered} 49 . . \\ 11166 \\ 10316 \end{gathered}$ | 2010 |  |
|  |  |  |  |  | Del Norte... 220 |  |  |  |  |
|  |  |  | 1660 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 2594 432 | ${ }^{482063 .} 44446$ | 2873 <br> 1606 <br> 15 |  |  |  |  |  |  |
| Rande |  | 123.. 249 | 1967 | 66 | $\begin{array}{rrrrrrr}469 & 305 & 45 . . & 437 & 273 \\ 1006 & 1361 & 73 . & 910 & 1229 & 24\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Lassen ...... ${ }^{491}$ |  |  |  |  |
|  | 19 | 3312. 1548 |  |  |  |  |  |  |  |  |
| sevie |  |  |  |  | Marln ....... 1073 <br> Maridosa.... 452 | 619 | 24.0  <br> $6 .$. 936 <br> 8.  | ${ }_{6} 801$ |  |
|  |  | 1041.. |  |  |  |  |  |  |  |
|  |  |  |  |  | Mariposa.... 452 <br> Mendocino.: 1764 <br> Merced...... 888 | 612 |  | 973679 |  |
|  |  | 1467.. 70 | 1247 | 31 | Merced...... 838 <br> Modoc.......  <br> 84  |  |  |  |  |
| Fan ${ }^{\text {ar }}$ |  |  |  |  |  |  |  |  |  |
|  |  | $3114 .$. 206499 | 1948 |  |  | Monterey... 1956 1834 113. 1875 1866 113 <br> Napa $\ldots . . .$. 1877 1475 $57 .:$ 1783 1492 42 |  |  |  |  |
|  |  | 1539.. 1021 | 1236 | 92 |  |  |  |  |  |  |  |  |  |
|  | 1045 | 1843.. 471 | 1663 |  | $\begin{array}{llllll}\text { Nevada..... } & 2060 & 1941 & 115: . & 2167 & 1917 \\ \text { Orange..... } & 1394 & 189 & 270 .\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  | 132.. 17618 | ${ }_{570}^{1547}$ |  |
|  |  |  |  |  | Plumas.....: 640 521 |  |  |  |  |
| er cent........ 43.97 56.03..37.61 55.19.39 6.80 |  |  |  |  |  |  |  |  | SanBenito.. 683S.Bern'dlno. 3082 |  | $\begin{array}{cc}15.0 & 664 \\ 427.0 & 3059\end{array}$ |
| tal vote |  |  |  |  |  |  |  |  |  |  |  |  |
| vote fur |  | ATE | CERS, 189 |  |  |  |  |  |  |  |
| Secretary of State-J. M. Pltman, R.\& U.L. 84,710 |  |  |  |  | S. Francisco 27218 |  | 611.. 258508$385 .$.2829 | 6 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | L.Oblspo. ${ }^{\text {n Mateo. }} 1719$ |  |  |  |  |  |
| R. B. Morro |  |  |  |  | S. Barbara.: 1763 | 1591 |  |  |  |  |
|  |  |  |  |  |  | 4194 |  | 3972 |  |  |
|  |  |  |  |  | (eanta Cruz.: 2029 |  |  | 1770 |  |  |
| W. E. Atk |  |  |  |  |  | ${ }_{6}^{1459}$ |  |  |  |  |
| tice |  |  |  |  | Sierra....... <br> Siskiyou..... <br> 8379 <br> 189 | 1393 | 94... 13 | 1459 | 20 |  |
|  |  |  |  |  | Solano....... ${ }^{2+27}$ | 2004 | 146.. |  |  |  |
| Sandels |  |  |  |  | $\begin{array}{lr} \text { Sonoma..... } & 3228 \\ \text { Stanlslaus.8 } & 918 \\ \text { Sutter....... } & \\ 731 \end{array}$ | $\begin{gathered} 3259 \\ { }_{3}^{356} \\ 726 \end{gathered}$ | 1131. <br> 48.0 <br> 8. |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Tehama...... 1106 | 1330 | 66... 1181 |  |  |  |


|  | Markham | Pon | Bidm | ris | orel'd. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Trinity | 521 | 502 | 12.. | 489 | 489 | 2 |
| Tulare. | 2356 | 2705 | 315. | 2275 | 2636 | 244 |
| Tuolumn | 828 | 1137 | 62. | 854 | 1156 | 55 |
| Ventu | 1307 | 1014 | 91.. | 1107 | 906 | 41 |
| Yolo | 1481 | 16\% | $139 .$. | 1350 | 1580 | 9 |
| Yuba | 1243 | 1217 | 51.. | 1130 | 1169 | 41 |

Total...... $12512911718410043 . .1248161177295761$ Plurality.
$\qquad$ 7945 Per cent.... $49.58 \quad 46.42 \quad 3.19 . .449 .62 \quad 46.832 .29$ Scatter'g.

## ....

 Total vote.In 1888 Curtis (Am.) recelved 1,591 votes for President.

VOTE FOR OTHER STATE OFFICERS. 1890.
Lieut.-Gov.-J. B. Rlddick, Rep...............126,244 R. F. Del Valle, Dem. .........................115,783 A. M. Mough, Pro... 6,878
Ben Morgan, Am............................ 3,342
Sec Y. of State-E. G. Walte, Rep.............129,900
F. E. Kellogg, Pro............................ 6, 466 W. S. Lyon, Am. .................................. 1,948

Surveyor-Gen.-Theo. Relchert, Rep....131,172 S. C. Boone, Dem 112,765 E. M. Chase, Pro 6.476 W. L. Dixon, $A m$. 2,049
Clerk Sup. Court-L. H. Brown, Rep...... 130,036 J. D. Spencer, Dem. 115,719 J. T. Price, Pro.
6.455

Supt. Pub. Instr' $n$-J.W. Anderson, Rep.130.594 H. C. Hall, Dem. ...............................112,717 Miss S. M. Severance, Pro................. 6,478
Comptroller-E. P. Colgan, Rep ............. 123,042 J. P. Dunn. Dem............................ . 116,036
M. C. WInchester, Pro...................... 8 8,405

Treasurer-J. R. McDonald, Rep............128.926 Adam Herald, Demı......................... 115,041 Henry French, Pro. 6,563 E. H. Gross, Am.....................................1,997

Att' $y$-Gen.-W. H. 11. Hart. Rep.................130,520 W. C. Graves, Dem. 13,381 C. H. Dunn. Pro.
 R. Thompson Pro 5,645
Associate Justices-C. H. Garoutte. Rep..130,719 R. C. Harrison, Rep. 129,509 J. V. Coffey Dem... 111,361 G. H. Smith, Dem.

FOR CONGRESS.
1st Dist.-J. A. Barham, Rep. $.19,153$ T. J. Geary, Dem. .19,334 I. B. Scranton, Pro. 759
2d Dist.-G. C. Blanchard, Rep.................. 18,485 A. Caminetti, Dem.......... J. S. Witherell. Pro .18.644
3d Dist.-J. McKenna, Rep........................ 20.834 J. P. Irish, Dem O. O. Felkner, Prö $.15,497$
4th Dist.-John P. Cutting, Rep.............................196 Robert Ferral, Dem $\qquad$
$\qquad$ T. V. Castor, Ref-Dem .12.091 Joseph Rowell, Pro. 1.492
5th Dist.-E. F. Loud. ..... $.22,871$E. F. Howe, Dem

6th Dist.-W. W. Bowers, Rep. W.J. Curtis, Dem. .33 .522 W. O. 12. Dougherty, Pro........................ 3. 3. 130

LEGISLATURE.
Sen. Ho.J.Bal. Sen.Ho.J.Bal.


## COLORADO.

CoUNTIES. GOV. 1890-~-GRES. 1888 (55) Rep. Dem. F.A. Pro. Rep.Dem. Pro. Rnutt. Yeamao. Coy. Elett. Harrison.Cleve'd. Fisk. $\begin{array}{lllllllll}\text { Arapahoe... } 11331 & 8907 & 572 & 246 . .11545 & 8320 & 448\end{array}$


| $\begin{aligned} & \text { Routt } \\ & 1486 \end{aligned}$ | $\begin{gathered} \text { Yeamar } \\ 13 i 8 \end{gathered}$ | 10 | Elett.Harrison.Cleve'd.Fisk. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| affee...... 977 | 878 | 30 | 12.. 1277 |  | 4 |
| 83 | 48 |  |  |  |  |
| Clear Creek. 1024 | 663 | 8 | 42.. 1235 | 696 | 6 |
| Conejos.... . 1144 | 386 | 65 | 1.. 982 | 669 |  |
| Costilla ..... 467 | 164 | 88 | 507 | 383 |  |
| aster....... 440 | 344 | 9 | . 57 | 374 |  |
| elta........ 177 | 140 | 234 |  | 239 | 8 |
| Dolores..... 318 | 201 |  | 140 | 103 |  |
| Douglas..... 410 | 346 |  | 385 | 307 | 36 |
| Eagle........ 3.77 | 435 | 13 | 60 | 400 |  |
| Elbert....... 232 | 186 |  |  | 578 |  |
| E1 Paso..... 2162 | 1286 | 6 | 87.. 2164 | 1281 | 127 |
| Fremont.... 85' | 639 | 389 | 53.. 1123 | 767 | 106 |
| Garfield..... 720 | 485 | 26 | \%. . 1110 | 820 | 30 |
| Gilpin....... 716 | 686 |  | 56.. 953 | 688 | 98 |
| Grand ....... 146 | 76 |  | -.. 16 | 82 |  |
| Gunnison... 856 | 631 | 83 | 904 | 617 | 8 |
| H1nsdale ... 175 | 134 | 30 | .. 150 | 116 |  |
| Huerfano... 628 | 609 | 168 | 750 | 67 |  |
| Jefferson.... 918 | 760 | 47 | 87.. 270 | 76 |  |
| Klowa........ 146 | 114 | 11 |  |  |  |
| Kit Carson.. 206 | 152 |  |  |  |  |
| Lake......... 858 | 25.4 | 622 | -.. 2901 | 2415 | 7 |
| a Plata.... 575 | 552 | 88 | 3.. 819 | 774 |  |
| arimer..... 1031 | 706 | 26i* | 103.. 1323 | 769 | 154 |
| Las Animas. 1038 | 1478 | 475 | . 2655 | 2785 | 65 |
| Lincoln...... 82 | 78 |  |  |  |  |
| ogan....... 265 | 149 | 101 | 14.. 1086 | 69 |  |
| leza.......... 538 | 520 | 30 | 55.. 440 | 388 |  |
| Contezuma. 185 | 220 | 31 |  |  |  |
| Montrose... 270 | 278 | 310 | -.. 508 | 372 | 1 |
| Morgan..... 218 | 75 | 141 |  |  |  |
| tero. ..... 38 | 414 |  |  |  |  |
| uray:....... 952 | 429 | 83 | 1.. 961 | 734 |  |
| Park......... 589 | 624 |  | -.. 764 | ) |  |
| hillps...... 171 | 140 | 158 |  |  |  |
| itkin........ 1298 | 1410 |  | 4.. 1525 | 1217 |  |
| rowers..... 264 | 168 | 10 |  |  |  |
| Pueblo ...... 2159 | 1849 | 406 | 54. . 2280 | 2038 |  |
| Rio Blanca.. 165 | 169 |  |  |  |  |
| Rlo Grande. 456 | 163 | \% |  |  |  |
| Routt........ 404 | 270 |  | .. 36 | 219 |  |
| Saguache... 483 | 352 |  |  | 428 |  |
| San Juan.... 481 | 350 |  | - 392 | 287 |  |
| San Miguel. 489 | 503 |  | 0 | 378 |  |
| Sedgwick.... 165 |  |  |  |  |  |
| ummit .... 454 |  |  | .. 701 |  |  |
| Washington 298 | 133 |  | \%.. 810 | 505 |  |
| Weld........ 1040 | 748 | 321 | 68.. 1492 | 1036 |  |
| Yuma......... 165 | 09 | 160 | 2.. - |  |  |
| Total..... $418273535951991058 . .507743756 \% 2191$ |  |  |  |  |  |
| Plurality.... 6468 |  |  | .. 13207 |  |  |
| Per cent.....50.11 42.38 6.23 1.25..55.31 40.92 2.47 |  |  |  |  |  |
| Total vote .. |  |  |  |  |  |
| FOR REPRESENTATIVE IN CONGRESS, 18: ${ }^{\text {Hosea Townsend, Rep.................. } 43,118}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| T. J. O'Donnell, Dem................................ 34,73 |  |  |  |  |  |
| G. Dickenson, Pro...................................... 1,05 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| LEGISLATURE. $\overbrace{\text { Sen. Ho.J.Bal. Sen. П\%.J.Bal. }}^{1891-2-}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Republlcans |  | 82 | 48. |  | 49 |
| Democrats | 10 | 17 | 27.. 6 | 20 |  |

## CONNECTICUT.

CoUNT'S -Gov.1890-~-PRES. 1898 (8) Rep. Dem. Pro. Rep.Dem. Pro.Lab.
 $\begin{array}{lllllll}\text { Hartford. } 13345 & \mathbf{1 3 7 2 8} & 646 . . & 14934 & 15251 & 622 & 41 \\ \text { N.Haven. } 16413 & 19695 & 649 . . & 15549 & 14984 & 805 & 43\end{array}$ $\begin{array}{lllllll}\text { N.Haven. } 16413 & 13890 & 649 . . & 15549 & 1498 \pm & 805 & 43 \\ \text { N.London } 6771 & \text { is33 } & 497 . . & 6080 & 5790 & 463 & 16\end{array}$ $\begin{array}{lllllll}\text { Fairfleld. } 12527 & 13557 & 479 . & 4363 & 3613 & 271 & 4 \\ \text { Windham } 3649 & 2825 & 238 . . & 19003 & 22113 & 973 & 100\end{array}$ $\begin{array}{llllllll}\text { Litchfleld } 5298 & 5222 & 347 . . & 7726 & 7582 & 570 & 33\end{array}$ $\begin{array}{llllllll}\text { Middles'x } 34 \% 1 & 3237 & 248 . . & 2734 & 2402 & 235 & \\ \text { Tolland } .2 & 2311 & 2281 & 189 . & 4195 & 3185 & 290 & 3\end{array}$ Total.... 63976 676 (62 3413.. $\quad 7455478204234240$ Plurality. 3681 ... 336 $\begin{array}{llllll}\text { Per cent..47.28 } & 50.062 .52 . . & 48.44 & 48.642 .10 & .15 \\ \text { Tot'l vote } & 135298 & . . & & 1539 \% 8 & \end{array}$

VOTE FOR OTHER STATE OFFICERS. 1690.
Lieut.-Gov.-George A. Bowen, Rep..........63.685
J. W. Alsop, Dem.
.67,881
D. W. C. Bond, Pro
. 3,414
G. A. Sanders, Lab

189
 J. J. Phelan, Dem .67,704
H. R. Palmer, Pro 3,455
H. H. Lane, Lab 178
Treasurer-E.S. Henry, Rep...........................7,791
M. H. Sanger, Dem..............................67,741

John B. Smith, Pro...
3,429
Charies Corning, Lab....................... 155
Comptroller-L. S. Catlin, Rep.....................62.9.7
Nicholas Stanb, Dem.........................68,271
Fred M. Holly, Pro............................ 3,414
FOR REPRESENTATIVES IN CONGRESS, 1890.
1st Dist.-W. E. Slmonds, Rep................ 15,503 Iouis Sperry , Dem..............................16,195
S. B. Forbes, Pro .................................... 818

2d Dist.-J. M. Hubbard, Rep......................19,836
W, F. Wilcox, Dem. ........................ .23,367
C. M. Whlttemore, Pro..................... 969

3d Dist.-Cbarles A. Russell, Repp................ 10,541
David A. Wells, Dem....................... 9,549
H. J. Crocker, Pro............................ 695

4th Dist.-Frederick Miles, 2 Rep...................17,821
R. E. DeForest, Dem.......................... . . 18, 777
L. D. Baldwin, Pro.

## LEGISLATURE.

|  | --1891 |  |  |  | $-1890 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sen. | Ho, | Bal. | Sen. |  |  |
| Republicans.. | 7 | 133 | 140.. |  | 152 | 169 |
| Democrats.. | 17 | 117 | 134.. | 7 | 96 | 103 |
| Independents. | - | 1 |  | - | 1 | 1 |

## DELAWARE

COUNTIES. -GOVERNOR,'90--PRES. '88-
(3) Rep, Dem. Pro. Rep. Dem. Pro. Richardson. Revnolds.Killum. Harrin. Clevel'd. Fisk.

| Kent... | 98 | 3856 | 22. . 2797 | 3069 | 101 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New C | .. 9401 | 9078 | 83.. 6130 | 8463 | 192 |
| Sussex. | .. 4259 | 4867 | 33.. 4046 | 3982 | 107 |
| Total | 17258 | 17801 | 138.. 12973 | 16414 | 400 |
| Plurallit |  | 543 |  | 3441 |  |
| Percen | 49.31 | 50.58 | .43.5 | 55.47 | 1.3 |

Percent......49.31 $50.58 \quad$.. $43.54 \quad 55.47 \quad 1.34$ Total vote...
FOR REPRESENTATIVE IN CONGRESS, 1590.

| Henry P. Cannon, | non, Rep |  |  | 17, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | .17,8 |  |
|  | LEGISL | TURE |  |  |  |
|  | $\overbrace{\text { Sen. }} 189$ |  | Sen. $H$ | 0.J.B |  |
| Republlcans.. 4 | . 47 | 11.. |  |  |  |
| Democrats.... 5 | - 514 | 19.. |  |  |  |
|  | FLOR | DA. |  |  |  |
| COUNTIES. <br> (45) | $\begin{gathered} \text {-Com } \\ \text { Rep. } \end{gathered}$ | $\begin{aligned} & \text { T. }{ }^{9} 90-m \\ & \text { lexhan. } \end{aligned}$ | Rep. Pr rison.Cle | $5.188$ |  |
| Alachua | 64 | 1701. | 1415 | 2031 |  |
| Baker | 87 | 309. | 155 | 375 |  |
| Bradford | 101 | 679. | $3 \% 0$ | 1000 | 10 |
| Brevard. | 108 | 379.. | 244 | 454 |  |
| Calhou | 15 | 181.. | 94 | $2 \times 4$ |  |
| Citrus. | 19 | 205. . | 107 | 479 | 32 |
| Clay | 225 | 474. | 483 | $55 \%$ | 2 |
| Columb | 42 | 915.. | 976 | 1037 | 5 |
| Dade. | 31 | 99. | 45 |  |  |
| DeSoto | 90 | 483. | 210 | 683 |  |
| Duval | 254 | 1805.. | 2706 | 1388 | 1 |
| Escambia | 102 | 1461.. | 1630 | 1956 |  |
| Franklin. | 126 | $259 .$. | 334 | 346 | 2 |
| Gadsden. |  | 566. | 239 | 1493 |  |
| Hamilton......... | . 112 | 415. . | 355 | 741 |  |
| Hernando. | .... 1 | 228. | 226 | 359 |  |


| H | Rall. | oxham. 1181 | 654 |  | 33 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Holmes. | 3 | 291. | 13 | 550 |  |
| Jackson | 287 | 977. | 1119 | 1875 |  |
| Jefferson | 111 | 1020.. | 1186 | 1197 |  |
| Lafayette | 7 | 223. . | 28 | 565 |  |
| Lake. | 100 | 981.. | 910 | 1278 | 44 |
| Lee. | 11 | 185. . | 70 | 243 |  |
| Leon | 60 | 1206.. | 188 | 1314 |  |
| Levy | 48 | 448. | 456 | 657 | 3 |
| Liberty | 32 | 133. | 78 | 163 |  |
| Madison | 51 | 766. | 179 | 723 |  |
| Manatee | 38 | 303. | 172 | 422 |  |
| Marion | 232 | 1416.. | 1826 | 1896 | 33 |
| Monro | 49 | $395 .$. | 1158 | 1123 |  |
| Nassau | 147 | 332. | 911 | 958 |  |
| Orange | 420 | 1424.. | 1515 | 1813 | 95 |
| Osceola | 62 | 324.. | 230 | 423 |  |
| Pasco. | 10 | 346. . | 91 | 614 |  |
| Polk | 14 | $640 .$. | 357 | 1315 |  |
| Putnar | 265 | 1126. . | 1336 | 1146 | 31 |
| St. John's. | 305 | $901 .$. | 1024 | 1038 |  |
| Santa Rosa | 35 | 366. | 423 | 799 | 11 |
| Sumter. | 51 | 588. | 309 | 782 |  |
| Suwane | 66 | 709.. | 786 | 999 | 6 |
| Taylor | 27 | 219.. | 39 | 326 |  |
| Volusia | 575 | 954. . | 1135 | 990 | 33 |
| Wakull | 20 | 241.. | 206 | 314 |  |
| Walton | 115 | 346. | 430 | 541 | 16 |
| Washingtor | 56 | 373.. | 231 | 509 |  |
| Total. | 4637 | 29176. . | 26657 | 39561 |  |
| Plurallty |  | 24539 |  | 12904 |  |
| Per cent. | 13.66 | 85.94.. | 39.98 | 59.36 | . 63 |
| Total vote. |  |  |  | 641 |  |

VOTE FOR OTHER STATE OFFICERS, 1890.
Justice Supreme Court-J. R. Challln, Rep. 5,206 M. H. Mabry, Dem ..............................29,044 FOR REPRESENTATIVES IN CONGRESS, 1890. 1st Dist.-Harrison Reed, Rep 3,415 S. R. Mallory, Dem .............................12,467

2d Dist.-J. N. Stripling, Rep......................11.794 Robert Bullock, Dem... .16,737
LEGISLATURE.


| $\begin{gathered} \text { COUNTIES, } \\ (137)) \end{gathered}$ | georgia. <br> RePres. 1888 - $\sim$ Press $84-$ <br> Rep. Dem. Pro. Rep.Dem, <br> Harrison. Cleveland. Fink. Blanine. Cleved |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| plln | 219 | 531 | 5. 345 |  |
| Baker | 43 | 346 |  |  |
| Baldw | 271 | 403 | 7.. 108 |  |
| Banks | 210 | 807 | 14.. 164 | 50 |
| Bartow | 290 | 916 | 84.. 584 | 103 |
| Berr | 11 |  | 4.. $7^{2}$ |  |
| Blbb | 1121 | 2215 | 119.. 877 | 172 |
| Brook | 12 |  |  |  |
| Bryan | 12 | 214 |  |  |
| Bulloc | 42 | 1061 | 2.. 75 |  |
| Burke. | 248 | 684 |  |  |
| Butts.. | 245 | 603 | 27.. 527 |  |
| Camou |  | 41 |  |  |
| Campbe | 321 | 778 |  |  |
| Carroll. | 349 | 1710 | 55.. 499 | 20.5 |
| Catoosa | 106 | ${ }_{13}^{428}$ | $21 . .114$ |  |
| Charit | 355 | 13 |  |  |
| Chattahooc | O20 | 145 |  | 碞 |
| Chattooga | 180 | 638 |  |  |
| Cheroke | 459 | 1575 | 19.. 140 | 86 |
| Clarke | 660 | 801 | 6.. 76 |  |
| Clay. | 284 | 554 | 1.. 295 |  |
| Clinch.. |  | ${ }_{435}$ | 68 | 42 |
| Cobb. | 91 | 1143 | 28.. 536 | 137 |
| Coffee | 110 | 29 |  |  |
| Colquitt. | 4 | 225 |  |  |
| Columbia |  | 397 | 6.. 39 |  |





## Johann. Pro., received 18,295 votes for superintendent of public Instruction.

FOTE FOR OTHER STATE OFPICERS, 1890.
Trustees Üniversity-Chas.J.Neeley.Rep. .322, 720 Willis A. Manstleld. Rep.
Charles Bennett, Rep....
Richard P. Morgan, Dem. .....................313,305
John H. Bryant, Dem. . . . . . . . . . . . . ............. 33,011
Nelson W. Graham, Dem.........................331.387
John W. Gibson, Pro.
19.112

William W. Edwards, Pro..................... 18,1125 Mary A. West, Pro. .

19,235
supreme Court Clerks-Northern Granä
Division-A. H. Taylor, Rep................172,790
Michael Stoskopf, Dem.
144,826
H. A. Harrls Pro....................................... 748

Central Grand Division-J.J. Finn, Rep.. 90,591
E. A. Snlveley, Dem.

107,942
7,116
G.C. McFadden. Pro.............................116
Sonthern Grand Div.-T.L.Tromiey,
F. w. Havill, Deen.
for representatives in Congress, 1890.
1st Dist.-Abner Taylor, Rep..................22,235
W. G. Ewlng, Dem........................... 21,796
J. H. Pendrick. Pro

L. F. McGann. Dem..
W. Bentley, Pro.

3d Dist.-W. E. Mason, Rep................................ 933

4th Dist. Wh. F. Adams, Rep..............................19, 173
W. C. Newberry, Dem.........................19, $® 35$
S. W. Packard, Pro... $.15,845$
5th Dist.-A. J. Hopkins, Rep.................. 15, 845
J. Haish, Dem..... ........................... 9.664
F. F. Farmiloe, Pro........................... 1,036

6th Dist.-R. R. Hitt, Rep......................... 14,088
A. Ashton, Dem................................. 13,517?

7th Dist.-T. J. Henderson, Rep............... 12,946
J. W. Blee, Dem.................................10,3i4
D. E. Holmes, Pro

5th Dist.-C A. H111, Rep...........................16,794
Lewis Stewart, Dem.......................... 17,496
C. T. Farrel, Pro.

9th Dist.-- L E. Payson, Rep...................14,480
H. W. Snow, Dem............................... 15.127
O. W. stewart, Pro.

10th Dist.-P. S. Post. Rep......................... 16,194
G. A. Wilson, Dem............................. 15,5:6
M. S. Carr, Pro. 465
J.S. Barnum, F. A............................. 107

11th Dist.-W. H. Gest, Rep......................17,4 41
Benj. T. Cable, Dem.......................... 19, 334
S. T. Sheldon, Pro.

930
12th Dist.-Milton McClure, Rep................18,336
Scott Wike, Dem................................. 20,805
John W. Bush, Pru......... .................. 922



| Amberg. Wiison. Wnk. |  | Asaberg. Wilson.Link. |  | Amberg. Wilson.Link. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CLIXTOXIA, 2....... 221 | 12611 | Mound........... 268 | $157 \quad 21$ | Orion............. 123 | $128 \quad 1$ |
| 168 | 1192 | St. Francis....... 36 | 128 |  | 23115 |
| 104 | 1855 | Summit .......... 59 | 9218 | Putnam .......... 200 | 26414 |
| Delvitt........... 133 | 881 | Teutopolis....... 7 | 186 | Union ............ 207 | 150 |
| Harp ........ .... 98 | 1059 | Union............. 58 | 812 | Vermont.......... 262 | 18724 |
| Nixon ............ 134 | 121 | Watson .......... 91 | 147 | Waterord........ 48 | 621 |
| Rutledge......... 60 | 80 | West ............. 59 | 117 | Woodland....... 134 | 199 |
| Santa Anna, 1... 165 | 71 | Total.... ...... 1351 | 2096143 | Young Hickory. 145 | 147 |
| $\begin{array}{rrr} \text { Texas................ } & 186 \\ \hline \end{array}$ | 130 | Plur | 745 | Total ......... 4592 | $4881 \quad 185$ |
| Tunbridge......... 101 | 240 | FAYETTE COUNTY. |  | Piurality ...... 249 |  |
| Wapella......... 95 | 19411 | Avena |  | GALLATIN COUNTY. |  |
| Waynesville..... 113 | 1658 | Bear Grove....... 51 | 15220 |  |  |
| Wilson ........... 91 | 61 | Bowling Green.. 5 ¢ | $122 \quad 1$ | Bear Creek ........ 83 | 126 |
| Total .. ........ 2005 | 205986 | Carson............ 75 | $49 \quad 14$ | Bowlesville....... 33 | 206 |
| Plurality | 54 | Hurricane........ 39 | 303 | Eagle Creek....... 105 | 80 |
| DOUGLAS CO | TY. | Kaskaskia ....... 96 | 80 | Equality......... 116 | 17928 |
| Arcola. . ......... 335 | 405 | Laclede......... 132 | 81.52 | Junction City.... 60 | $70 \quad 2$ |
| Bourbon........... 143 | 214 | toudon ............ 71 | 141113 | New Haven...... 91 | 119 |
| Bowdre ........... 181 | 24912 | Otego.............. 120 | 11112 | RIIAWXEET0 | 24310 |
| Camargo,......... 161 | $190 \quad 14$ | Pope.............. 26 | 105 | Waitonboro...... 27 | 73 |
| Garrett .......... 253 | 191 | Ramsey ......... 123 | 24041 | White Oak........ 73 | 97 |
| Murdock .......... 119 | 11011 | Sefton... ..... ... 189 | $105 \quad 15$ | White Dak...... $\frac{10}{108}$ | 97 |
| Kewman.......... ${ }^{\text {S21 }}$ | 123 | Seminary ......... 52 | 174 - | Total... ..... 1085 | 1671 |
| Sargent .......... 171 | 110 | Sharon............ 122 | 186 | $\square \mathrm{alur}$ |  |
| TCSCOLA........... . 494 | $349 \quad 22$ | VAXDALIA .......... 838 | $318 \quad 20$ | GREENE COU | Y. |
| Total........... 2178 | 194193 | Wheatiand. .... 68 | 86 | Athensville...... 77 | $188 \quad 2$ |
| Plurality......... 237 | 1 | Wilberton. ..... 153 | 55 | Bluffdale......... 68 | 1493 |
| DU PAGE COUNTY. |  | Total........ 1933 | 2505411 | CARROLLTON...... 244 | $416 \quad 25$ |
| Addison ... ...... 282 | 32 | FORD COUNTY. |  | Linder ............... 107 | 946 |
| Bioomingdale... 130 | 96 |  |  | Patterson. . ..... 59 | 175 |
| Downer's Grove 467 | 1746 | Brenton.......... 153 | $106 \quad 17$ | Rockbridge....... 286 | $216 \quad 29$ |
| Lisie............... 133 | $99 \quad 32$ | Button............ 138 | 54 | Roodhouse...... 197 | 35923 |
| Milton ............ 313 | 20067 | D1x................. 147 | 151 | Rubicon:......... 78 | $110 \quad 7$ |
| Naperville....... 223 | 17238 | Drummer........ 356 | 1978 | Walkervilie...... 32 | 161 |
| Wayne........... 67 | 566 | Lyman............ 143 | $117 \quad 10$ | White Hall...... 276 | 353 |
| Winfield ......... 261 | 19215 | Mona.............. 56 | $62 \quad 12$ | Woodville ....... 56 | 141 |
| York ............ 299 | 160 | Patton.......... 474 | $227 \quad 42$ | Wrightsville..... 60 | 152 |
| Total.. ......... 2175 | 115217 | Peach Orchard.. 133 | $\begin{aligned} & 64 \\ & 68 \end{aligned}$ | Total......... 1619 | $2776 \quad 116$ |
| lurality......... 1023 |  | Pella................ 59. | 68 68 | Plurality........ | 1157 |
| EDGAR COUNTY. |  | Sullivant.......... 120 | 86 | GRUNDX COU |  |
| Brulletts Creek 118 | 181 | Wall.............. 81 |  |  |  |
| Buck............. 63 | 1696 | (1) Total.........1951 <br> 1265 <br> 109 |  | Braceville, $1 . . .013137$ |  |
| Edgar............ 194 | 22115 |  |  | * $2 \ldots . .167$ | 170 |
| Elbridge......... 199 | 1466 | FRANKLIN COUNTY. |  | 150 | 90 |
| Embarrass ...... 181 | $264 \quad 2$ |  |  | Errenna ......... 23 | 24 |
| Grand View...... 109 | 3174 | Barren...................... $199 \quad 10613$ |  | Felix............. 97 | 98 |
| Hunter............ ${ }^{96}$ | $177 \quad 3$ |  |  | Goodfarm........ 91 | 543 |
| Kansas........... 269 | $184 \quad 21$ | Browning Cave |  | Greentield........ 164 | $90 \quad 52$ |
| Paris .............. 797 | $699 \quad 29$ | Cave <br> Denning............ | 1474 | Highland......... 33 | $131-$ |
| Prairie .......... 127 | 108 |  | $123 \quad 22$ | Mazon............ 120 | $99 \quad 45$ |
| Ross............. 221 | 15520 | Ewing. | 160 57 | MORRIS, 1st p.... 146 | 1348 |
| Shiloh............. 139 | 154 |  | 160 87 | " 2d p.... 164 | 15317 |
| Stratton .......... 218 | 617 | Goode | 87 | " 3d p.... 91 | $97-12$ |
| Symmes.......... 124 | 270 |  | 125 | Nettle Creek..... 120 | 13 |
| Yonng America. 190 | 225 | Northern.......... 140Six Mile......... 50 | 128 | Norman.......... 38 | 46 |
| Total............ 3085 | 3324123 |  | 176 | Saratoga........... 143 | $30 \quad 5$ |
| lurality | 259 | Total.......... 1556 | 1693142 | Vienna........... ${ }^{82}$ | $\begin{array}{rr}94 & 18 \\ 33 & 8\end{array}$ |
| EDWARDS COUNTX. |  | Iura | 137 | Total.......... 1838 | $1649 \quad 199$ |
| ALBION........... 382 | 9412 | FULTON COUNTY. |  | Plurality....... 189 |  |
| Bone Gap ....... 102 | 4636 | Astorla.......... $212211 \quad 17$ |  | 7 |  |
| Brown's.......... 119 | 251 |  |  |  |  |
| Dixon ........... 105 | 85 - |  | 182 | Beaver Creek.... 52 | 124 |
| French Creek... 168 | 102 | Bernadotte...... 84 | 121 | Crook............. 59 | 215 |
| Salem ............ 184 | 138 | Canton............ 861 | 714 | Crouch ............ 120 | $214 \quad 2$ |
| Shelby............ 85 | 178 |  | 186 | Dahlgren ........ 170 | 27111 |
| Total........... 1145 | 61861 |  | 114 | Elannigan........ 176 | 161 |
| Plurality......... 527 |  |  | 33 | Knight's Prairie. 162 | 13313 |
|  |  |  | 1522 | Mayberry ....... 154 | 185 |
| EFFINGHAM COU | NTY. |  | 16411 | T'LEANSBORO ..... 218 | 287 |
| Banner .......... 32 | $70 \quad 6$ | Farmington....... ${ }^{\text {F }}$ (199 | 2698 | Twigg............. 209 | 227 |
| Bishop........... 43 | 1291 |  | 173 | Total.......... 1356 | $1817 \quad 58$ |
| Douglas .......... 249 | 19123 |  | 941 | Pluraiity....... |  |
| Jackson .......... 61 | 11732 | Joshua. ............. 88 | 146 |  |  |
| Liberty........... 64 | 78 |  | $92 \quad-$ | HANCOCK COUN |  |
| Lucas............ $7^{9}$ | 4517 | 8 LEwiSTowx............. 10 | 8812 | Appanoose...... 38 | 129 |
| Mason. .......... 150 | 1768 |  | 37014 | Augusta.......... 285 | $160 \quad 23$ |
| Moccasin ........ 101 | 828 | 8, Liverpool......... | 150 | Bear Crcek....... 56 | 144 |


 $\begin{array}{ll}\text { Artesa........... } & 208 \\ \text { Ash Grove........ } & 174 \\ \text { Ashkum } & 99 \\ \text { Beaver.............. } & 148\end{array}$ Belmont, 1 ........ $162 \quad 110 \quad 10$

 | Amberg. Wilson.Link |  |
| :---: | :---: |
| 90 | 95 |
| 101 |  |



## JERSEY COUNTY.




| MACON COUNTY. |  | Amberg. Wilson.Link. |  | Amberg. Wilson. Link. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Austin............ Amberg ${ }^{\text {7 }}$ | Fuson. C Lik. | Fosterburg ...... 150 | 1428 | George's Creek. . ${ }^{126}$ Grant............ 124 | 29 86 |
| Blue Mound..... 135 | 1036 | Ft. Russell....... 135. | 10617 | Hillerman........ 100 | 561 |
| DECATLR, 1st d.... 74 | 2438 | Godfrey.......... 140 | 21415 | Jackson........... 177 | 70 |
| DKAL 2 d d... 77 | 111 | Hamel ........... 149 | 1017 | Logan............. 63 | 575 |
| * 3d d... 234 | 13941 | Helvetia......... 343 | 228 | METROPOLIS....... 493 | 28210 |
| " 4 thd... 233 | 1634 | Jarvis ............. 274 | 18912 | Washington..... 87 | 87 |
| 5th d... 218 | 15647 | L | 94 | Total......... 1377 | $793 \quad 26$ |
| 6 th d... 200 | 12515 | Marine . . . . . . . . . 190 | $\begin{array}{ll}161 & 1 \\ 72\end{array}$ | lurality....... 584 |  |
| * 7th d... 185 | 12728 | Mameori............. 117 | $100 \quad 12$ | M'DONOUGH CO | NTY. |
| * 8th d... 167 | 15619 | New Douglas.... 75 | $121 \quad 13$ |  |  |
| " 9th d... 231 | 23820 | Omph Ghent..... 155 | 1315 | Bethel........... 135 | $9 \quad 12$ |
| 11 th d... 147 | 166 | Olive.............. 92 | 53 | Blandinsviile.... 127 | $\begin{array}{ll}273 & 22 \\ 277\end{array}$ |
| Total clty...... 1867 | $1690 \quad 263$ | Pin Oak.......... 94 | 121 | Chalmers.......... 87 | 1271 |
| Friend's Creek. 128 | 1836 | St. Jacob.......... 183 | 151 | Colchester........ 326 | 27619 |
| Harristown..... 52 | 10816 | Venice............ 131 | $108 \quad 3$ | Eldorado........ 84 | 1031 |
| Hickory Point... 75 | 12715 | Wood River..... 347 | 21638 | Emmet.......... 130 | 117 |
| 1llini.............. 121 | 11633 | Total......... 502350 | 5031216 |  | 178 |
| Long Creek...... 118 | 15310 | lurality......... | $9^{216}$ | La Moin........... ${ }^{\text {L }}$ 163 | 177 |
| Maroa............. 172 | 21531 | , | $\bigcirc$ | MaC0ıB CITY....... 543 | 383 |
| Milan............. 52 | $55 \quad 16$ | MARION COUNTY | Y. | Macomb Tow'sp. 132 | 1778 |
| Mt.Zion.......... 146 | 15718 | Alma............. 79 | $125 \quad 11$ | Mound............ 1 1f0 | $122 \quad 2$ |
| Niantic........... 88 | 189. | Carrigan.......... 74 | $78 \quad 10$ | New Salem........ 136 | 1335 |
| Oakley .......... ${ }^{96}$ | 1178 | Centralia, i...... 253 | 1193 | Prairie City...... 184 | 11615 |
| Pleasant View... 107 | $151 \quad 22$ | "* 2...... 169 | 114 | Sclota............ 134 | 183 9 |
| S. Macon......... 185 | 15735 | 217 | 156 | Scotland......... 141 | 76 |
| Whitmore........ ${ }_{\text {W }}$ 122 | $\begin{array}{rr}121 & 13 \\ 87 & 20\end{array}$ | Central City...... 56 | 86 | Tennessee........ 92 | $151 \quad 33$ |
| Total......... 3644 | $3817 \quad 523$ | Foster. <br> Haines $\qquad$ | 1194 | Walnut Grove... 117 | $120 \quad 3$ |
| Plurality | 173 | 1uka............... 129 | $134 \quad 1$ | Total.......... 3156 | 3258259 |
| Macoupln coun | TY | Kinmundy....... 116 | $183 \quad 26$ | Plurality |  |
| Barr............... 93 | 125 | Meacham........ 28 | $68 \quad 62$ | M'HENRY COU | Y. |
| Bird............... 112 | 111 | 60 | 15 | Alden ............ 125 | 4219 |
| Brighton......... 214 | $160 \quad 10$ | Patoka.:.......... 66 | 107 87 | Algonquin...... $16{ }^{6}$ | 336 |
| Brushy Mound.. 85 | 1164 | Raccoon .......... 71 | $46 \quad 98$ | Barreville ....... 70 | 57 |
| Bunker Hill...... 307 | 23641 | Romine ........... 83 | 1003 | Burton.......... 35 | 22 |
| Cahokia.......... 83 | 107 | SALEM.............. 161 | 28361 | Chemung ........ 311 | 16331 |
| CARLINVILLE, 1.... 106 | 1204 | Sandoval.......... 105 | 117 | Crystal Lake .... 100 | 4181 |
| " 2.... 105 | 127 | Stevenson....... 54 | $100 \quad 26$ | Coral.............. 121 | 8211 |
| 91 | 187 | Tonti... ........... 63 | 1316 | Dorr............... 364 | 22930 |
| 121 | 136 | Vernon............ 50 | 75 | Dunham.......... 94 | 591 |
| Total clty...... 423 | $570 \quad 20$ | Total.......... 20532 | 248744 | Greenwood....... 102 | 65 |
| Chesterfleld..... 93 | $56 \quad 17$ | Plura | 434 | Hartland......... 19 | 158 |
| Dorchester....... 71 | 14311 | MARSHALL COUN' | TY. | Hebron............ 205 | $19 \quad 14$ |
| Gillespie.......... 113 | 2406 | Belle Plain..... 120 | 114 | Marengo.......... 330 | 15329 |
| Girard............ 196 | 23629 | Bennington...... 120 | 1398 | McHenry.. ...... 261 | 22710 |
| Hilyard H ........ 75 | 123 26 | Evans.............. 241 | $169 \quad 22$ | Nunda........... 139 | $\begin{array}{ll}49 & 22 \\ 50\end{array}$ |
| Medora........... ${ }_{\text {H }}$ ¢9 | 14715 | Henry............ 243 | 25318 | Richmond........ 200 | 1 |
| Mount Olive..... 244 | 2031 | Hopewell....... 42 | 87 | Seneca ........... 120 | $60 \quad 10$ |
| Nilwood.......... 99 | 15820 | La Prairle ....... 139 | 82 203 | Total. ......... 2995 | $1536 \quad 242$ |
| North Otter...... 71 | 1234 | Richland........... 201 | $\begin{array}{ll}293 & 12 \\ 95 & 2\end{array}$ | Pluraltyy......... 1459 | 15352 |
| North Palmyra.. 130 | 193 | Roberts ............ 109 |  |  |  |
| Polk.............. 86 | 1108 |  | 111 | M'LEAN COUN' |  |
| Plasa........... 78 | 4812 | Steuben.............. 107 | 148 | AllIn.............. 95 | 16125 |
| Scottritle........ 67 | 22110 | Whitefield........ 91 | 106 | Anchor........... 70 | $78 \quad 20$ |
| Shaw's Polnt.... 132 | 9610 | Whiteneld....... $\frac{91}{1550}$ | 100 | Arrowsmith...... 111 | $93 \quad 17$ |
| Shipman ......... 80 | $89 \quad 13$ | Total.......... 15561 | 1753 | Belleflower....... 97 | 10218 |
| South Otter...... 92 | 164 | Plurali | 188 | BLOOMINGTOX, $1 . . .251$ | 10924 |
| South Palmyra.. 124 | 1964 | MASON COUNTY |  | " $2 . . .195$ | 11210 |
| Staunton.......... ${ }^{138}$ | 237  <br> 210 18 <br> 1  | Allen'sGrove.... 108 | 12817 | " 3 ... 159 | 6318 |
| Western Mound. 74 | $123 \quad 9$ | Bath............. 109 | $169 \quad 2$ |  | 1138 |
| Total.......... 3 3738 | $4{ }^{4} 6232 \%$ | Crane Creek.... 58 | $107 \quad 1$ | 106 | 168 |
| Plurality. | 1024 | Forest City ...... 88 | 10911 | 135 | 1166 |
| MADISON COUN' | TY. | Kilbmarne............ 80 | $4 \times 3$ | 193 | $135 \quad 20$ |
| Alhambra........ 103 | 146 | Lynchburg....... 46 | 7310 |  | $171 \quad 28$ |
| Aiton, 1.......... 158 | 139 | Manito ........... 108 | $117 \quad 14$ | 116 | 197 |
|  | 115 | Mason City..... 271 | 284 |  | $1516 \quad 147$ |
| " 3......... 143 | 158 | Pennsylvanla... 55 | 10112 | Total city....... $175 \%$ | 1516147 |
| " 4........... 139 | 1004 | Quiver............ 70 | 82 | Blue Mound...... 128 | $77 \quad 22$ |
| " 5.......... 160 | 197 | Sait Creek ....... 70 | 94 | Chenoa........... 205 | 22538 |
| " 6.......... 137 | 206 | herman......... 62 | 136 | Cheney's Grove.. 204 | 11984 |
| $\because 7 . . .1$.... 155 | 134 | Total......... 14781 | 1940146 | Cropscy........... 53 | 2017 |
|  | 75 | Plurality....... | 462 | Dale.............. 115 | 931 |
| Total city....... 1097 | $1125 \quad 25$ | MASSAC COUNT |  |  | $\begin{array}{ll}135 & 13 \\ 103 & 13\end{array}$ |
| Chouteau........ 107 | 69 | Benton........... 72 | 63 | Dry Grove......... 87 | $76 \quad 7$ |
| Collinsville..... 361 | 58324 | Brookiyn......... 135 | 63 | Empire........... 275 | 29134 |





| $\begin{aligned} & \text { Amberg. Wilson.Link. } \\ & \therefore \quad 91 \quad 107 \end{aligned}$ |  |  | WHLLIAMSON COUNTY. |  |  |  |  | Amberg. Wilson. Link. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Green Garden.... 147 | 64 |  |  |  |  | ink. | Rockton. | . 21168 | 105 | 38 |
| Homer............ 144 | 72 | 11 |  | 157 | 159 |  | Roscoe | 34 | 43 | 19 |
| Jackson.......... 123 | 146 | 14 | Crab | 228 | 48 |  | Sewar | 80 | 88 | 16 |
| JOLIET, 1st p...... 341 | 245 | 6 | Eight M | 96 | 51 |  | Shirla | 60 | 22 | 10 |
| * ${ }^{\text {ad p..... } 156}$ | 269 | 10 | Grassy | 233 | 153 |  | Winnebago | 145 | 114 | 28 |
| * 3d p...... 145 | 231 | 2 | Herrin's Prairi | 61 | 95 |  | Total. | 3957 | 2344 | 596 |
| " 4th p...... 189 | 185 | 18 | Lake Creek | 220 | 283 |  |  |  |  |  |
| . ${ }^{1}$ 5th p...... 144 | 179 | 11 | marion | 278 | 357 | 9 |  |  |  |  |
| $\because \quad$ 6th por.e. 115 | 120 | $\begin{aligned} & 11 \\ & 19 \end{aligned}$ | Norther | 220 | 94 |  | Cazenorla |  |  |  |
| -. 8th p...... 880 | 285 | $\begin{aligned} & 19 \\ & 15 \end{aligned}$ | Rock Cree | 164 | 78 | - | Cazenovia | 133 | $\begin{aligned} & 144 \\ & 113 \end{aligned}$ | 14 |
| " 9th p...... 3 3 ${ }^{\text {c }}$ | 211 | 15 |  | 198 | 124 | 4 | Cruger. | 48 | 64 |  |
| Lockport......... 380 | 438 | , | Unlon | 177 | 196 | 4 | El Paso | 264 | 232 | 22 |
| Manhattan ...... 103 | 126 | 6 | Wester | 95 | 112 |  | Greene | 53 | 102 |  |
| Monee............ 196 | 58 |  | Wester |  | 112 |  | Kansa | 36 | 52 | 3 |
| New Lenox ...... 124 | 90 | 6 | Total | 2253 | 2119 | 18 | Linn | 58 | 125 |  |
| Plalnfleld ......... 240 | 99 | 43 | Pluralit |  |  |  | METAMOR | ¢9 | 210 | 13 |
| Peotone.......... 158 | 165 | 22 | WINNEBAGO | COU | NTY |  | Minonk | 282 | 324 | 11 |
| Reed........ ...... 402 | 499 | 1 | Burritt | 95 | 40 |  | Miontgome | 97 | 83 |  |
| Troy............... 70 | 107 |  | Cherry Valle | 148 | 47 | 13 | Olio.. | 184 | 180 | 67 |
| Washington...... 265 | 19 | 3 | Durand...... | 158 | 99 | 27 | Palestl | $9 \%$ | 185 |  |
| Wesley........... 106 | 76 |  | Guilfor | 125 | 29 | 12 | Panola | 76 | 157 | 2 |
| Wheatland....... 94 | 45 | 32 | Harlem | 123 | 69 |  | Partrldge | 20 | 72 |  |
| Will .............. $10 \%$ | 49 | 2 | Harriso | 92 | 38 | 9 | Roanoke. | 65 | 170 | 5 |
| Wilton........... 98 | 104 | 8 | Laona | 58 | 90 | ${ }_{1}$ | Spring | 22 | 56 |  |
| Wllmington...... 254 | 267 |  | New $\mathbf{N}$ | 91 | 29 | 22 | Worth | 53 | 116 |  |
| Total.......... 5833 | 4985 | 291 | Owen | 114 | 35 | 8 | Total | 1722 | 2389 | 148 |
| Plurality....... 818 |  |  | Pecatonl | 220 | 114 | 22 | Pluralit |  | 66 |  |

INDIANA.

| $\begin{aligned} & \text { COUNTIES. } \\ & (92) \end{aligned}$ | $\underset{\text { Trusler. }}{\text { Rep }}$ |  | Pro. <br> Blount. | Peop. <br> Kindle. | $\operatorname{Rarrison.~}_{\text {Rep. }}$ | Dem. Clerel'd. | Pro. | $L a b$. | $\begin{aligned} & \text { Rep } \\ & \text { Hovey. } \end{aligned}$ | Dem. Matson. | Pro. <br> Hurbes | Lab. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adams | - 913 | 2544 | 106 | 108.. | 1277 | 2936 | 141 |  | 124 | 2929 | 137 | 10 |
| Allen. | 3479 | 7551 | 201 | 727. | 5455 | 9692 | 162 | 95. | 5443 | 9685 | 165 | 97 |
| Bartholomew | 2490 | 2595 | 77 | 11.. | 2742 | 3109 | 69 | $6 .$. | 2730 | 3113 | 75 | 4 |
| Benton. | 145 | 1201 | 75 | 24. | 1626 | 1425 | 62 | 3. | 1629 | 1424 | 63 | 3 |
| Blackfo | 710 | 1023 | 44 | 480. | 1141 | 1232 | 59 | 18. | 1138 | 1233 | 59 | 18 |
| Boone. | 2957 | 3063 | 95 | 211.. | 3441 | 3324 | 104 | 160. | 3441 | 3320 | 109 | 162 |
| Brown | 522 | 1321 | 54 | 43.. | 661 | 1538 | 63 | 11.. | 662 | 1534 | 63 | 11 |
| Carroll | 2256 | 2366 | 173 | 50. | 2607 | 2560 | 130 | 23. | 2608 | 2560 | 129 | 28 |
| Cass | 3230 | 3759 | 315 | 56. | 3822 | 4221 | 162 | 43. | 3818 | 4206 | 163 | 50 |
| Clark. | 2485 | 3393 | 90 | 37. | 3206 | 3788 | 46 | 3.. | 3202 | 3794 | 43 | 3 |
| Clay | 2622 | 3360 | 165 | 64. | 3711 | 3773 | 130 | 98. | 3743 | 3771 | 163 | 99 |
| Clinto | 3037 | 3030 | 198 | $81 .$. | 3519 | 3278 | 137 | 34. | 3518 | 3276 | 140 | 34 |
| Crawfor | 1086 | 1477 | 19 | 166.. | 1445 | 1628 | 22 | 10. | 1447 | $16 \% 8$ | 21 | 10 |
| Davless. | 1895 | 1791 | 22 | 1544.. | 2691 | 2689 | 6 | 39. | 2092 | 2688 | 3 | 38 |
| Dearbo | 2093 | 2966 | 69 | 65. | 2648 | 3531 | 57 | 32. | 264.5 | 3534 | [55 | 33 |
| Decatur | 2395 | 2230 | 150 | 16.. | 2663 | 2400 | 67 | 5. | 2660 | 2398 | 71 | 4 |
| Dekalb | 2549 | 2916 | 216 | 80. | 2879 | 3160 | 141 | 41.. | 2875 | 3148 | 155 | 43 |
| Delawar | 3561 | 2157 | 194 | 306. | 4227 | 2368 | 181 | 17.. | 4220 | $23 \pi 1$ | 184 | 18 |
| Dubols | 689 | 2398 | 22 | 490.. | 1220 | 2386 | 17 | 2.. | 1221 | 2984 | 17 | 2 |
| Elkha | 4121 | 4033 | 339 | 58. | 4955 | 4464 | 322 | 47.. | $44 \% 2$ | 4449 | 333 | 44 |
| Fayett | 1608 | 1340 | 71 | 55. | 1953 | 1471 | 24 |  | 1948 | 1476 | 25 |  |
| Floyd | 2339 | 3266 | 76 | 36. | 2947 | 3824 | 86 | 15.. | 2938 | 3734 | 85 | 14 |
| Fountain | 2091 | 2230 | 47. | 275. | 2608 | 2525 | 31 | 114.. | 2 t 10 | 2536 | 27 | 143 |
| Franklin | 1403 | 2619 | 55 | 20. | 1712 | 2872 | 37 | . | 1713 | 2874 | 35 |  |
| Fulton | 1914 | 2155 | 115 | 19.. | 2053 | 2163 | 76 |  | 2048 | 2162 | 80 | 5 |
| Gibson | 2126 | 1976 | 258 | 709.. | 2953 | 2721 | 238 | 25. | 2946 | 2723 | 237 | 24 |
| Grant. | 3521 | 2467 | 393 | 561. | 3029 | 2990 | 393 | 1.. | 3918 | 2482 | 386 |  |
| Greene | 2557 | 2433 | 69 | 202. . | 2034 | 2659 | 36 | 18.. | 2930 | 2:\% | 38 | 14 |
| Hamilton | 3173 | 2292 | 342 | 79. | 3599 | 2412 | 390 | 21. | 3585 | 2404 | 406 | 2 L |
| Hancock. | 1663 | 2241 | 97 | 59. | 1986 | 2376 | 75 | 8. | 1985 | 2300 | 4 | 8 |
| Harrison | 1676 | 2286 | 37 | 172.. | 2133 | 25:9 | 26 | 77. | 2134 | $2520^{\circ}$ | 27 | 77 |
| Hendric | 2760 | 1930 | 217 | 38. | 3297 | 2083 | 241 | 3. | 3286 | 2079 | 241 | 3 |
| Henry. | 2997 | 1549 | 233 | $763 .$. | 3849 | 2277 | 230 | 51.. | 3444 | 2284 | 227 | 51 |
| Howard | 3079 | 2250 | 302 | 191.. | $3 \% 04$ | 2002 | 227 | 89. | 3599 | 2197 | 236 | 88 |
| Huntingto | 2996 | 3261 | 264 | 98. | 35559 | 3481 | 186 | 3. | 3567 | 3174 | 186 | 1 |
| Jackson. | 1951 | 2854 | 23 | 51.. | 2263 | 3235 | 19 | 18.. | 23.4 | 3235 | 19 | 17 |
| Jasper. | 1188 | 843 | 74 | 223.. | 1604 | 1003 | 78 | 21. | 1602 | 1002 | 78 | 21 |
| Jay. | 2364 | 2545 | 220 | 193.. | 2811 | 2741 | 181 | 72. | 2810 | $2 \pi 41$ | 171 | 74 |
| Jeiferson | 2871 | 2345 | 55 | 53.. | 3321 | 2700 | 31 |  | 3313 | 2708 | 29 |  |
| Jenning | 1731 | 1485 | 39 | 102.. | 2057 | 1598 | 25 | 23. | 2051 | 1603 | 26 | 22 |
| Johnson | 1874 | 2491 | 155 | 143. | 2168 | 2594 | 66 | 162.. | 2159 | 202 | 48 | 161 |
| Knox. | 2109 | 2891 | 248 | 429.. | 2922 | 3621 | 161 | 3.. | 2913 | $3 ¢ \% \%$ | 159 | 3 |
| Kosciusko | 3556 | 2900 | 217 | 23. | 4147 | 3061 | 191 |  | 4139 | 3080 | 200 | 6 |
| Lagrange | 177 | 1335 | 95. | 50.. | 2262 | 1516 | 133 | 35. | 2256 | 1506 | 138 | 40 |
| Lake | 1989 | 1999 | 102 | 15.. | 2543 | 2068 | 77 | 6. | 254 | 2072 | 4 | 3 |
| La Porte | - 2813 | 4023 | 105 | $36 .$. | 3722 | 4607 | 93 | 16.. | 3746 | 4587 | 42 | 14 |
| Lawrence | 1866 | 1378 | 19 | 397. | 2356 | 1814 | 9 | 5.. | 22.5 | 1813 | 8 | 4. |
| Madison | 3514 | 4024 | 259 | $226 .$. | 3436 | 3228 | 199 |  | 3136 | $3 \times 28$ | 197 | $20^{\circ}$ |
| Marion | 14865 | 17434 | 573 | 185.. | 17139 | 17515 | 399 | 57. | 17021 | $1 \% 619$ | 399 | 58 |



## LEGISLATURE.

$\qquad$
4th Dist -J. P. Rankln, Rep................... 13,899 W. S. Holman, Dem............................ . . 15,639 S. V. Wright. Pro.

$\overbrace{\text { Sen. IIO.J.Bat. }}^{1 \text { Sen. IIO.J.Bal }}$. G. W. Cooper, Dem...........................17, (ro
W. I. Sheit, Pro.

17,0110

IOW A.
Counties.
-SeC. OF STATE, 1890.- GOVERNOR, 1899.———PRES. 1888. Rep. Dem.I.\&U.L. Pro. Rep. Dem. U.L.Pro. Gbk. Rep. Dem. Pro. Lab.

|  | b'rlin |  |  | Hite | Boi |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| daIr | 1203 | 95 | 3. | 1500 | 1127 | 30 |  |  | 188 | 1178 |  | 198 |
| Adams | 1239 | 9 | 36. | 127 | 1099 | 79 | 11 |  | 1387 | 1146 | 53 | 112 |
| Allama | 2067 | 11 |  | 1704 | 1937 | 39 |  |  | 1303 | 2023 | 1 |  |
| Appanoo | 2027 | 74 | 7.. | 2021 | 1858 | 95 | 34 |  | 2103 | 1837 | 59 | 4. |
| Audubon. | 1335 | 18 | 11. | 1214 | 1247 | 32 | - |  | 1386 | 1210 | 17 | \%\% |
| Benton | 2868 | , | 20. | 2388 | 2902 | 3 |  | 2. | 2768 | 2646 | 32 |  |
| Black | 2410 | 2 | 11.. | 2458 | 2346 | 2 |  |  | 3106 | 2127 | 18 | 56 |
| Boone | 1829 | 65 | 17.. | 1982 | 1776 | 44 | 4 |  | 2668 | 1847 | 16 | 105 |
| Breme | 1855 | 19 | 7.. | 1378 | 1921 | 19 | 7 |  | 1613 | 172 | 21 | 39 |
| Buchan | 2059 | 65 | 9. | 2070 | 1964 | 65 | 20 | 3. | 2343 | 1880 | 34 |  |
| Buena V | 854 | 126 | 4.. | 1254 | 890 |  |  | 3. | 1693 | 857 | 27 |  |
| Butler | 1397 | 5 | -.. | 1498 | 1210 | 1 |  |  | 2031 | 1234 | 15 | 10 |
| Calhou | 942 | 6 |  | 1345 | 904 | 14 | 3 | -. | 1729 | 828 | 22 | 10 |
| Carrol | 2335 | 23 | 22. | 1108 | 2191 | 9 | 2 | -. | 1593 | 2052 | 14 | 64 |
| Cass | 1998 | 148 |  | 2035 | 1751 | 133 |  |  | 2372 | 1721 | 15 | 221 |
| Cedar | 2206 | 8 | 36. | 1930 | 2235 | 13 | 38 | 二. | 2137 | 2134 | 62 | 11 |
| Cerro | 1008 | 2 | 46. | 1404 | 907 | 1 | 76 |  | 1866 | 1004 | 71 |  |
| Cherok | 1132 | 106 | 36. | 1177 | 1157 | 10 | 32 | -. | 1960 | 1162 | 68 |  |
| Cbickasa | 1781 | 17 | $2 .$. | 1420 | 1689 | 27 |  | -. | 1561 | 1604 | 10 | 55 |
| Clarke | 1037 | 147 | 5. | 1244 | 957 | 107 | 11 | -. | 1395 | 910 | 23 | $15 \%$ |
| Clay | 359 | 157 | 14. | 1127 | 498 | 2 |  |  | 1438 | 494 | 34 | 2 |
| Clayto | 3437 | 8 | 10.. | 1735 | 3395 | 23 | 11 | -. | 2576 | 3311 | 35 | 42 |
| Clinton | 4784 | 5 | , | 2466 | 4944 | 8 | 1 |  | 3597 | 5106 | 31 | 58 |
| rawfo | 2269 | 12 |  | 1317 | 2250 | 8 | 3 | - | 1658 | 2123 | 13 |  |
| Dallas | 1551 | 129 | 45. | 2003 | 1289 |  |  |  | 2538 | 1579 | 17 | 249 |
| Davl | 1725 | 306 | 42.. | 1210 | 1460 | 500 | 32 | - | 1428 | 1623 | 48 | 334 |
| ecat | 1635 | 158 | 25. | 1724 | 1577 | 35 | 32 | -. | 1753 | 1497 | 66 | 165 |
| Delaw | 1689 |  | -.. | 1940 | 1593 |  |  |  | 2247 | 1570 | 36 | 14 |
| Des Moines | 4323 | 20 | 13.. | 2061 | 4137 | 14 | 1 | - | 3348 | 4291 | 34 |  |
| Dickinson | 197 | 133 | 7.. | 588 | 249 | 1 |  |  | 672 | 225 |  |  |
| Dubuque | 6666 | 2 | 3.. | 1820 | 6144 | 62 | 4 | -. | 3060 | 5948 | 58 | 385 |
| Emmet. | 225 | 6 | $7 .$. | 575 | 194 | 13 |  |  | 573 | 206 | 6 | 14 |
| Fayett | 2534 | 119 | 47.. | 2481 | 2472 | 111 | 51 | -. | 2781 | 2182 | 59 | 287 |
| Floyd | 1242 | 126 | 1.. | 1725 | 1240 | 110 |  | -.. | 1982 | 1288 | 24 | 68 |
| Franklit | 837 |  | 3.. | 1335 | 709 |  | 2 | -.. | 1609 | 842 | 11 |  |
| Fremon | 1873 | 103 | 13.. | 1475 | 1639 | 114 |  | -.. | 1851 | 1866 | 39 | 81 |
| Greene. | 1328 | 58 | 20. | 1784 | 1165 | 13 |  |  | 2113 | 1300 | 45 | 52 |
| Grundy | 1352 | 2 | 13.. | 1174 | 1222 | 1 | 20 |  | 1372 | 1132 | 27 |  |
| Guthrle | 1514 | 75 | 10.. | 2018 | 1413 | 70 | 17 | -. | 2218 | 1405 | 32 | 147 |
| Hamilto | 967 |  | -.. | 1533 | 899 |  |  | -. | 1778 | 1007 | 5 | 17 |
| Hancock | 626 |  | -.. | 831 | 615 | 1 | 2 | -.. | 892 | 561 | 14 |  |
| Hardin. | 1542 | 1 | 10.. | 2168 | 1302 | 22 | 13 |  | 2522 | 1287 | 46 | 18 |
| Harrlso | 2390 | 131 | 10.. | 1954 | 2333 | 58 | 8 | -. | 2381 | 2247 | 70 | 220 |
| Henry | 1856 | 6 | 29.. | 2134 | 1729 | 1 | - | 1.. | 2485 | 1728 | 63 | 46 |
| Howa | . 1110 |  | -.. | 1186 | 972 | 5 |  |  | 1233 | 1012 | 13 | 10 |
| umbold | 678 |  | 20.. | 1027 | 594 | 6 | 15 |  | 1237 | 641 | 34 |  |
| Ida. | 1137 | 138 | 2.. | 1025 | 1167 | 1 | 10 | -.. | 1209 | 1087 | 12 | 12 |
| Iowa | 2080 | 30 | 5.. | 1376 | 1963 | 41 | 6 | -. | 1664 | 1978 | 17 | 50 |
| Jackson | 2793 | 3 | 13. | 1604 | 2369 | 19 |  | -. | 2029 | 3029 | 32 | 42 |
| Jasper | 2457 | 311 | 36. | 2791 | 2276 | 382 | 33 | -. | 3137 | 2341 | 69 | 354 |
| Jefferson | 1655 | 14 | 39. | 1794 | 1467 | 10 | 10 | -. | 2046 | 1588 | 59 | 29 |
| Johnson | 3121 |  | -.. | 1730 | 2384 |  |  | -. | 2051 | 3038 | 9 | 10 |
| Jones | 2278 |  | 26. | 2188 | 2267 | 2 | 9 | -. | 2448 | 2187 | 37 | 13 |
| Keokuk. | 279 | 32 | 32.. | 2321 | 2757 | 16 | 12 | -. | 2690 | 2635 | 45 | 80 |
| ossut | 1123 | 1 | -.. | 1224 | 1038 | 17 |  |  | 1451 | 1026 | 6 | 36 |
|  | 4698 | 11 | 11.. | 2530 | 4284 | 12 | 18 | -. | 3520 | 4650 | 26 | 99 |
| Lin | $447{ }^{1}$ | 23 | 80. | 3690 | 4348 | 47 | 143 | 6. | 5247 | 4373 | 165 | 79 |
| Loulsa | 1020 | 65 | 18.. | 1614 | 1054 | 19 | 17 | 6. | 1836 | 1012 | 33 | 68 |
| Lucas | 1232 | 7 | $6 .$. | 1521 | 1287 | 10 | 1 | -. | 1891 | 1225 | 16 | 94 |
| Lyon | 774 | 17 | 2.. | 732 | 625 |  |  | - | 952 | 676 | 6 |  |
| Madis | 1425 | 286 | 10.. | 1875 | 1331 | 286 | 10 | 二. | 1870 | 1346 | 23 | 373 |
| Mahask | 2841 | 206 | 89.. | 3062 | 2582 | 163 | 68 | -. | 3700 | 2,03 | 96 | 208 |
| Marlon | 2551 | 152 | 15.. | 2224 | 2249 | 285 |  | -. | 2364 | 2322 | 28 | $2 \%$ |
| Marsha | 2119 | 41 | 19.. | 2439 | 1850 | 37 | 28 | - | 3345 | 1433 | 47 | 103 |
| Mills. | 1582 | 65 | 11.. | 1572 | 1518 | 30 | 17 | -. | 1623 | 1461 | 24 | 101 |
| Mitchel | 1636 | - | $4 .$. | 1452 | 899 | 3 | 3 | - | 1183 | 10\%8 | 31 | 15 |
| Ionona | 618 |  | 4.. | 1605 | 1321 | 238 | 11 | - | 1590 | 1038 | 24 | 236 |
| Monroe | 1325 | 125 | 13.. | 1385 | 1268 | 78 | 9 |  | 1442 | $12: 33$ | 16 | 175 |
| Montgome | 1282 | 49 | 17.. | 1808 | 1169 | 28 | 18 | - | 22t0 | 1223 | 23 | 24 |
| Muscatine | 2702 | 19 | 11.. | 2263 | 2784 | 11 | - |  | 2154 | 2767 | 21 | 54 |
| O'Brien | 1149 | 87 | 3.. | 1420 | 1221 |  |  |  | 1641 | 1085 | 4 |  |
| Osceola | 428 |  |  | 614 | 385 |  |  | -. | 695 | 354 | 2 |  |
| Page. | 1518 | 191 | 175.. | 1992 | 1227 | 101 | 128 |  | 2571 | 1468 | 200 | 183 |
| PaloAito | 904 | 23 | $1 .$. | 802 | 882 | 27 |  | 1. | 840 | 850 | 8 | 64 |
| Plymouth. | 2027 | 234 | 22.. | 1275 | 2319 | 13 | 34 |  | 1735 | 2140 | 58 | 61 |
| Pocahonta | 790 |  | 2.. | 867 | 748 | 3 |  | 8. | -999 | 746 | 40 | 1 |
| Polk. | 4901 | 112 | 23. | 5484 | 4880 | 56 | 40 |  | 7049 | 4966 | 108 | 142 |
| Pottawatt | 5029 | 243 | 8.. | 3138 | 4948 | 128 | 1 | \%. | 4591 | 4881 | 41 | 90 |
| Poweshlek | 1596 | 120 | 13.. | 2218 | 1843 | 138 |  | 2.. | 2347 | 1770 | 34 | 167 |
| Ringgold | 1057 | 56 | 114.. | 1512 | 953 | 17 | 49 | - | $174 \%$ | 1749 | 82 | 62 |
| Sac | 1168 | 24 |  | 1441 | 1126 | 1 |  | -.. | 1832 | 1102 | 55 | 7 |




|  | ump |  | R'bs |  |  |  |  |  |  |  |  |  | tin. M | 'lt. ${ }^{\text {P }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wab'nsee. | $\begin{aligned} & 924 \\ & 182 \end{aligned}$ | 1049 | $\begin{aligned} & 727 \\ & 100 \end{aligned}$ | 1. | $\begin{gathered} 1780 \\ 412 \end{gathered}$ | $\begin{aligned} & 198 \\ & 960 \end{aligned}$ | ${ }_{3}^{5}$ |  |  | $\begin{aligned} & 1007 \\ & 198 \end{aligned}$ | ${ }_{7}$ |  |  |  |  |
| Wash | 1544 | 2102 | 1192 |  | 2929 | 1511 | 45 | 250 | 2976 | 1567 | 39 |  |  |  | 3 |
| *Wichita | 174 | 184 | 18 |  | 438 | 207 | 15 |  | 432 | 216 | 11 | 78 |  |  |  |
| Wilson | 1684 | 112 | 690 | 11.. | 2191 | 1035 | 47 | 671 | 2186 | 1123 | 36 | 601. |  |  | 3 |
| Woodson.: | 1002 |  | 267 | 13.. | 1149 | 595 | 104 |  | 1145 | 616 | 101 | 354.. | 1023 | 85 | 263 |
| Wyando'te | 2907 | 492 | 3812 | 6.. | 5431 | 4155 | 25 | 190.. | 5357 | 4277 | 23 | 171.. | 2082 | 3103 |  |
| Total... Plurality | $\begin{aligned} & .15005 \\ & . \\ & .8053 \end{aligned}$ | 5972 | 71357 |  |  | 02730 |  | 37788. | 733811 | 107480 |  | 35837. |  |  |  |
| Per cent. | 39.01 | 36.31 | 24. |  | 58.41 | 31.11 | 2.65 | 11.44 | 54.70 | 32.48 | 1.88 | 10.84 |  | 42.31 |  |
| Scattering. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

*Attached to other counties, being unorganized. †Organized since 1884.
vote for other state officers, 1890.
Lieut.-Gov.-Andrew J, Felt, Rep ........ 120,488
A. C. Shinn, People's......................115,553
D. A. Banta, *Dem..

57,021
E. Leonardson, Pro.
1.302

Sec. of State-Willam Higgins, Rep..........120,969
R. S. Osborne, People's.................... 115,933 S. G. Isett, *Dem.

55,873
Charles Fairfeld, pro........................... 1.316
Auditor of State-Chas. M. Hovey, Rep..121.248 B. F. Foster, People's..................... 112.805

Joseph Dllón. *Dem..
56,862
H. T. Potter, Pro............................ 1,358

Treasurer-s. G. Stover. Rep..
.121,317
W. H. Biddle, People's......................115,887

Thomas Kirby, *Dem....................... 55,861
J. A. Myers. Pro
1.245

John N. lves, Peo. and Dem............ 120.665
Supt. Pub. Inst' $n$-Geo. W. Winans.......12,161
Fanny McCormlek, People's.............115.022
M. P. Wood, *Dem,

54,767
C. S. Weatherby, Pro..................... 12.217 hief Justice-Albert H. Horton. Rep...... 122.092 M. B. Nicholson, *Dem..................... 54,929

* Indorsed by resubmission republicans.

FOR REPRESENTATIVES IN CONGRESS. 1890.
1st Dist.-Case Broderick, Rep.................14,630
Thomas Moonllght, Dem.....................13,250
7,176
$2 a$ Dist. -E. H. Funston, Rep........................17,713
J. B. Chapman, Dem...........................10,130
A. F. Allen, People'8.............................. 12,273
M. E. Klng, Pro.................................. 206

8a Dist.-Bishop W. Perkins, Rep..............19,061
B. H. Clover, People's and Dem............. 23.492

4th Dist.-Harrison kelly, Rep.................... 19.994
John G.OtIs, People's............................24.993
5th Dist. -W111iam A. Phillips, Rep..........13,998
John Davls, People's............................ 19,482
Park S. Warren, Dem..
. 3,337
6th Dist.-Webb McNall, Rep.....................12,105
William Baker, People's and Dem...... 20,749 Tully Scott. Dem.
Tth Dist.-James $\mathbf{R}$. Haliowell, Rep .............25,181 Jeremlah Slmpson, People's and Dem. 32,603 LEGISLATURE.

Republlcans...


KENTUCKY.

CoUnTIES. -TREAS.;'89——PRESIDENT,1883-

| (118) | Rep. colenn |  | $\mathrm{Co}^{\boldsymbol{F}}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adair | 1246 | 1053 | 17. | 1283 | 1128 | 35 |  |
| Allen. | 928 | 1330 | 17. | 1326 | 1527 | 45 |  |
| Anders'n | \%27 | 1156 | 40. | 742 | 1235 | 58 |  |
| Ballard. | 179 | 1000 | 17. | 391 | 961 | 12 |  |
| Barren | 1332 | 2038 | 70. | 1791 | 2749 | 81 |  |
| Bath. | 792 | 1054 | 10. | $13 \times 2$ | 1545 | 37 | 3 |
| 1 ell . | 803 | 148 |  | 928 | 279 | 1 |  |
| Boone. | 377 | 1578 |  | 635 | 2116 | 18 |  |
| Bourbon | 1451 | 1941 | 18.. | 2052 | 1990 | 40 |  |
| Boyd.. | 858 | 1054 | 9. | 1531 | 1302 | 17 |  |
| Boyle.. | 987 | 1084 |  | 1367 | 1399 | 57 |  |
| Bracken. | 685 | 1211 | 30. | 1066 | 1702 | 83 |  |
| *Bre'th't |  |  |  | 505 | 636 | 17 |  |
| Br'k'r'ge | 1721 | 1962 | -. | 1769 | 1826 | 13 |  |
| Bullitt. | 336 | 768 | 19.. | 429 | 936 | 23 |  |
| Butler. | 1457 | 838 | 12.. | 1637 | 973 | 78 |  |
| Caldwell. | 843 | 1085 | 22.. | 1080 | 1098 | 26 |  |
| Calloway | 279 | 1156 | 9.. | 340 | 985 | 22 | 21 |
| Campb'li | 3144 | 3310 | 41. | 4141 | 4160 | 41 | 27 |
| Carlisle.. | 185 | 1064 | 16. | 271 | 818 | 27 |  |
| Carroll. | 453 | 1166 | 70. | 623 | 1632 | 69 | + |
| Carter. | 1207 | 105\% | 25. | 1773 | 1373 | 37 |  |
| Casey.... | 1149 | 885 | 13.. | 1201 | 1125 | 61 |  |
| Christian | 1903 | $1486^{\circ}$ | 80. | 3481 | 2247 | 104 | 122 |
| Clark. | 1098 | 1860 | 26. | 1457 | 1835 | 54 |  |
| Clay. | 1033 | 366 | 1.. | 1390 | 652 | 1 | - |
| Clinton.. | 553 | 210 | $9 .$. | 903 | 409 | 14 |  |
| Critt'den | 1125 | 990 | 7. | 1357 | 1175 | 18 | 14 |
| Cum'rl'd | 675 | 363 | 3. | 1016 | 677 | 3 |  |
| Daviess. | 1404 | 2703 | 14. | 2233 | 3818 | 59 | 9 |
| Edm'son | 638 | 596 | 6. | 764 | 762 | 12 |  |
| Elliott... | 305 | 975 | 8. | 426 | 1090 | 4 | - |
| Est111. | 928 | 949 |  | 917 | 835 | 10 |  |
| Fayette.. | $21 \% 3$ | 4092 | 57. | 3301 | 3435 | 122 |  |


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| Kno |

Colson. Sharp. Cobb. Farrison, Cleveland, FiakStriter
People's.........
United Labor..



## Maine.

COUNTIES GGov. 1890- Pre Pres. 1888 -

(16) Rep. Dem. Pro. Rep. Dem. Pro. Lab. Androsc'gln. $41303094252 . .48933585 \quad 219201$ | A roostook. | 3783 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Cumber | 2516 |







$\begin{array}{llllllll}\text { Sagadahoc... } & 1722 & 761 & 108 . . & 2536 & 1246 & 116 & 112 \\ \text { Somerset.... } & 3933 & 2916 & 102 . . & 4572 & 2851 & 97 & 60\end{array}$

$\begin{array}{lllllllll}\text { Washington } & 3459 & 2250 & 99 . . & 4298 & 2876 & 40 & 84\end{array}$
York.......... $71024906 \quad 220$. . $7255 \quad 576 \quad 250 \quad 61$ Majority ..... 18883 .nol
Per cent.....56.41 39.82 2.61..57.48 39.36 Total vote... 113824 .. 128250
Isaac C. Clark, Lab., for governor in 1890, received 1,298 votes.
for representatives in congress, 1890.
1st Dist. -Thomas B. Reed, Rep...........116,797
M. P. Frank. Dem.
T. B. Hussey, Pro.... .................... 487
$2 d$ Dist.-Nelson Dingley, Jr.,. Rep........... 16,459
C. E. Allen. Dem..........................11,647
W. H. Foster, Pro.

3a Dist.-Seth L. Mroiliken, Re.................... 14.493
Charles Baker, Dem.
10,978
L. C. Bateman, Pro.............................. 984

4th Dist.-C. A. Boutelle, Rep...................15,829 Josiah Crosby, Dem........................11,236
V. R. Cushing, Pro.

982


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1508 |  |  |  |
| Dorc |  | 2841 | 102 |  |  |
|  |  |  |  |  |  |
| arret |  | 124 | 16 |  |  |
| ar | 47 | 310 | 98.. 28 | 3408 |  |
| ow |  | 18 | 24.. 1 |  |  |
|  |  |  |  |  |  |
| ontg |  |  | 142. |  |  |
| rince |  | 2855 | 16. |  |  |
| ueen | 164 | 2249 | 164.. |  |  |
|  |  |  | 34 |  |  |
| Talb | 2226 | 24 | 92.. 228 |  |  |
|  |  |  | 160.. ${ }^{46}$ |  |  |
|  | 1250 | 22 | 185.. 144 |  |  |
| Worcester. | 12 t 4 | 24 | 310 | 191 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

for representatives in congress, 1890.
1st Dist.-Geo. M. Russum, Rep. 12,437 Henry Page, Dem. 14,817
2d Gist.-John D. Wilson, Repp.....................12,130 Herman Stump, Dem........................17,740 Geo. Balderson, Pro............................ 1,224
3d Dist.-R. H. Pullman, Repp....................11,223 Harry W. Rusk, Dem..........................16,914 W.J. H. Gluck, Pro....................... $12,10{ }^{44}$

4th Dist.-H. H. Goldsborough, Rep..........12,10ij Isldor Raynor, Dem.........................18, 740

 Barnes Compton, Dem. 14,697 John Patrick, Pro.
$6 t h$ Dist.-Louls E. Mccomas, Rep............. 18,775 Wm. M. McKale, Dem. 16,940
H. B. Moulton, Pro.

680

## LEGiSLATURE.



## MASSACHUSETTS.

Counties. (14)

Barnstable.
Berkshire...
Bristol.
Dukes........
Essex
Frankilin....
Hampden...
Hampden...
ilampshire.
Middlesex..
Norfolk....
Plymouth...
Suffolk.....
Worcester.
$\begin{array}{llllllll}\text { Worcester.. } & 18147 & 16276 & 17212 . . & 31191 & 25005 & 17939 & 1501\end{array}$
Total ..... $13145414050713554 . .1838921518558701$ Pluraltty ... $9053 \quad . .32037$

$\begin{array}{llllll}\text { Per cent.... } 46.03 & 49.22 & 4.74 . . & 53.37 & 43.96 & 2.23\end{array}$ | Scattering.: | 25556 | $\quad$. |
| :--- | :--- | :--- |
| Total vote | 60 |  |
| 1517 |  |  |

Total vote. $295526 \quad \because \quad 34+517$ vote for other state officers, 1890.
Lieut.-Gov.-Wm. H. H1alle, R/p........... 137,160 John W. Corcoran, Dem. ................. 130,630 George Kempton, Pro..................11,770
Sec. of State-Willlam M. OIIn, Rep.........133,558 Elbridge Cushman, Dem.. $.127,098$ Geo. D.Crittenden, Pro................... 12,697 Treasurer and Receiver General-Geo. A Marden, Rep

134,745
Fidwin L. Munn, Dem.
Edwin L. Munn, Dem...................124.896
William $\mathfrak{H}$. Gleason, Pro........... 13,150

Auditor-Chas. R. Ladd, Rep
........ . . . . . . .116.981
Willam D. T. Trefry. Dem. ............. 124,902
Att'y-Gen.-Albert E. Pillsbury, Rep.......133,257
Elisha B. Maynard, Dem. $\qquad$ .....135.257 12.018
Wolcott Hamlin, Pro. $\qquad$ 12,018

## CONSTITUTIONAL AMENDMENTS.

Article of amendment to prevent the disfranchisement of voters because of a change of residence within the commonwealth.

Yes.
.................................................... $177^{\circ}$ No. $.44,686$
Article relative to soldlers and sailors exercising the right of franchise.

Yes.
100,109
No.
27,021
FOR REPRESENTATIVES IN CONGRESS, 1890.
1st Dist.-Charles S. Randall, Rep..
Charles R. Codman, Dem. 8,728
John D. Flint, Pro..
2d Dist.-Elljah A. Morse, Rep................................ 984
Bushrod Morse, Dem
12,339
Thomas J. Lothrop. Pro.
10,489
3d Dist.-Edward L. Pierce, Rep.
11,184
John F. Andrew, Dem
14,492
John W. Flєld, Pro. 524
4th Dis. -Thomas Copeland, Rëep. Joseph H. O'Nell, Dem
George L. Dacy, Pro......

Sherman Hoar, Dem
James H. Roberts, Pro.................................... 73,1
6th Dist.-Henry Cabot Lodge, Rep......... 14.579
William Everett, Dem. $\qquad$ 13,539
Charles E. Kimball, Pro. 1,035
7th Dist.-WIlliam Cogswell, Rep.............12,496
Jonas H. French, Dem....................... . 10,910
Jacob F. Spalding, Pro......................... 848
8th Dist.-Frederic T. Greenhalge, Rep... 11,272
Moses T. Stevens, Dem......................11,726
9th Dist.-John W. Candler, Rep...............12,076
George Fred Willams, Dem...............12,207
Melvin H. Walker, Pro
900
10th Dist.-Joseph H. Walker, Rep...........11.131
Charles B. Pratt, Dem.......................10,431
11th Dist.-Timothy G. Spaniding, Rep.... 9,150
Frederic S. Coolldge, Dem................ 9,300
Myron P. Walker, Rep. Inä. 3,538
12th Dist.-Erancls W. Rockweil, Rep......11.724
John C. Crosby, Dem..........................12,106
John Bascom, Pro.
LEGISLATURE.


## MICHIGAN

| Counties. (83) <br> Alcona | $\xrightarrow[\text { Rep. }]{\text { Reper. }}$ <br> 459 | OVERN Dem. Winans | Pro. I | ndus. Belden. 4.. | -JUST Rep. Grant. 424 | Dem. 209 | Pro. <br> Laing | $\begin{aligned} & \text { Lab. } \\ & \text { Mofugh. } \end{aligned}$ | Rep. Harrison. <br> 645 | Dem. Clereland. 542 | Pro. Fisk. 7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alcona ......... | 459 | 387 | 11 | 4. | ${ }^{424}$ | 209 | - | 12.. | 645 | $542$ | 7 | 6 |
| Alger............. | 249 3471 | 3135 | 772 | 480.. | 179 3288 | 2231 | 618 | 33. | 284 5078 | 1629 | 10 | 135 |
| Alpena. | 1254 | 1460 | 81 | 5.. | 1220 | 1161 | 67 | 18.. | 1886 | 1501 | 118 | 44 |
| Antrlm. | 803 | 608 | 252 | 22. | 907 | 449 | 171 |  | 1305 | 881 | 114 |  |
| Arenac | 247 | 386 | 19 | 330. | 127 | 22 | 2 | 493. | 357 | 261 | 41 | 462 |
| Baraga. | 433 | 461 | 11 | .. | 231 | 302 | 3 |  | 389 | 406 | 4 |  |
| Barry. | 2359 | 2175 | 517 | 78.. | 2288 | 1833 | 281 | 132.. | 3112 | 2676 | 391 | 167 |
| Bay. | 3216 | 5152 | 191 | 232. | 2750 | 2598 | 4 | 99. | 4378 | 5386 | 121 | 127 |
| Benzie | 447 | 289 | 137 | 2.. | 514 | 276 | 65 | 13. | 710 | 412 | 94 | 17 |
| Berrien | 3429 | 4206 | 572 | 196.. | 3276 | 3413 | 353 | 8. | 5125 | 4689 | 468 | 29 |
| Branch. | 2612 | 1650 | 964 | 1015.. | 2628 | 1316 | 545 | 39. | 4097 | 2739 | 503 | 63 |
| Calhou | 3651 | 3584 | 1099 | 113.. | 3669 | 2677 | 452 | 148.. | 5733 | 4357 | 613 | 159 |
| Cass. | 2513 | 2474 | 390 | 7.. | 2006 | 1711 | 237 | $2 .$. | 2929 | 2564 | 282 | 11 |
| Charlevol | 1025 | 667 | 112 | 60. | 863 | 569 | 109 | 59.. | 1270 | 874 | 95 | 1 |
| Cheboygan..... | 953 | 1272 | 68 | 11.. | 680 | 735 | 96 | 5. . | 1110 | 1237 | 76 | 8 |
| Chippewa....... | 943 | 865 | 5 | 6. | 1107 | 552 | 61 | -.. | 1055 | 909 | 82 |  |
| Clare.. | 604 | 749 | 137 | 1\%. | 515 | 276 | 104 | - | 905 | 912 | 57 | 12 |
| Clinton | 2620 | 220 | 519 | 42.. | 2349 | 1732 | $3 \% 9$ | 47.. | 3493 | 3248 | 347 | 91 |
| Crawford. | 285 | 350 | 6 |  | 255 | 236 | 15 | 2.. | 436 | 479 | 9 | 1 |
| Delta. | 1174 | 1454 | 69 | . | 1205 | 307 | 8 |  | 1586 | 1332 | 11 |  |
| Eaton | 3395 | 2539 | 603 | 1087.. | 3194 | 1917 | 424 | 186.. | 4624 | 3266 | 607 | 376 |
| Emmet | 825 | 962 | 94 | 10.. | 768 | 767 | 62 | . | 946 | 1056 | 106 |  |
| Genesee | 3507 | 3654 | 933 | 81.. | 3825 | 232 | 608 | 18.. | 5403 | 3904 | 836 | 20 |
| Gladwln | 406 | 286 | 35 | 12.. | 317 | 200 |  |  | 525 | 357 | 9 | 2 |
| Gogebic. | 14 f 5 | 1036 | 60 | 6.. | 608 | 27 | 8 | -.. | 1367 | 1112 | 36 |  |
| Grind Traverse | 1217 | 701 | 306 | 116.. | 1347 | 587 | 147 | -. | 1858 | 925 | 154 | 8 |
| Gratiot | 2747 | $2 \times 3$ | 557 | 219. | 2619 | 1768 | 268 | 25. | 3667 | 2854 | 416 | 68 |
| Hillsdale | 3383 | 261 | 781 | 411. | 3265 | 1522 | 432 | 92. | 4959 | 3035 | 566 | 140 |
| Houghtor | 2496 | 2085 | 183 | 27. | 2179 | 1095 |  | -. | 3009 | 2699 | 184 |  |
| Huron. | 1391 | 1980 | 171 | 558. | 1476 | 1568 | 302 | 126.. | 1608 | $198 \sim$ | 206 | 856 |
| Ingham | 3581 | 8874 | 691 | 924. | $30^{4} 53$ | 3543 | 533 | 142.. | 4545 | 4782 | 507 | 112 |
| 10nia. | 3712 | 3737 | 43. | $10 .$. | 2903 | 2628 | 372 | -.. | 4435 | 3778 | 482 | 9 |
| Iosco. | 1419 | 1417 | 90 | 8. . | 994 | 935 | 51 | 24. | 1505 | 1639 | 114 | 53 |
| 1 rol | 833 | 897 | 33 | 1.. | 1500 | 3 | 1 |  | 598 | 520 | 2 |  |
| 18abella | 1553 | 1520 | 243 | $315 .$. | 1367 | 971 | 107 | 8.. | 2154 | 1841 | 175 | 16 |
| Jackson.. | 3733 | 4503 | 749 | 106\%. | 3927 | 3831 | 441 | 70. | 5647 | 5170 | 585 | 164 |
| Kalamazo | 4250 | 3768 | 556 | 198. | 3102 | 3088 | 335 | 9.. | 5437 | 3949 | 52 | 33 |
| Kalkaska. | 565 | 326 | 179 | $10 .$. | 610 | 117 | 83 | 19. | 798 | 400 | 77 | 5 |
| Kent. | 9774 | 11833 | 1694 | 83. | 8152 | 7829 | 862 | $4 .$. | 12810 | 11865 | 125 | 1 |
| Keweenaw | 290 | 79 | 22 | $9 .$. | 360 | 49 |  |  | 411 | 185 | 4 |  |
| Lake | 586 | 585 | 99 | 2.. | 534 | 436 | 75 |  | 1062 | 806 | 86 | 2 |
| Lapeer | 2489 | 2407 | 554 | 18.. | 2620 | 1856 | 242 | 20. | 3 C 63 | 2914 | 262 | 25 |
| Leelanaw....... | 570 | 362 | 149 | $9 .$. | 516 | 344 | 78 | . | 899 | 673 | 48 |  |
| Lenawee. | 4977 | 5267 | 1306 | 50.. | 4442 | 3495 | 681 | 94. | 6474 | 5671 | 916 | 21 |
| Livingston ..... | 1899 | 2370 | 447 | 684. | 2153 | 2144 | 379 | 120. | 2706 | 2842 | 348 | 119 |
| Luce.... | 243 | 235 | 10 |  | $161{ }^{\circ}$ | 87 | 20 | -.. | 212 | ${ }_{913}$ | 12 |  |
| Mackinac....... | 332 | 776 | 33 | 8. | 320 | 573 | 41 |  | 625 | 913 | 15 |  |
| Macomb . | 2483 | 3026 | 235 | 18.. | 1789 | 2460 | 128 | 1. | 3244 | 3708 | 217 | 3 |

ELECTION RETURNS.

|  | Turner. 1615 | $\begin{gathered} \text { Wlan } \\ 185 \end{gathered}$ |  |  |  | $\begin{aligned} & \text { Laing } \\ & \hline 11 \% \end{aligned}$ | McHugh. | Harrison. 1668 | Clerelan |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| anitou |  | , 4 |  |  | 123 |  |  |  | 141 |  |  |
| arqu | 3017 | 1864 | 580 | 3728 | 639 | 335 |  | 451 | 2105 | 244 |  |
| Mason. | 1165 | 1346 | 18417 | 943 | 1023 | 37 | 1 | 1697 | 1573 | 67 |  |
| ecost | 1520 | 1226 | 361232. | 1773 | 997 | 287 | 8 | 2604 | 1793 | 333 | 10 |
| Menomi | 2112 | 2057 | 272 27. | 2612 | 498 | 82 |  | 3156 | 2182 | 96 | 48 |
| Midland | 867 | 776 | 106185. | 865 | 661 | 107 | 20. | 1336 | 1148 | 127 | 3 |
| issa | 4.55 | 53 | 89 | 33 | 252 | 53 | 9. | 632 | 572 | 47 |  |
| Monroe | 2951 | 3163 | 384 | 2352 | 2042 | $17 \%$ | 17. | 3430 | 3940 | 181 |  |
| Montcalm | 3032 | 2446 | 51541. | 2782 | 1789 | 382 | 38. | 4480 | 3495 | 372 | 46 |
| Montmoren | 249 | 217 | 102. | 143 | 119 | 14 |  | 235 | 237 | 9 |  |
| Muskegon | 2937 | 3278 | 7814. | 2414 | 1935 | 233 | 41. | 4520 | 3514 | 396 | 181 |
| Newayg | 1713 | 1458 | 339 160. | 1456 | 1141 | 214 | 14. | 2448 | 1932 | 24 | 100 |
| Oakland | 4244 | 4784 | 714 147. | 3921 | 3974 | 458 |  | 5389 | 5410 | 589 |  |
| Oceana. | 1125 | 1361 | 6649. | 1041 | 841 | 357 | 30. | 1726 | 1426 | 434 | 22 |
| Ogemaw | 504 | 509 | 91 | 479 | 366 | 44 | 25. | 620 | 579 | 32 |  |
| Ontona | 3 t | 588 | 9 -. | 521 | 79 |  |  | 308 | 542 |  |  |
| Osceola | 948 | 1006 | 46616. | 1178 | 520 | 175 | 21 | 1882 | 1090 | 320 |  |
| Oscoda | 327 | 252 | 8 4.. | 149 | 91 | 16 |  | 277 | 299 | 11 |  |
| Otsego | 564 | 456 | 62 | 388 | 181 | 67 | 84. | 573 | 434 | 64 |  |
| Ottawa. | 2965 | 3109 | 31619. | 268 | 1905 | 223 | 13. | 4302 | 3184 | 268 |  |
| Presque | 332 | 400 | 12 | 306 | 316 | 32 |  | 408 | 484 | 11 |  |
| 1Roscommo | 189 | 286 | 10 | 135 | 165 |  |  | 360 | 358 |  |  |
| SagInaw. | 5450 | 7395 | 563 | 4515 | 6123 | 330 | 29. | 6723 | 8924 | 325 | 54 |
| Sanilac | 2015 | 1897 | 482104. | 2158 | 1805 | 294 | 39. | 2940 | 2434 | 245 |  |
| Schoole | 442 | 579 | 95 | 371 | 142 | 22 |  | 590 | 589 | 55 |  |
| Shlawass | 2723 | 2800 | 762361. | 2567 | 1765 | 500 | 12. | 4007 | 3186 | 513 | 12 |
| St. Clair | 3922 | 4826 | 379 | 3655 | 3292 | 246 | 22. | 5418 | 5236 | 326 | 20 |
| St. Josep | 2394 | 2387 | 330 1126.. | 2426 | 2200 | 146 | 8: | 3372 | 3217 | 180 | 203 |
| Tuscola. | 2477 | 1941 | 412 1033.. | 2878 | 1690 | 95 | 74. | 3888 | 3112 | 295 |  |
| Van Bure | 2841 | 19\%2 | 542882. | 3087 | 1769 | 301 |  | 4783 | 2986 | 458 |  |
| Washten | 3313 | 5201 | 599 41. | 3114 | 9913 | 336 |  | 4550 | 5481 | 543 | 4 |
| Wagne. | 13867 | 21524 | 98665. | 9743 | 9971 | 368 | 12. | 21322 | 25976 | 877 |  |
| Wexf | 909 | 776 | 241 3. | 889 | 573 | 111 | -.. | 1437 | 1065 | 160 |  |
| Total. | 72205 | 183725 | 2865113198. | 6 | 122455 | 16380 | 2681 | 236370 | 213459 | 0942 | 42 |
| Piurality |  | 11520 |  |  |  |  |  | 22911 |  |  |  |
| Per cent. | 43.21 | 46.19 | 7.203 .32 | 5241 | 40.45 | 5. | .96.. | 49.65 | 44.63 | 4.31 | 5 |
| Scatter'g |  |  |  |  |  |  |  |  |  |  |  |
| Total vo |  | 397 |  |  | 2984 |  |  |  | 762 |  |  |
| VOTE FOR OTHER STATE OFFICERS, 1890 . J. Logan Chipman, Dem................ 21.791 |  |  |  |  |  |  |  |  |  |  |  |
| Lieut.-Gov.-William S. Linton, Rep.....178,498 |  |  |  |  | Caleb S. Pitkin, Pro...................... 857 |  |  |  |  |  |  |
| John Strong, | Dem. |  |  | ,340 | $2 d$ Dist.-Edward P. Allen, Rep..............14.563 |  |  |  |  |  |  |
| Henry I. All | $\text { en, } P r$ |  |  | 5,410 |  |  |  |  |  |  |  |
| John M. McG | Gregor, | Ind |  |  | James S. Gorman, Dem.................... 16.471 |  |  |  |  |  |  |
| Sec. of State-W | ashing | on G | ne | , 149 |  |  |  |  |  |  |  |
| Daniei E. Sop | per, |  |  | 0,855 |  |  |  |  |  |  |  |
| Edwin S. Pal | miter |  |  | 5,179 |  |  |  |  |  |  |  |
| Wlllam E. A | dams | Ind |  | 4,284 | Samuel Dickie, Indus...................... . 3,187 |  |  |  |  |  |  |
| easurer | h |  |  |  | 4th Robert Fraser, Pro.................... 3,423 |  |  |  |  |  |  |
| Frederick Br | raasta | De |  | 9, 24 |  |  |  |  |  |  |  |
| Ansel P. Cod | dlugto | n, Pr |  | 5,218 | George L. Yaple, Dem. ..................... 15.673 <br> George F , |  |  |  |  |  |  |
| Henry E. Bla | ackman | n, Ind |  | 4,264 |  |  |  |  |  |  |  |
| uditor-Gen.-T | heron | F. Gid | ings, Rep. 17 | 7,795 | 5th Dist.-Charles W. Watkins, Reo....... 20.153 |  |  |  |  |  |  |
| George W. St | tone. |  |  | 1,012 | Melbourne H. Ford. Dem..................22,45 Edward I. Briggs, Pro. |  |  |  |  |  |  |
| Luclus H. Iv | es, $P$ |  |  | 5.427 |  |  |  |  |  |  |  |
| Willlam W. | Grahar | m, In |  | 4,291 | 6th Dist.-Wliliam Ball, Rep.................. 16,459 |  |  |  |  |  |  |
| Com.State Lando | Office-- | John | Berry, Rep. 1 | 7,919 | Byron G. Stout. Dem. ......................17,140 |  |  |  |  |  |  |
| George T. Sh | alfer, | m |  | 31,061 |  |  |  |  |  |  |  |
| Carlton Peck | ${ }_{2}$ Pro |  |  | 5,304 |  |  |  |  |  |  |  |
| David Treat | Indu |  |  | 14.128 |  |  |  |  |  |  |  |
| Atty.-Gen.-Benj | jamin | H | ston, Rep... 1 | 77,822 | Justin R. Whiting, Dem................... $14,55^{3}$ John Russell, $\mathbb{Z}$ ro................................. 1,280 |  |  |  |  |  |  |
| Adolphus A. | Ellts, | Dem. a | nd Indus.. 19 | 95,302 |  |  |  |  |  |  |  |
| James | sett, 3 |  |  | 310 | 8th Alfred Paget, Indus...................... ${ }^{\text {Diston }}$, Bliss, Rep........ ${ }^{288}$ |  |  |  |  |  |  |
| Supt. Pub. Inst | Orr | hur | Rep........ 1 | 77,828 |  |  |  |  |  |  |  |
| Ferris S. Fite | eh, De |  |  | 81,189 | Henry M. Youmans, Dem................17, 230 |  |  |  |  |  |  |
| David Howel | 11, Pr |  |  | 25,300 | Willam M. Smlth, Pro..................... 2,110 |  |  |  |  |  |  |
| Charles A. L | ittler, | di |  |  |  |  |  |  |  |  |  |
| Cember Boara of | of Edu | atio | James |  |  |  |  |  |  |  |  |
| Ballou, $R$ | Rep.. |  |  | 77,726 | Oscar M. Brownson, Pro................. 2,671 |  |  |  |  |  |  |
| David A. Ha | mmon | d, |  | 81,262 | 10th Dist.-Watts S. Humphrey, Rep........15,055 Thomas A. E. Weadock, Dem............16,721 |  |  |  |  |  |  |
| Charles Scot | , Pr |  |  | ,341 |  |  |  |  |  |  |  |
| Jamos Power | rs, Ind | , |  | 4,249 |  |  |  |  |  |  |  |
| stice Supreme | Court | (vacanc | Edwar |  | Charles S. Kllmer, Indus................. $16.61{ }^{291}$ |  |  |  |  |  |  |
| Cahill, Rep |  |  |  | , 0 |  |  |  |  |  |  |  |
| John W, Mce | Grath |  |  |  |  |  |  |  |  |  |  |
| Noah W. Che | eever, |  |  | ,179 |  |  |  |  |  |  |  |
| O'Brien J. At | Insom | Ind |  | 383 |  |  |  |  |  |  |  |
| ROPOSITION F | OR CO CONSTI | $\begin{aligned} & \text { NVENT } \\ & \text { ITUTIO } \end{aligned}$ | TION TO RE |  |  |  | LEG | ISLATU | RE. |  |  |
|  |  |  |  |  |  |  | $\overbrace{\text { Sen. IIO.J. Bal. Sen.IIO.J.Bal }}^{1891-2}$ |  |  |  |  |
|  |  |  |  |  | Repu | lical |  | 437 | 51.. 24 |  |  |
| OR REPRESEX | NTATI | S | ONGRESS. |  | Democ | rats |  |  |  |  |  |
| t Dist.-Hibb | ard Ba | cer, Re |  | 15.861 | ep | de |  | 46 |  |  |  |

## MICHIGAN BY COUNTIES AND TOWNS.





| ISABELLA COUNTY. |  |  | KALKASKA COUNTY. |  | LAPEER COUNTY. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Broomfield... 66 |  |  | oardman ... 56 |  |  |  |  |
| Chlppewa .... 84 | 17 | 14 | Clearwater... 39 | 3218 | Arcada....... 61 | $84 \quad 35$ | ] |
| Coc cowater..... ${ }^{209} 105$ | ${ }^{147}$ | 42 <br> 8 <br> 8 | Cold Springs. 21 | 79 19 | Attica ........ ${ }^{141}$ | $\begin{array}{ll}137 & 23 \\ 88\end{array}$ | 2 |
| Deerfield...... 45 | 52 | $16 \quad 31$ | Gartield ....... 17 | 2 | Burnside. .... 67 | 102 மิ |  |
| venver ....... 71 | 65 | 8 | Glade........: 8 | 37 |  | $69 \quad 25$ |  |
| Fremont..... 68 | 121 | 1370 | Kalkaska..... 201 | 10339 | Dryden....... 169 | $155 \quad 12$ |  |
| G11more ....... 18 | 19 | 3712 | Oliver......... 19 | $14 \quad 11$ | Elba | $149 \quad 10$ |  |
| Isabel1a ...... 112 | ${ }^{147}$ | 20.4 | Orange ...... ${ }^{30}$ | $12 \quad 35$ | Goodland .... 47 | 60 |  |
| Lincoln....... ${ }^{135}$ | 98 | 535 | Rapid River.. 81 | 32 | Hadley ...... 164 | $99 \quad 13$ | 4 |
| ottawa...... 29 | 94 | $7{ }^{7}$ | Springtield... 36 | 812 | mlay | 1676 |  |
| Rolland...... 87 | 38 | ${ }_{5} 837$ | Wilson ....... 17 |  | Lapeer ....... 105 | 84 |  |
| Sherman ..... ${ }_{81}^{36}$ | ${ }_{114}^{35}$ |  |  | 617910 | Marathon .... ${ }^{186}$ | $\begin{array}{ll}163 \\ 89 & 21\end{array}$ |  |
| Unlon......... ${ }^{\text {Vernon..... }} 81$ | 114 143 | $\begin{array}{ll} 15 & 31 \\ 13 & 7 \end{array}$ | Plurality ... 239 |  | Maytield..... 70 | 89 <br> 1696 <br> 10 |  |
| Wise.......... 60 |  | 15 | KENT COUX | NTY | NorthBrancil 119 | $145 \quad 24$ | 5 |
| Mt. Plea |  |  | 104 | $143 \quad 46$ | Oregon........ 6 | 124 |  |
| City, 1st | 9 | 14 |  | 1366 | R1ch .......... 67 | 78 |  |
| ${ }^{2 \mathrm{~d}} \mathrm{~W}$ W.. 88 | 120 | ${ }_{7}^{6}$ - | Alplne | $\begin{array}{ll}190 & 39 \\ 133 & 19\end{array}$ | Lapeer ${ }_{\text {Cl }}$ |  |  |
| Total ..... 555 | 1520 | 43315 | Byron | 2174 | -2d w. 105 | 16 |  |
| lurality ... 33 |  |  | Caledonia .... 204 | 1878 | 3d w. 53 | 30 6 <br> 130  <br> 16  |  |
| SON | UNT |  | Caseade...... 12 | 12230 | Tot | 55 | 8 |
| ckma |  | $23 \quad 33$ |  | 153 | lity ... 22 |  |  |
| Columb | 192 | 50 | Grand Kapiäs 789 | 69385 | LuEELANAW | UUTY. |  |
| Concord. | 150 | ${ }^{43}$ | Grattan ...... 107 | 14618 | Bincham ..... 39 |  | 2 |
| Grass La | 174 | $24 \quad 9$ |  | 276 | Centerville .. ${ }^{43}$ |  |  |
| Hanover ..... 127 | 141 | $\begin{array}{lll}31 & 80 \\ 14 & 5\end{array}$ | Nelson ....... 224 | 18934 | Clevelan | 1915 |  |
| Henrletta.... Leoni ........ 114 109 | $\begin{aligned} & 192 \\ & 122 \end{aligned}$ | $\begin{array}{ll}14 & 57 \\ 12 & 59\end{array}$ | Oakfeld ..... ${ }^{82}$ | $\begin{array}{cc}80 & 2 \\ 260 & 61\end{array}$ | Elmwood | 28 17 |  |
| Liberty........ ${ }^{\text {a }}$ | 80 | $30 \quad 90$ | Plainfield..... ${ }^{167}$ |  | empire | ${ }^{8}$ |  |
| Napoleo | 67 | 24 | Solon ......... 194 | 92 |  | 23 |  |
| Norvell ...... ${ }^{69}$ | 137 |  | sparta......... 224 | 199209 | Leelanaw..... ${ }^{127}$ | 19 |  |
| Parma........ 89 | 88 | ${ }^{68}$ | Spene | 1178 | Leland ....... ${ }^{46}$ |  |  |
| Pulaski........ 92 Rives....... 106 | ${ }_{112}^{132}$ | $\begin{aligned} & 28 \\ & 34 \end{aligned}$ | Tyrone ....... ${ }_{\text {136 }}^{66}$ | $\begin{array}{lll}133 & 33 \\ 17\end{array}$ | Solon .,....... 17 | $17 \quad 15$ |  |
| Sandstone.... 127 |  | 324 | Warker. | 131 17 <br> 29  | Sutton's Bay. 74 | 69 | 2 |
| spring Ar | ${ }_{9}^{91}$ | 7085 | W yomin | $321 \quad 28$ | Total..... 570 | 362149 |  |
| Springport... 116 | 81 | d | Grand Rap |  | lurality ... 208 |  |  |
| Summit | 84 |  | City, 1stw. 886 | 1118 | LENAWEE | OUNTY. |  |
| Tompkins .... 70 |  | ${ }^{25} \quad 93$ | 2 d W. ${ }^{460}$ |  |  |  |  |
|  | 142 | 29. | 3d w. 587 | 40249 | Adrian ${ }^{\text {Blissfleld..... }} 124$ | 18246 |  |
| ${ }^{\text {a }}$ 1st | 205 |  | 5th w. 6111 | ${ }_{877}^{1098}$ | Cambridge.... 102 | $159 \quad 37$ |  |
| $\because 2 \mathrm{~d}$ w. | 1 | $\begin{array}{lll}26 & 54\end{array}$ | 6th w. 573 | 69273 | Cllnton.... .. 160 | 17 |  |
| 3d w. 159 | ${ }_{3} 5$ | ${ }_{53}^{13}{ }^{2}$ | $\because \quad 7$ thw. 235 | ${ }^{651}{ }^{561}$ | Deeritald.... 110 | 159 |  |
| \% ${ }^{\text {ath }}$ | $374$ | ${ }_{20}{ }^{24}$ | ${ }_{\text {8th }}{ }_{\text {dth }} \mathbf{w}$. 1895 | ${ }^{49101} 869$ | Dover Fairtield...... ${ }^{133}$ |  |  |
| - 6th | 367 | 18 | 10th w. 709 | 699 | Franklln ...... 177 | $136 \quad 21$ |  |
| 7thw. 292 | 472 | 21 25 |  |  | Hudson....... ${ }^{438}$ | 81 |  |
| 8th w. 126 | 190 | 22 | Plurality .... | $2059$ | Macon........ 133 | 1338 |  |
| otal ..... 3776 |  | 497 |  |  | Madison...... 153 | 1498 |  |
| Plurality ... |  |  |  |  | Ogden ......... 230 | 11988 |  |
| FALAMAZOO | OU |  |  |  | Palmyra...... 184 | 78 <br> 18 <br> 85 |  |
| amo....... 93 | 99 | 68 | CopperHar'or 10 |  | RJdgeway ..... 131 | 165 |  |
| Brady......... 138 | 179 | $18 \quad 29$ | Eagle Harbor |  | Riga .......... 101 | $190 \quad 17$ |  |
| Charleston... 128 | 89 | 18 | ${ }_{\text {Grant }}^{\text {Goughton }}$..... ${ }^{3}$ |  | Rollin ........ 204 | 90 |  |
| Climax | 49 | 14 | Sherman ..... 108 | 10 | Seneea |  |  |
| Cooper. | 120 | 29 | Total .... 290 | $79 \quad 22$ | Tecumse | 303 |  |
| Kalamazoo... 168 | 151 | 18 | urality .... 211 |  | Woodstock... 143 | 192 |  |
| Oshtemo | ${ }_{85}^{103}$ | 11 | LAKE COUN |  | Adrian |  |  |
| Pavilion...... 113 | 85 100 | $\begin{array}{ll}4 & 28 \\ 15\end{array}$ | Center |  | 2d w. 274 |  |  |
| PrarteRonde 105 | 103 | 19 | Chase.......... 96 | 67 | 3d w. 213 | 59 |  |
| Richland..... 147 | 108 | 19 | Cherry Valley 12 | 2611 | 4th w. 246 | 175 |  |
| Ross.......... 166 | 163 | 14 | Dover........ 30 |  | Total .....50r7 | 52771306 | 30 |
| School | $\begin{aligned} & 218 \\ & 104 \end{aligned}$ | 3930 | Eden <br> El $\qquad$ ${ }_{6}^{3}$ | ${ }^{5}$ | Plurality .. |  |  |
| Wakeshma.. 167 | 157 | $35 \quad 26$ | Ellsworth..... 194 | 228 | IVIN | OUN |  |
| Kalamazoo |  |  | Glencoe....... ${ }^{13}$ |  |  |  |  |
| City, 1st |  |  | Lake......... 7 |  | Brighton..... 212 |  |  |
|  | $\begin{aligned} & 389 \\ & 189 \\ & 18 \end{aligned}$ | $\begin{aligned} & 73 \\ & 56 \end{aligned}$ | Pinora........ <br> Pleasant <br> 1 |  | Conway....... 93 | 7288 |  |
|  |  |  | Webber ...... $x^{*}$ |  | Deerti | 161 |  |
| 5th w. 221 | 238 |  | Yates ........ 11 |  | Green Öak.... 99 |  |  |
| $\begin{aligned} & \text { Total .... } 4250 \\ & \text { Plurality ... } 482 \end{aligned}$ |  |  | $\begin{aligned} & \text { Total.... } 586 \\ & \text { Plurality } \end{aligned}$ | $555 \quad 99$ | Hamburg..... <br> Handy <br> H1.... <br> 153 | $\begin{array}{ll} 158 \\ 286 & 8 \\ \hline \end{array}$ | 24 |




|  |  |  |  | Turner TinansPrt'g $B^{\prime} 1 \mathrm{C}^{\prime} \mathrm{n}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | av |  | Clyde ........ 90 | 93 |  |
| Polkton... ... 237 | 26546 | 11th w. 243 | 32212 | Columbus.... 74 | 156 |  |
| Roblnson ..... 36 | 75 | 12th w. 1992 | 275 | Cottrellville. . 54 | 93 |  |
| Spring Lake. . 226 | 11421 | 13th W. 189 | 199 | East Chlna... 22 | 98 |  |
| Tallmage..... 158 | 15418 | 14th w. 149 | 199 | Emmet .... . . 34 | 18310 |  |
| Wright..... .. 128 | 253124 | 15th w. 153 | 293 | Fort Gratiot. 54 | 259 |  |
| Zeeland ....... 308 | 181 | Total ..... 5480 | $345 \quad 563$ \% | Grant......... 105 | 121 |  |
| G'd Haven Cy |  | Plurality.... | $1495$ | Greenwood... 110 | 77 |  |
| $\begin{array}{ll}4 & 18 t w \\ * & 2 \mathrm{dw}\end{array}$ | $\begin{array}{ll}106 & 10 \\ 106 & 3\end{array}$ | SANILAC COU |  | lra............ ${ }^{63}$ | $124 \quad 2$ |  |
| " 3 W W. 188 | 1063 | Argyle........ 35 | ${ }_{68}{ }^{\text {d }}$ | Kenokee...... 124 | 154 |  |
| "4 4th w. 74 | 69 | Austin ....... 48 | $54 \quad-12$ | Lynn .......... 36 | $50 \quad 20$ |  |
| Holland City. |  | Bridgeh'pton. f00 | 10612 | Mussey ....... 178 | $140 \quad 27$ |  |
| - 1stw. 102 | $85 \quad 17$ | Buel .......... 35 | 3143 | Port Huron.. 75 | 133 3 |  |
| $\because \quad 2 \mathrm{dw} .67$ | $72 \quad 4$ | Custer........ 100 | 41.3 | Rlley......... 161 | 128 26 |  |
| - 3d w, 153 | 11715 | Delaware..... 79 | 14518 | St. Clair...... 12\% | 2058 |  |
| 4th w. 59 | 74 | Elk ........... 90 | 10411 | Wales........ 219 | 108 |  |
| Total .....2905 3 | 09314 |  | $\begin{array}{ccc}51 & 15 & - \\ 8 & 8 & 46\end{array}$ | Marine Clty.. |  |  |
| lurality | 144 | Evergreen.... ${ }_{2}^{2}$ | $\begin{array}{ccc} 3 & 8 & 46 \\ 53 & 7 & - \end{array}$ | $\because \quad 1 \text { st w. 112 }$ |  |  |
| PRESQUE ISLE | C | Forrester . . . 39 | $29 \quad 39$ | 3d w. 55 | 637 |  |
| Allis........... 6 | 8 | Fremont...... 159 | 6125 | Pt.Huron Cty |  |  |
| Belknap...... 60 | $6 \overline{1}$ | Greenleaf.... 35 | 34 - 37 | . 1 st w. 1 | 31 | 2 |
| Bismarck .... 24 | 1 | Lamotte..... 29 | $15 \quad 27$ | 2d w. 153 | 97 |  |
| Case .......... 12 | 24 | Lexington.... 262 | 1734 | 3d w. 112 | 180 |  |
| Krakow ...... 7 | 36 | Maple Valley. 106 | 7340 | 4 th w. 252 | 25910 | 2 |
| Metz ......... 16 | 22 | Marion ....... 107 | 1628 | 5 th w. 187 | 33011 |  |
| Moltke ..... . 41 | 42 | Marlette...... 173 | 186 | $\because 6$ 6th w. 163 | 159 |  |
| Posen......... 40 | 131 | Minden....... 72 | 106 | St. Clair Clty. |  |  |
| Presque 1sle. . 44 | 5 | Moore ........ 83 | 1516 | $\because 1$ st w. 102 | 10913 |  |
| Rogers . . . . . . 82 | 65 | Sanllac ....... 159 | 10325 | 2d w. 88 | 1735 |  |
| Total ..... 332 | 400 12 | speaker ....... 104 | ${ }_{83} 17$ | Ft. Gratiot Cty |  |  |
| Plurality | 68 |  | $\begin{array}{ll}87 & 7 \\ 57\end{array}$ | " 6 1stw. 73 | 973 | 1 |
| ROSCOMMON | OUNTY. | Wheatland... 19 | $29-7$ | 3d w. 59 | 60 |  |
| Denton.. .. . 10 | 10 | Worth......... 49 | $57 \quad 35$ |  |  |  |
| Gerrish . . . . . 20 | 8 | Total...... 210 | 486104 |  |  |  |
| Hlggins....... ${ }_{\text {Markey }}$ | 70 | Plurality.... 207 |  |  |  |  |
| Narkey....... ${ }^{5}$ | 3 - | SCHOOLCRAFT |  |  |  |  |
| Nester........ ${ }^{6}$ | 61 | Germiask... 20 |  | Burr Oak..... 83 | 19021 | 34 |
| Richtield ..... 15 | 44 | Germiask.... 20 |  | Colon......... 149 | 12510 | 102 |
| Roseommon - 10 | 49 | Harrison..... 48 | 325 | Constantine. . 288 | 1859 | 55 |
| St. Helens.... 51 | 418 | Hiawatha.... 79 | $47 \quad 49$ | Fablus........ 73 | 80 | 83 |
| Total . . . . 189 | 286 | Manistiqu | 2475 | Fawn River.. 35 | 72.6 | 28 |
| Plurality | 77 |  | 118 | Florence .... 31 | 5614 | 6 |
| SAGINAT | 14. |  | 959 | Flowerfleld . . 899 | \% | 124 |
| Allbee........ ${ }^{49}$ | 1439 | $1 / 1$ Iuralit | 137 | L.ockpert...... 3! | 43314 | 146 |
| irch Run.... 129 | 139 | SH1A W ASSEE |  | Mendon ...... 178 | 14241 | 138 |
| Blumfleld ..... 114 | ${ }_{97}^{79}$ | SH1AWASSEE C | COUNTY. | Mottvllle..... 37 | 815 | 9 |
| Brady.........$~$ Brant......... 90 90 | $\begin{array}{lll}97 & 47 & \overline{14}\end{array}$ | Antrim....... ${ }_{\text {Bennington . }} 107$ | $\begin{array}{lll} 70 & 24 & 16 \\ 99 & 28 & 54 \end{array}$ | Nottawa...... 202 | 1358 | 5 |
| Bridgeport.... 184 | $130 \quad 15$ - | Burns ......... 136 | 207137 | Park.......... 90 | 69 15 | 112 |
| Buena Vista.. 98 | 2075 | Caledonla.... 103 | 11231 | Sherman ..... 42 | $110{ }_{404}$ 60 | 51 |
| Carroliton.... 127 | 22213 | Fairfleld...... 100 | 7311 | White Pigeon 122 | 16131 | 50 |
| Chapln........ 46 | 56.6 | Hazleton ..... 139 | $108 \quad 32 \quad 34$ | White Pigeon 122 | 161 | 5. |
| Chesaning .... 244 | 17658 | Middlebury .. 108 | $44 \quad 26 \quad 23$ | Total ..... 2344 | 2357330 | $12{ }^{\circ}$ |
| Frank'nmuth 5k | 301 | New Haven.. 95 | $\begin{array}{llll}130 & 45 & 12\end{array}$ | Plurality . 7 |  |  |
| Fremont...... 48 | 883 | Owosso. ...... 105 | $74 \quad 26 \quad 10$ | TUSCOLA |  |  |
| James ........ 25 | 1226 | Perry ......... 191 | 160 |  |  |  |
| Jonesfleld.... 3s | 10641 | Rush ......... 103 | $130 \quad 21 \quad 19$ |  | 5210 | 5 |
| Koehville.... 43 | 90 | Sclota ........ 123 | $124 \quad 52 \quad 52$ | Arbela......... 93 | 92.23 |  |
| Lakefield..... 21 | $56 \quad 4$ | Shlawassee .. 185 | $210 \quad 60 \quad 25$ | Arbelambia...... | 155 | \% |
| Maple Grove. 72 | 151 | Venlce........ 127 | 116393 | Dayton........ 89 | 144 | \% |
| Marion ....... 62 | 291 | Vernon........ 247 | 27645 | Denmark...... 110 | $143 \quad 37$ | 4 |
| Richland..... 87 | $121 \quad 11$ | Woodhull .... 60 | $106 \quad 6 \quad 19$ | Elkland ....... 148 | T1 17 | 92 |
| Saginaw....... 57 | 102 34 | Corunna City |  | Eilington..... 52 | 395 | 42 |
| Spaulding .... 43 | 50 | "1stw. 70 | $69 \quad 15$ | Elmwood..... | 57 | 0 |
| St. Cbarles... 109 | 10254 | $\cdots \quad 2 \mathrm{CW} .57$ | $67 \quad 13$ | Fair Grove... 146 | 11945 | 39 |
| Swan Creek.. 28 | 35 | " 3d w. 37 | 185 | Fremont ..... 166 | 103 38 | 18 |
| Taymouth.... 88 | 1458 | Owosso Clty |  |  | 3112 | 8 |
| Thomastown. 73 | $77 \quad 13$ | * 1st w. 179 | 174 | Indian Flelds 247 | 20231 | 33 |
| Tltt'bawassee 141 | 13125 | 2d w. 156 | $152 \quad 38$ | Jnnlata ...... 151 | 6818 | 41 |
| Z1lwankie .... 145 | 187 | 3d W. 70 | +76 | Kingston...... 66 | $105 \quad 21$ | 1 |
| Saginaw City |  | 4 th W. 133 | 19935 | Koylton..... 87 | 5810 | 22 |
| $\begin{aligned} & \text { st w. } 195 \\ & 2 \mathrm{~d} \text { w. } \\ & \hline 2 火 \end{aligned}$ | $\begin{array}{ll}363 & 18 \\ 402 & 9\end{array}$ | Total ..... 2723 | 2800 | Millington ... 166 | 10914 | 50 |
| - 3dw. 225 | 2896 | Plurallty.... | 77 | Novesta ...... 16 | 23.7 | 5 |
| " 4 th w. 208 | 3562 | ST. CLA1R CO | UNTF. | Tuscola ...... 98 | 106 | 3 |
| $\because 5$ th w. 334 | $4.33 \quad 16$ | Berlin......... 103 | 14426 | Vassar........ 249 | 200 | 8 |
| $\cdots 6$ th w. 205 | 20516 | Brockway.... 171 | 14672 | Watertown .. 128 | 326 | 8 |
| " 7 th w. 259 | $328 \quad 18$ | Burtchville .. 68 | 19 | Wells .... ... ${ }_{2}$ | 12 | 40 |
| 8th w. 135 | 19629 | Casco......... 74 | 2176 | Wisncr....... $\frac{83}{}$ |  |  |
| 9 th W. 137 | 185 | China ......... 97 | 157 | \% | 1941412 | 1033 |
| 10th w. 207 | 33110 | Clay............ 135 | 11512 | Plurality |  |  |





| Morgan | Mullins. 1250 | Gantt. | 3. | 1230 | 1362 | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Madrid | 111 | 707 |  | 352 | 1114 |  |
| Newton | 1698 | 2005 | 470. | 1787 | 1969 | 533 |
| Nodaw | 2:23 | 2916 | 1143. | 3016 | 2989 | 446 |
| Oregon. | 294 | 1092 | 115. | 360 | 1157 | 2 |
| Osage. | 1439 | 1239 |  | 1446 | 1190 |  |
| zark | $86 \%$ | 459 |  | 884 | 434 | 172 |
| emls | 40 | 578 |  | 168 | 599 |  |
| Perry | 1192 | 1314 |  | 1198 | 1284 | 9 |
| Pettis | 3060 | 3539 | 83. | 3393 | 3369 | 99 |
| helps | 843 | 1364 |  | 685 | 1183 | 305 |
| Pike | 1968 | 3296 |  | 2729 | 3493 | 11 |
| Platt | 766 | 2944 |  | 1010 | 2727 |  |
| Polk | 1719 | 1320 | 926. | 2100 | 1794 | 325 |
| ulas | 646 | 1058 |  | 662 | 1048 | 59 |
| Putn | 1955 | 1110 |  | 1985 | 1045 | 33 |
| Ralls | 506 | 1813 |  | 816 | 1942 |  |
| Randol | 1051 | 3148 | 52. | 1890 | 3481 | 120 |
| Ray | 1281 | 3142 | 391. | 1796 | 3182 | 75 |
| Reynol | 206 | 753 |  | 259 | 862 | 2 |
| Ripley | 385 | 835 | 136.. | 507 | 805 | 77 |
| St.Charle | 2361 | 2258 | 22 | 2688 | 2381 | 12 |
| St. Clalr | 1363 | 1542 | 546. | 1635 | 1698 | 318 |
| St. Fr'nco | 1231 | 2016 |  | 1445 | 2214 | 56 |
| Ste. Oenevie | 703 | 1158 |  | 776 | 1167 | 51 |
| St. Loul | 3906 | 2360 |  | 35072 | 30108 | 1797 |
| Saline | 1351 | 4018 | 546. | 2684 | 4387 | 202 |
| Schuyl | 897 | 1390 | 9. | 1042 | 1329 | 20 |
| Scotlan | 1136 | 1705 | 10. | 1226 | 1680 | 9 |
| Scott | 538 | 1389 |  | 629 | 1382 |  |
| Shannon | 903 | 866 | 173.. | 423 | 88 | 0 |
| Shelby...... | 810 | 2129 | 6.. | 1102 | 2105 | 3 |
| toddar | 1005 | 1885 |  | 1064 | 1919 | ${ }^{2}$ |
| Stone. | 764 | 313 | 22. | 854 | 303 | 5 |
| Sullivan | 2122 | 2103 |  | 2021 | 1948 | 6 |
| Taney | 84 | 474 |  | 827 | 413 | 93 |
| exas | 983 | 1797 | 384. | 1161 | 1813 | 335 |
| Verno | 1221 | 3229 | 741 | 2252 | 4057 | 257 |
| Warren | 1420 | 600 | 73. | 1498 | 589 | 46 |
| Wash'gton. | 1158 | 1437 | -.. | 1222 | 1336 | 1 |
| Wayne..... | 903 | 1419 |  | 1001 | 1428 |  |
| Webster.... | 1350 | 1416 | 279.. | 1441 | 1286 | 266 |
| Worth | 629 | 806 | 102. | 771 | 789 | 137 |
| Wrigh | 1309 | 644 | 764. | 1372 | 71 | 538 |
| St.Lo'is city | 21273 | 24714 | 342. . |  |  |  |
| Total..... 18822325001125114.23625726197418632 |  |  |  |  |  |  |
| Plurality |  | 61788 |  |  | 25717 |  |
| Percent. | 40.53 | 53.84 | 5.00 | 45.16 | 50.07 | 3.57 |
| Scattering |  |  |  |  | 96 |  |
| Total vote.. |  | 464336 |  |  |  |  |

Ruben D. Robinson, Pro. in 1890, received 988 votes for Supreme Court Judge.
Fisk, Pro., candidate for President in 1888, recelved 4539 votes.

VOTE FOR OTHER STATE OFFICERS, 1890. State Supt. Public Schools-F. P. Severs,

Rep...........................................250, 18079
Robert S. Brownlow, U. L................ 25.189
Julius C. Hughes, Pro..................... 1,006
Railroad and Warehouse Com.-James
K. Merrifield, Rep...................... 187,119

Henry W. Hickman, Dem..................251,531
Samuel F. Boyden, U. L................. 24, 242
William S. Cronch, Pro ................... 986
Judges Circuit Court-2d Circuit-John
A. Hockaday, Dem................... 13,341
sth Circuit-Horatio D. Wood, Rep... 21,335
Daniel Dillon, Dem................... 25,115
12th Circuit-Henry M. Ramey, Dem. 6,340
24th Circuit-E. H. Stiles, Rep......... 8,758
James Gibson, Dem.
13,575
John W. Henry, Dem................. 13,208
30th Circuit-Thomas M. Allen, Rep. 4,842
Joseph Cravens, Dem................ 6,331
FOR REPRESENTATIVES IN CONGRESS, 1890.
1st Dist.-F. M. Harrington, Rep............ 15000
W. H. Hatch, Dem................................. 20,234

2a Dist.-James Pettijohn. Rep..................13,147
C. H. Mansur. Dem. J. $^{\text {W. ........................................ } 2188}$


## MONTANA.

COUNTIES. CON. 1890. GOV. '89. DEL.'88.

| 16) | Rep. Dem. Rep. Dem. Rep.Dem. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  | 85 | 706 | 909725 |
| hote | 330 | 313 | 645 | 613 | 510732 |
| ascad | 890 | 768 | 896 | 813 | 029013 |
| uster | 340 | 279 | 618 |  | 648616 |
| aws | 161 | 139 | 289 |  | 229213 |
| Deer Lo | 1767 | 2447 | 2587 | 3133 | 32842173 |
| Fergus | 510 | 322 | 673 | 619. | 780548 |
| Galla | 539 | 783. | 769 | 952. | 761855 |
| Jeffers | 765 | 774. | 1144 | 1250. | 13391170 |
| Lewis \& ${ }^{\text {c }}$ | 1892 | 1990. | 2541 | 2852. | 32002 m75 |
| Madison | 679 | 651. | 724 | 696. | 763655 |
| Meaghe | 727 |  | 691 |  | 848691 |
| isso | 1626 | 1692 | 1651 | 162 | 1821504 |
| Park | 829 | 590. | 1064 | 88 | 1067 677 |
| Silver Bo | 3104 | 3296. | 3444 | 3810 | 43812844 |
| Yellows | 310 | 230.. | 400 | 281. | 556369 |
| Tota | $1512815411 . .18988$ 19564.. $22486 \overline{17360}$ |  |  |  |  |
| Majorlit | 283. . $556 . .4978$ |  |  |  |  |
| er |  | .57. | 49.28 | 50.72. | . 1943.38 |
| Total vote. | 31090 |  |  |  | 40014 |

In 1888 Wilson, Pro., for delegate, recelved 148 votes.

## VOTE FOR OTHER STATE ORFLCERS, 1889.

Lieut.-Gov.-E. J. Rickards, Rep............ . 19,764
H. Conrad, Dem.

18,198



NEVADA.


VOTE FOR OTHER STATE OFFICERS, 1890.
Lieut.-Gov.-J. Poujde, Rep.................. 6,605
R. Sadler, Dem............................. 5,761

Secy. of State-O. H. Gray, Rep.................. 6,506
J. T. Brady, Dem.............................. . 5,821

Comptroller-R.L. Horton, Rep............. . 6,616
A. C. May, Jem.............................. . 5,754

Treasurer-J. F. Egan, Rep.................. 6,519
N. H. A. Mason, Dem...................... 5,749

Surveyor-General-J. E. Jones, Rep........ 7,270
T. K. Stewart, Dem. ......................... 5,126

Printer-J. E. Eckley, Rep. .................... 6,609
W. U. Mackey, Dem......................... 5,739

Supt. Public Inst.-Orvis Ring, Rep........ 7,243
W. C. Hyde, Dem......................... 5,165

Atty.-Gen.-J. D. Torreyson, Rep........... 7,163
W. C. Love, Dem............................. 5, 175

FOR REPRESENTATIVE IN CONGRESS, 1830.
Horace F. Bartine, Rep........................... .6,610
Geo. W. Cassldy, Dem........................ . . . . 5,76


NEW HAMPSHIRE.

COUNTIES. (10)

Belknap.
$\begin{array}{lllllll}\text { Carroll } & 2494 & 247 & 91 . . & 2687 & 2542 & 113\end{array}$

| C | Tuttle. 3430 | muden |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 118 |  | 10 |
|  | 1897 | 2585 |  | 2298 | 2719 | 4 |
| Grafton. | 4542 | 4956 | 183. | 5209 | 5170 | 190 |
| Hillsborough | 9320 | 8245 | 210. | 9448 | 8439 | 267 |
| Merrimack | 6058 | 5939 | 285. | 6004 | 6119 | 346 |
| Rocklngham. | 5871 | 6637 | 163.. | 6450 | 6552 | 200 |
| Strafford. | 4425 | 4440 | 123.. | 4580 | 4271 | 80 |
| Sullivan | 2275 | 1864 | $63 .$. | 2688 | 2041 | 82 |
| Total. | 42479 | 42388 | 1363.. | 5820 | 43451 | 94 |
| Plurallty | 93 |  |  | 2369 |  |  |
| Per cent. | 49.25 | 49.14 | 1.61. | 0.39 | 47.7 | 82 |
| Scattering. | 86240 |  | .. 1651 <br> .0922 |  |  |  |
| Total vote... |  |  |  |  |  |  |

The whole number of votes cast belng 86,240 , of which 43,120 is a majority, and no candidate having that number, there was no election by the people. The Legislature Jan. 8 elected Tuttle to be Governor.

FOR REPRESENTATIVES IN CONGRESS, 1530.
1st Dist,-David A. Taggart, Rep...........20,204
Luther F. McKinney, Dem.
.21,432
Frank K. Chase, Pro
56
2a Dist.-Owen C. Moore, Rep....................21.079
Warren F. Danlels, Dem.
.21,433
Charles H. Thorndike, Pro.
651

## LEGISLATURE.*

| Sen. Ho.J.Bal. Sen.Ho.J.Bal |  |  |
| :---: | :---: | :---: |
|  |  |  |
| 9163 | 172.. 6 | 14 |
|  |  |  |

Republican $\qquad$ Sen. Ho.J.Bal. Sen.Ho.J.Bal., $\begin{array}{llllll}\text { Democrats........ } & 9 & 163 & 172 . . & 6 & 144 \\ \text { No choice........ } & 2 & - & -\end{array}$
*The democrats clalm that the state senate should stand 11 republicans, 10 democrats and no cholce in three districts, Nos. 6, 15 and 17. The republicans clalm thatit stands 13 republicans, 9 democrats and no cholce in two districts, Nos. 6 and 8. The governor and council, whlch compose the board of canvassers, have given the certificates accordingly.
The house is clalmed by the democrats to stand 172 democrats and 161 republtcans, 11 democratlc majority. The republicans claim that the house stands 177 republlcans and 163 democrats, 14 republican majority.

The contest turns on the question of admitting certaln persons who were elected to represent the lncreased population in certain towns as determined by the census of 1890.

NEW JERSEY.

| UNTIES. (21) | -GOV. 1889.- PRES. 1888. Rep. Dem. Pro. Rep. Dem. Pro. Grubb. Abbett. LaMonta. Harrison, Olere'd. Fink |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantic |  | 2217 |  | 3031 | 2560 |  |
| Bergen | 3374 | 4196 |  | 4239 | 4598 | 104 |
| Burlingt | 7449 | 5838 |  | 7480 | 6969 | 561 |
| Camden | 9773 | 6979 | 39 | 10490 | 7901 | 481 |
| Cape Ma | 1351 | 1048 |  | 1464 | 1101 |  |
| Cumberla | 4880 | 4000 |  | 5542 | 4353 | 840 |
| ssex | 23097 | 22955 | 682 | 25300 | 25184 | - |
| Glouce | 3369 | 2034 | 246 | 3970 | 3094 | 317 |
| Hudson | 14306 | 27822 | 189. | 19442 | 27615 | 290 |
| Hunterd | 3062 | 4926 | 473.. | 3556 | 5530 | 540 |
| Mercer | 83 | 8077 | 399 | 9455 | 8214 | 374 |
| Middlesex | 5234 | 6727 | 212 | 6061 | 7209 | 20 |
| Monmon | 6046 | 7520 | 524. | 7358 | 8510 | 648 |
| Morris | 4894 | 4994 | 465 | 5828 | 5580 |  |
| cean | 1967 | 1446 |  | 2316 | 1465 |  |
| Passalc | 8913 | 7081 |  | 9884 | 8950 |  |
| Salem. | 3132 | 2950 | 211 | 3354 | 3135 | 273 |
| Somers | 2680 | 2950 | 222 | 3142 | 3294 | 195 |
| Sussex. | 1902 | 2779 | 165 | 2343 | 3310 | 160 |
|  | 5620 | 6321 |  |  | 7571 |  |
| Warren....... | 2797 | 4455 | 470.. | 3358 | 5078 | 506 |
| Total | .123992 $1382456853 . .1443711515217939$ |  |  |  |  |  |
| Pluralit |  |  |  |  |  |  |
| Per cent | ${ }_{13} 1.37$ 2.54.. 47.16 |  |  |  |  |  |
| Scattering |  |  |  |  |  |  |
| Total vote | 269103 |  |  |  |  |  |



| NEW YORK. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counties. (60) | $\begin{aligned} & \text { Job.C } \\ & \text { Rep. \&D. } \\ & \text { Sarl. } \end{aligned}$ | $\begin{aligned} & \text { T. AP' } \\ & \text { Mro. } \\ & \text { Meson. } \end{aligned}$ | LS 1890 Soc. Gerzu. | $\overbrace{\text { Gep. }}^{\text {Gilbert. }}$ | EO. ST, Dem. Rico. | $\begin{aligned} & \text { TE } 18 \\ & \text { Pro. } \\ & \text { Grififen. } \end{aligned}$ | Gbk. Beecher. | Rep. Harriso | Dem. <br> Clevelan | ro. U | L.Un.L. |
| Albany. | 30703 | 726 | 371.. | 15807 | 19157 | ${ }^{366}$ | - $4 .$. | 19362 | 21037 | 407 | - $\quad 24$ |
| Allegany | 5881 | 1035 | 112.. | 4780 | 2227 | 974 | 32. | 3067 | 3625 | 1174 | 241 |
| Broome | 10400 | 713 | 131. | 5890 | 4434 | 625 | 6. | 8495 | 6447 | 796 | 15 |
| Cattaraugus | 8707 | 793 | 142. | 6108 | 4206 | 754 | 74. | 3586 | 6173 | 857 | $79 \quad 40$ |
| Cayuga | 10177 | 587 | 108.. | 7172 | 4843 | 537 | 45. | 9646 | 6380 | 626 | 41 |
| Chautauqu | 11439 | $9 \times 5$ | 103.. | 7766 | 3845 | 797 | 32.. | 12108 | 6178 | 893 | 576 |
| Chemung. | 18855 | 574 | $91 .$. | 4002 | 4734 | 331 | 23. | 5467 | 6037 | 376 | $15 \quad 2$ |
| Chenango | 8073 | 600 | $64 .$. | 5279 | 3974 | 589 | 41.. | 5798 | 4640 | 605 | 3 |
| Clinton | 6836 | 121 | 74. | 5034 | 2859 | 48 | 6. | 6271 | 4724 | 61 |  |
| Columbis | 8746 | 858 | 80. | 6599 | 4870 | 262 | 1. | 6447 | 6037 | 292 |  |
| Cortland | 6071 | 461 |  | 3859 | 2562 | 5 t 2 | 18.. | 4732 | 3163 | 555 | 5 |
| Delaware | 8600 | 747 | 102.. | 6023 | 4826 | 615 | 11. | 6602 | 5332 | 677 | 6 |
| Dutchess | 13708 | 793 | 199.. | 8006 | 6747 | 486 | 4. | 10265 | 9249 | 634 | 1 |
| Erie. | 50425 | 1162 | 488. | 27634 | 25627 | 612 |  | 31612 | 29543 | 734 | $14 \quad 3$ |
| s8e | 6051 | 179 | 70. | 31.92 | 1694 | 156 | $6 .$. | 5043 | 2930 | 124 |  |
| Fra | 5170 | 131 | 54. | 4035 | 2068 | 135 | 5 | 5757 | 3028 | 101 |  |
| F'1t'n\&F'nulit'n. | 8260 | 521 | 94. | 4738 482 | 3378 643 | 472 | 1 | \} 5892 | 4634 | 396 | - 1 |
| Genesee. | 5918 | 352 | 44. | 3524 | 2531 | 320 | 2 | 4952 | 3633 | 408 |  |
| Greene | 5727 | 327 | 82. | 3034 | 3640 | 373 | 13. | 4460 | 4494 | 284 | - 2 |
| Herkimer | 9191 | 401 | 126.. | 5707 | 4804 | 307 | 1.. | 6683 | 5611 | 341 | - 5 |
| Jefferson. | 13235 | 712 | 5.. | 7660 | 6387 | 628 | $6 .$. | 9861 | 7562 | 702 | 11 |
| Kings. | 120672 | 1619 | 1669.. | 59597 | 67838 | 987 | 15.. | 70052 | 82508 | 1115 | 267 |
| Lewis | 6401 | 221 | 55. | 3465 | 3046 | 165 |  | 4369 | 3807 | 172 |  |
| Livingsto | 6081 | 539 | 81. | 3866 | 3128 | 523 | 7.. | 5584 | 4067 | 531 | 7 - |
| Madison | 8155 | 571 | 190. | 4873 | 3355 | 525 | 14. | 7199 | 4641 | 515 | 1 |
| Monroe. | 27147 | 1177 | 294. | 15026 | 12102 | 1048 | 18.. | 21650 | 16677 | 1343 | 2 |
| Montgomery | 8882 | 1333 | 137.. | 4950 | 4747 | 174 | 1.. | 6345 | 5677 | 149 | 27 |
| New York | 189524 | 1256 | 5029. | 67120 | 130896 | 778 | 37. | 106922 | 162738 | 1125 |  |
| Niagara | 10312 | 616 | 106.. | 5287 | 5449 | 598 | -.. | 6880 | 6429 | 682 | 26 |
| Onelda | 23417 | 1212 | 326. | 12887 | 11877 | 974 | 22. | 16241 | 14276 | 846 |  |
| Onondag | 22460 | 1087 | $555 .$. | 13076 | 9541 | 710 | 2. | 20144 | 14001 | 747 |  |
| Ontario. | 10169 | 405 | . | 4338 | 5107 | 354 | 17. | 6957 | 5753 | 376 | 2 |
| Orange. | 16436 | 777 | 187.. | 9328 | 8800 | 548 | 4. | 11261 | 10852 | 637 | $\bigcirc 3$ |
| Orleans | 5652 | 549 | $51 .$. | 3010 | 2817 | 613 | 13.. | 4277 | 3214 | 735 | $3-$ |
| Oswego | 13522 | 591 | 79. | 7815 | 5048 | 464 | 10. | 11296 | 7429 | 625 | 15 |
| Otsego | 11650 | 684 | 4. | 6358 | 5332 | 491 | 11.. | 7829 | 6974 | 563 | 2 |
| Putnam | 2183 | 181 | $54 .$. | 1893 | 830 | 116 |  | 2088 | 1515 | 109 |  |
| Queens | 15966 | 365 | 2959. | 6724 | 9156 | 163 | 4. | 11017 | 12883 | 243 | 17 |
| lensselae | 24690 | 747 | $210 .$. | 11372 | 14923 | 530 | 8. | 15718 | 15410 | 541 | 8 |
| Rtchmond | 7365 | 137 | 111.. | 3045 | 4163 | 52 | -.. | 4100 | 5764 | 168 | 11 |
| Rockland. | 4854 | 246 | 55.. | 2465 | 2707 | 189 | -. | 3013 | 3939 | 248 | - 4 |
| St. Lawren | 9837 | 934 | 153. . | 10033 | 3802 | 546 | -.. | 14611 | 6509 | 506 | 2 |
| Saratoga. | 11473 | 555 | 86. | $6{ }^{6} 87$ | 4983 | 656 | 4.. | 8594 | 6570 | 646 | - 1 |
| Schenectad | 6669 | 223 | 76.. | 2705 | 3207 | 1:00 | 3. | 3633 | 3393 | 158 |  |
| Schoharle. | 6776 | 244 | $58 .$. | 2655 | 4277 | 185 | 4. | 3696 | 5006 | 223 | 12 |





VOTE FOR OTHER STATE OFFICERS, 1890.


> W. H. Makee, Dem.

Supt. Pub. Inst.-John Ogden, Rẹp......... 20,343
Laurs J. Eisenhult, Dem................ 16,646
Com. of Ag. and Lab.-H. T.Helgesen..... 24,033 Robert Ewing. 11.983

Comrs. of Railroads-(3 elected)-George

$$
19,058
$$

George H. Waish, Rep..........................18,540
Andrew Slotten, Rep....................... 23,53]
L. H. Low, Dem

12,432
B. B. Stevens, Dem........................... 17.375

Nels H. Rinder, Dem.
12,500
Ezra Turner, Ind................................ 4.6 4.61
FOR REPRESENTATIVE IN CONARESS, 1890.
M. N. Johnson, Rep............................ 21,335
John D. Benton, Dem.................... 14,830

LEGISLATURE.
$\overparen{\text { Sen. Ho.J.Bal. Sen. Ho. J.Bal. }}$ Republicans. Democrats
24,075 F.A. and Ind.
OH1O.
$\underset{(88)}{\text { COUNTIES. }}$
Adams
Ashland
Ashtabuia.
Athens...
Beimont.
Brown
Barroli.
Champaign.
Clarke...
Clinton.......
Coshocton.
Crawford.


Defiance.
Erle...
ielä...........................................

Fayette
Frankl
Gallia...
Greene.
Guernsey...............................
Hancoe
Hardin
Harriso
Henry
Highland...............................
Holme
Jackson...
jeffer
Knox
Lake.
Lawrence $\qquad$
Logan
Lorain.
Macas....
Mahonin
Rep. Sem. State, 1890, -L. Rep. Dem. Pro.U.L. Repovernor,189,-- -PRESIDENT, 1888.-
 $\begin{array}{lllllllllll}2348 & 3252 & 212 & -\ldots & 2950 & 2948 & 151 & -\ldots & 2370 & 3022 & 123 \\ 3305 & 4434 & 313 & 154 . & 3319 & 4788 & 327 & 31 \ldots & 3761 & 5123 & 240 \\ 3048 & 2972 & 153 & - & 2302 & 3118 & 215 & - & 2445 & 3152 & 180\end{array}$
4959
32567
$\qquad$
$\underset{\substack{15056 \\ 2 \times 20}}{\substack{1020}}$
....................... ..... ......
........
.....


| tgom | Ryan. 11499 | Cromitey. $1 \% 08$ | $643$ |  |  | Campbel $13052$ | $473$ |  |  | 13142 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| an | 221 | 1863 | 214 |  | 2424 | 1958 | 218 |  | 2531 | 1974 | 183 |  |
| or | 2295 | 2064 | 303 | 18. | 2368 | 2070 | 333 | 19 | 2514 | 2068 | 306 |  |
| Musking | 5542 | 5590 | 334 |  | 5781 | 5994 | 460 |  | 6234 | 588 | 336 |  |
| Noble. | 2359 | 1983 | 148 |  | 2146 | 2135 | 149 |  | 2515 | 2087 | 90 |  |
| Ottaw | 1329 | 2790 | 41 |  | 1315 | 2713 | 76 |  | 1730 | 3065 | 43 |  |
| uld | 2529 | 2997 | 74 |  | 2707 | 2899 | 138 |  | 2975 | 2781 | 133 |  |
| err | 3323 | 2392 | 153 |  | 3108 | 3575 | 168 |  | 352 | 3474 | 145 |  |
| Pleka | 2491 | ; 313 | 153 |  | 2811 | 3830 | 184 |  | 3046 | 3831 | 142 |  |
| Plke | 1548 | 2093 | 103 | -. | 1702 | 2216 | 87 | 3. | 1769 | 2162 | 91 |  |
| Ort | 3072 | 2500 | 258 |  | 3307 | 2886 | 310 |  | 3880 | 3260 | 249 |  |
| rebl | 2854 | 2733 | 308 |  | 3019 | 2930 | 341 |  | 3157 | 2966 | 312 |  |
| Putn | 1846 | 3530 | 214 |  | 2181 | 3889 | 180 |  | 2355 | 4261 | 169 | 20 |
| cl | 3507 | 4726 | 200 |  | 3701 | 5080 | 301 | 5. | 4188 | 5198 | 246 |  |
| Ros | 4370 | 4240 | 283 |  | 4638 | 4359 | 252 |  | 4942 | 4584 | 217 |  |
| Sandusk | 2778 | 3744 | 103 | 27. | 2831 | 3592 | 127 | 48.. | 3218 | 3917 | 112 |  |
| Scloto | 3896 | 2443 | 145 |  | 3670 | 2081 | 199 |  | 4070 | 3075 | 155 |  |
| Senec | 4112 | 5031 | 240 | 119.. | 3858 | 4978 | 241 | 14.. | 4165 | 5232 | 213 |  |
| Shelb | 1996 | $30 \% 5$ | 121 |  | 2202 | 3408 | 111 |  | 2447 | 3597 | 119 |  |
| Star | 9982 | 10040 | 476 |  | 8324 | 9417 | 54 | 25. | 8763 | 9094 | 543 |  |
| Sum | 5422 | 4603 | 427 |  | 5373 | 4802 | 541 | 22. | 6455 | 5495 | 500 |  |
| Trumb | 4548 | 2067 | 565 | $2 .$. | 5247 | 2529 | 645 | 25. | 6293 | 3177 | 572 | 34 |
| Tuscara | 4057 | 6093 | 258 |  | 4257 | 5254 | 344 | 3. | 4730 | 5484 | 228 | 15 |
| Unio | 3131 | 2114 | 233 |  | 3240 | 2145 | 271 |  | 3468 | 2224 | 219 |  |
| Van | 2955 | 3507 | 220 |  | 3254 | 3526 | 253 |  | 3411 | 3398 | 209 |  |
| Vinton | 1673 | 1831 | 52 |  | 1661 | 1969 | 68 |  | 1832 | 1865 | 43 |  |
| War | 3458 | 2228 | 180 |  | 3790 | 2667 | 202 | - | 4173 | 2598 | 209 |  |
| Washing | 4404 | 4141 | 198 |  | 4553 | 4471 | ${ }^{217}$ |  | 4921 | 44.46 | 218 | 19 |
| Wayne | 4085 | 4924 | 467 |  |  | 4662 | 513 |  | 4161 | 4888 | 448 | 10 |
| Wil | 2121 | 3030 | 180 |  | 2786 | 3003 | 191 |  | 3071 | 2977 | 172 |  |
| Wood | 4666 | 4120 | 355 |  | 4638 | 4138 | 336 | 30. | 5199 | 4431 | 380 | 50 |
| Wyand | 2074 | 2881 | 171 | 6.. | 2071 | 2912 | 207 | -.. | 2256 | 2981 | 177 |  |
| Total | 363548 | $3525 \% 9$ | 837 | 52 | 551 | 379423 | 04 | 1048 | 16054 | 36455 | 56 |  |
| Plur | 10970 48.98 |  |  |  |  | $10872$ |  |  | 49599 | 47.09 |  |  |
| Scatterl |  | 470 |  |  |  |  |  |  |  |  |  |  |
| Total vo |  | 742187 |  |  |  |  | 5545 |  |  | 841 |  |  |
| VOTE FOR OTHER STATE OFFICERS, 1890. <br> Judge Sup. Court.-T A. Minshall, Rep. 362.896 1tth Dist.-D. W. C. Loudon, Rëp...............13,15\% |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | George B. Okey, Dem.....................353,628 <br> J. M. Pattison, Dem..............................16,110 |  |  |  |  | Llns |  |  |  |  |  |  |
| Olin J. Ross, Pro......... <br> Wm. Baker, $U$. L. . ...... |  |  |  |  |  | R | - |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| MeCulloch, Rep..... | - | ....... | . 362.5 |  |  | De |  |  |  |  |  |  |
| Leopold Kelfer, Dem |  |  | 353, |  |  | dis |  |  |  |  |  |  |
| Joseph M. Scott, Pro |  |  | 23, |  | $h$ Di |  |  |  |  |  |  |  |
| FII Paub U L |  |  | 17 |  |  | ga |  |  |  |  |  |  |
| FOR REPRESENTATIVES IN | N CO. | RES | 1890 |  | W. | K1 | d |  |  |  |  |  |
| 1st Dist.-Bellamy Storer, Rep............16,661 14th Dist.-S. Slade, Rep......................15,773 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| C.P. Bennet, Pro....................... 128 A.S. Caton, Pro.......................... 1,056 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| C. B. Bosserman. |  |  |  |  |  | Hart | er, |  |  |  |  |  |
| 3d Dist.-H. L. Morey, Rep........................... 18,639 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| M. K. Gantz, Dem....................... 20,706 17th Dist.-C. IL Poorman, Rep............ 14.224, |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Fruman, U. |  |  |  |  |  | rip |  |  |  |  |  |  |
| 5th Dist.-L. K. Stroin. Rep................15.973 18th Dist.-J. D. Taylor, Rep................ 16, 993 |  |  |  |  |  |  |  |  |  |  |  |  |
| F. C. Layton, Der |  |  | 20,1 |  |  | . McF | adde |  |  |  |  |  |
| 1ienry Price, Pr |  |  |  |  | 1. 1 | Wlik | ns, |  |  |  |  |  |
| John Smith, $U$. |  |  |  |  | Di | -E. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| W. A. Corkle. Pr |  |  |  |  | $h$ Dist | V. | T2 | Or |  |  |  |  |
| 万th Dist. J. M. Ashley, Rep.................16,070 H. H. Stewart, Dem........................ 14,748 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 『-Storer, Sr., U. L ....... |  |  |  |  |  |  |  |  |  |  |  |  |
| кth Dist.-Cbarles Foster, Rep................ 17.220 |  |  |  |  |  |  |  |  |  |  |  |  |
| I), D. Ilare, Dem......... |  |  | . 17,4 |  |  |  | . |  |  |  |  |  |
| W. H. Linkins, Pro......................... 1.436 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Sen. Ho.J.Bal. Sen. Ho.J.Bal. |  |  |  |  |  |  |  |
|  |  |  |  |  | publi | cans.. |  |  | 71. | 25 |  |  |
| J. Q. Smith, Dem......................... . 15 , |  |  |  |  | mocr | ats.... |  |  | 19. | 11 |  |  |




## PENNSYLVAN1A.

| COUNTIES. (67) | ${ }_{\text {Rel }}^{\text {Rep }}$ matr. | Dem. <br> Pat'g'a |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adains. | - 2989 | 3838 | 59 |  | 2502 | 3010 |  | 3371 | 3794 | 76 |  |
| Allegheny | 35012 | 33170 | 546 |  | 23507 | 18767 | 991. | 45118 | 24710 | 1117 |  |
| Armstrong | 4161 | 3774 | 96 |  | 4208 | 3502 | 267.. | 5030 | 3763 | 193 | 14 |
| Beaver | 4521 | 4104 | 252 |  | 2951 | 1478 | 322.. | 5552 | 3706 | 212 | 34 |
| Bedfor | 3984 | 3731 | 62 | 14.. | 2791 | 2385 | 162.. | 4287 | 3822 | 82 | 24 |
| Berks. | 8969 | 17870 | 169 |  | 6279 | 11321 | 225. | 10626 | 18105 | 252 | 1 |
| Blair | 5332 | 5410 | 316 |  | 4132 | 2882 | 553.. | 7311 | 5175 | 316 | 35 |
| Bradf | 7426 | 5744 | 299 | 13. | 4595 | 1906 | 431.. | 8762 | 4552 | 536 | 58 |
| Buck | T533 | 8677 | 33 |  | 6744 | 7262 | 307. | 8584 | 8642 | 253 |  |
| Butle | 4097 | 4722 | 418 | $7 .$. | 3466 | 2845 | $361 .$. | 5358 | 3986 | 434 | 169 |
| Camb | 4092 | 5834 | 179 |  | 3976 | 4594 | 186.. | 5517 | $59 \times 8$ | 237 | 9 |
| Camer | 736 | 740 | 23 |  | 598 | 472 | 63. | 782 | 551 | 12 |  |
| Carbon | 2994 | 3773 | 118 | 8. | 1757 | 2180 | 107.. | 3279 | 3665 | 180 | 53 |
| Cen | 3465 | 5249 | 188 | 5. | 3263 | 4241 | 327. | 4574 | 4712 | 173 | 12 |
| Cheste | 9515 | 8464 | 476 | 2.. | 8699 | 5638 | 596. | 11578 | 7541 | 666 |  |
| Clarlo | 2231 | 3968 | 101 | , | 1576 | 1646 | 132.. | 2950 | 3880 | 117 | 126 |
| Clearfiel | 4249 | 6443 | 425 | 3. | 2727 | 4265 | 591.. | 5297 | 6286 | 337 |  |
| Clinton | 2307 | 3396 | 87 |  | 1346 | 1716 | 156.. | 2756 | 3204 | 80 | 33 |
| Columbl | 2024 | 4830 | 252 | 12. | 1187 | 2426 | 355. | 2484 | 4676 | 258 | 23 |
| Crawfor | 5974 | 6952 | 527 | 6. | 4712 | 3081 | 631. | 8040 | 5934 | 747 | 252 |
| Cumberla | 4300 | 5.584 | 152 | -.. | 3238 | 3850 | 324.. | 4693 | 5386 | 256 | 12 |
| Dauphin | 9696 | 8502 | 168 |  | 6150 | 4246 | 422.. | 10852 | 7684 | 236 |  |
| Delaw | 7679 | 5386 | 322 | 1.. | 6585 | 3627 | 367.. | 879? | 5038 | 346 | 5 |
| Elk | 1167 | 2141 | 30 | . | 826 | 1219 | 54. | 1321 | 1824 | 52 | 18 |
|  | 6737 | 6744 | 493 | 12. | 4801 | 3508 | 499.. | 9372 | 7111 | 710 | 88 |
| Fayett | 5666 | 7496 | 203 |  | 5963 | 5890 | 416.. | 7034 | 6951 | 278 | 43 |
| Forest | 857 | 757 | 52 |  | 703 | 485 | 83. | 917 | 612 | 72 | 1 |
| Frank | 5224 | 4976 | 145 | $1 .$. | 4305 | 3837 | 264.. | 5772 | 5082 | 174 | 14 |
| Fulton | 856 | 1180 | 20 | -.. | 724 | 866 | 37. | 931 | 1230 | 34 |  |
| Grcen | 1876 | 3667 | 92 |  | 1416 | 2596 | 184.. | 2373 | 4116 | 141 |  |
| Huntlingd | 3596 | 3267 | 112 |  | 3145 | 2275 | 269. | 4217 | 2789 | 117 | 78 |
| 1ndlana. | 3759 | 3089 | 146 |  | 2816 | 1116 | 248.. | 5084 | 2231 | 294 | 483 |
| Jefferso | 3466 | 3583 | 292 | $1 .$. | 208 | 1650 | 393. | 4090 | 3257 | 178 | 123 |
| Juniata. | 1512 | 1890 | 70 |  | 973 | 776 |  | 1760 | 1842 | 96 | 1 |
| Lacka, wan | 8154 | 10199 | 855 |  | 4190 | 3990 | 760. | 10279 | 9858 | 1058 |  |
| Lancaster | 18997 | 9578 | 297 |  | 10462 | 4738 | 459.. | 21976 | 10495 | 525 | 16 |
| Lawrence | 3729 | 2605 | 359 |  | 2597 | 1035 | 335. | 4342 | 2113 | 437 | 49 |
| Lebanon | 4851 | 3575 | 151 |  | 220 | 1527 | 115.. | 6096 | 3670 | 119 | 10 |
| Lehlglı | 6277 | 9249 | 130 |  |  | 6092 |  | 6977 | 8927 | 167 | 236 |
| Luzernc. | 12556 | 14964 | 754 |  | 11219 | 11641 | -.. | 15543 | 15218 | 790 | 7 |




LEGISLATURE.


## SOUTH CAROLINA.




Sec'y Stats-J. E. Tindal, Dem...............57,327 Edwin Harper, Ind. Dem..................11,170
State Treasurer-W.T. C. Bates, Dem.....57,128 W. A. Ancrum, Ind. Dem..................11,158

Comp.-Gen.-W. H. Ellerbe, Dem............57, 175 Edmond Bacon, Ind. Dem...................11,100
Supt. Education-W. D. Mayfieid, Dem.. 56,950 E. B. Ragsdale, Ind. Dem.................11.187

Adjt. ana Insp. Gen.-H. L. Fariey, Dem.. 56,967
R. N. Richbourg, Inä. Dem..............11,171

4tt'y-Gen,-Y, J, Pope, Dem...................... 57,047
Lieut.-Govarnwel, B. Gary, Dem......................58,979 W. D. Johnson, Ind. Dem.................. .14,489

FOR REPRESENTATIVES IN CONGRESS, 1890.
1st Dist.-W. D. Crum, Rep.................... 1,349
W. H. Brawley, Dem ................................. $7_{1} 49$
$2 d$ Dist.-S. E. Smith, Rep......................... 1,671
George D. TIIIman, Dem.................... 9,956
3d Dist.-John R. Tolbert, Rep................ 803 George Johnstone, Dem..................... 8,942
4th Dist.-J. F. Ensor, Rep......................... 2.258

5th Dist.-G. G. Alexander, Rep............. 1, 1,321
6th Dist.-Hdward H. Deas, Rep................ 2,352
L. T. Stackhouse, Dem. ................... 9,022

7th Dist.-Thomas E, Miller, Rep............. 3, 316 William Elliott, Dem......................... 3,792
E. M. Brayton, Rep.ø........................ 1,410

LEGISLATURE.

SOUTH DAKOTA.

| COUNTIES. (50) | G-GOV. 1890 Gov. 1889. <br> Rep. Dem. Ind. Rep.Dem. Mellette. Taylor.Louks. MeldetioMoClure |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anrora....... | 420 | 384 | 183.. | 781 | 553 |
| Beadle | 917 | 804 | 638. | 1949 | 943 |
| Bon Ho | 782 | 818 | 23 L . | 929 | 808 |
| Brookings | 1044 | 201 | 1041. | 1791 | 438 |
| Brown. | 1602 | 723 | 1519.. | 3208 | 1399 |
| Brule | 409 | 537 | 305. | 918 | 757 |
| Butfal | 100 | 38 | 10. | 203 | 56 |
| Butte | 152 | 53 | 743). | 224 | 102 |
| Campbell | 509 | 36 | $2 \mathrm{x} \times \mathrm{m}$. | 572 | 129 |
| Charles Mi | 43 | 102 | 469. | 762 | 305 |
| Clark | 602 | 104 | 1056.. | 1471 | 405 |
| Clay | 788 | 308 | 571. | 1311 | 249 |
| Coddingto | 924 | 703 | 146.. | 1507 | 540 |
| Custer. | 548 | 380 | 188.. | 587 | 337 |
| Davis | 603 | 258 | 515 | 1032 | 470 |
| Day | 746 | 289 | 1155.. | 1412 | 471 |
| Deuel. | 450 | 167 | 531. | 917 | 92 |
| Douglas. | 414 | 365 | 280. | 675 | 397 |
| Edmunds | 479 | 335 | 342.. |  | 474 |
| Fall RIv | 541 | 476 | $89 .$. | 425 | 261 |
| Faulk. | 656 | 344 | $89 .$. | 814 | 315 |
| Grant. | 496 | 54 | 871.. |  | 571 |
| Hamlin | 557 | 222 | $382 .$. | 837 | 298 |
| Hand | 611 | 170 | 671. | 1283 | 634 |
| Hanson | 306 | 388 | 402. | 681 | 405 |
| Hughes | 706 | 557 | 399. | 679 | 704 |
| Mutchinsó | 1007 | 549 | 142.. | 670 | 977 |
| Hyde.. | 257 | 89 | 94. | 380 | 16 |




| Harriso |  |  | Streeter. | Ross.Co | chran. |  | riso | Cleveld.Fis | Streeter. | Rosesco | chran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jasper........ 257 | 511 |  | 8.. | 233 | 0 |  | Uvalde ...... ${ }^{153}$ | 510 |  |  |  |
| Jeff 1)avls.... 20\% |  |  |  |  |  |  | Va' Verde.... 198 |  |  | 274 |  |
| efferson..... 361 | 2 |  | 10 | 490 | 260 |  | Van Zandt... ${ }_{84}^{147}$ | 200136 |  | ${ }^{2531}$ |  |
| ohnson...... 114 | 2946 | 116 | 1050 | 3079 |  |  | Victoria..... 843 | ${ }_{722}$ |  | \% 31 | 4 |
| nes.......... ${ }^{16}$ |  |  |  |  | 16 |  |  |  |  | 869 |  |
| rnes....... ${ }^{40}$ | ${ }^{474}$ | 85 |  | 3147 | 379 |  | Waller...... ${ }_{2} 342$ | 2598 |  |  |  |
| Kendall....... ${ }^{\text {K43 }}$ | 251 |  |  | ${ }_{216}$ | 383 |  | Webb | ${ }_{765}^{293}$ |  | 1724 | 3 |
| Kerr.......... 211 | 331 |  | 84. | 438 | 17 |  | Wharton..... 1416 |  |  | 183 | 20 |
| Kımble........ 10 | 329 | 10 |  | 368 |  |  | Wheeler. .... 108 |  |  | 410 | 6 |
| Kinney ...... 315 | 193 |  |  | 379 | 79 |  | Wichlta..... ${ }^{99}$ |  |  | 339 | 5 |
| mar.......... 15 | 36 | 68 | 129. | 2235 | 110 |  | Whlilamson .. 803 | 2686105 |  | 2232 | 414 |
| ampasas ..... 1 | 837 | 153 | 145. | 1031 | 33 |  | Wlison........ 63 | 1479 |  | 1590 | 166 |
| Salle | 147 |  |  |  |  |  | Wise.......... 243 | 37 |  | 2466 | 167 |
| Lavaca....... 564 | 2457 | 10 |  | 2139 |  |  | Wood......... 447 | 1543 |  | 1331 | 209 |
| ${ }_{7}^{494}$ | 1401 | 5 | 130.. | 1405 | 551 |  | Young........ 53 | 64815 |  | ${ }^{620}$ | 39 |
| Leon........... ${ }^{761}$ | 1454 |  |  |  |  |  | Zap |  |  |  |  |
| Limestone.... 571 | 213 |  |  | 1740 | 271 |  | Zavala........ 12 |  |  | 130 |  |
| Lipscomb..... 76 | 132 | 1 | 3. |  |  |  | Total. | $218834$ | 945. | 28766 | 236 |
| re Oak..... $\overline{50}$ | 325 | 9 |  | ${ }^{342}$ |  |  | Per cent....... 21 | . 6 | .55.. |  |  |
| Mano.......... 193 | 772 |  | 339. |  | 230 |  | Total vote. |  |  |  |  |
| Marion. |  |  |  | 699 | 1159 |  | Dahoney, Pro., | 1886 | ved | 186 |  |
| Marthn......... 58 | 97 |  |  | 113 |  |  |  |  |  |  |  |
| atagorda |  |  |  | $\stackrel{83}{83}$ |  |  | Presen | TE OFFI | RS, | 3-2. |  |
| atagorda... averick.... 381 | 230 | 1 |  | ${ }_{376}^{272}$ |  |  | G | gg, $D$ |  |  |  |
| Cullochi.... ${ }^{\text {\% }}$ |  |  |  | 316 463 |  |  | Lieut.-C | nd |  |  |  |
| McLennan.... 1791 | 4023 | 253 | 951.. | 3064 | 910 |  | ${ }^{\text {A }}$ |  |  |  |  |
| Mcmullen. | 177 |  |  | 193 |  |  | Treasurer-W. ${ }^{\text {B }}$ | Wortha |  |  |  |
| Medina....... ${ }^{\text {M }}$ M ${ }^{\text {M }}$ | 251 |  |  | ${ }_{261}^{6 \% 1}$ | 201 |  | Com. Gen. Land | ce-W.L | caus | ghey |  |
| Mldand....... ${ }^{32}$ | 120 | 8 | $8 .$. | 139 | 33 |  |  |  |  |  |  |
| Milam......... 790 | 2733 | 35 | 467. | 2642 | 759 |  | Com.Insurance | eap | d |  |  |
| Milts........... ${ }^{67}$ | ${ }_{279}^{638}$ | 10 | 30. | 505 |  |  | Chief Justice | Sto | , |  |  |
| Montague.... 68 | 2102 | 24 | 729.. | 2565 | 1 |  | Associate Juages <br> Henry, Dems. |  |  |  |  |
| ontgo |  |  |  |  |  |  |  |  |  |  |  |
| Nacogdoches ${ }^{\text {N }}$ | ${ }_{2063}$ | 4 | 15.. | 2069 | 12 |  | ernor will be can | ssed by | 1 | na |  |
| Navarro...... 1319 | 3865 | 137 | 574.. | 2344 | 685 |  | January, about th | 15th. | th | ught | that |
| Newton....... 87 | 527 |  |  | 502 | 160 |  | Hogg's (democrat | candida | 0 |  |  |
| $34 \%$ | 1091 |  |  | 1240 | 147 |  |  | rs. | $100$ | re |  |
| ham....... 24 | 24 |  | 170. |  |  |  |  |  |  |  |  |
| Orange |  |  |  | 437 |  |  |  |  |  |  |  |
| Palo Pinto... ${ }_{\text {Panola }}$ | 925 | - |  | 475 |  |  | Att'r Gen.-J | ague, Re |  |  |  |
| Panola.......: ${ }^{\text {Parker..... }}$ 263 | ${ }_{2} 1640$ | 97 | 237 | 15 |  |  | J. B. Gotf, Pr |  |  |  |  |
| Pecos.......... 17 | 156 |  |  | 2 |  |  | Comptroller-Wm. | Westhot |  |  |  |
| Polk .......... 623 | 989 |  | 20 | 946 | 351 |  | J. D. McCall, | ..... |  |  |  |
| sidio..... ${ }^{\text {a }}$ | 69 |  |  |  |  |  | D. G. Mullins | - |  |  |  |
| sidio...... 80 | 676 |  |  | 321 |  |  | Trensurer-J. F | tz, |  |  |  |
| Red River.... 1286 | 2576 |  | 400.. | 1515 | 6 |  | W. D. Jacks | Pr |  |  |  |
| Reeves........ 14 | 308 |  |  | 269 |  |  | Com. Gen. Lan | ce-J. K |  |  |  |
| ${ }_{\text {Refugio..... }}{ }_{\text {Robertson... }}{ }^{68}$ | 161 |  |  |  |  |  | Re |  |  |  |  |
| Robertson... 2184 | 1918 | 109 | 2188. | 2464 | 2094 |  | W. L. McGaug | Pr |  |  |  |
| Rockwal..... ${ }^{\text {R }}$ (28 | 1030 | ${ }_{5}$ |  | ${ }_{3}^{617}$ |  |  | Supt. Pub. | ind |  |  |  |
| Rusk........... 1477 | 2216 | 18 | $8 .$. | 2217 | 707 |  | II. C. Priteche | Dem. |  |  |  |
| blne | 630 |  |  |  | 134 |  | A. Clark, Pro | ..... |  | ... |  |
| S. Augustine. | 80 |  | 203. | 401 |  |  | amendment | O THE | SSTI |  |  |
| San Patricio.. 594 | 149 |  |  | 163 |  |  | r authoriz | g legisla | e | cre- |  |
| San Saba..... 87 | 783 | 12 | 18.. | 976 |  |  | Rte a rall | d comm | on. |  |  |
| Scurry ${ }_{\text {Shackelford.... }}{ }^{2} 8$ | 317 | 7 | 14. | 164 |  |  | gainst |  |  |  |  |
| Shelby........ 195 | 1927 | 14 | 22 | 1661 | 110 |  | FOR REPRESEN | Ives 1 | ON | ESS, 1 | 1890. |
| Smlth......... 1976 | 2714 | 19 | 207.. | 2490 | 1856 |  | 1 1st Dist.-E. L. | der |  |  |  |
| merv | 292 |  | 144.. | 517 |  |  | Charles |  |  |  |  |
| tarr... | 479 |  |  | ${ }_{5}^{546}$ | 39 |  | $2 d$ Dist.-J. B. | De |  |  |  |
| Tarrant ....... 1069 | 4129 | c9 | 1676 | ${ }_{4083}$ | 1008 |  | 3 N Nist.- B |  |  |  |  |
| Taylor......... 83 | (65) | 33 |  | 527 |  |  | C. B. Kilgor |  |  |  |  |
| hrockmort'n 34 | 135 | 2 |  | 170 |  |  | John O. Byrn |  |  |  |  |
| 1s........ ${ }_{418}^{237}$ | 1162 |  | 139. | 1092 |  |  | 4th Dist.-J. G: |  |  |  |  |
| OmGreen ..: 278 |  |  |  |  |  |  | D. B. Culbers | Dem. |  |  |  |
| ravis |  | 1 |  | 912 | 258 |  | 5th Di |  |  |  |  |
| ler $\ldots$....... 455 | 953 |  | 833 | 1061 | 201 |  | J. W. Balley |  |  |  |  |
| Upshur...... 510 | 1238 | 31 | 294 | $1+19$ | 582 |  | W. R. Lamb, | d.. |  |  | $\begin{aligned} & 1,68 \\ & 1,683 \end{aligned}$ |


| 6th Dist.-Isaac Darter, $R$ Joseph Abhott, Dem |
| :---: |
| Joseph Abbott, Dem <br> H W Barciay Ind |
| 7th Dist.-J. V. Spohn, Rep |
| W. H. Crain, Dem. |
| h Dist.-Wm. Greene, Rep |
| L. W. Moore, Dem |
| 9th Dist.-R. W. Robertson, |
| R. Q. Mllls, Dem. |
| 10th Dist.-W. G. Roblnson, |
| J. D. Sayers, De |
| th Dist.-C. W. Johnson. Rep |

11th Dist. - C. W. Johnson. Rep...................... 38,358

> LEGISLATURE. Sen. Ho.J.Bal. Sen.Ho.J.Bal.
$\begin{array}{lrrrrrr}\text { Republicans..... } & - & 2 & 2 . . & - & 31 & 31 \\ \text { Democrats....... } & 31 & 106 & 137 . . & 3 & 103 & 106\end{array}$ UTAH.

| Counties. (24) <br> Beaver. | $\begin{aligned} & \overbrace{\begin{array}{l} 1890 . \\ \text { Rep. Mor. Mor. Gen. MorD. } \\ \text { Goodwin. Caine. Caine. Baskin.Thrm'n } \end{array}} \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 77 | 304.. | 174 | 76 | 13 |
| Box | 139 | 624.. | 366 | 74 | 11 |
| Cache | 123 | 1415.. | 904 | 87 | 9 |
| Davis. | 75 | 651. | $34]$ | 55 | 28 |
| Emery | 86 | 392. | 221 | 49 | 18 |
| Grand. | 48 | 15.. |  |  |  |
| Garfiel | 24 | 216.. | 104 | 8 |  |
| Iron. | 15 | 285. | 174 | 14 |  |
| Juab | 242 | 459.. | 258 | 146 | 26 |
| Kane |  | 139.. | 92 |  |  |
| Millar | 40 | 400.. | 224 | 48 |  |
| Morg | 29 | 211.. | 127 | 21 |  |
| Piut | 65 | $270 .$. | 116 | 23 |  |
| Rich | 25 | 160.. | 105 | 8 |  |
| Salt Lak | 3092 | 3515. | 2099 | 1189 | 4 |
| an Jua |  | 25. | 14 |  |  |
| San Pet | 174 | 1216.. | 914 | 128 | 49 |
| Sevler. | 93 | 4908. | 325 | 65 | 7 |
| ummi | 1001 | 408. | 309 | 717 | 10 |
| Toode. | 103 | 323. | 275 | 100 |  |
| Uintah | 25 | 173.. | 32 | 18 | 1 |
| Utah. | 457 | 2364.. | 1458 | 254 | 200 |
| Wasatch |  | 369. | 190 | 5 | 12 |
| Washing | 19 | 433.. | 363 | 16 | 3 |
| Weber... | 943 | 1482.. | 945 | 388 | 4 |
| Total. | 6912 | 16353.. | 10127 | 3484 | 511 |
| Majority |  | 9441.. | 6132 |  |  |
| Per cent. | .29.70 | 70.23.. | 71.71 | 24.67 | 3.61 |
| Scatterin |  |  |  |  |  |

VERMONT.
COUNTIES. -GOV. 1890~-PRES. 1888.(14)

| Addison.. | $\begin{aligned} & \text { Page } \\ & 3057 \end{aligned}$ | Brizham. Allen,Harrison,Cler'd, Fisk. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 764 | 119.. 4036 | 618 | 164 |
| Benningto | 1978 | 1489 | 45. . 2497 | 1128 | 91 |
| Caledonia | 2208 | 1392 | 108.. 3083 | 1249 | 162 |
| Chittenden | 2766 | 2116 | $72 . .4149$ | 1440 | 10. |
| Essex | 701 | 446 | 33.. 907 | 502 | 25 |
| Fran | 2601 | 1731 | 132.. 3121 | 1343 | 1 |
| G rand 1sle | 448 | 245 | 1. 465 | 180 |  |
| Lamollle | 1135 | 1024 | $75 . \mathrm{C} 1797$ | 543 | 6 |
| Orange | 2189 | 1359 | 72. . 2792 | $12 \%$ | 114 |
| Orlea | 2033 | 1215 | 53.. 303\% | 724 | 103 |
| Rutla | 4:308 | 2700 | 281.. 6088 | 2417 | 153 |
| Washingto | 2838 | 2141 | 81.. 3715 | 1S42 | 103 |
| Windham. | 2980 | 1488 | $55 . .4344$ | 1518 | 122 |
| Windsor. | 3870 | 1269 | 3 f. . 5163 | 145 \% | 77 |
| Total | $33+62$ | 19239 | 1161. .45193 | \% 8 | 60 |
| Plurality | 141訬 |  | 28403 |  |  |
| Percent | 61.70 | 35.58 | 2.15. . 71.19 |  |  |
| Scatterlng |  |  |  |  |  |
| Total vote |  | 51226 |  | 634 |  |

VOTE FOR OTHER STATE OFFICERS, 1890.
Lieut.-Gov.-Henry A. Fletcher, Rep...... 35.690
George W. Smlth, Dem..................... 18,280

Treasurer-Henry F. Fleld, Rep..............35,556
Don C. Pollard, Dem....................... . 18,291
E. H. Fleld, Pró

1,021
Sec'y State-Chauncey W. Brownell, Jr..
Rep $\ldots \dddot{\mathrm{F}} . \mathrm{O}$ Kimball, Dem $\qquad$
George F. O. K1mball, Dem............... 16,750
Wendell P. Stafford, Pr $\ldots . . . . . . . . . .$. . . . 1,047
Aud. Accounts-E. Henry Powell, Rep....35,682 Ellsha May, Dem
Henry C. Barnes, Pro...................... 1,056
FOR REPRESENTATIVES IN CONGRESS, 1890.
1st Dist.-H. Henry Powers, Rep.
$.17,136$
Thomas W. Maloney, Dem . 8,605 Scattering.

Stephen C. Shurtleff, Dem
Scattering.
. 8,960

| LEGISLATURE. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sen. |  |  |  | Io.J. |  |
| Republicans. | 29 | 172 | 201.. | 30 | 219 | 249 |
| Democrats..... | - | 62 | 62. | - | 19 | 19 |
| Independents. |  |  | 2.. | - | 2 | 2 |
| 1nd. Democrat | ts - |  |  |  |  |  |
| Farmers' Le'g'e | e. - | 2 | . $2 .$. | - | - |  |

## VIRGINIA.

| $\underset{(101)}{\text { Counties. }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Accomac | 165] | 3250. | 1983 | 3184 |
| Albemarle | 2017 | 2727. | 2166 | 2573 |
| Alexandrla | 416 | 289. . | 462 | 255 |
| Alleghany.. | 702 | 771. | 995 | 759 |
| Amelia..... | 929 | $726 .$. | 1036 | 704 |
| Amherst. | 1134 | 1852.. | 1411 | 1777 |
| Appomattox | 440 | 463.. | 787 | 689 |
| Augusta..... | 1965 | $3572 .$. | 2525 | 334 |
| Bath..... | 376 | 489.. | 405 | 482 |
| Bedford | 1732 | 2424. | 1991 | 3204 |
| Bland. | 482 | 570. . | 509 | 537 |
| Botetourt | 1092 | 1734.. | 1217 | 1559 |
| Brunswick. | 1541 | 1436.. | 1521 | 1289 |
| Buchanan. | 482 | 436.. | $42 \%$ | 492 |
| Buckingham | 1243 | 1414.. | 1520 | 1184 |
| Campbell. | 1279 | 2031. | 1564 | 2083 |
| Carollne. | 1462 | 1515.. | 1588 | 1412 |
| Carroll..... | 1166 | 1328.. | 1147 | 1322 |
| Charles Clty | 633 | 336.. | 684 | 303 |
| Charlotte. | 785 | 1709. | 1036 | 1720 |
| Charlottesville.. | 359 | 681.. | 407 | 64 |
| Chesterfield. | 1513 | 1758.- | 1576 | 1589 |
| Clarke. | 435 | 1197. . | 529 | 1204 |
| Cralg. | 117 | 568. | 177 | 550 |
| Culpeper.. | 944 | 1622. | 1181 | 1404 |
| Cumberland | 822 | 784. . | 1045 | $5 \%$ |
| Dickinson. | 389 | 442.. | 334 | 451 |
| Dlnwiddle | 1278 | 1091.. | 1411 | 106 |
| Ellzabeth City.. | 1312 | 658. | 1316 | 547 |
| Essex.. | 921 | 926. . | 1088 | 774 |
| Fairfa | 1611 | 1969.. | 1824 | 2010 |
| Fauqule | 1391 | 2780. | 1778 | 26.51 |
| Floyd. | 1327 | 822. . | 1482 | 952 |
| Fluvanna | 653 | 1128. . | 1739 | 1004 |
| Franklln. | 1466 | $2489 .$. | 1757 | 2403 |
| Frederlck | 662 | 1870.. | 871 | 1832 |
| Glles... | 528 | 1089.. | 640 | 977 |
| Gloucester | 1316 | $1047 .$. | 1368 | 1073 |
| Goochland | 772 | $723 .$. | 985 | 674 |
| Grayson. | 1199 | 1319.. | 1259 | 1238 |
| Greene | 409 | $641 .$. | 520 | 532 |
| Greenvlli | 589 | $639 .$. | 893 | 714 |
| Hallfax | 1920 | 4097. | 2473 | 350 |
| Hanover | 1362 | 1943. . | 1511 | 1721 |
| Henrlco. | 2041 | 2036.. | 2323 | 1712 |
| Heary. | 1093 | 1053. . | 1608 | 1409 |
| Hlghiand ........ | 432 | 614.. | 440 | 454 |
| Isle of Wight.... | 849 | 1549.. | 1116 | 1200 |
| James Clty..... . | 532 | 277. | $60 \%$ | 219 |
| Kling George. | 583 | $620 .$. | 720 | 542 |
| Klng and Queen | 803 | $943 .$. | 829 | 958 |



[^5]13,484

3a Dist.-George D. Wise, Dem................13,937 No opposition.
4th Dist.-J. M. Langston, Ind. Rep........ 9,991
J. F. Epes, Dem.................................13,325

5th Dist.--. Adams, Ind. Rep............... 1,360
D. Ring, Ind. Rep............................... 949

Peter G. Lester. Dem...........................10,569
6th Dist.-Paul C. Edmunds, Dem............11,615
W.J. Shelburne, Pro..................... . . 901

7th Dist.-C. T. O'Ferrall, Dem.................10,167
-. Underwood, Pro........................... 1.225
8th Dist.- - Hume, Ind. Dem................10,181
W. H. F. Lee, Vem. ............................. 13,499

9th Dist.-G. T. Mills, Rep...................... . . 11,977
John A. Buchanan, Dem. ................... 15,324
10th Dist.-*A. J. Taylor, Ina..................... 485
H. S. George Tucker, Dem................. 9,264
*Appomattox county rote not recelved and
canvass was made without it.
Legislature.

|  | $1889-90$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | Sen. | Ho.J.Bal. | Sen. | Ho. J.Bal. |  |
| Republleans... 10 | 14 | $24 .$. | 10 | 30 | 40 |
| Democrats..... 30 | 86 | $116 .$. | 30 | 70 | 100 |

WASHINGTON

| UNTI | Rep | Dem. |  | ST'N. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a |  | 141. | 203 | 1 | 23 | 139 |
| Aso | 171 | 135 | 83 | 201 | 193 | 139 |
| Cheha |  |  | 292 | 58 | 836 |  |
| lallam | 222 | 231. | 400 | 14. | 181 | 6 |
| lark | 1216 | 692 | 1191 | 601. | 1033 |  |
| olumb | 666 | 648 | 467 | 730. | 664 |  |
| owlitz | 666 |  | 576 | 361. | 588 |  |
| ougla | 353 | 245 | 449 | 113. | 262 |  |
| Frankl | 38 | 89 | 35 | 81. | 38 | 10 |
| Garfield | 517 | 418 | 342 | 551. | 531 | 4 |
| sland | 180 | 100 | 210 |  | 168 |  |
| Iefferso | 867 | 633 | 1286 |  | 634 |  |
| King. | 4319 | 3989 | 6555 | 1136. | 3360 | 53 |
| Kitsap | 618 | 291. | 74 | 75. | 498 | 22 |
| K1ttlta | 1339 | 1158. | 2008 | 140. | 792 |  |
| Kliekit | 686 | 382. | 806 | 217. | 706 |  |
| Lewls. | 1219 | 868. | 1641 | $240 .$. | 868 |  |
| Ineo | 1104 | 863. | 1477 | 293. | 915 |  |
| aso |  | 303. | 448 | 59. | 255 |  |
| kanog | 322 | 211. | 418 | 41. | 312 |  |
| Paclic. | 494 | 150. | 486 | 111. | 455 |  |
| leree | 4298 | 3611. | 5749 | 1293. | 2476 | 16 |
| an J | 264 | 104. | 294 | 36. | 264 |  |
| Skagit. | 961 | 563. | 173 | 111. |  |  |
| Skaman | 62 | 72. | 28 | 99. | 42 |  |
| Snohom | 880 | 659. | 1204 | 137. | 05 | 47 |
| Spokane | 3256 | 2272 | 3890 | 787. | 2535 | 171 |
| Stevens | 460 | 350. | 643 | 41. | 289 |  |
| Thurston | 1077 | 725. | 1241 | 436. | 856 |  |
| Wahklaku | 135 | 284 | $30 \%$ |  | 201 | 1 |
| Walia Walla | 1417 | 1118. | 936 | 1422 | 1321 | 105 |
| Whatcom | 1534 | 752. | 1629 |  | 764 |  |
| Whitman | 2149 | 1844.. | 2040 | 1742. | 1950 | 17 |
| Yakima. | 537 | 519.. | 845 | 105.. | 461 |  |

Tota1..... $3371124732.4015211879 . .26291 \quad 18920$ Majorlty...... 8979 .. 28273 ... 7371 Percent.....57.68 42.32..77.17 22.83..56.71 41.25 Total vote.. 58443
In 1888 Grcene, Pro., for delegate, received 137 votes.

## OTHER STATE OFFICERS, 1889.

Lieut.-Gov.-C. E. Laughton, Rep.......... 33,998
L. II. Platter, Dem......................... 24,363

Sec' of State-Allen Weir, Rep............. 34,014
W. II. Whittelsey, Dem................... 24,478

Treasurer-A. A. Lindsley, Rep............. 34,203
M. Kaufman, Dem........................... 24,469

Auditor-T. M. Reed, Rep.................... 34,162
J. M. Murphy, Dem........................... 24, 2, 125

Att'y-Gen.-W. C. Jones, Rep................ 34, 143
H. J. Sniveley, Dem......................... 24,411

Supt. of Schools-R. B. Bryan, Rep......... 33,443
J. H. Morgan, Dem.......... ............. 24,939


| Forest. | Hoard. 113 | Peok. $127$ | $\begin{gathered} \text { rand } \\ 11 \end{gathered}$ |  | $\begin{aligned} & \text { arrison } \\ & 231 \end{aligned}$ | veland. 217 | Pisk. | Streetor. | Eoard. 233 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grant | 3513 | 3347 | 335 | 60.. | 24 | 3414 | 419 | 84 | 4264 | 3407 | 434 | 36 |
| Gree | 1980 | 2003 | 283 | 83. | 2 2i59. | 2098 | 440 | 217 | 2625 | 2122 | 450 | 14 |
| Gree | 1301 | 1691 | 63 | 14. | 1702 | 1415 | 125 | 5. | 1693 | 1417 | 126 | 4 |
| lowa. | 2094 | 2107 | 380 | 11.. | 2484 | 2257 | 461 |  | 2491 | 2256 | 413 |  |
| Jacks | 1371 | 1007 | 252 | 31. | 2090 | 986 | 255 |  | 2093 | 1000 | 247 |  |
| Jeffers | 22223 | 4199 | 176 | 17. | 2994 | 4282 | 204 | 13. | 3025 | 4238 | 191 | 15 |
| Junea | 1826 | 1618 | 113 | 31. | 2063 | 1866 | 183 | $11 .$. | 2077 | 1678 | 181 | 11 |
| Kenos | 1371 | 1657 | 61 | 17.. | 1684 | 1681 | 102 |  | 1691 | 1674 | 108 | 1 |
| Kewaune | 545 | 1992 | 33 | 27. | 819 | 2077 | 1 |  | 878 | 2046 | 1 |  |
| LaCrosse | 3111 | 3819 | 290 | 89. | 4128 | 3901 | 394 | 133.. | 3835 | 3699 | 398 | 516 |
| Lafayet | 2270 | 2145 | 180 | 20. | 2564 | 2275 | 268 | 5. | 2563 | 2284 | 263 | 1 |
| Langlade | 661 | 1077 | 61 | 14.. | 774 | 1192 | 96 |  | 777 | 1192 | 93 |  |
| Lincoln | 901 | 1398 | 55 | 35. | 1138 | 1032 | 107 | 113.. | 1114 | 1050 | 106 | 113 |
| Manlto | 1905 | 4087 | 52 | 49.. | 2703 | 4218 | 19 | 127.. | 2681 | 4237 | 16 | 125 |
| Maratho | 1391 | 3500 | 69 | 81.. | 2122 | 3346 | 42 | 304.. | 2114 | 3356 | 42 | 317 |
| Marinet | 1140 | $137 \%$ | 135 | 182.. | 1775 | 1767 | 224 | 127. | 1777 | 1756 | 224 | 234 |
| Marque | 743 | 1185 | 49 |  | 1119 | 1005 | 26 |  | 1131 | 993 | 27 | 4 |
| Milwa uk | 18313 | 24520 | 153 | 1208.. | 21394 | 17302 | 339 | 4494. | 20887 | 17703 | 333 | 4647 |
| Monroe | 2060 | 2136 | 178 | 46.. | 2695 | 2138 | 266 |  | 2710 | 2135 | 251 | 29 |
| Ocont | 896 | 1149 | 49 | 42.. | 1315 | 1148 | 37 | 7. | 1313 | 1154 | 35 | 6 |
| Oneld | 697 | 803 | 44 | 50. | 771 | 868 | 6 |  | 767 | 871 | 6 |  |
| Outaga | 2060 | 4213 | 182 | 92. | 2759 | 4000 | 187 | 118.. | 2779 | 4005 | 185 | 99 |
| Ozanke | 411 | 23\%6 | 15 | 33. | 750 | 2026 | 5 | 86. | 755 | 2025 | 4 | 86 |
| Pepln | 599 | 433 | 131 | 6. | 926 | 461 | 175 | - | 926 | 461 | 175 |  |
| Pierce | 1514 | 867 | 251 | 99.. | 2477 | 1158 | 542 | 46. | 2483 | 1158 | 537 | 47 |
| Polk. | 1154 | 507 | 194 | 51. | 1703 | 631 | 332 |  | 1728 | 606 | 334 |  |
| Portag | 1740 | 2342 | 100 | 23. | 2603 | 2322 | 167 | 22. | 2575 | 2322 | 165 | 22 |
| Price. | 633 | 652 | 72 | 47. | 914 | 619 | 101 |  | 912 | 620 | 101 |  |
| Racin | 3274 | 3924 | 259 | 254. | 3947 | 3326 | 536 | 283. | 3923 | 3293 | 462 | 314 |
| Richl | 1874 | 1425 | 258 | 117.. | 2467 | 1740 | 292 | 21.. | 2457 | 1734 | 294 | 25 |
| Koc | 4693 | 3411 | 402 | 38. | 6225 | 3501 | 478 | 13.. | 6193 | 3509 | 508 | 7 |
| St | 1955 | 1701 | 378 | 86. | 2759 | 2137 | 529 | 49.. | 2753 | 2135 | 530 | 51 |
| Sauk | 2463 | 2709 | 378 | 45. | 3410 | 2648 | 538 | 32.. | 3400 | 2657 | 535 | 34 |
| S | 307 | 220 | 38 | 30.. | 542 | 511 | 1 | -. | 54. | 508 | 1 |  |
| Shaw | 1115 | 2010 | 59 | 56. | 1775 | 1336 | 31 | 23.. | 1784 | 1635 | 25 | 25 |
| Sheboyg | 2815 | 5013 | 88 | 74. | 3729 | 4320 | 73 | 449.. | 3183 | 4386 | 65 | 436 |
| Taylor. | 480 | 795 | 31 | $24 .$. | 792 | 719 | 15 | -.. | 788 | 723 | 15 | 1 |
| Trempea | 1357 | 1373 | 198 |  | 2291 | 1571 | 236 | 45. | 2276 | 1567 | 229 | 1 |
| Vernon | 2216 | 1404 | 173 | 103. | 3316 | 1540 | 268 | 45.. | 3321 | 1540 | 263 | 49 |
| Walwort | 3134 | 1906 | 373 | 57. | 4473 | 2028 | 563 | 93.. | 4447 | 2036 | 584 | 94 |
| Washbur | 304 | 303 | 49 |  | 514 | 363 | 106 |  | 514 | 363 | 107 |  |
| Washlngt | 1276 | 2990 | 31 |  | 1869 | 2872 | 12 |  | 1853 | 2592 | 11 |  |
| Waukesh | 3145 | 3220 | 213 |  | 3839 | 3456 | 297 | 33. | 3848 | 3445 | 302 | 24 |
| Waupaca | 2567 | 2117 | 178 |  | 3385 | 1769 | 167 | 53. | 23883 | 1778 | 163 | 53 |
| Waushar | 1651 | 830 | 112 |  | 2245 | 663 | 159 | 33.. | 2258 | 658 | 157 | 33 |
| Winneba | 4446 | 5224 | 384 | 122.. | 4938 | 4611 | 402 | $682 .$. | 4885 | 4809 | 401 | 713 |
| Wood... | 1443 | 1979 | 45 | $51 .$. | 1904 | 1984 | 41 | 73.. | 1896 | 1986 | 38 | 79 |
| Plurall | 32008 | 160388 | 1246 | 5447. | 176553 | 155232 | 14277 | 8552. | 1569\% | 55423 | 14373 | 9196 |
| Plurallt <br> Percen | 40.80 | 28320 53.62 |  | 2. | 21321 49 | 43.77 |  |  | 52.36 | 43.81 |  | . 50 |
| Total vot |  |  | 99149 |  |  | 35 |  |  |  | 3607 |  |  |
| VOTE FOR OTHER ST Lieut.-Gov.-Joseph B. |  | Rep |  |  |  | phen |  |  |  |  |  | $316$ |
| Lieut.-Gov.-Joseph B. Charles Jonas, Dem. |  |  |  |  | 2 CDis | aries | arw |  | , |  |  | $\begin{aligned} & 266 \\ & 826 \end{aligned}$ |
| Wm. 12. Nethercut, |  |  |  | 3,361 | 3d Dist | t.-R. ${ }^{\text {a }}$ | M. La | Follet | te, $R$ |  |  | 430 |
| N. E. Allen, Lab... |  |  |  | 7.000 |  | len R. $B$ | Bush | nell, D | 仡 |  |  | 432 |
| Sec. of State-Edwin D.C | e, Rep |  |  | 4,864 |  | arion A | mes |  |  |  |  |  |
| T.J Cunningham, De | m. |  |  | 0.493 | $4 t h$ Di | ist. $-\mathbf{R}$. | C. S | encer | Re |  |  | 7,605 |
| George Mckicrrow, $P_{r}$ |  |  |  | 1,135 | Jol | hn L. M | ltche | II, Der |  |  |  | 4,679 |
| W M. Lockwood, Lab |  |  |  |  |  | bert $\mathbf{C}$. | Sch | tus.g, $C$ |  |  |  | 1,605 |
| State Treasurer-A. 13. G | $11 f u$ | 8S, Re | n. . 12 | 5, 270 | Ch | aries E | 112 |  |  |  |  | 133 |
| John IIunner, Jem. |  |  |  | 0.744 | 5th Dis | st.-T. | M, B | lacksto | ck, |  |  | 8,093 |
| Robert Fargo, Pro. |  |  | . 12 | 2,779 | Ge | eorge IT | , Br | ckner. | Der |  |  | 7,708 |
| Alfred Manheimer. |  |  |  | 6551 |  | orge M | cKe | ney, |  |  |  | 552 |
| Att'y-Gen.-James O'Neill |  |  | . 12 | 6.310 | 6th Dis | st. -Chs | arles | B, Clar | k, |  |  | 3.409 |
| J. 1. O'Connor, Dem |  |  |  | 9,726 | Lu | cas M. | M111 | r, Dem |  |  |  | 5,573 |
| B. E. Van Kuren, Pr |  |  |  | 11.282 |  | orge W | . Ya | tes. P |  |  |  | 1,156 |
| Michael Sheil, Lab. |  |  |  | 7,108 | Th Dis | st. - Orm | nsby | B. Tho | omas, | - |  | 3,397 |
| State Supt.-1. D, 11arv |  |  |  |  |  | ank 1 . | Cob | urn; D |  |  |  | 5,393 |
| O. K. Wells, ${ }^{\text {nem }}$. |  |  |  | 9,031 | Sy | Ivanus | Hol | nes, Pr |  |  |  | 1,499 |
| ${ }^{11}$ enry Lummis, $P$ |  |  |  | 11,8i4 | 8th Pi | st.-Nil | s P. | Haugen | n, Re |  |  | 7,609 |
| J. W. Stewart, Lab |  |  |  | 6,903 | W. | . $\mathrm{F}_{\text {c }}$ Bai | lley, | Dem. |  |  |  | , 261 |
| Railr'd Com'r-Syver E | Brim | $1, R e p$ | .... 12 | 4,140 |  | - C. Jon | es, 1 |  |  |  |  | 2,911 |
| Thomas Thompson, |  |  | .... 15 | 58, 293 | 9th Dis | st.-Myr | ron 1 | 1. McC | rd, |  |  | 9,161 |
| J. Q. Black, Pro. |  |  |  | 12,713 | Th | nomas I | ynch | , Dem |  |  |  | 1.491 |
| B. S. Blshop, Lab |  |  |  | 7.494 |  | H. Vroo | man | Pro |  |  |  | 1,299 |
| Ins. Com'r-bavid Schre | ner, $R$ |  | 2 | 24.018 |  |  |  | GISL | TUR |  |  |  |
| W. M. Root, Dem... |  |  |  | 17,380 |  |  |  | 1891 | - |  |  |  |
| Andrew Peterson, Pro |  |  |  | 13.096 |  |  |  | . 110. | J.Bal. | Sen. | 11\%.J. | Bal. |
| Charles 11atch, Lab.. |  | ........ | ..... | 6,\%*0 | Repub | bllcans. | ... 15 |  |  |  | 70 | 94 |
| FOR REPRESENTATIVES | IN CO | congr | ESS, 1 | 1830. |  |  |  |  |  |  |  |  |
| 1st Dist.- Llenry A. Coope Clinton Babbit, Dem | er, Re |  |  | 14.209 | 1ndep | endent | s.. - | - | -.. | 1 | 1 | ${ }_{2}^{2}$ |
| Clinton Babbitt, Dem |  |  |  | 14.532 | Labor |  |  |  |  |  |  |  |

WISCONSIN BY COUNTIES AND TOWNS.

ADAMS COUNTY.

$\begin{array}{lllll}\text { Total } \ldots . . & 713 & 292 & 27 & 33\end{array}$
Plurality... 421
ASHLAND COUNTY. Ashl'nd, Ist p. 17
14
62
6
 AshlandCity. 624 Jacobs, 1st ${ }^{\text {p. }} .49$ $2 \mathrm{~d} p$.
3 p .
Knight
Vaughn,

Hoard. Peck. Alex, May Rep. Dem. Pro.U.U L



 Appleton.

| $\text { App18tw...... } 224$ | 122 | 30 | 5 |
| :---: | :---: | :---: | :---: |
| 6 2d w,1st p 139 | 192 | 6 | 8 |
| * " 2d p 91 | 82 | 7 |  |
| 6.3d w..... 90 | 303 | 11 | 17 |
| *4th W...... 47 | 155 | 6 | 9 |
| * 5th w..... 61 | 192 | 8 |  |
| *6th w...... 70 | 185 | 7 |  |
| Black Creek.. 58 | 147 | 12 |  |
| Bovina....... 81 | 38 | 5 |  |
| Buchanan.... 30 | 216 | 30 |  |
| Center........ 37 | 236 | 5 |  |
| Clicero........ 39 | 74 | 7 |  |
| Dale........... 64 | 182 | 4 | 1 |
| Deer Creek. 71 | 89 | 5 |  |
| Ellington..... 95 | 147 | 17 |  |
| Freedom ..... 58 | 213 |  |  |
| Grand Chute. 82 | 165 | 4 |  |
| Greenville ... 77 | 134 | 1 | 2 |
| Hortonia..... 110 | 161 | 11 |  |
| Kaukauna... 50 | 186 | 5 | 2 |
| $\cdots \quad 18 t \mathrm{w} .47$ | 118 | 1 | - |
| * 2d w. 49 | 141 | 7 | $\cdots$ |
| * 3d w. 60 | 150 | 1 | 5 |
| 4 4th w. 71 | 114 | 3 | 2 |
| * 5thw. 18 | 44 | 1 | 1 |
| Liberty ....... 21 | 59 | 3 |  |
| Maine ........ 19 | 20 |  | 12 |
| Maple Creek. 18 | 83 | 4 | , |
| $\text { New London, } 8$ | 58 | 2 | - |
| Osborn........ 49 | 60 | 3 | - |
| Seymour ..... 47 | 75 | 3 | - |
| * 1st W. 47 | 39 |  | - |
| * 2d w. 22 | 23 | - | - |

$\begin{array}{lllll}\text { Total } \ldots . . & \overline{2060} & 4213 & 182 & 92\end{array}$
Plurallty....
OZAUKEE COUNTY.

## Be C F $\mathbf{G}$ $\mathbf{C}$



| PEPIN COUNTY. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Durand | 30 | 11 | 2 | 1 |
| 1st w. | 44 | 51 | 8 | 2 |
| 2 d w. | 61 | 32 | 15 |  |
| Frankfort. | 64 | 24 | 24 |  |
| Lima | 24 | 105 |  | 1 |
| Pepin | 139 | 76 | 33 | 1 |
| Stockholm | 58 | 14 | 13 |  |
| Waterville. | 131 | 76 | 27 |  |
| Waubeck.. | 19 | 13 | 3 | 1 |
| Total | 599 | 433 | 131 |  |

Plurality ... lf6
PlERCE COUNTY.




| Counties. <br> (12) | GOV. 1890. -1888.-DEL.-1886.Rep. Dem. Rep. Dem. Rep.Dem. Warren. Baxter. Carey. Orzan. Carey. Baleh. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1219 | 947 | 1584 | 1024. |  |  |
| Carbo | 944 | 841 | 1701 | 932.. | 1034 |  |
| Converse. | 523 | 448. | 696 | 610 |  |  |
| Crook. | 519 | 366 | 650 | 500. | 495 | 31 |
| Fremont. | 537 | $46 \%$ | 460 | 586. | 513 | 115 |
| Johnson. | 523 | 374. | 362 | 554. | 822 | 38 |
| Laramie.. | 1787 | 1428. | 1928 | 1767.. | 2304 |  |
| Natrona.. | 158 | 138. . |  |  |  |  |
| Sheridan. | 457 | 395. | 480 | 390. |  |  |
| Sweetw'r. | 661 | 634. | 1153 | 594. | 643 |  |
| Weston. | 418 | 255. |  |  |  |  |
| Uinta | 1133 | $862 .$. | 1437 | 600. | 924 |  |
| Total | 8879 | 7153 | 10451 | 7557. | 825] | 524 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 'rotal vote 16032 .. 18010 .. 12 |  |  |  |  |  |  |
| VOTE FO | $\mathrm{R} \text { OT }$ |  |  |  |  |  |

Secretary-Amos W. Barber, Rep
John S. Harper, Dem.
6,957
Treasurer-Otto Gramm, Rep........................ 8,483
Isanc C. Nlller, Dem.
.6,790
Supt.Instruction-StephenW.Farwell,Rep. 8765
Anthony V. Quinn, Dem.......................6,685
Judges Sup.Ct.-Asbury B.Conaway, Rep...8,597
11. V. s, Grosberk, Rep......... ..............8,267
Willis Van Devanter, Rep........................8,013
P. Gad Bryan, Dem...............................6,583
Samuel T. Corn, Dem.............. . . . ......7, 292
11enry S. Elllott, Lem...............................6,373 FOI REPRESENTATIVE IN CONGRESS, 1890. Clarence D. Clark, Rep $. .9,078$ George T. Beck, Dem.. $.6,219$

## LEGISLATURE.

Sen.IIo.J.Bal.Council.Ho.J.Bal.
Republicans.. $13 \quad 2 i$
Republicans.
Democrats...
Replic... $3 \quad 6 \quad 9 . . \quad 7$

## ELECTION NEWS．

## VOTE OF COOK COUNTY AND CHICAGO，NOV 4， 1890.



## Wards and Precincts．

## 1．－

|  | $\begin{aligned} & D . \\ & \text { 䰠 } \\ & \text { 俍 } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: |
| 76 | 83 | 81 | 79 |
| 77 | 126 | 85 | 120 |
| 98 | 104 | 99 | 103 |
| 79 | 61 | 87 | 52 |
| 87 | 91 | 99 | 79 |
| 97 | 132 | 110 | 120 |
| 77 | 148 | －．． 86 | 137 |
| 106 | 162 | －．． 116 | 152 |
| 93 | 179 | 86 | 186 |
| 72 | 166 | 67 | 172 |
| 136 | 137 | 28 | 145 |
| 77 | 82 | 82 | 77 |
| 68 | 169 |  | 177 |
| 77 | 70 | ．．． 83 | 65 |
| 120 | 115 | 1．． 138 | 97 |
| 128 | 57 | 133 | 52 |
| 58 | 56 | ．． 55 | 59 |
| 80 | 175 | 63 | 192 |
| 59 | 90 | －．． 55 | 1 |




${ }_{81}^{5}$量

竐

 $\begin{array}{lrr}82 & 8\end{array}$ $120 \quad 16$ 99100
$\qquad$ ． 16652203 $6 . .17132158$


| 1．．．．．．．．．．．．．．．． 112 | 117 | －．． 130 | 100 | －．． 128 | 100 | －．． 44 | 116 | －．． 129 | 100 | －．． 116 | 101 | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2．．．．．．．．．．．．．．．．．． 72 | 118 | －． 81 | 110 | －． 79 | 112 | －．． 73 | 117 | －．． 83 | 107 | －．． 75 | 109 |  |
| 98 | 122 | ． 124 | 98 | －．． 113 | 108 | －．． 107 | 114 | －．． 141 | 81 | －．． 100 | 101 | 21 |
| 93 | 122 | －．． 107 | 108 | －．． 96 | 179 | －．． 82 | 133 | －．． 109 | 106 | －．． 96 | 109 |  |
| 143 | 87 | 1．． 146 | 84 | 1．． 152 | 78 | 1．． 115 | 115 | 1．． 151 | 79 | 1．． 141 | 83 |  |
| 135 | 131 | －．． 139 | 127 | －．． 128 | 138 | －．． 120 | 146 | －．． 136 | 130 | －．． 120 | 136 | 10 |
| 101 | 139 | 1．． 110 | 130 | 1．． 121 | 119 | 1．． 93 | 141 | 2．． 117 | 123 | 1．． 100 | 123 | 18 |
| 109 | 109 | －． 117 | 100 | －． 114 | 102 | 1．． 115 | 101 | ．． 119 | 98 | －．． 98 | 100 | 16 |
| 9．．．．．．．．．．．．．．．．． 161 | 7 | －．． 179 | 50 | －．． 193 | 46 | －． 170 | 68 | 1．． 187 | 49 | 1．． $15 \frac{1}{1}$ | 43 | 33 |
| 10．．．．．．．．．．．．．．．．． 145 | 121 | －． 152 | 115 | －．． 156 | 108 | －．． 140 | 124 | －．． 150 | 117 | －．． 141 | 114 | 10 |
| 11．．．．．．．．．．．．．．．．． 121 | 66 | 5．． 133 | 56 | 4．． 133 | 57 | 3.114 | 74 | 3．． 132 | 54 | 4．．123 | 52 | 16 |
| 12．．．．．．．．．．．．．．．．． 106 | 60 | 1．． 114 | 62 | 1．． 115 | 51 | －．． 101 | 61 | 1．． 113 | 53 | －．． 102 | 49 | 12 |
| 13．．．．．．．．．．．．．．．．．． 162 | 163 | 3．． 187 | 142 | 3．． 188 | 139 | 3．． 170 | 157 | 4．． 193 | 131 | 4．． 149 | 141 | 38 |
| 14．．．．．．．．．．．．．．．．．． 155 | 87 | 6．． 174 | 73 | 3．． 172 | 71 | 6．． 161 | 81 | 6．．114 | 70 | 5．． 142 | 67 | 38 |
| 15．．．．．．．．．．．．．．．．． 165 | 88 | 3．． 182 | 71 | 3．． 176 | 78 | 1．． 148 | 103 | 3．． 180 | 73 | 25．． 167 | 63 | 25 |
| 16．．．．．．．．．．．．．．．．． 184 | 135 | 2．． 143 | 133 | －．． 158 | 116 | －．． 135 | 141 | －．． 145 | 130 | －．． 129 | 121 | 24 |
| 17．．．．．．．．．．．．．．．．． 91 | 63 | 3．． 104 | 54 | －．． 103 | 54 | －．． 97 | 61 | －．． 103 | 5.5 | －．． 85 | 56 | 16 | II．

III．


Tota1．．．．．．．．．． $25101880 \quad 23 . .2710158814 . .28681521 \quad 15 . .2496186915 . .2843155914 . .24261524400$


WARDS AND
PBECINCTS.
 WARDS AND
PRECINCTS.

 VI r. $\qquad$

VII. -

VIII.


## IX



-State Treas-Sup.Pub.1n. -Sheriff - - Treasurer $\neg \sim$ Co.Clerk-Prob.CtCr'rk
WARDS AND
PHECINCTS.


## 




 XIV.-.

|  | 200 | 107 | 1.. 66 | 243 | -.. 161 | 148 | -.. 155 | 154 | -.. 131 | 179 | -.. 162 | 143 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 199 | 109 | $\cdots 63$ | 252 | -.. 138 | 177 | -.. 122 | 193 | . 105 | 208 | -.. 132 | 181 |  |
| 3. | 232 | 91 | 3.. 209 | 119 | 1.. 235 | 94 | 1.. 217 | 111 | 2.. 224 | 103 | 2. . 207 | 92 | 17 |
| 4 | 146 | 96 | -.. 126 | 64 | -.. 145 | 97 | -. 130 | 112 | -.. 128 | 102 | -.. 117 | 104 | 14 |
| 5 | 160 | 146 | -.. 135 | 169 | -.. 160 | 146 | 1.. 144 | 161 | 1.. 155 | 151 | 1.. 146 | 149 | 11 |
|  | 311 | 120 | -.. 127 | 306 | -.. 276 | 157 | -.. 271 | 162 | -.. 270 | 163 | -.. 276 | 153 |  |
| 7. | 232 | 154 | 1.. 87 | 300 | 1.. 219 | 168 | 1.. 229 | 156 | 1.. 222 | 166 | 1.. 207 | 157 | 21 |
|  | 166 | 99 | 1.. 110 | 134 | 1.. 156 | 90 | -.. 136 | 111 | -.. 139 | 115 | 4.. 185 | 111 |  |
| 9 | 160 | 63 | 2.. 93 | 135 | 2.. 155 | 72 | -.. 156 | 69 | 1.. 138 | 86 | 2.. 150 | 68 | 4 |
| 10 | 156 | 101 | 1.. 78 | 183 | -.. 166 | 94 | -.. 151 | 110 | -.. 150 | 113 | -.. 140 | 110 | 10 |
| 11. | 239 | 107 | -.. 188 | 146 | -.. 204 | 131 | -.. 194 | 140 | -.. 201 | 135 | -.. 195 | 127 | 14 |
| 12. | 232 | 153 | 1.. 246 | 136 | 1.. 242 | 142 | 1.. 229 | 157 | 1.. 250 | 136 | 1.. 224 | 133 | 28 |
| 13. | 56 | 73 | -.. 51 | 79 | -.. 71 | 58 | 65 | 65 | 66 | 61 | 52 | 67 | 10 |
| Tota | 2489 | 1419 | 10..1579 | 2230 | 6. . 2328 | 1574 | 4.2199 | 1701 | $6 . .2179$ | 1718 | 12.. 2143 | 593 | 130 |
|  | 69 | 260 | 1.. 61 | 268 | 1.. 53 | 277 | 1.. 70 | 261 | 1.. 76 | 255 | 1.. 59 | 270 | 3 |
| 2 | 187 | 193 | -.. 187 | 260 | -.. 151 | 234 | -.. 15 | 228 | ... 1 f 4 | 217 | -... 131 | 227 |  |
| 3. | 150 | 240 | 1.. 160 | 811 | 1.. 118 | 294 | 1. . 117 | 293 | 1.. 128 | 283 | 1.. 128 | 275 | 6 |
|  | 130 | 130 | -.. 114 | 149 | -.. 128 | 132 | -.. 121 | 140 | -.. 126 |  | -.. 115 | 131 | 13 |
|  | 122 | 134 | -.. 182 | 146 | -.. 119 | 140 | -.. 125 | 135 | -.. 120 | 140 | -.. 93 | 130 | 31 |
| $6 .$ | 176 | 154 | -.. 169 | 161 | -.. 193 | 137 | -.. 184 | 145 | -.. 197 | 133 | -.. 174 | 135 | 20 |
| $7 .$ | 116 | 100 | 10.. 135 | 87 | 8.. 136 | 86 | 7.. 139 | 81 | $9 . .140$ | 79 | 9.. 127 | 67 | 31 |
|  | 127 | 116 | 5.. 191 | 104 | 3.. 185 | 106 | 4.. 195 | 100 | 3.. 197 | 97 | 4.. 158 | 104 | 32 |
| 9. | 162 | 111 | 1.. 152 | 122 | 1.. 171 | 104 | -.. 159 | 114 | 1.. 177 | 96 | -.. 157 | 103 | 14 |
| 10. | 125 | 129 | 2.. 113 | 143 | 1.. 131 | 126 | -.. 128 | 129 | 1.. 141 | 112 | 2.. 117 | 123 | 19 |
| 11. | 170 | 131 | 1.. 177 | 126 | -.. 192 | 111 | 1.. 178 | 125 | 1.. 243 | $10)$ | 1.. 165 | 116 | 21 |
| 12. | 146 | 175 | ... $7 t$ | 219 | -.. 91 | 217 | -.. 97 | 201 | -.. 96 | 202 | -.. 80 | 199 | 20 |
| 13. | 216 | 18.) | 5. . 250 | 150 | 5. . 258 | 145 | 5.. 250 | 154 | 5. . 219 | 154 | 5.. 194 | 149 | 52 |




|  | 200 | 107 | 1.. 66 | 243 | -.. 161 | 148 | -.. 155 | 154 | -.. 131 | 179 | -.. 162 | 143 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 199 | 109 | $\cdots 63$ | 252 | -.. 138 | 177 | -.. 122 | 193 | . 105 | 208 | -.. 132 | 181 |  |
| 3. | 232 | 91 | 3.. 209 | 119 | 1.. 235 | 94 | 1.. 217 | 111 | 2.. 224 | 103 | 2. . 207 | 92 | 17 |
| 4 | 146 | 96 | -.. 126 | 64 | -.. 145 | 97 | -. 130 | 112 | -.. 128 | 102 | -.. 117 | 104 | 14 |
| 5 | 160 | 146 | -.. 135 | 169 | -.. 160 | 146 | 1.. 144 | 161 | 1.. 155 | 151 | 1.. 146 | 149 | 11 |
|  | 311 | 120 | -.. 127 | 306 | -.. 276 | 157 | -.. 271 | 162 | -.. 270 | 163 | -.. 276 | 153 |  |
| 7. | 232 | 154 | 1.. 87 | 300 | 1.. 219 | 168 | 1.. 229 | 156 | 1.. 222 | 166 | 1.. 207 | 157 | 21 |
|  | 166 | 99 | 1.. 110 | 134 | 1.. 156 | 90 | -.. 136 | 111 | -.. 139 | 115 | 4.. 185 | 111 |  |
| 9 | 160 | 63 | 2.. 93 | 135 | 2.. 155 | 72 | -.. 156 | 69 | 1.. 138 | 86 | 2.. 150 | 68 | 4 |
| 10 | 156 | 101 | 1.. 78 | 183 | -.. 166 | 94 | -.. 151 | 110 | -.. 150 | 113 | -.. 140 | 110 | 10 |
| 11. | 239 | 107 | -.. 188 | 146 | -.. 204 | 131 | -.. 194 | 140 | -.. 201 | 135 | -.. 195 | 127 | 14 |
| 12. | 232 | 153 | 1.. 246 | 136 | 1.. 242 | 142 | 1.. 229 | 157 | 1.. 250 | 136 | 1.. 224 | 133 | 28 |
| 13. | 56 | 73 | -.. 51 | 79 | -.. 71 | 58 | 65 | 65 | 66 | 61 | 52 | 67 | 10 |
| Tota | 2489 | 1419 | 10..1579 | 2230 | $6 . .2328$ | 1574 | $4 . .2199$ | 1701 | $6 . .2179$ | 1718 | 12.. 2143 | 595 | 130 |
|  | 69 | 260 | 1.. 61 | 268 | 1.. 53 | 277 | 1.. 70 | 261 | 1.. 76 | 255 | 1.. 59 | 270 | 3 |
| 2 | 187 | 193 | -.. 187 | 260 | -.. 151 | 234 | -.. 15 | 228 | ... 1 f 4 | 217 | -... 131 | 227 |  |
| 3. | 150 | 240 | 1.. 160 | 811 | 1.. 118 | 294 | 1. . 117 | 293 | 1.. 128 | 283 | 1.. 128 | 275 | 6 |
|  | 130 | 130 | -.. 114 | 149 | -.. 128 | 132 | -.. 121 | 140 | -.. 126 |  | -.. 115 | 131 | 13 |
|  | 122 | 134 | -.. 182 | 146 | -.. 119 | 140 | -.. 125 | 135 | -.. 120 | 140 | -.. 93 | 130 | 31 |
| $6 .$ | 176 | 154 | -.. 369 | 161 | -.. 193 | 137 | -.. 184 | 145 | -.. 197 | 133 | -.. 174 | 135 | 20 |
| $7 .$ | 116 | 100 | 10.. 135 | 87 | 8.. 136 | 86 | 7.. 139 | 81 | $9 . .140$ | 79 | 9.. 127 | 67 | 31 |
|  | 127 | 116 | 5.. 191 | 104 | 3.. 185 | 106 | 4.. 195 | 100 | 3.. 197 | 97 | 4.. 158 | 104 | 32 |
| 9. | 162 | 111 | 1.. 152 | 122 | 1.. 171 | 104 | -.. 159 | 114 | 1.. 177 | 96 | -.. 157 | 103 | 14 |
| 10. | 125 | 129 | 2.. 113 | 143 | 1.. 131 | 126 | -.. 128 | 129 | 1.. 141 | 112 | 2.. 117 | 123 | 19 |
| 11. | 170 | 131 | 1.. 177 | 126 | -.. 192 | 111 | 1.. 178 | 125 | 1.. 243 | $10)$ | 1.. 165 | 116 | 21 |
| 12. | 146 | 175 | ... $7 t$ | 219 | -.. 91 | 217 | -.. 96 | 201 | -.. 96 | 202 | -.. 80 | 199 | 20 |
| 13. | 216 | 18.) | 5. . 250 | 150 | 5. . 258 | 145 | 5.. 250 | 154 | 5. . 219 | 154 | 5.. 194 | 149 | 52 |


$\mathbf{X V}$
Total.......... $18 \% 62023 \quad 26 . .18552246420 . .1926210919 . .19182106$

| 194 | 159 | 2.. 142 | 210 | 2.. 187 | 166 | 2. . 178 | 176 | 2.. 197 | 157 | 2.. 199 | 88 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 126 | 103 | 23.. 170 | 59 | 23. . 172 | 59 | 22.. 168 | 62 | 23. 170 | 60 | $23 \cdot 150$ | 54 | 64 |
| 170 | 98 | -.. 158 | 123 | -.. 142 | 108 | -.. 147 | 106 | -.. 153 | 94 | -.. 154 | 98 |  |
| 141 | 165 | -.. 131 | 185 | -.. 143 | 160 | -.. 128 | 178 | -.. 136 | 171 | -.. 127 | 171 | 8 |
| 161 | 119 | 1.. 94 | 189 | 1.. 148 | 134 | 1.. 150 | 131 | 1. . 142 | 139 | 1.. 138 | 187 |  |
| 146 | 160 | ... 112 | 196 | -.. 127 | 181 | -.. 124 | 182 | 136 | 171 | -.. 128 | 175 |  |
| 113 | 118 | 1.. 100 | 130 | 2.. 113 | 119 | -.. 99 | 133 | -.. 122 | 110 | -.. 105 | 121 | 5 |
| 146 | 188 | 1.. 101 | 226 | -.. 129 | 200 | 113 | 217 | 125 | 201 | 119 | 210 |  |
| 97 | 154 | -.. 52 | 200 | -.. 79 | 173 | 62 | 191 | 77 | 176 | -.. 71 | 181 |  |
| 10................. 62 | 186 | .. 53 | 192 | -.. 47 | 198 | 52 | 194 | -.. 63 | 182 | -.. 52 | 192 |  |
| 11.................. 67 | 203 | -.. 59 | 212 | -.. 57 | 210 | 51 | 216 | -.. 64 | 205 | -.. 60 | 209 |  |
| 52 | 277 | -.. 42 | 287 | -.. 39 | 294 | -.. 40 | 293 | -.. 42 | 291 | -.. 44 | 269 |  |
| 13.................. 162 | 85 | 1.. 106 | 142 | 1.. 167 | 82 | 1.. 163 | 86 | 1.. 165 | 83 | 1.. 154 | 79 | 14 |
| 23 | 249 | -.. 23 | 251 | -.. 23 | 255 | .. 21 | 255 | . 24 | 254 | .. 24 | 254 |  |
| 29 | 239 | .. 22 | 225 | -.. 19 | 253 | -.. 19 | 253 | .. 30 | 242 | 30 | 212 |  |
| 61 | 145 | -.. 62 | 143 | -.. 62 | 147 |  | 152 | -.. 74 | 136 |  | 142 | 2 |
| 122 | 67 | 4.. 145 | 45 | 3.. 145 | 44 | 3.. 134 | 65 | 3.. 155 | 35 | 2.. 116 | 46 | 30 |

 XVII. -


Total.......... $10411658 \quad 33 . .10211693 \quad 30 . .1040167828 . .4941723 \quad 27 . .10901635 \quad 28 . .10911497146$ xVIII.


State Treas-Sup.Pub.In. -Sherifin $\sim$ Treasurer- Co.Clerk-Prob.Ct.Cl'rk
WARDS AND PBRCLNCTS

$\qquad$
Total..........1607 $275011-1784256710 . .17482603$




| , |  | 180 | 112 | -.. 199 | 92 | 2.. 180 | 111 | 3. . 181 | 111 | 2. . 170 | 90 | 28 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 152 | 118 | 1.. 142 | 115 | 1.. 177 | 82 | 1.. 150 | 106 | 1.. 150 | 114 | 1.. 138 | 95 | 23 |
| . 166 | 144 | 2. . 12\% | 183 | 2.. 158 | 151 | 2.. 1.50 | 160 | 2. . 143 | 164 | 2.. 137 | 150 | 15 |
| . 128 | 84 | 1.. 106 | 103 | -.. 134 | 76 | -.. 111 | 99 | $\cdots 130$ | 81 | -.. 115 | 75 | 21 |
| 207 | 127 | 1.. 180 | 157 | -.. 204 | 131 | 1.. 178 | 157 | 1. 178 | 154 | 1.. 179 | 136 | 18 |
| 136 | 106 | -.. 110 | 183 | -.. 138 | 110 | -.. 120 | 122 | -.. 133 | 111 | -.. 104 | 114 | 21 |
| 116 | 132 | -.. 67 | 182 | -.. 92 | 151 | -.. 84 | 163 | -.. 89 | 160 | -.. 81 | 156 | 12 |
| 110 | 117 | -60 | 171 | -.. 87 | 140 | -.. 75 | 152 | -.. 74 | 145 | -.. 75 | 142 | 10 |
| 9................. 114 | 80 | 1.. 47 | 148 | -. 100 | 95 | -.. 92 | 100 | -.. 88 | 106 | -.. 93 | 101 |  |
| $10 . .$. ............ 2818 | 101 | .. 97 | 210 | -.. 160 | 147 | -.. 141 | 167 | -.. 145 | 165 | 144 | 153 | 8 |
| 127 | 142 | -.. 40 | 228 | -.. 61 | 206 | -.. 70 | 197 | -.. 58 | 210 | 62 | 204 | 1 |
| 12.................. 95 | 166 | -.. 45 | 218 | -.. 72 | 189 | -.. 63 | 199 | 57 | 206 |  | 204 | 5 |
| 13.................. 105 | 108 | -.. 62 | 154 | -. 95 | 121 | -.. 90 | 126 | -.. 83 | 133 | -.. 84 | 122 | 10 |
| 142 | 98 | -.. 121 | 121 | -.. 125 | 107 | -... 129 | 113 | -.. 119 | 113 | $\ldots 125$ | 97 | 1 |
| 116 | 93 | -.. 66 | 142 | -.. 96 | 113 | .. 89 | 120 | .. 85 | 120 | -.. 88 | 116 |  |
| Total.......... . 2091 | 730 | 6. .14492 | 23\% | $3 . .1893$ | 1911 | $6 . .1522$ | 2092 | 7..1713 | 2093 | $6 . .1648$ | 954 | 188 |
| 1................ . 172 | 98 | -.. 161 | 108 | -.. 175 | 94 | -.. 160 | 109 |  |  |  |  |  |
| 192 | 124 | 1.. 177 | 130 | -.. 201 | 110 | -.. 181 | 185 | -.. 181 | 135 | -.. 201 | 93 | 15 |
| $191$ | 116 | 2.. 137 | 172 | -.. 187 | 122 | -.. 157 | 150 | 1.. 172 | 135 | -.. 168 | 123 | 16 |
| 140 | 100 | -.. 67 | 172 | -.. 112 | 130 | -.. 97 | 143 | -.. 87 | 155 | -.. 108 | 131 |  |
| 119 | 148 | -.. 83 | 184 | -.. 110 | 156 | -.. 88 | 178 | -.. 93 | 173 | -.. 95 | 157 | 12 |
| 141 | 102 | -.. 86 | 156 | -.. 126 | 118 | -.. 101 | 141 | -.. 100 | 142 | -.. 118 | 120 | 5 |
| 129 | 138 | -.. 68 | 201 | -.. 111 | 157 | -.. 95 | 170 | -.. 96 | 174 | -.. 102 | 164 |  |
| 134 | 126 | 2. 58 | 198 | 1. . 812 | 116 | 1.. 68 | 191 | 1.. 68 | 191 | 1.. 66 | 19. | 1 |
| 150 | 109 | 4.. 83 | 175 | 4.. 111 | 150 | 4.. 110 | 151 | 4. 106 | 155 | 4.. 108 | 145 | 11 |
| 10..................... 149 | 112 | 3. . <br> 3.181 <br> 180 | 168 131 | 3.. 113 | 147 | 3. . 111 $3 . .14$ | 149 116 | 3.. 109 $3 . .143$ | 158 | 3.. 109 | 147 | 11 |
| 122 | 154 | 6.. 108 | 170 | 6.. 122 | 156 | 6.. 115 | 163 | 6.. 111 | 167 | 6.. 113 | 159 | 12 |

PKICCINCTS.
$\qquad$ 184109 —.. 107186 —.. 168133 —.. 147144 —.. 160138 —.. $141146 \quad 1$ $\begin{array}{lllllll}202 & 171 & -. . & 82 & 259 & -. . & 137 \\ 23\end{array}$
 XXIII.

| 138 | 7 | 27.. 114 | 93 | 24.. 115 | 100 | 21.. 108 | 103 | 25.. 115 | 6 | 24.. 108 | 3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 159 | 164 | 29.. 156 | 167 | 29.. 178 | 156 | 15.. 159 | 162 | 29:. 158 | 165 | $29 . .151$ | 163 | 8 |
| 95 | 189 | 88 | 197 | 87 | 198 | 89 | 196 | -.. 97 | 187 |  | 197 | 10 |
| 72 | 195 | 64 | 206 | 22 | 198 | 68 | 193 | 81 | 190 | 1.. 62 | 195 |  |
| 34 | 205 | 44 | 198 | .. 30 | 212 | 45 | 195 | -.. 38 | 204 | 36 | 204 |  |
| 42 | 132 | 38 | 187 | 34 | 141 | -. 38 | 136 | -.. 39 | 136 | -. 40 | 135 |  |
| 43 | 207 | 1.. 39 | 211 |  | 210 | 1.. 43 | 211 |  | 210 |  | 214 |  |
| 162 | 79 | 7.. 160 | 81 | \% $1 . .160$ | 81 | 6.. 153 | 89 | 7.. 159 | 83 | 7.. 150 | 85 |  |
| 150 | 77 | 12.. 149 | 83 | 11.. 151 | 82 | 10.. 149 | 82 | 2.. 148 | 82 | 12.. 142 | 82 |  |
| 150 | 102 | 12.. 150 | 103 | 12.. 148 | 105 | 12.. 147 | 105 | 12.. 152 | 102 | 11.. 149 | 101 | 12 |
| 123 | 131 | 2.. 105 | 150 | 2.. 120 | 135 | 2.. 118 | 136 | 2.. 119 | 143 | 2.. 116 | 135 |  |
| 12................. 196 | 142 | 15. 176 | 160 | 16.. 190 | 147 | 14.. 181 | 153 | 18.. 162 | 176 | 14.. 176 | 121 |  |
| 42 | 156 | .. 40 | 156 | -. 36 | 160 | .. 39 | 15. | -. 42 | 154 |  | 159 |  |
| 126 | 155 | 4. 105 | 176 | 4.. 123 | 158 | 4.. 105 | 175 | 4.. 119 | 161 | 4.. 115 | 153 |  |
|  | 184 | 1.. 56 | 213 | 2.. 74 | 197 |  | 201 | 2.. 68 | 203 | 2.. 67 | 199 |  |
|  | 109 | -.. 59 | 130 | .. 80 | 109 | $\cdots 64$ | 124 | .. 74 | 116 | -.. 63 | 120 |  |
| 132 | 124 | 5.. 125 | 131 | 5.. 128 | 126 | 5.. 131 | 124 | 5.. 131 | 124 | 5.. 122 | 125 |  |

## XXIV.




## $\mathbf{X X V}$.-

| 196 | 97 | 6.. 162 | 134 | 5. . 200 | 100 | 1.. 170 | 126 | 6.. 159 | 136 |  | 100 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 195 | 131 | 2. 194 | $1: 36$ | 1.. 217 | 111 | 1.. 209 | 121 | 1.. 207 | 119 | 1.. 174 | 109 |  |
| 3.................. 118 | 140 | 5.. 170 | 126 | -.. 181 | 118 | 1.. 172 | 117 | 1.. 181 | 115 | 1.. 152 | 103 |  |
| 194 | 174 | 6.. 183 | 181 | .. 230 | 142 | .. 218 | 151 | 5.. 213 | 154 | 5.. 163 | 137 |  |
| 5................. 148 | 121 | -.. 130 | 138 | -.. 145 | 124 | -.. 132 | 137 | -.. 116 | 153 | -.. 131 | 120 |  |
| 6................... 238 | 126 | 5.. 202 | 167 | 2. 238 | 132 | 1. 216 | 153 | 2.. 190 | 179 | 2.. 239 | 119 |  |
| 199 | 117 | 1.. 147 | 169 | 1.. 200 | 114 | 2.. 184 | 132 | 1.. 173 | 143 | 1.. 175 | 112 |  |
| 8................. 230 | 140 | 7.. 208 | 166 | 3.. 241 | 131 | 3. 231 | 137 | 6.. 226 | 145 | 5.. 225 | 114 |  |
| 11 | 120 | 3.. 152 | 139 | 1.. 167 | 125 | 1.. 168 | 123 | 1.. 159 | 134 | 1.. 147 | 118 |  |
| 10...... . . . . . . . . . 280 | 132 | ... 246 | 163 | -.. 270 | 140 | .. 255 | 156 | -.. 254 | 157 | -.. 276 | 116 |  |
| 11.................. 99 | 73 | 3.. 108 | 68 | 1.. 112 | 65 | 1.. 102 | 71 | 2.. 110 | 65 | 2. . 122 | 48 |  |

 XXVI.-

| 1................. 142 | 15 |  | 224 | -.. 129 | 172 |  | 162 |  |  |  | 174 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 102 | 102 | 47 | 160 | -.. 104 | 101 | -.. 107 | 98 | -.. 100 | 104 | -.. 98 | 97 |
| 97 | 192 | 101 | 188 | -.. 119 | 169 | -.. 118 | 172 | -.. 122 | 168 | - 94 | 161 |
| 205 | 230 | 106 | 333 | -.. 150 | 236 | -.. 149 | 236 | -.. 128 | 308 | -.. 141 | 236 |
| 195 | 227 | -.. 79 | 342 | -.. 177 | 245 | ... 172 | 250 | -.. 167 | 254 | $\cdots 175$ | 241 |
| 201 | 162 | 2.. 131 | 234 | 2. . 202 | 161 | 1.. 191 | 173 | 2.. 177 | 190 | 2. 161 | 175 |
| 244 | 159 | 1.. 148 | 251 | .. 213 | 185 | 1.. 207 | 193 | 1.. 208 | 19.3 | 1.. 188 | 189 |
| 173 | 84 | 19.. 193 | 68 | 11.. 198 | 64 | 13.. 186 | 74 | 15. 204 | 61 | 12.. 165 | 71 |
| 169 | 132 | 16.. 195 | 118 | 5.. 198 | 114 | 4.. 186 | 125 | 6.. 203 | 109 | 3.. 164 | 117 |
| 46 | 80 | 2.. 32 | 85 | 2.. 34 | 92 | 2.. 31 | $90$ | 2.. 39 | 87 | 2.. 43 | $83$ |

XXVII. -


| 207 | 179 | 3. 160 | 225 | 3. . 207 | 179 | 3. 192 | 194 | 3. 219 | 164 | 4. 193 | 184 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 119 | 48 | 3.. 79 | 90 | 103 | 64 | 1.. 104 | 65 | 1.. 87 | 81 | 77 | 68 | 23 |
| 106 | 163 | $31 . .180$ | 113 | 12.. 189 | 108 | 9.. 165 | 124 | 13.. 168 | 123 | 10.. 89 | 111 | 87 |
| 94 | 88 | ... 92 | 91 | .. 99 | 84 | -.. 94 | 89 | -.. 114 | 69 | 94 | 84 | 2 |
| 89 | 105 | 5.. 90 | 105 | 5.. 87 | 104 | 7.. 81 | 112 | 7.. 89 | 108 | 2.. 88 | 101 | 10 |
| 188 | 183 | 1.. 193 | 170 | .. 203 | 158 | -.. 192 | 168 | .. 228 | 133 | -.. 177 | 173 | 29 |
| Total...... . . . 803 | Jtit | 43. . 793 |  |  |  |  | 752 |  |  |  |  |  |

State Treas-Sup.Pub.In. - Sheriff. - Treasurer - Co.Clerk-Prob.Ct.Ol'rk WARDS AND
 Total


Total.......... $10922946 \quad 14 . .10603082$
XXX

|  | 105 | 186 | 2.. 176 | 121 | 1.. 168 | 124 | 1.. 154 | 134 | 1.. 175 | 117 | 1.. 101 | 115 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 160 | 3.. 149 | 115 | 3.. 165 | 100 | 3. 165 | 97 | 3., 160 | 105 | 2. . 99 | 97 |  |
| 3 | 22 | 203 | 4.. 182 | 142 | 2.. 188 | 142 | 1.. 182 | 153 | 2.. 192 | 187 | 2.. 118 | 187 |  |
|  | 43 | 140 | -.. 78 | 105 | -.. 77 | 106 | -.. 79 | 104 | -.. 79 | 104 | -.. 40 | 105 |  |
|  | 119 | 183 | 11.. 174 | 85 | 5.. 168 | 89 | 5.. 166 | 89 | 7.. 170 | 86 | 8.. 110 | 82 |  |
| $6$ | 147 | 119 | $7 . .220$ | 157 | 6.. 225 | 140 | 6.. 217 | 149 | 7.. 222 | 145 | 6.. 130 | 141 |  |
| $7 .$ | 70 | 250 | 11.. 210 | 113 | 8.. 213 | 108 | 8.. 211 | 111 | 8.. 211 | 111 | 8.. 70 | 109 |  |
|  | 65 | 225 | 2.. 115 | 17 | 116 | 175 | 1.. 121 | 171 | 1.. 114 | 179 | 1.. 65 | 169 |  |
| 9 | 87 | 317 | 1.. 163 | 212 | 171 | ${ }_{2}^{28}$ | 1.. 179 | 226 | 1.. 179 | 226 |  | 227 |  |
|  |  | 164 | 8.. 173 $18 . \mathrm{235}$ | 254 | 8.. 167 14.234 | 253 | 7.. 174 | 109 | 8.. 181 $16 . .229$ | 108 |  | 232 |  |
| 12 | 211 | 151 | 13.. 254 | 107 | 13.. 267 | 95 | 13. 250 | 105 | 14.. 270 | 92 | 14.. 208 | 94 |  |
| 13. | 145 | 210 | 28. 203 | 159 | 21.. 229 | 135 | 20. 227 | 132 | 22.. 236 | 138 | 20.. 127 | 131 | 12 |
| 14 | 117 | 237 | 4.. 109 | 251 | 4.. 129 | 228 | 4.. 131 | 225 | 4.. 134 | 222 | 4.. 132 | 198 |  |
| 15 |  | 255 | -.. 85 | 276 | -.. 80 | 281 | -.. 183 | 228 | -. 121 | 240 | -.. 104 | 256 |  |
| 16. | 88 | 198 | 41 | 337 | -.. 131 | 219 | -.. 128 | 255 | -.. 124 | 261 | -.. 113 | 269 |  |
| 17. |  | 197 | 36 | 326 | -.. 122 | 245 | -.. 112 | 243 | -.. 110 | 253 | 115 | 243 |  |
|  |  | S6 | 11.. 48 | 37 | 11 |  | 11 |  |  |  |  |  |  |

\footnotetext{


XXXI-

| 98 | 71 | 5. . 123 | 48 | 3.. 121 | 51 | 2. . 119 | 53 | 3.. 120 | 52 | 3.. 97 | 47 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 137 | 75 | 4.. 172 | 42 | 4... 172 | 43 | 4.. 161 | 53 | $4 . .172$ | 42 | 4. $\cdot 133$ | 43 | 36 |
| 221 | 158 | 14.. 303 | 80 | 9.. 303 | 84 | 8.. 281 | 102 | 12.. 303 | 78 | 13.. 212 | 80 | 101 |
| 102 | 63 | 7.. 132 | 41 | -. 129 | 44 | -.. 127 | 44 | 1. 130 | 42 | 1. . 104 | 41 | 2 |
| 93 | 188 | 7.. 135 | 151 | 3. 157 | 129 | 3.. 147 | 135 | 5.. 156 | 127 | 6.. 79 | 124 | 仡 |
| 35 | 140 | 8. . 200 | 81 | 6.. 206 | 78 | 7.. 196 | 87 | 7.. 201 | 80 | 8.. 183 | 73 |  |
| 163 | 158 | 33. . 230 | 109 | 16.. 232 | 107 | 14.. 218 | 121 | 16.. 229 | 110 | 16.. 170 | 107 |  |
| 92 | 87 | 5.. 134 | 43 | 5. . 139 | 42 | 5.. 135 | 46 | 5.. 137 | 44 | 5.. 92 | 46 |  |
| 153 | 205 | 2. . 200 | 157 | 2.. 215 | 144 | 2. . 206 | 151 |  | 149 | 2.. 147 | 14 |  |
| 31 | 33 | 6.. 42 | 36 | 5.. 44 | 32 | 5.. 43 | 34 | 5.. 42 | 39 | 5.. 37 | 31 |  |
| 71 | 76 | 4.. 110 | 39 | 2.. 115 | 33 | 1.. 110 | 37 | 2. . 112 | 35 | 2.. 47 | 34 |  |
| 70 | 113 | 2. 139 | 45 | 2.. 136 | 46 | 3.. 131 | 51 | 3.. 134 | 48 | 2.. 69 | 45 |  |

 xXXII.-

| 242 | 108 | 10.207 | 0 | 29 | 8 | -.. 24 | 101 | . 268 | 85 | 1. . 242 | 89 | 16 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 249 | 150 | $10 . .297$ | 109 | $7 \times 297$ | 110 | 6.. 286 | 115 | 8.. 290 | 113 | 8. . 210 | 111 | 2 |
| 113 | 137 | 1.. 183 | 121 | -.. 134 | 119 | -.. 120 | 132 | 1.. 128 | 125 | 1.. 110 | 122 |  |
| 159 | 119 | 16.. 212 | 71 | 12.. 207 | 70 | 9.. 178 | 97 | 13.. 196 | 74 | 18.. 168 | 69 |  |
| 184 | 183 | 2. 224 | 147 | 1.. 227 | 141 | -. 216 | 153 | 1.. 225 | 144 | 1.. 180 | 141 |  |
| 217 | 185 | 2.. 277 | 123 | ].. 279 | 117 | 1.. 251 | 155 | 1.. 279 | 126 | 1.. 225 | 125 |  |
| 256 | 2012 | 12.. 3:0 | 111 | 8. . 354 | 112 | 6.. 325 | 133 | 11.. 341 | 120 | 9.. 256 | 114 | 101 |
| 315 | 124 | 5. . 419 | 78 | 2. 427 | 83 | 3.. 416 | 108 | 4.. 433 | 86 | 4.. 410 | 87 | 24 |
| 178 | 60 | 1.. 179 | 55 | 1.. 180 | 54 | 1.. 161 | 72 | 1.. 183 | 51 | 1.. 174 | 57 |  |
| 174 | 112 | 3.. 188 | 101 | 2.. 183 | 100 | 2.. 172 | 99 | 3.. 182 | 99 | 2.. 178 | 9 |  |
| 188 | 221 | 3. . 210 | 160 | 1.. 218 | 151 | 1.. $2 \times 2$ | 170 | 1.. 216 | 154 | 1.. 122 | 152 | 9. |
| 116 | 134 | -.. 140 | 110 | 140 | 110 | 130 | 120 | 141 | 108 | 123 | 108 | 17 |
| Tota1.......... 2336 | 1735 | . 2 | 79 | 35. . 2921 | 250 | 29. .2\%04 | 1450 | 44.2885 | 285 | $4 \% .2428$ |  |  |
| 108 |  | -.. 132 | 13 |  | 122 |  |  |  |  |  |  |  |
| 46 | 135 | 27 | 141 | -.. 42 | 139 | -.. 39 | 142 | -.. 40 | 141 | ... 27 | 141 |  |
| 79 | 154 | -.. 105 | 128 | -.. 111 | 120 | -.. 117 | 117 | -.. 86 | 117 | .. 72 | 117 | 44 |
|  | 230 | -.. 57 | 240 | -.. 67 | 230 | -.. 67 | 222 | -.. 67 | 2:30 | .. 57 | 229 |  |
|  | 152 | -.. 100 | 133 | -.. 103 | 129 | -.. 106 | 126 | -.. 108 | 125 |  | 126 |  |
| 141 | 20 | 1.. 165 | 150 | 194 | 150 | 1.. 18 | 155 | 1. . 194 | 149 | 1.. 131 | 15 | , |

-8tate Treas-Sup.Pub.In. $\sim$ Sherifi. $\sim \sim$ Treasurer - Co.Clerk-Prob.Ct.Cl’z

WARDS AND Phecincts.

$\qquad$
 XXXIV



Total......... $\overline{1608} 259989 . .2461178165 . .2503172663 . .2363185976 . .24931742 \quad 73 . .139417631001$ | Barrington........ 183 | 50 | $2 .$. | 158 | 73 | $2 .$. | 172 | 58 | $2 .$. | 174 | 56 | $2 .$. | 198 | 31 | $2 .$. | 174 | 55 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Bloom 1



Total
648 ö' $38 . .830513$

Total..........
Elk Grove
Evanston
$i$ $\qquad$

|  | 45 |
| :---: | :---: |


$\begin{array}{ccccc}198 & 163 & 22 . . & 206 & 123 \\ 71 & 94 & 7 . & 95 & 52 \\ 198 & 44 & 56 . & 910 & 21\end{array}$

$981459146 . .1159376767 . .1177364 \quad 63 . .109340188 . .1185 \quad 335$



Total..........1322 545 160..1261 $641126 . .1400 \quad 518112 . .1323$ 556 144.. 1418



| Total $\ldots \ldots \ldots .$. | 31 | 44 | $2 .$. | 27 | 48 | $2 .$. | 14 | 48 | $2 .$. | 32 | 43 | $2 .$. | 33 | 42 | $2 .$. | 9 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | Leyden $1 . \ldots . . . . .$|  | 62 | 13 | ..- | 47 | 28 | ..- | 61 | 14 | ..- | 61 | 14 | ..- | 61 | 14 | ..- | 61 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 14 | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Total ...........
Lyons 1



 $2 \ldots \ldots \ldots . .$|  | 204 | 35 | $6 .$. | 144 | 96 | $5 .$. | 165 | 76 | $4 . .162$ | 77 | $5 .$. | 192 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 412 | 51 | $2 .$. | 198 | 41 | 6 |  |  |  |  |  |  |  |

| Total $\ldots \ldots \ldots$. | 412 | 125 | $8 .$. | 269 | 270 | $7 .$. | 341 | 199 | $4 .$. | 334 | 202 | $7 .$. | 395 | 147 | $2 .$. | 372 | 161 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



Total



| WARDS AND <br> Precincts | Crim．ct．Clk |  |  |  |  |  |  |  |  |  |  |  | － |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | R． |  |  |  |  |  |  |  | D |  |  | D． |  |  |  |  |
|  |  | 言落 | 安 | 总 | 電总 | 咅 | $\frac{\stackrel{5}{\circ}}{\stackrel{y}{y y}}$ | $\frac{3}{8}$ | 发 | 言 |  | 这合 | $\begin{aligned} & \text { B } \\ & \text { By } \end{aligned}$ | 旁 | 音 | 曹 |  |  |  |
| 14. |  | 79 | －．． | 183 |  | －． | 144 | 73 | 29. | 158 | 179 | 88 | 69. | 175 | 69 |  | 112 | 68 | 36 |
|  | 174 | 79 | 3. | 200 | 55 |  | 168 | 67 | 19．． | 167 | 190 | 103 | 61．． | 183 | 71 |  | 162 | 67 | 27 |
| 16 | 143 | 133 |  | 174 | 98 |  | 183 | 122 |  | 134 | 155 | 138 |  | 148 | 125 |  | 123 | 123 | 26 |
|  | 95 | 63 | －． | 104 | 52 | － | 90 | 59 | 9．． | 95 | 104 | 61 | 53．． | 101 | 57 | － |  | 53 |  |

## III．

| 196 | 84 | 222 |  | －．． 212 | 60 | 8．． 210 | 220 | 64 | 60．． 214 | 6 |  | 56 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 193 | 61 | 1．． 140 | 53 | －．． 126 | 58 | $9 . .132$ | 137 | 63 | 55．． 135 | 59 | 1．． 126 | 57 | 12 |
| 135 | 109 | －．． 159 | 82 | －．． 130 | 100 | 12．． 140 | 150 | 103 | 92．． 139 | 105 | －．． 126 | 94 | 19 |
| 70 | 141 | －．． 110 | 86 | ．． 74 | 127 | 9．． 90 | 115 | 108 | 96．． 88 | 122 | －．． 81 | 121 | 10 |
| 192 | 135 | ．． 224 | 101 | －．． 169 | 133 | 22．． 179 | 207 | 149 | 116．． 196 | 129 | －．． 174 | 119 | 25 |
| 194 | 109 | －．． 212 | 93 | －．． 178 | 106 | 16．． 193 | 206 | 109 | 97．． 201 | 112 | －．． 177 | 102 | 22 |
| 156 | 112 | 1．． 172 | 90 | －．． 151 | 106 | 12．． 156 | 166 | 112 | 102．． 157 | 110 | －．．153 | 101 | 15 |
| 184 | 94 | 197 | 79 | －．． 174 | 88 | 12．． 176 | 190 | 101 | $87 . .189$ | 90 | －．． 177 | 84 | 13 |
| 9．．．．．．．．．．． 176 | 115 | ． 190 | 96 | －．． 160 | 103 | 25．． 157 | 185 | 131 | 105．． 190 | 113 | 152 | 107 | 23 |
| 10．．．．．．．．．．． 148 | 120 | 157 | 92 | －． 136 | 113 | 18．． 140 | 154 | 124 | 110．． 153 | 113 | $\cdots 134$ | 109 |  |
| 11．．．．．．．．．． 236 | 115 | －．． 264 | 79 | －．． 231 | 109 | 9．． 254 | 259 | 94 | 90．． 238 | 114 | －．． 238 | 102 | 15 |
| 12．．．．．．．．．．．． 202 | 98 | 5．． 215 | 81 | －． 181 | 100 | 23．． 197 | 212 | 106 | 87．． 205 | 94 | 5．． 181 | 93 | 28 |
| 18．．．．．．．．．．． 101 | 157 | 3．． 116 | 142 | $-.108$ | 140 | 13．． 98 | 106 | 158 | 152．． 106 | 152 | 5．． 100 | 144 | 14 |
| 14．．．．．．．．．．．． 125 | 173 | 1．． 155 | 144 | －．． 128 | 158 | 18．．123 | 142 | 114 | 154．． 137 | 159 | 3．． 123 | 158 | 16 |
| 15．．．．．．．．．．． 196 | 70 | 1．． 204 | 66 | －．． 174 | 87 | 11．． 195 | 202 | 79 | 72．． 190 | 84 | 1．． 183 | 73 | 18 |

 IV

| 25 | 130 |  |  |  |  | 22 | 208 |  | 25 |  |  | 121 | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 232 | 147 | 265 | 112 | 199 | 147 | 31．． 226 | 252 | 153 | 126．． 243 | 138 | ． 209 | 135 | 35 |
| 207 | 125 | ． 238 | 93 | 179 | 109 | 42．． 193 | 235 | 133 | 95．． 223 | 112 | $1 . .167$ | 103 | 5 |
| 103 | 183 | ． 125 | 169 | 109 | $1+8$ | 20．． 102 | 124 | 183 | 173．． 128 | 167 | －．． 96 | 175 | 22 |
| 122 | 127 | ．． 147 | 104 | 119 | 10.5 | 22.121 | 142 | 128 | 108．． 137 | 111 | 2．． 110 | 105 | 2.$)$ |
| 206 | 122 | －． 224 | 98 | 192 | 124 | 28．． 201 | 220 | 125 | 105． 216 | 109 | ．． 181 | 110 | 32 |
| 123 | 1 fr | 1． 152 | 135 | 131 | 134 | 23．． 126 | 142 | 163 | 143．． 141 | 144 | 1．． 122 | 143 | 23 |
| 195 | 144 | 1．． 215 | 124 | 185 | 143 | 1．． 200 | 212 | 147 | 125．． 201 | 149 | 1．． 179 | 136 | 21 |
| 246 | 77 | －． 257 | 68 | －． 201 | 79 | 23．． 218 | 251 | 101 | 74．． 243 | 79 | $\cdots 207$ | 75 | 47 |
| 211 | 105 | ． 231 | 82 | 202 | 98 | 19．． 209 | 223 | 109 | 93．． 211 | 104 | 4．． 195 | 93 | 2 |
| 125 | 36 | 1．． 131 | 30 | －．． 120 | 36 | 6．． 123 | 120 | 38 | $31 . .126$ | 3. | 1．． 106 | 35 | 19 |
| 166 | 84 | ．．． 173 | 75 | 136 | 89 | 21．． 146 | 168 | 102 | 82．． 172 | 76 | －．． 134 | 82 | 29 |
| 218 | 58 | 2．． 239 | 39 | －．． 199 | 51 | $27 . .215$ | 228 | 64 | 43．． 220 | 65 | 2．． 191 | 48 | 36 |
|  | 105 | 1．． 198 | 74 | －．．17\％ | 85 | 14．． 185 | 192 | 88 | 81．． 188 | 83 | 1．． 167 | 86 | 18 |
| 116 | 91 | －．． 129 | 77 | －．．105 | 91 | 12．． 108 | 123 | 101 | $84 . .119$ | 81 | －．． 98 | 88 |  |

Tota1．．．．2692 1701 13．． $30021383-. .246115901311 . .2633220517661487 . .2815153015 . .25951545421$ V．


## VI

| 33 | 207 |  | 184 |  | 200 |  | 44 | 202 | 88 | 203 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88 | 181 | －．． 105 | $15)$ | －．． 96 | 172 | ．． 91 | 91 | 168 | 176．．． 73 | 195 | －．． 81 | 185 | 3 |
| 142 | 216 | －．． 150 | 215 | －．． 125 | 217 | 23．． 117 | 150 | 244 | 215．． 144 | 220 | －．． 125 | 214 | 26 |
| 138 | 22 | ．． 167 | 253 | －．． 148 | 270 | －．． 148 | 154 | 272 | 266．． 153 | 267 | －． 150 | 2 t | 2 |
| 131 | 231 | －．． 139 | 217 | －．． 125 | 224 | 11．． 125 | 136 | 235 | $227 . .134$ | 233 | ．． 96 | 256 |  |
| 91 | 204 | 97 | 202 | －．． 91 | 200 | 13．． 81 | 95 | 219 | 207．． 92 | 209 | 90 | 192 |  |
| 52 | 238 | －． 58 | 235 | －．． 55 | 231 | 58 | 59 | 237 | 231．． 67 | 233 | 82 | 209 |  |
| 54 | 275 | 65 | 263 | －．． 126 | 197 | 6．． 58 | 64 | 270 | 264．． 68 | 240 | 100 | 222 | 6 |
| 24 | 318 | ．． 28 | 30. | －．． 31 | 316 | 27 | 27 | 323 | 311．． 38 | 304 | －．． 82 | 270 |  |
| 93 | 275 | －．． 117 | 257 | －．． 101 | 267 | －．． 109 | 120 | 263 | $2.55 . .102$ | 274 | －． 187 | 181 | 7 |
| 157 | 257 | －．． 212 | 180 | －．． 149 | 2338 | 14．． 149 | 164 | 253 | 240．． 165 | 238 | ．． 155 | 225 | 15 |
| 135 | 218 | －．． 139 | 227 | －． 109 | 231 | 23．． 116 | 133 | 253 | $238 . .142$ | 231 | ． 146 | 201 | 24 |
| 151 | 172 | 1．． 157 | 167 | $\cdots 123$ | 169 | 31．． 123 | 147 | 198 | 177．． 151 | 172 | ．． 163 | 123 | 33 |
| 14．．．．．．．．．．．342 | 231 | 1．． 323 | 205 | －．． 169 | 224 | 41．． 264 | 303 | 233 | 230．． 300 | 231 | 1．． 339 | 152 | 42 |
| Total ．．．． 1504 | $3 \%$ | $2 . .18133$ | 346 | －． 1586 | $3150^{\circ}$ | $165 . .15 v^{2}$ | $68 i$ | 3367 | 3235.1663 | 3269 | 1．．1842 |  |  |
|  |  | －．． 105 |  | －．． 104 | 113 |  | 101 |  | 117．． 101 | 117 |  |  |  |
| 72 | 142 | －．． 79 | 135 | －．． 71 | 139 | 77 | 73 | 135 | $136 . .76$ | 133 | －． 75 | 138 | 1 |
| 3．．．．．．．．．．． 38 | 162 | －．． 53 | $1+7$ | 39 | 157 | 44 | 88 | 156 | 15\％．． 43 | 83 | 41 | 155 | 2 |

Crim．Ct．Clk＿SupSchools＿－Co．Judge＿－＿Sup．Ct．Judge－Pres．Co．B＇d．－Clk．Ap．Ct
WARDS R．D．P．R．D．P．

 D．
悥
品

$\qquad$

嵒高言妾突
号迹亳


Total．．．．11992417 1．．1664 1907 －． $13852173 \quad 28 . .1422134421972178 . .14482132-.14432143 \quad 37$ VIII．－

| $1 .$. | 57 | 333 | $\cdots 71$ | 315 | 69 | 318 | 2．． 69 | 76 | 321 | 314．． 65 | 321 |  | 66 | 322 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 69 | 263 | 98 | 233 | 86 | 243 | 1．． 79 | 83 | 244 | 238．． 84 | 247 |  | 82 | 249 |  |
| 3 | 89 | 275 | －．． 120 | 240 | 108 | 252 | 3． 105 | 112 | 260 | 253．． 107 | 258 |  | 119 | 242 |  |
| 4. | 100 | 119 | －．． 135 | 85 | ． 121 | 93 | 6．． 128 | 129 | 91 | 91．． 121 | 96 |  |  | 91 |  |
| 5 | 33 | 234 | 47 | 219 | 51 | 214 | －．． 48 | 48 | 219 | 219．． 47 | 220 |  | 51 | 216 |  |
| 6. | 95 | 257 | 42 | 250 | ． 70 | 220 | 2．． 40 | 38 | 252 | 254．． 42 | 250 | －． | 44 | 246 |  |
|  | 140 | 242 | 205 | 174 | ．． 179 | 204 | ．． 184 | 187 | 194 | 195．．183 | 200 | －． | 185 | 193 |  |
| 8. | 70 | 219 | 82 | 237 | 75 | 243 | 2．． 78 | 80 | 242 | 240．． 80 | 240 |  | 79 | 240 |  |
| 9. | 57 | 203 | 68 | 194 | 59 | 200 | 58 | 64 | 206 | 198．． 63 | 199 |  | 86 | 167 |  |
| 10. | 23 | 213 | 29 | 205 | 29 | 206 | 27 | 28 | 209 | 208．． 26 | 210 | －． | 30 | 205 |  |
| 11 | 49 | 209 | 58 | 193 | 55 | 210 | 54 | 54 | 203 | 204 ． 55 | 203 | － | 60 | 197 |  |
|  | 52 | 228 | －．． 79 | 203 | 68 | 215 | 65 | 67 | 216 | 218．． 67 | 216 | －．． | 66 | 217 |  | IX



Total．．．．12072881 $2 . .18102241-. .1632239242 . .1611171524312389 . .16642426$ X．

| 131 |  |  |  | －．． 128 | 21 | 16．． 135 | 146 | 223 | 211．． 143 |  |  | 211 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 137 | 281 | 187 | 227 | 176 | 225 | 9．． 176 | 186 | 240 | $230 . .177$ | 240 | 1．． 177 | 224 |
| 91 | 260 | －．． 184 | 159 | ． 201 | 142 | 8．． 171 | 181 | 180 | 169．．179 | 171 | ． 199 | 164 |
| 98 | 360 | 254 | 200 | ．． 182 | 278 | －．． 217 | 252 | 215 | 213．． 218 | 214 | 25 | 207 |
| 304 | 158 | －．． 334 | 130 | 216 | 150 | 78．． 251 | 295 | 203 | 149．． 313 | 147 | －． 201 | 150 |
| 107 | 206 | 1．． 141 | 174 | 102 | 186 | 30．． 109 | 135 | 217 | 182．． 131 | 187 | 1．． 121 | 185 |
| 93 | 237 | 3．． 143 | 178 | 100 | 212 | 18．． 101 | 119 | 226 | 213．． 113 | 219 | 3．． 130 | 185 |
| 106 | 187 | 3．． 146 | 1.50 | 126 | 145 | 25．． 183 | 141 | 163 | 1：24．． 111 | 149 | 3．． 153 | 118 |
| 86 | 269 | －． 227 | 128 | 190 | 160 | 5．． 222 | 227 | 133 | 123．． 227 | 128 | ．． 197 | 153 |
| 149 | 131 | 4．． 110 | 113 | ． 131 | 118 | 32．． 143 | 167 | 140 | $115 \cdot 163$ | 117 | ． 122 | 118 |
| 20 | 174 | 159 | 133 | －． 138 | 144 | 14．． 145 | 159 | 148 | 137．． 162 | 136 | 134 | 143 |
| 16 | 243 | 218 | 108 | －．． 185 | 1.4 | 22．． 226 | 212 | 130 | 114．． 231 | 121 | ．． 220 | 118 |
| 106 | 212 | 8．． 189 | 128 | 13 | 181 | 36．． 160 | 182 | 185 | 161．． 176 | 168 | 13．． 161 |  |

Total．．．．1646 $297220 . .25432024-. .2014230 i \quad 243 . .2219213324032172 . .24072212 \quad 25 . .21762114333$ XI．

|  | 11 |  | 10 | －．． 11 | 109 | 31．． 113 | 143 | 1.9 | 109.153 | 11. | 6．． 109 | 110 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25 | 110 | 3．． 128 | 109 | 118 | 107 | 18．．120 | 128 | 118 | 110．． 126 | 112 | 3．． 111 | 111 |
| 56 | 184 | 3．． 166 | 174 | 131 | 181 | 30．． 135 | 161 | 205 | 179．． 155 | 181 | 4．． 121 | 18 |
| 07 | 123 | 111 | 121 | 87 | 129 | 15．． 92 | 108 | 140 | 122．． 86 | 142 |  | 125 |
|  | 80 | －．． 148 | 59 | 102 | 80 | 22．． 115 | 136 | 92 | 71．． 128 | 79 | －．． 104 | 73 |
|  | 105 | 2．． 253 | 79 | 173 | 118 | $44 . .200$ | 233 | 135 | 102．． 221 | 112 | 2．． 178 | 101 |
| 34 | 103 | 156 | 76 | 104 | 100 | 24．． 112 | 141 | 125 | 96．． 137 | 98 | 1．．96 | 100 |
| 40 | 229 | 157 | 206 | 129 | 212 | 21．． 127 | 137 | $2: 33$ | 223． 141 | 221 | －．． 128 | 215 |
| 95 | 92 | 215 | 75 | 163 | 9.5 | 29．． 180 | 200 | 108 | 86. ． 185 | 89 | 3．． 184 | 88 |
| 183 | 79 | 1． 202 | 54 | 174 | 93 | 5．． 188 | 188 | 74 | 70．． 167 | 95 | 1．． 171 | 88 |
| 193 | 57 | －．． 202 | 50 | 120 | 68 | 13．． 190 | 185 | 62 | 57．． 182 | 71 | －． 167 | 10 |
| 168 | 76 | 3．． 187 | 54 | 155 | 80 | 12．． 167 | 114 | 80 | 73．． 166 | 8 | 3．． 151 | 7220 |
| 169 | 118 | －．． 187 | 98 | 139 | 129 | 16．． 164 | 175 | 121 | 109．．165 | 123 |  | 1111 |
| 204 | 101 | 1．． 214 | 91 | 170 | 115 | 19．． 197 | 210 | 108 | 96．．19\％ | 110 | 173 | （\％） 36 |
| 92 | 173 | －．． 103 | 161 | 83 | 173 | 10．． 0 | 99 | 176 | 167．． 90 | 176 | －．． 87 | 164 |
|  | 76 | －．． 51 | 6is | －．． 42 | 3 |  | 44 | 74 | 74．． 45 | 73 | －．． 41 | 72 |
| 186 | （0） | －． 197 | 77 | $-. .169$ | 97 | 9．． 187 | IM | 88 | 81．． 171 | 109 |  | 85 |
|  | 10 | 16． 164 | （3） | －．． 114 | $4: 3$ | $41 . .127$ | 157 | $6{ }_{6}$ | 31．．．183 | （1） |  | 40 50 |
| 19．．．．．．．．．．．． 99 | 230 | －．． 86 | 219 | 71 | 226 | 11. | 89 | 234 | 224．． 85 | 229 |  | 220 |

Crim．Ct．Clk＿SupSchools $\quad$ Co．Judge．- Sup．Ct．Judge－Pres．Co．B＇d．－Clk．Ap．Ct
 PRECINCTS．

 옹뭄菅

$\qquad$ 14870 —．． 161 $53-.117$ 4 16．． 144148 74 －．． 130 $\begin{array}{lll}130 & 65 & 20\end{array}$ 21. | 175 | 71 | $3 .$. |
| :--- | :--- | :--- | :--- | :--- | :--- | $184 \quad 64 \quad-.157 \quad 73$

Total ．．．． $3135232040 . .34232024-\ldots 26822386411 . .2938323925292227 . .3037241340 . .26722240543$ XII．－

| 196 | 89 | 3．． 217 | 20 |  |  | 91 | 31．． 172 | 201 | 116 | 87．． 188 | 100 | 1．． 153 | 86 | 46 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 209 | 83 | 1．． 208 | 44 | －． | 152 | 104 | 35．． 202 | 216 | 91 | 75．． 196 | 98 | －．． 167 | 72 | 48 |
| 194 | 79 | 3．． 207 | 60 |  | 170 | 79 | 30．． 182 | 204 | 94 | 73．． 188 | 89 | 3．． 156 | 75 | 45 |
| 157 | 197 | 2．． 181 | 175 |  |  | 192 | 14．． 159 | 167 | 197 | 187．． 160 | 195 | 1．． 142 | 190 | 21 |
| 164 | 108 |  | 80 |  | 127 | 111 | 32．． 147 | 168 | 125 | 104．． 159 | 112 | －．． 118 | 106 | 42 |
| 180 | 105 | 3．． 199 | 87 |  | 145 | 105 | 35．． 159 | 191 | 130 | 93．． 182 | 104 | 8．． 139 | 98 | 54 |
| 217 | 74 | 1．． 237 | 54 |  | 1.6 | 89 | 28．． 205 | 220 | 85 | 71．． 212 | 78 | 1．． 183 | 70 | 85 |
| 207 | 56 | 1．． 220 | 44 |  | 160 | 65 | 31．．． 193 | 213 | 72 | 51．． 184 | 78 | ．． 161 | 49 | 31 |
| 210 | 88 | 4．． 228 | 72 |  | 162 | 98 | 39．． 185 | 213 | 116 | 85．． 194 | 106 | 4．． 150 | 87 | 64 |
| 10．．．．．．．．．．． 180 | 59 | 5．． 193 | 44 |  | 153 | 65 | $74 . .165$ | 183 | 76 | 56．． 174 | 67 | 3．． 137 | 55 | 48 |
| 11．．．．．．．．．．． 183 | 7 | 5．． 203 | 61 | －． | 148 | 76 | 47．． 168 | 193 | 102 | 73．． 180 | 81 | $4 . .125$ | 73 | 57 |
| 12．．．．．．．．．．． 193 | 77 | 5． 2008 | 66 | －． | 119 | 78 | 74．． 164 | 197 | 107 | 74．． 187 | 81 | $4 . .104$ | 72 | 97 |
| 13．．．．．．．．．．．． 177 | 70 | 9．． 198 | 58 | － | 132 | 69 | 52．． 157 | 185 | 93 | 66.177 | 71 | 8．． 108 | 64 | 83 |
| 14．．．．．．．．．．． 207 | 103 | 15．． 240 | 93 |  | 196 | 115 | 75．． 223 | 265 | 145 | 99．． 270 | 126 | 15．． 182 |  |  |
| 15．．．．．．．．．．． 188 | 160 | 8．． 237 | 141 | －． | 183 | 151 | 52．． 192 | 216 | 182 | 158．． 218 | 158 | 8．． 153 | 151 | 76 |
| 16．．．．．．．．．．． 283 | 83 | －．． 291 | 75 |  | 219 | 90 | 57．． 255 | 286 | 115 | 78．． 282 | 86 | －．． 204 | 77 | 87 |
| 17．．．．．．．．．．．．． 197 | 120 | 3．． 214 | 102 |  | 157 | 119 | 41．． 162 | 205 | 147 | 113．． 198 | 117 | 3．．． 143 | 108 | 60 |
| 18．．．．．．．．．．．． 189 | 287 | 209 | 263 |  | 161 | 276 |  | 204 | 301 | 273．． 194 | 284 |  | 271 | 55 |
| 19．．．．．．．．．．．． 215 | 123 | 2．． 237 | 98 |  | 172 | 128 | 42．． 202 | 229 | 137 | 114．． 246 | 149 | 1．． 145 | 116 | 72 |
| 20．．．．．．．．．．． 153 | 122 | －．． 170 | 106 |  | 136 | 117 | 23．． 139 | 161 | 135 | 115．． 153 | 125 | －．． 131 | 118 | 27 |
| 21．．．．．．．．．．． 190 | 95 | 7．． 205 | 82 |  | 145 | 92 | 53．． 159 | 188 | 122 | 92． 187 | 97 | 5．． 133 | 92 | 65 |
| 22．．．．．．．．．．． 185 | 130 | 7．． 216 | 107 |  | 145 | 128 | 49．． 182 | 201 | 139 | 119．． 193 | 123 | 7．． 135 | 115 | 72 |
| 23．．．．．．．．．．． 174 | 88 | －．． 184 | 71 |  | 149 | 88 | 25．． 159 | 178 | 102 | $85 . .165$ | 98 | －．． 139 | 86 | \＄0 |
| 24．．．．．．．．．．．． 228 | 99 | －．． 256 | 76 |  | 185 | 116 | 27． 212 | 227 | 119 | 103．． 229 | 104 | －． 122 | 98 | 51 |
| 25．．．．．．．．．．． 179 | 113 | 5．． 191 | 104 |  | 123 | 108 | 59．． 146 | 184 | 145 | 112．． 180 | 114 | 3．． 105 | 113 | 70 |

XIII．

|  | 233 | －．．${ }^{136}$ |  |  | 223 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 153 | －．． 202 | 116 |  | 120 |  | 194 | 142 | 124．． 172 | 146 |  | 125 |
|  | 216 | - | 199 | 54 | 211 | 32.1162 | 186 | $23 \%$ | 213．． 183 | 216 | 143 | 211 |
|  | 66 | $\begin{array}{r} 6 . .249 \\ -\quad 249 \end{array}$ | 43 126 | $180$ | 136 |  | 111 | ${ }^{81} 1$ | 64．． 214 |  | $6 . \quad 170$ .$- \quad 79$ |  |
|  |  |  | 142 |  | 140 |  | 1 | 157 |  |  |  | 14 |
|  |  |  |  |  | 174 |  | 184 | 220 |  | 179 |  | 177 |
|  |  |  |  | 52 |  |  | 90 | 128 |  |  |  |  |
|  | － |  |  |  |  |  | 19 | 102 |  | 112 |  |  |
|  | 7 | 179 | ${ }^{62}$ |  |  |  | 175 | 87 |  | 79 |  |  |
|  |  |  | 4 | 二．． 169 | 113 |  | 210 | 103 | 105．． 210 |  |  | 10156 |
|  |  |  |  | －．． 75 | 19 |  | 108 | 105 | 90．． 106 | 92 |  |  |
|  | 110 |  | 155 |  | 113 163 |  | ${ }_{156}^{163}$ |  | 107.1164 160 | 110 |  | 10 |
|  | 173 |  | 132 |  |  | ${ }_{53.6} 17$ | ${ }_{217}$ |  | $113 . .2205$ |  | －：．147 |  |
|  |  |  |  |  | 145 | 106．． 18 |  | 232 |  | 144 |  |  |
| 188 | 117 |  | 00 | 135 | 115 | 55．． 154 | 191 | 151 | 114．． 190 | 115 | 123 | 10874 |
| 96 | 2357 | 17．．3112 |  |  | 08 | $650 . .2506$ |  |  | $23 . .2839$ |  | $21 . .2014$ | － |
| IV |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 18 | $\text { -. }{ }_{2020}^{207}$ | $\begin{aligned} & 95 \\ & 91 \end{aligned}$ | $-. .160$ | $\begin{aligned} & 150 \\ & 188 \end{aligned}$ | $-: .$ | $\begin{aligned} & 185 \\ & 182 \end{aligned}$ |  | $\begin{aligned} & 124 . \\ & 132 . \end{aligned}$ |  | $\begin{aligned} & -. \quad 155 \\ & -\because 120 \end{aligned}$ | 148 190 |
|  | 109 |  |  |  |  |  | 244 |  | 81．． 224 | 114 |  |  |
|  | 112 | $\therefore 147$ |  | 二．． 121 | 102 |  | 110 | 115 | $110 . .133$ | 107 | $\cdots 114$ |  |
|  | 170 | 1．． 181 | 119 | $\begin{aligned} & \therefore \quad 144 \\ & \hline \end{aligned}$ |  |  |  |  |  |  | 1．． 1 |  |
|  | ${ }_{226}^{206}$ | $\begin{array}{r} 324 \\ 1 \because 200 \end{array}$ | ${ }_{121}^{95}$ | $\begin{array}{r} \because 269 \\ \because 201 \end{array}$ | $\begin{aligned} & 162 \\ & 165 \end{aligned}$ |  | 246 |  | $\begin{aligned} & 133 \\ & 141 . \end{aligned}$ |  | －1：． 216 | $\begin{aligned} & 154 \\ & 159 \end{aligned}$ |
|  | 127 |  | ¢ |  | 102 |  | 164 | 105 |  | 107 |  | 100 |
|  | 110 | $\begin{aligned} & 2.0181 \\ & 2.189 \end{aligned}$ | ${ }^{43}$ | $\begin{aligned} & 149 \\ & 137 \\ & 137 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  | 139 | $\begin{aligned} & -\quad 189 \\ & \because .0247 \end{aligned}$ |  | $\text { -:. } 1193$ | 125 |  |  |  | $108 .: 148$ $111 .$. 210 |  | 二．： 139 | 110 126 12 12 |
|  | 137 | 265 | 12 | －．． 227 | 133 | 25．． 228 |  |  | $129 . .247$ |  | 220 |  |
|  |  |  |  |  |  |  |  |  | $65 . .249$ |  |  |  |

 XV．－

| 65 | 266 | 1．． 66 |  | 62 | 268 | 3．． 67 | 64 | 267 | 268．． 65 | 266 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{253}^{184}$ | 156 | 225 | $-. .161$ | 184 | ${ }_{23}^{224}$ | 202．． 156 |  |  |  |  |
|  | 140 |  |  |  | 135 | 12．． 118 | 134 | 144 | 128 |  |  |  |  |
|  | 1 |  | 85 |  | 137 | 25．．． 98 | 157 | 162 | 97．． 126 | 134 |  |  |  |
|  | 145 |  | 76 | 175 | 136 | 17．． 176 | 190 | 153 | 140．． 187 | 14 |  | 39 |  |
|  | 84 |  | 58 |  | 75 | 31．． 137 | 156 | 87 |  | 79 |  |  |  |
|  | 12 |  | 81 |  |  | 26．． 171 | 197 | 126 | 13 | 106 |  | 108 |  |
|  | 133 |  | 102 |  | 127 | $16 . .117$ | 137 | 139 | ${ }_{29}$ |  |  |  |  |
|  | 130 | 1．． 211 | 81 |  | 117 | 3．． 176 | 191 | 126 | 112．． 189 | 113 | 1．． 162 |  |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WARDS | R. D. | $P$ |  | $P$ |  |  |  |  | $D . \quad R .$ |  | $\boldsymbol{P}$ |  |  |
| Priecincts |  |  | 受总 |  |  |  | 发筑 | $\frac{1}{4} \frac{0}{5}$ |  | 费 |  | 鮐范 | 咅 |
| 12 | 92203 | －．． 146 | 150 | 77 | 203 | 18．． 81 | 138 | 217 | 158．． 92 | 206 | －．． 77 | 202 | 19 |
| 13. | 275132 | 2．． 278 | 117 | 225 | 154 | 30．． 222 | 256 | 183 | 147．． 251 | 154 | 5．． 190 | 151 | 54 |
| Tota | 8592172 | 18． 23336 | 51 |  | 2058 | 199. | 2127 | 226 | 89 | 101 | 21. |  |  |
| XVI．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1．．．． | 179175 | 2．． 212 | 136 | －．． 175 | 168 | 10．． 191 | 199 | 162 | 155．． 196 | 166 | 2．． 183 | 158 | 14 |
| 2 | 175 | 23．． 183 | 49 | －．． 133 | 56 | $64 . .135$ | 174 | 98 | 58．． 170 | 60 | 23．． 129 | 58 | 55 |
| $3 .$ | $\begin{array}{ll}138 & 119 \\ 134 & 172\end{array}$ | 二．${ }^{173}$ | 83 | －．． 142 | ${ }^{97}$ | 8．． 151 | ${ }_{136}^{161}$ | 107 | $96 . .157$ 169. | 101 | 二．． 148 | 101 | 8 |
| $5 .$ | 119163 | 1．． 167 | 110 | －．． 136 | 145 | 2．．． 199 | 144 | 143 | 138．． 141 | 142 | 1．． 139 | 141 |  |
|  | 120188 | －．． 169 | 132 | －．． 129 | 177 | －．． 134 | 137 | 173 | $170 . .127$ | 178 | －．． 123 | 181 |  |
|  | 98134 | －．． 125 | 105 | －．． 120 | 111 | 1．． 107 | 108 | 125 | 124．． 107 | 118 | －．． 104 | 122 | 6 |
| 8 | 119211 | －．． 166 | 163 | －．． 118 | 211 | －．． 126 | 130 | 200 | $200 . .121$ | 209 | －．． 117 | 207 |  |
| 9. | 70183 | －．． 85 | 156 | 71 | 180 | ．． 72 | 77 | 178 | 176．． 69 | 183 | 68 | 182 |  |
| 10. | 52193 | －．． 60 | 151 | ．． 54 | 189 | －．． 51 | 52 | 192 | 195．． 51 | 192 | 52 | 193 |  |
|  | 56213 | －．． 68 | 196 | －． 59 | 211 | －．． 59 | 59 | 211 | 211．． 69 | 210 | ．． 59 | 210 |  |
| 12 | 45288 | －．． 49 | 252 | －．． 38 | 295 | －．． 43 | 42 | 290 | 291．． 41 | 292 | －．． 41 | 292 |  |
| 13. | 15296 | 1．． 182 | 64 | －．． 160 | 77 | 13．． 161 | 171 | 88 | 78．． 164 | 85 | 1．． 153 | 80 | 15 |
|  | 23255 | －．． 82 | 241 | －．． 23 | 254 | ．． 23 | 23 | 254 | 254．． 23 | 255 | －．． 23 | 254 |  |
|  | 27245 | －．． 40 | 232 | －．． 27 | 245 | －．． 30 | 19 | 242 | 253．． 29 | 243 | －．． 26 | 246 |  |
|  | 62142 | ．． 76 | 183 | －．． 63 | 155 | 2．． 62 | 65 | 146 | 134．． 64 | 146 |  | 142 | 2 |
| 17. | 15138 | 3． 154 | 36 | －．． 125 | 44 | 24．． 125 | 146 | 65 | 44．． 143 | 47 | 3．． 118 | 42 |  |

Totai．．．． $17220286930 . .20302384-$－． 1706 2782 $129 . .1742184328482746 .17972798 \quad 30.16752779138$ XVII．－

| 64 | 18 |  | 12 |  | 1 |  | 66 | 140 |  |  | 10 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 76 | 194 | 3．． 94 | 170 | 74 | 196 | 3．． 74 | 7 | 194 | 193．． |  | 197 |  |  | 192 |  |
| 53 | 102 | 3．． 69 | 87 | 57 | 100 | 3． 58 | 59 | 100 | 98 |  | 101 |  |  | 98 |  |
| 90 | 207 | 2．． 98 | 199 | －． 86 | 203 | 9．． 87 | 88 | 212 | 210．． |  | 205 |  |  | 205 | 9 |
| 156 | 164 | 4．． 167 | 151 | －．． 118 | 163 | 37．． 130 | 162 | 190 | 161. |  | 166 |  |  | 144 | 89 |
| 75 | 94 | －．． 87 | 80 | －．． 61 | 93 | 15．． 65 | 78 | 104 |  |  | 93 |  | 61 | 91 | 17 |
| 67 | 111 | －．． 81 | 97 | －．． 72 | 102 | 4．． 65 | 77 | 113 | 98. |  | 107 | －． | 74 | 96 |  |
| 23 | 65 | ． 35 | 52 | －．． 23 | 63 | 1．． 21 | 24 | 65 | 63. |  | 66 |  | 22 | 65 |  |
| 56 | 127 | 1．． 69 | 107 | 60 | 125 |  | 62 | 128 | 121．． |  | 126 |  |  | 126 |  |
| 110 | 160 | 3．． 132 | 134 | －．． 105 | 156 | 7．． 110 | 119 | 159 | 148．． |  | 156 |  | 99 | 158 | 6 |
| 11．．．．．．．．．．．． 1 17 | 97 | 10．． 177 | 79 | －．． 137 | 96 | 31．． 143 | 163 | 113 | 93．． |  | 101 |  |  | 97 | 37 |
| 20 | 128 | －．． 26 | 47 | ．． 21 | 126 |  | 21 | 126 | 127．． | 22 | 125 |  |  | 126 |  |
| 68 | 112 | ． 89 | 91 | 59 | 109 | 10．． 64 | 74 | 115 | 106．． | 73 | 107 | －．． | 61 | 107 | 12 |

Total ．．．． $1005170930 . .12071422-\ldots 931679124 . .957107017591657 . .1023170030 . .9261654146$ XVIII．－


Crim.Ct.Clk-SupSchools-Co.Judge. - -Sup.Ct.Judge - Pres.Co.B'd. - Clk. Ap.Ct
WARDS


 Tota1.... $14624116 \quad 9 . .16943833-. .15043883$ XX.-

$\mathbf{X X I}$.

| 188 | 103 | 2.. 228 | 57 | 16 | 105 | 24. 175 | 205 | 118 | 88. |  |  | 98 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 152 | 107 | 1.. 199 | 54 | . 136 | 106 | 18.. 159 | 169 | 110 | $91 . .157$ | 118 | 1.. 145 | 94 | 2 |
| 140 | 169 | 2.. 185 | 112 | -.. 140 | 156 | 11.. 135 | 163 | 169 | 144.. 149 | 161 | 2.. 133 | 159 |  |
| 129 | 81 | 152 | 56 | -.. 111 | 81 | 18.. 122 | 141 | 88 | $71 . .127$ | 80 | -. . 110 | 7 | 23 |
| 179 | 153 | 1.. 234 | 101 | 164 | 153 | 16.. 182 | 211 | 149 | 125.. 181 | 154 | .. 175 | 139 | 21 |
| 121 | 122 | . 171 | 69 | -.. 102 | 121 | 20.. 114 | 139 | 130 | 95. . 124 | 119 | 102 | 112 |  |
| 77 | 171 | . 120 | 122 | .. 73 | 163 | 11.. 80 | 106 | 166 | 145. . 95 | 154 | 75 | 156 |  |
| 71 | 159 | 119 | 104 | 72 | 149 | 8.. 73 | 91 | 158 | 139.. 74 | 156 | 68 | 149 |  |
| 78 | 118 | .. 149 | 27 | 85 | 105 | 3. . 101 | 112 | 93 | 82.. 95 | 100 | 95 | 96 |  |
| 132 | 177 | -.. 201 | 102 | -.. 142 | 160 | 7.. 151 | 175 | 158 | 134.. 148 | 159 | . 141 | 156 |  |
| 44 | 225 | -.. 96 | 170 | . 55 | 213 | 1.. 62 | 75 | 206 | 194.. 61 | 208 | 52 | 212 |  |
| 54 | 210 | 97 | 152 |  | 213 | 5.. 55 | 72 | 206 | 193.. 57 | 206 |  | 202 |  |
| 86 | 130 | $\cdots 127$ | 85 | .. 80 | 127 |  | 106 | 128 | 110.. 91 | 125 | .. 79 | 124 |  |
| 136 | 97 | -.. 168 | 66 | -.. 120 | 104 | 17.. 135 | 148 | 107 | 91.. 140 | 102 | -.. 125 | 96 |  |
| 83 | 126 | -.. 140 | 64 | 88 | 118 | 1.. 92 | 97 | 116 | 112.. 91 | 117 | -.. 92 | 115 |  |

Tota1.... $16702148 \quad 7 . .23861341-. .15902052169 . .1724201020901814 . .17782062 \quad 6 . .16041985210$ XXII. -

| 169 | 99 | -.. 198 |  | -.. 159 | 100 | 7.. 177 | 194 | 91 | $69 . .165$ | 10, | -.. 165 | 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 187 | 122 | -.. 227 | 78 | -.. 176 | 124 | 8.. 202 | 214 | 109 | 87.. 181 | 130 | -.. 184 | 113 | 14 |
| 164 | 144 | 1.. 217 | 91 | . 152 | 140 | 14.. 175 | 215 | 133 | 91... 174 | 134 | 1.. 160 | 129 |  |
| 85 | 157 | -.. 152 | 87 | 93 | 136 | 3.. 111 | 122 | 133 | 119.. 98 | 144 | .. 99 | 137 |  |
| 96 | 170 | -.. 142 | 116 | -.. 92 | 161 | 12.. 95 | 114 | 167 | 153.. 95 | 169 | -.. 88 | 165 |  |
| 106 | 138 | .. 160 | 80 | -.. 110 | 128 | 6.. 116 | 136 | 129 | 105.. 112 | 132 | -.. 110 | 124 |  |
| 81 | 189 | .. 158 | 108 | 95 | -166 | -.. 109 | 117 | 156 | 153.. 9.3 | 170 | -. 95 | 165 |  |
| 61 | 199 | -.. 125 | 121 |  | 191 | 1.. 70 | 80 | 184 | 178.. 68 | 191 | 1.. 177 | 188 |  |
| 9........... 97 | 165 | 2.. 167 | 87 | -.. 102 | 152 | 11.. 112 | 125 | 149 | 135. . 109 | 152 | 4.. 10\% | 146 |  |
| 10........... 93 | 170 | 1.. 162 | 96 | -.. 105 | 159 | 6.. 107 | 118 | 156 | 139.. 103 | 159 | 3.. 100 | 156 |  |
| 11............ 136 | 125 | 2.. 193 | 64 | -.. 145 | 107 | 11.. 151 | 168 | 111 | 93.. 148 | 110 | 3.. 141 | 108 | 11 |
| 12........... 113 | 168 | 3.. 136 | 141 | -.. 113 | 161 | 10.. 113 | 118 | 164 | 160.. 117 | 161 | 6.. 110 | 164 | 10 |
| 118 | 174 | -. 221 | 68 | -.. 137 | 153 | 1.. 156 | 164 | 136 | 126.. 137 | 154 | -.. 144 | 146 |  |
| 14........... 91 | 280 | 224 | 146 | -.. 124 | 241 | 6.. 143 | 188 | 239 | 184.. 127 | 246 | -.. 136 | 231 |  |

 XXIM:-

| 130 | 94 | 12. 141 | 8 | -.. 114 | 92 | 30.. 115 | 118 | 96 | 93. . 113 | 100 | $24 . .114$ | 92 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 187 | 152 | 8.. 190 | 148 | -.. 157 | 161 | $33 . .159$ | 163 | 166 | 162.. 161 | 169 | $30 . .147$ | 162 |
| 86 | 200 | 99 | 185 | 86 | 188 | 10.. 81 | 93 | 203 | 191.. 94 | 19) | 90 | 183 |
| 67 | 2012 | 72 | 195 | 68 | 193 | 8.. 64 | 72 | 204 | 198.. 70 | 20) | . 83 | 176 |
| 37 | 205 | 44 | 198 | 34 | 202 | 34 | 32 | 207 | 204.. 40 | 202 | 65 | 175 |
| 40 | 135 | -.. 43 | 132 | 37 | 138 | 38 | 39 | 137 | 136.. 38 | 137 | 42 | 1:3 |
| 39 | 214 | 1.. 43 | 212 | .. 45 | 206 | 41 | 42 | 212 | 203.. 41 | 215 | 1.. 42 | 208 |
| 171 | 72 | 6.. 175 | 70 | -.. 163 | 75 | 7.. 158 | 163 | 84 | $80 . .159$ | 82 | 7.. 155 | 79 |
| 67 | 69 | 6. 168 | 72 | .. 146 | 78 | 18. . 146 | 151 | 86 | 81.. 150 | 81 | 12.. 143 | 80 |
| 192 | 67 | 6. . 169 | 92 | -.. 152 | 98 | 15.. 150 | 151 | 100 | 101.. 148 | 83 | -.. 142 | 100 |
| 115 | 138 | 2. 125 | 127 | .. 124 | 139 | 2.. 113 | 119 | 142 | 138... 116 | 133 | 2.. 113 | 139 |
| 12........... 235 | 110 | 7.. 218 | 124 | .. 189 | 137 | 13.. 184 | 190 | 151 | 153.. 184 | 153 | 15. 177 | 142 |
| 48 | 148 | -.. 41 | 155 | -. 40 | 156 |  | 40 | 156 | 156.. 40 | 156 | . . 38 | 158 |
| 121 | 159 | 3. . 153 | 126 | .. 107 | 162 | 16.. 115 | 140 | 168 | 140.. 116 | 164 | 4.. 116 | 148 |
| 72 | 196 | 2.. 95 | 175 | 76 | 192 | 2.. 71 | 86 | 202 | 188.. 77 | 205 | $2 . .72$ | 198 |
|  | 128 | -.. 78 | 109 | .. 70 | 116 | 5.. 76 | 79 | 113 | 109.. 69 | 118 | .. 71 | 111 |
| 148 | 102 | 4.. 146 | 112 | -.. 125 | 121 | 12.. 126 | 135 | 130 | 121.. 127 | 130 | 3.. 124 | 123 |

Total.... $1916239757 . .20002520-. .17332454174 . .1711181325572454 . .17432524101 . .17342407174$ XXIV.-

| 183 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 163 | 166 | 6.. 209 | 124 | 161 |  |
| 181 | 133 | 1.. 230 | 94 | 160 | 13 |
| 146 | 89 | 155 | 81 | 140 |  |
| 104 | 119 | -.. 136 | 90 | -.. 104 |  |
| 115 | 165 | .. 133 | 143 | -.. 115 | 16 |
| 139 | 93 | -. 149 | 83 | -.. 133 |  |
|  | 142 | 2. 136 | 126 | ... 111 | 14 |
| 172 | 101 | 1.. 180 | 91 | 1 |  |

 $\begin{array}{llllllllll}13 . . & 171 & 184 & 152 & 141 . . & 162 & 170 & 3 . . & 157 & 159 \\ 16\end{array}$ $\begin{array}{lllllllllll}22 . . & 172 & 196 & 140 & 12 \% . . & 181 & 136 & 1 . . & 168 & 125 & 23\end{array}$ $\begin{array}{llllllllllll}5 . . & 146 & 152 & 85 & 83 . . & 138 & 97 & -. & 137 & 90 & 7\end{array}$ $\begin{array}{llllllllll}5 . . & 120 & 124 & 106 & 102 . . & 117 & 111 & 1 . . & 115 & 104 \\ 8\end{array}$ $\begin{array}{llllllllll}4 \ldots & 119 & 122 & 157 & 157 . . & 115 & 166 & -. & 114 & 155 \\ 4 & 9 \\ 4 & 144 & 144 & 91 & 86 . & 130 & 102 & -. . & 130 & 91\end{array} 11$ $\begin{array}{llllllllll}6 . . & 119 & 123 & 146 & 139 . . & 117 & 118 & 2 . . & 108 & 137 \\ 17\end{array}$

 XXVII.-

| 1............ 197 | 189 | 216 | 144 | -.. 151 | 233 | 200 | 199 | 185 | 187. . 201 | 185 | 201 | 185 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| . 101 | 68 | 1.. 146 | 19 | -.. 85 | 70 | 12.. 88 | 101 | 81 | 69.. 100 | $f 8$ | 1.. 76 | 68 | 26 |
| . 177 | 115 | 12.. 207 | 93 | -.. 113 | 111 | 80.. 156 | 183 | 136 | 109.. 177 | 113 | 12.. 92 | 109 | 88 |
| 95 | 88 | -.. 109 | 67 | -.. 96 | 85 | 2.. 95 | 96 | 88 | 87.. 99 | 84 | -.. 88 | 88 | 4 |
| 92 | 104 | 3. . 139 | 55 | -.. 85 | 106 | 94 | 96 | 106 | 102. 87 | 103 | 6.. 85 | 101 | 13 |
| 180 | 182 | -.. 239 | 115 | 184 | 159 | 28.. 185 | 198 | 177 | 162.. 194 | 162 | .. 117 | 162 | 22 |
| Total.... 812 | 746 | $20 . .105$ | 43 | 14 | 764 | 130.. 818 | 873 | 773 | 716.. 858 | 715 | 22.. 719 |  | 62 |
|  | 233 | 11 | 216 | -.. 115 | 226 | 89.. 119 | 198 | 309 | 231.. 198 | 229 | 1.. 143 |  | 96 |
| 236 | 95 | 19.. 262 | 81 | . 157 | 94 | $95 . .165$ | 234 | 169 | 97.. 230 | 102 | 19.. 146 | 05 | 107 |
| 29 | 14 | -.. 34 | , | 23 | 14 | 6.. 23 | 26 | 20 | 17.. 28 | 15 | -.. 26 | 10 | 6 |
| 114 | 177 | -.. 110 | 182 | 94 | 180 | 17.. 97 | 110 | 195 | 180.. 101 | 176 | -.. 201 | 8 | 10 |
| 45 | 114 | 47 | 111 | 37 | 110 | 12.. 31 | 46 | 125 | 113.. 46 | 113 | -. 95 | 52 | 11 |
| 62 | 70 | 1.. 65 | 59 | 61 | 67 | 4.. 61 | 65 | 69 | 67.. 64 | 68 | 1.. 46 | 72 | 7 |
| Total . . . 682 | 703 | 21.. 7 | 658 | -.. 487 | 91 | 26. . 499 | 679 | 887 | 705. . 667 | 703 | 21.. 657 |  | \% |
| $\underset{1 \ldots \ldots \ldots}{\mathbf{X X I X}_{1}, \ldots}$ | 237 | 1.. 103 |  |  | 223 | 12.. 78 | 90 | 233 | 222.. 83 | 230 | . 73 | 26 | 3 |
| 94 | 194 | … 149 | 138 | 91 | 190 | 17.. 90 | 112 | 204 | 185.. 95 | 150 | 1... 74 | 185 | 8 |
| 81 | 182 | 1.. 114 | 152 | 67 | 168 | 33.. 77 | 106 | 186 | 160.. 104 | 162 | 1.. 69 | 163 | 12 |
| 76 | 203 | -.. 119 | 161 | 78 | 191 | 12.. 83 | 91 | 198 | 186.. 94 | 187 |  | 189 | 12 |
| 91 | 210 | 1.. 98 | 195 |  | 203 | 18. . 80 | 98 | 221 | 205. . 91 | 217 | 1. 70 | 205 | 22 |
| 41 | 191 | .. 58 | 179 | .. 39 | 187 | 6.. 33 | 45 | 198 | 187.. 39 | 198 | .. 34 | 190 | 8 |
| 18 | 105 | .. 21 | 102 | -.. 31 | 192 | -. 18 | 18 | 105 | 105.. 18 | 105 | .. 19 | 103 |  |
| 27. | 162 | 25 | 163 | -.. 31 | 153 | 4.. 25 | 27 | 164 | 162. . 34 | 155 |  | 161 |  |
| 57 | 217 |  | 214 | -.. 80 | 190 | 4.. 56 | 58 | 219 | 217.. 61 | 214 | 58 | 211 | 6 |
| 10........... 103 | 191 | 1.. 108 | 187 | .. 108 | 172 | 14.. 89 | 106 | 215 | 188. . 108 | 186 |  | 186 | 27 |
| . 151 | ${ }_{142}^{263}$ | 1.. ${ }^{90}$ | 258 | -.. 82 | 244 | 25.. 58 | -85 | 290 | 2633.. 88 | 119 | -.. 123 | 132 | 35 43 |
| 55 | 164 | -.. 59 | 161 | -.. 69 | 146 | 5.. 54 | 61 | 166 | 158.. 65 | 155 | -.. 55 | 158 |  |
| 36 | 133 | -.. 39 | 139 | -.. 42 | 123 | 6.. 36 | 40 | 133 | 130.. 83 | 86 | -.. 34 | 128 |  |
| 36 | 301 | -. 38 | 304 | .. 34 | 296 | 7.. 20 | 27 | 317 | 309.. 188 | 149 | -.. ${ }^{42}$ | 289 | 6 |
| 61 | 133 | -.. 68 | 124 | -.. 68 | 122 | 2.. 64 | 65 | 132 | 130.. 68 | 132 | -.. 137 | 53 |  |

Total.... $10923028 \quad 6 . .12952819-. .11202825$ 191.. $998119231832947 . .1597269142 .10262836248$ XXX.

| 163 | 126 | 1.. 188 | 105 | -.. 110 | 113 | 70.. 107 | 17 | 186 | 11 | 121 | 1.. 100 | 11677 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 113 | 103 | 3.. 173 | 91 | -.. 120 | 73 | 67.. 1105 | 169 | 160 | $96 . .168$ | 98 | 2.. 101 | $95 \quad 63$ |
| 179 | 148 | -.. 213 | 113 | . 132 | 138 | $58 . .132$ | 191 | 192 | 129.. 190 | 140 | 2.. 116 | 1366 |
| 78 | 105 | $\cdots 80$ | 102 | . 42 | 104 | $36 . .43$ | 78 | 139 | 105.. 79 | 106 | .. 40 | 10438 |
| 170 | 87 | 6.. 199 | 64 | -.. 133 | 81 | $50 . .141$ | 173 | 117 | 73.. 172 | 81 | 6.. 107 | 8562 |
| 216 | 151 | 6.. 230 | 121 | -.. 183 | 110. | 69.. 14.5 | 224 | 220 | 143.. 220 | 115 | 7.. 128 | 14298 |
| 210 | 115 | 5.. 210 | 107 | -.. 111 | 0 | 128.. 75 | 211 | 215 | $111 . .207$ | 117 | -.. 70 | 1081.17 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { WARDS } \\ & \text { PRECINCTS } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 莫 } \\ & \hline \end{aligned}$ | 参 |  |  | 客管 | $\begin{gathered} D . \\ \frac{1}{9} \frac{1048}{3} \end{gathered}$ |  | 罥 |  |  |
| 8. | 114178 | 1．． 128 | 157 | － | 88 | 161 | 42．． 69 | 118 | 223 | 174．． 113 | 179 | －．． 58 | 17655 |
| 9. | 167235 | 1．． 192 | 213 |  | 89 | 210 | 107．． 93 | 179 | 327 | 226．． 175 | 221 | 1．． 61 | 225111 |
| 10 | 168219 | 8．． 194 | 226 |  | 143 | 232 | 52．． 127 | 187 | 287 | 232．． 179 | 237 | 8．． 124 | 24064 |
|  | 230107 | 16．． 265 | 79 |  | 198 | 94 | 58．． 188 | 234 | 153 | 106．． 224 | 115 | 14．． 165 | 101 |
| 12. | 252108 | 15．． 303 | 71 |  | 246 | 91 | $39 . .238$ | 271 | 128 | $95 . .241$ | 122 | 13．． 204 | 9666 |
| 13 | 226138 | 20．． 257 | 103 | － |  | 125 | 27.154 | 214 | 182 | 129．． 233 | 130 | 21．． 127 | 129111 |
| 14 | 113241 | 4．． 158 | 200 |  | 124 | 204 | 28．． 109 | 135 | 242 | 122．． 132 | 225 | 4．． 104 | $228 \quad 27$ |
|  | 89272 | 106 | 255 |  | 192 | 169 | －．． 155 | 108 | 196 | 253．． 125 | 236 | ．． 28 | 333 |
| 16. | 74307 | －．． 230 | 140 | － | 140 | 239 | 2．． 109 | 111 | 277 | 281．． 125 | 255 | －．． 100 | 277 |
| 17 | 69291 | 186 | 149 | －．． | 116 | 236 | ．． 116 | 115 | 247 | 245．． 118 | 246 | －．． 112 | 247 |
| 18. | 4937 | 11．． 61 | 32 | －．． |  | 35 | 12．． 50 | 53 | 37 | 34．． 50 | 34 | 11．． 46 | 3116 |


XXXI．－

| ．．．． 119 | 53 | 3．． 135 | 40 | －．． 120 | 31 | 24．． 110 | 126 | 5 | 46．． 120 | 52 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ．．．． 167 | 47 | 4．． 185 | 32 | －．． 143 | 40 | 29． 161 | 171 | 53 | 41．． 163 | 51 | 4．． 129 | 4342 |
| ． 299 | 83 | 13．． 325 | 68 | 240 | 81 | 72．． 280 | 310 | 104 | 75．． 306 | 99 | 12．． 207 | 80102 |
| ． 130 | 42 | 1．． 137 | 35 | 114 | 38 | 19．． 122 | 120 | 51 | 41．． 128 | 43 | 1．． 99 | 4328 |
| ． 154 | 128 | $4 . .179$ | 119 | ． 108 | 118 | 63.1141 | 164 | 144 | 122．． 159 | 126 | 5．． 77 | 12781 |
| 203 | 78 | 8．． 219 | 68 | 158 | 64 | 58．． 174 | 196 | 107 | 82．． 192 | 94 | 8．． 124 | 75 |
| 229 | 111 | 15．． 266 | 82 | 216 | 84 | 54．． 208 | 233 | 132 | 109．224 | 115 | 16．． 170 | 105 |
| 134 | 47 | 5．． 147 | 36 | ．． 105 | 42 | 36．． 106 | 136 | 76 | 46．． 132 | 49 | 5．． 99 | 47 |
| 199 | 157 | 2．． 227 | 131 | －． 193 | 112 | 51．． 183 | 214 | 168 | 139．． 211 | 147 | 2．． 144 | 145 |
| 10．．．．．．．．．．． 44 | 32 | 5．． 51 | 30 | ． 42 | 31 | 8．． 43 | 45 | 34 | $31 . .43$ | 34 | 5．． 34 |  |
| 11．．．．．．．．．． 114 | 34 | 2．． 116 | 27 | 78 | 35 | 36．． 85 | 112 | 64 | $36 . .112$ | 36 | 2．． 46 | 34 |
| 12．．．．．．．．．．． 138 | 46 | 2．． 144 | 37 | －．． 85 | 39 | 60．． 129 | 138 | 64 | 44．． 134 | 50 | 2．． 66 |  |


XXXII．


XXXIIL．－


## XXXIV．－

|  | 9 |  |  |  | 85 |  |  | 8 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 120 | 78 | －．． 129 | 70 | －．． 116 | 69 | 12．． 114 | 123 | 84 | 72.120 |  | 105 | $71 \quad 21$ |
| 173 | 147 | 2．． 193 | 117 | 152 | 137 | 33．． 165 | 191 | 154 | 131．． 190 | 134 | 2．． 151 | 12438 |
| 273 | 128 | 9．． 291 | 117 | 248 | 124 | 31．． 269 | 284 | 133 | 120．． 279 | 121 | 7．． 242 | 16 |
| 156 | 197 | 5．． 177 | 177 | －．． 112 | 194 | $26 . .120$ | 162 | 239 | 195．． $15 \%$ | 188 | 107 | 19821 |
| 39 | 177 | 11．． 167 | 155 | 113 | 172 | 42．． 114 | 146 | 207 | 175．． 139 | 179 | 10．．96 | 178 |
| 131 | 75 | 24．． 154 | 64 | 98 | 70 | 63．． 94 | 145 | 123 | 72．． 132 | 74 | 24．． 84 | 73 |
| 53 | 48 | －．． 55 | 44 | 21 | 50 | $30 . .23$ | 53 | 78 | 48．． 53 | 48 | －．． 22 | 49 |
| 144 | 14） | 1．． 153 | 132 | 55 | 127 | 102．． 53 | 151 | 231 | 132．． 153 | 131 | 52 | 128101 |
| 158 | 37 | 3．． 172 | 19 | 95 | 36 | 57．． 107 | 161 | 93 | $32 . .157$ | 37 |  | 36 |
| 132 | 69 | 5．． 138 | 63 | 47 | 70 | 89.52 | 133 | 150 | 70．． 133 | 66 | 37 | 20 |
| 242 | 134 | 1．． 254 | 114 | 54 | 132 | 192．． 60 | 237 | 311 | 133．． 233 | 139 |  | 133204 |
| 177 | 74 | 7．． 187 | 61 | 52 | 76 | 128．． 55 | $17 \pm$ | 194 | 75．． 164 | 86 | 43 | 75136 |
|  | 50 |  | 44 |  | 52 |  | 92 | 103 |  | 53 |  | $52 \quad 53$ |
| 178 | 176 | ．． 206 | 146 | 134 | 176 | 43．． 133 | 179 | 222 | 179．． 173 | 181 | 1．． 120 | 181 |
| 40 | 93 | －．． 74 | 56 | 89 | 93 |  | 41 | 93 | 92．． 40 | 83 | 40 | 92 |
| 7．．．．．．．．．． 104 | 100 | －．． 113 | 88 | －．． 80 | 101 | 26．． 78 | 106 | 130 | 99．． 103 | 104 | 67 | 10181 |
| Total ．．． 2422 | 1816 | 69. |  | －．． 1564 | 264 | 935.1637 |  |  |  | 1 | 64．． 13 | 1020 |

 | Bloom | $1 \ldots \ldots$ | 77 | 76 | $6 .$. | 97 | 62 | - | 79 | 74 | $6 .$. | 78 | 78 | 75 | $75 \ldots$ | 78 | 75 | $6 .$. | 73 | 75 | 9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6 | $2 \ldots .$. | 60 | 43 | $2 .$. | 73 | 26 | 1 | 60 | 43 | 2. | 62 | 61 | 42 | $42 .$. | 60 | 43 | $2 .$. | 60 | 43 | 2 |



 Maine 1..... 165134

 New Trler 1. $11221214.224110-$.. 149174

 Northflald 1. 6958
$\begin{array}{llllllllllllllllll}\text { Total .... } & \overline{154} & 119 & 12 . . & 220 & 60 & -\ldots & 197 & 77 & 12 . . & 197 & 197 & 78 & 78 . . & 197 & 77 & 12 . . & 197 \\ 77 & 12\end{array}$


| Total.... 175 | 250 | $6 .$. | 348 | 76 | ..- | 247 | 177 | $6 . .248$ | 244 | 177 | $179 .$. | 249 | 176 | $6 .$. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllllll}\text { Nor'd Park } 1 & 101 & 47 & 7 . . & 138 & 18 & -. . & 103 & 42 & 7 . . & 112 & 99 & 44 & 58 . . & 106 & 46 & 7 . . \\ 96 & 46 & 15\end{array}$

 Orland ...... $151 \begin{array}{llllllllllllllll} & 49 & 5 . . & 167 & 37 & -., & 156 & 49 & 5 . . & 156 & 156 & 50 & 50 . . & 156 & 50 & 4 . . \\ 172 & 33 & -5\end{array}$
 palos.

$\begin{array}{cccccccccc}\text { Proviso } & 1 . . . . & 2 \times 3 & 92 & 12 . . & 307 & 41 & 1 . . & 233 & 89 \\ 2 . . . & 87 & 263 & 12 . . & 258 & 77 & -. . & 92 & 260\end{array}$


| $\because$ | $3 . \ldots$. | 26 | 46 | $7 .$. | 66 | 6 | 二.. | 57 | 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| . | $4 \ldots$. | 47 | 16 | $7 .$. | 55 | 15 | ..- | 62 | 1 |

Tota1.... $413 \quad 417$ 31.. 6861391 1.. 444365
Rich......... 15381 —.. $174 \quad 51$ —.. 15481
Riverside.... 115 Schaumberg 87
Thornton 1.. 1


Total.... $362238-$.. $456120-$.. 369232


| 154 | 156 | 80 | 78.. 153 |  | 4 | 80 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{90}^{120}$ | 120 | 46 | 44.. 115 | 51 | 14 | 48 | 8 |
| 109 | 109 | ${ }_{29}^{65}$ | 29.. 109 |  |  | ${ }^{64}$ |  |
| 124 | 123 | 89 | $90 . .123$ | 90 | 24 | 88 |  |
|  | 14 | 48 | 47.. 13 | 48 | 16 | 45 |  |
| ${ }_{51}^{72}$ | 72 <br> 51 <br> 1 | 30 |  | ${ }_{37}^{30}$ |  | ${ }_{36}^{30}$ |  |
|  | 369 | 232 |  |  |  |  |  |



Total co'try. $76 \% 65561412 . .9915336515 . .77285082855 . .8051825153805134 . .80975206400 . .752250021117$

| Candidates. | City Vote. |  |  | idates. |  | Vote |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amberg, Rep ...... | .63308 | 8442 | 71750 | Schubert, Dem... | 74506 | 5561 |  |
| Wilson, Dem. | .73817 | 4693 | 78510 | Wood, Pro. | . 812 | 412 | 80102 |
| Link, Pro | $12 \% 0$ | 558 | 1828 | Lane, Rep | 76472 | 9915 |  |
| Edwards, Re | .1125 | 7012 | 68137 | Mulligan, $D$ | 60410 | 3365 | 63775 |
| Raub, Dem. | . 76875 | 6337 | 83212 | West, Pro... | 10 | 5 |  |
| Johann, $/$ ro | 834 | 834 | 1182 | Maher, Rep | 58976 | 7728 | 66709 |
| Gilbert, Rep | . 67823 | 8283 | 76103 | Scales, Dem | 70030 | 5082 | 75112 |
| Lawler, Dem | . 71802 | 5102 | 75249 | Durham, Cit | 69117 | 855 | 9972 |
| Ender, Pro. | 678 | 305 | 983 | Ball, Rep... | 1687 | 8051 | 6yrz3 |
| Hutt, Rep | 6574 | 7946 | 73489 | Brentano, | 69621 | 8251 | T7872 |
| Kern, Dem | 7189 | 5293 | 77085 | Kettelle, Dem | 76197 | 53380 | 81577 |
| Chapman, Pro | 938 | 419 | 1357 | Hughes, Dem | 68093 | 5134 | 73227 |
| Wulff, Rep. | 61835 | 8518 | 76353 | Harvey, Rep. | . 67083 | 8097 | 75180 |
| Haertlng, Dem | . 70105 | 4786 | 74991 | Smlth, Dem.. | 70972 | 5306 | 76178 |
| Bishop. Pro. | 95 | 398 | 1373 | Burnes, Pr |  | 400 | 1264 |
| Sennott, Rep | . 59920 | 7514 | 66434 | Mckenna, Rep | 57798 | 7522 | 65320 |
| Sullivan, Dem | . 67514 | 9457 | 72471 | McE11Lgott, Dem | 68210 | 5002 | 73212 |
| Wheeler, Pro. | . 10055 | 984 | 12039 | Wlison, Pro. | . 11455 | 1117 | 12572 |
| Sundellus, Rep | . 63197 | 7696 | 70 |  |  |  |  |

VOTE FOR TRUSTEES OF UNIVERSITY, ETC., NOV. 4, 1890.





Total ward. $\overline{33791 / 2} 2168 \quad 29031 / 6 \quad 20951 / 21678$ THIRD DISTRICT.



| 5. |  | Chott. <br> 144 | Brooks. 129 | $\begin{aligned} & \text { Quinn } \\ & 402 \end{aligned}$ | $\begin{aligned} & \text { Bafley, } \\ & 146 \end{aligned}$ | $\begin{aligned} & \text { Cody. } \\ & 116 \end{aligned}$ | Noel. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 |  | 106 | 676 | 563 | 143 | 95 | 27 |
| 7. |  | 85 | 67 | 673 | 70 | 69 | 15 |
| 8. |  | 13916 | 9716 | 421 | 51 | 75 | 5 |
| 9. |  | 144 | 63 | 299 | 95 | 98 | 39 |
| 10. |  | 10316 | 671/2 | 28816 | 79 | 1371/2 |  |
| 11. |  | 99 | 66 | 255 | 15116 | 136 | 15 |
| 13. |  | 129 | 7816 | 458 | 127 | 129 | 8 |
| 14. |  | 171 | 57 | 264 | 82 | 82 |  |
| 15. |  | 11216 | 75 | 529 | 102 | 122 |  |
| 16. |  | $551 / 2$ | 39 | 580\% | 1331/6 | 181粦 |  |
| Total ward |  | 1895 | 10011/2 | 5518 | 1401 | 1555 | 2024 |
| Grand total |  | 8686 | 90301/8 | 8688 | 5109 | 812036 | 4155 | FIFTH DISTRICT.






| Rep. | Dem. Pr . Rep. Wagner. Worrell. Whitenend |  |  | Rep. | Dem. | Dem. | PıO. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Humphro |  |  |  |  | Cratis. | Warner. |  |
| 169 | 157 | -.. | 229 | 246 | 242 | 220 |  |
| 134 | 85 | 8.. | 228 | 1623/2 | 147 | 125 | 18 |
| - 173 | 98 | 3.. | $3201 / 4$ | 218 | 20116 | 141 | 12 |
| . 155 | 119 | 1.. | 2501/2 | 2323 | 184 | 1401/2 |  |
| . 111 | 145 | 1.. | 196 | 134 | 247 | 178 | F |
| . 174 | 123 | $1 .$. | 278 | $2111 / 6$ | 18516 | 217 | 3 |
| 250 | 155 | $5 .$. | 388\% | 3101\% | 372 | 81 | 15 |
| 1166 | 882 | 19.. | 19301/6 | 1515 | 1584 | 11021/8 | 48 |
| 158 | 228 | 4. | 274 | 289 | 2863/6 | 2471/4 | 9 |
| - 76 | 83 | $1 .$. | 123 | 120 | 17518 | 50 | 6 |
| - 179 | 116 | 10.. | 34236 | 16216 | 32716 | 45 | 39 |
| - 89 | 94 | .. | 1461/\% | 13916 | 146 | 1171/2 |  |
| 91 | 104 | $4 .$. | 132 | 126 | 248 | 76 | 18 |
| 192 | 170 | -.. | 260 | 248 | 445 | 105 |  |
| 785 | 795 | 19. | 1278 | 1085 | 16281/2 | 641 | 72 |
| 194 | 231 | -.. | $3861 /$ | 811/2 | 585 | 210 | 3 |
| - 252 | 99 | 19.. | 331 | 182 | 210 | 176 | 58 |
| - 29 | 14 | -. | 431/8 | 3116 | 21 | 33 |  |
| - 102 | 189 | -. | 193 | 111 | 307 | $26 \%$ | - |
| 44 | 114 | -.. | 8416 | 36 | 18916 | 1641/2 |  |
| 64 | 68 | $1 .$. | 102 | 821/2 | 114 | $911 / 2$ | 3 |
| 665 | 715 | 20. | 11401/8 | 52416 | 14263/6 | 943 | 64 |
| - 110 | 31 | $2 .$. | 225 | 791/8 | 491/6 | 57 | 3 |
| - 96 | 79 | -.. | 129 | 115 | 133 | 133 |  |
| 139 | 41 | -. | 2071\% | 123 | $991 / 2$ | 1091/2 |  |
| - 235 | 132 | 14.. | 573 | 93 | 386\% | 61 | 24 |
| - 197 | 57 | 6.. | $3971 / 2$ | 87 | 240 | 3136 | 1916 |
| - 90 | 26 | 3. | 159 | 1081/2 | 42 | 39 | 5 |
| 237 | 31 | 32.. | 35816 | 312 | 44 | 63 | 93 |
| 224 | 108 | 27. | 340\% | 324 | 1931/3 | 120 | $\tau 2$ |
| 1122 | 395 | 82. | 2036 | 10471\% | 10051/2 | 424 | 2131/2 |
| 166 | 63 | 2.. | 16636 | 354 | 11836 | 491/8 | 6 |
| 84 | 71 | 4.. | 118 | $1121 / 6$ | 118\% | 111 | 18 |
| 51 | 52 | $2 .$. | 8816 | 881\% | 97\% | 3416 | 6 |
| 135 | 123 | $6 .$. | 2061/6 | 201 | 216 | 1451/2 | 24 |
| 27 | 56 | -.. | 51 | 8716 | 9434 | 163/6 | - |
| 76 | 66 | -.. | 84 | 97 | 115 | 1243 | - |
| 103 | 122 | -.. | 135 | 1841/2 | 2091/6 | 141 | - |
| 176 | 208 | 11. | 301 | 255 | $3511 / 2$ | 232\% | 30 |
| 177 | 45 | 7. | 376 | 154\% | 80 | 36 | 21 |
| 121 | 159 | -. | 2131/8 | 691\% | 172 | 334 |  |
| 97 | 43 | 10. | 180 | 114 | 3916 | 84 | 33 |
| 197 | 63 | 4. | 380 | 332 | $341 \%$ | 4016 | 12 |
| 11 | 17 | 二.. | 18 | 18 | 45 | 10\% |  |
| 779 | 535 | 32. | 14681/6 | 943 | 7223/6 | 727 | 96 |
| 64 | 110 | -. | 16 | 417 | 643/3 | 27 |  |
| 114 | 47 | $6 .$. | 78 | 258 | 135 | 71/6 | 18 |
| 185 | 514 | 8. | 108 | 95 | 49 | 1867 | 12 |
| 47 | 77 | -. | 46 | 36 | 75 | 218 |  |
| 28 | 47 | 2.. | 7\% | 6 | 112 | 209 | 6 |
| 260 | 638 | 10.. | 161) | 137 | 1251/2 | 2294 | 18 |
| 63 | 12 | -.. | 7636 | 1061/2 | 281/2 | 1316 | - |
| 77 | 64 | -.. | 80 | 86 | 204 | $47^{2}$ |  |
| 140 | 76 | -. | 1561/6 | 1921/8 | 2321/8 | 601/2 | - |
|  | 121 | 18. | 330 | 303 | 207 | 185 | 28 |
| 54 | 97 | -.. | 671/2 | 66 | 19216 | 11836 | - |
| 28 | 55 | -.. | 51 | 51 | $911 \%$ | $401 \%$ | - |
| 19 | 67 | $\bar{\square} \cdot$ | 18 | 18 | 131\% | 1543\% | $\overline{5}$ |
| 51 | 8 | 20. | 72 | 7016 | 21 | 9 | 57 |
| $3 \% 7$ | 348 | 38. | 5383/6 | 5081/2 | 5251/6 | 5071/8 | 85 |
| 144 | 154 | 3. | 22316 | 228 | 213 | 21416 | 6 |
| 155 | 85 | 5.. | 237 | 234 | 130\% | 117 | 15 |
| 299 | 239 | 8. | 401036 | 462 | 3431/8 | 3311/6 | 21 |



|  | Knopr. 133 131 | $\begin{aligned} & \text { Diven. } \\ & 128 . \\ & 128 . . \end{aligned}$ | $\begin{aligned} & \text { W11k. } \\ & 2201 / 8 \\ & 134 \end{aligned}$ | Hayes, 1663 217 | $\begin{aligned} & \text { O'Donnell. } \\ & 225 \\ & 235 \end{aligned}$ | Stone, $1661 / 2$ <br> 173 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12. | 115 | 183.. | 124 | 154 | 297 | 247 |
| Total ward. | 758 | $852 .$. | 87618 | 884 | 155216 | 122436 |
| XVI.- |  |  |  |  |  |  |
| 1. | 231 | 122.. | 270 | 23646 | 2701/8 | 2781/6 |
| 2. | 164 | 58.. | 203 | 264 | 126 | 741/2 |
| 3. | 164 | 91. | 301 | 130 | 257 | 97 |
| 4. | 152 | 151.. | 26646 | 138 | 276 | 21436 |
| 5 | 169 | 108.. | 350 | 881/2 | 192 | 202\% |
| 6. | 152 | 149.. | 180 | 92 | 1691/2 | 46439 |
| 8. | 128 | 198.. | 198 | 111 | 27112 | $3971 / 8$ |
| 13. | 151 | 78. | 22931/8 | 1933/2 | 174 | 90 |
| 17. | 139 | 45. | 229 | 175\% | 108 | 371/2 |
| Total ward | 1450 | 1000.. | 2227 | 1429 | 184+1/6 | 18561/6 |
| XV11.- |  |  |  |  |  |  |
| 11. | 153 | 96. . | 1861/8 | 2051/2 | 252 | 9613 |
| 13... | 69 | 106.. | $6{ }^{1}$ | 94 | 306 | 57 |
| Total ward. | 222 | 202. | 2531/8 | $249 \%$ | 558 | 1531/2 |
| Grand total | 7209 | 5782.. | 10042 | 986 | 9929 | 8462 |


| Ward. | $\sim$ SENATOK. |  |  |  |  | Res | , |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rep. | Dem. | ${ }_{\text {Jenkinson. }}$ | Rep. | Dem. | Dem. Carmody. | Dem. Coyle. | $P_{\text {Kinch. }}$ | $\underset{\text { Prooks. }}{\text { Pro }}$ |
| 13... | 103 | 141 | 12.. | 250 | 150 | 148 | 149 | 52 | 36 |
| 14. | 124 | 154 | 16. | 275 | 141 | 144 | 155 | 10716 | 4616 |
| Total ward. | 227 | 295 | 28. | 525 | 291 | 292 | 304 | 1591/6 | 8236 |
| IV.- |  |  |  |  |  |  |  |  |  |
| 5. | 114 119 | 158 | 24. | 261 279 | 181 | 138 | 178 97 | $\stackrel{45}{75}$ | ${ }^{47}$ |
| Total ward. | 233 | 258 | 44.. | 546 | 313 | 221 | 275 | 120 | 110 |
| $\text { V. }-$ | 33 | 94 | 2. | 103 | 90 | 57 | 80 | 60 | 6 |
| 2. | 54 | 130 | 11. | 98 | 1851/3 | 35 | 49 | - $851 / 6$ | 36 |
| 3. | 97 | 154 | 2.. | 22216 | 10918 | 73 | 2241次 | 10016 | 6 |
| 4 | 76 | 169 | $18 .$. | 113 | 134 | 130 | 192 | 120 | 48 |
| 5. | 78 | 189 | $7 .$. | 186 | 148 | 151 | 163 | 18 | 159 |
| 6. | 132 | 163 | 11. | 288 | 127 | 118 | 195 | 146 | 33 |
| . | 61 | 180 | $7 .$. | 165 | 171 | 81 | 147 | 138 | 14 |
| 8. | 113 | 136 | -.. | 35 | 220 | 86 | 180 | 225 | 9 |
| 9. | 113 | 156 | 1.. | 123 | 19716 | 1121/6 | 143 | 239 | 3 |
| 10................. ........ | 75 | 217 | 4.. | 126 | 205 | 167 | 182 | 134 | 12 |
| 11. | 90 | 169 | $9 .$. | 174 | 142 | 149 | 160 | 116 | 24 |
| 12. | 110 | 134 | 18. | 267 | 135 | 120 | 134 | 13 | 43 |
| 13. | 147 | 398 | 14.. | 268 | 334 | 1331/2 | 180 | 11616 | 36 |
| 14. | 96 | 247 | $3 .$. | 110 | 393 | 175 | 245 | 111 | 19 |
| 15. | 87 | 167 | 1.. | 190 | 120 | 134 | 157 | 108 | 3 |
| 16. | 41 | 150 | 23. | 292 | 269 | 103 | 101 | 136 | 90 |
| 17. | 111 | 168 | 48.. | 247 | 221 | 141 | 155 | 83 | 125 |
| Total ward. | 1614 | 2 2 21 | $185 .$. | $30071 / 6$ | 32011/8 | 1972 | 2687\% | 20091/2 | 676 |
| V1, - | 85 | 151 | 5. | 53 | 175 | 156 | 160 | 123 | 12 |
| 2. | 128 | 139 | -• | 248 | 86 | 1346 | 2591/2 |  | - |
| 3. | 102 | 231 | 26. | 364 | 176\% | 132 | 347 | - | 69 |
| 4 | 153 | 259 | -.. | 363 | 160 | 200 | 437 | 84 | 9 |
| b. | 146 | 203 | 11. | 247 | 187 | 144 | 289 | 173 | 30 |
| 6. | 147 | 138 | 13.. | 161 | 245 | 140 | 184 | 120 | 39 |
| 7. | 145 | 148 | -. | 111 | 215 | 175 | 291 | 78 | $\checkmark$ |
| 8. | 152 | 173 | 4.. | 144 | 257 | 168 | 290 | 91 | 12 |
| 10. | 71 | 205 | -.. | 22 | 315 | 284 | 320 | 111 | - |
| 10.... | 175 | 195 | 8.. | 612 | 170 | 165 | 155 | 15 |  |
| 12.... | 186 | 153 | $26 .$. | 280 | 266 | 268 | 205 | 121 | 75 |
| 13. | 164 | 135 | $29 .$. | 244 | 328 | 204 | 163 | 123 | 87 |
| 14. | 154 | 332 | 42.. | 618 | 180 | 229 | 197 | 216 | 123 |
| Total ward. | 1920 | 2783 | 180.. | 3728 | 28061/8 | $26561 / 2$ | 3556\% | 1313 | 477 |
| VII.- |  |  |  |  |  |  |  |  |  |
| 9.......................... | 74 | 239 | -.. | 153 | 300 | 320 | 79 | 90 |  |
| 10......................... | 48 | 240 | $9 .$. | 1301/8 | 87 | 519 | 69 | 6916 | 27 |
| 11........................... | 69 | 181 | 1.. | 166 | 63 | 390 | 179 | 111 | 3 |
| 12.... .................... | 152 | 220 | $3 .$. | 417 | 124 | 279 | 119 | 177 | 12 |
| 14. | 50 | 116 | . | 144 | 43 | 239 | 35 | 45 | - |
| Total ward. | 487 | 1195 | 13. | 1394 | 6901/8 | 197036 | 4095 | 62136 | 42 |
| V111.- |  |  |  |  |  |  |  |  |  |
| 7. | 126 | 251 | -.. | 441 | 136 | 351 | 118 | 86 | $\square$ |
| 8.......................... | 83 | 2.36 | $2 .$. | 215 | 227 | 245 | 231 | 26 | 6 |
| 9......................................... | 77 | 185 | -.. | 134 | 1491/2 | 301 | 149 | $2 \pi$ | E |
| 10. | 34 | 171 | --. | 68 | 163 | 171 | 159 | 21 |  |



CITY. OFFICERS.
Electlon April 1, 1830
SOUTH TOWN.

| WARD. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1906.. | 979 | 1868.. | 959 | 1897.. |  | 1931 |
|  |  | 1017.. | 1638 | 954 | 1590 | $981 .$. | 1570 | 006 |
| I11 | ${ }_{1559}^{1236}$ | 1122. | 1754 | 999. | 1606 | 986.0. | 176 | 957 |
|  |  | 2475.. | 1260 | 2433.. | 1337 | 2368.. | 1081 | 2630 |
|  |  | 3058.. | 1361 | 2952.. | 1842 | 2469. | 1233 | 306 |
| Part | 205 | 252.. | 201 | 257. | 250 | $207 .$. | 195 | 255 |
| Total | 7991 | ${ }^{1120211 .}$. | 8968 | $10781 .$. 1303. | 9431 | 9776. | 8367 | 1081 |

WEST TOWN.

| WARD. | Asse | sor.m | Col | ro | Su | 2visor |  | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Repri. | Dem. | $\xrightarrow{\text { Rep }}$, | Dem. | Rep. | Dem. | Rep. | Dem. |
| VII | 1313 | 1831.. | 1326 | 1834.. | 1240 | 1936. | 1381 | 178 |
|  |  | 22.39. | ${ }_{175} 776$ | $2359 .$. | 727 | 2419. | 1478 | 2201 |
| X |  | 1642.. | 1733 | 1641... | 16.5 | 1706.. | 1768 | 1591 |
| xi | 2179 | $1449 .$. | 2233 | 1326.. | 2359 | 1247.. | 2443 | 1192 |



| Ward. | -ASSESSOR.-COLLECTOR.--SUPERVISOR.--CLEE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rep. | Dem. | Rep. | Dem. | Rep. | Dem. | Rep. | Dem. |
| X | . 1079 | 1091.. | 1330 | 848. | 1317 | 862. | 1269 | 888 |
|  | 889 | $2021 .$. | 1262 | 1650.. | 1484 | 1430.. | 1203 | 1710 |
| XX11 |  | 1852.. | 1348 | 1703.. |  | 1674.. | 1370 | 1660 |
| XX1II | 1202 | 1352.. | 1844 | 1754. . | 1355 | $2248 .$. | 1445 | ${ }_{183}^{2143}$ |
| XXIV | 988 | 2301.. | 1693 | 1623.. | 1342 | 1990.. | 1475 | 1832 |
| Total | 5371 | $9617 .$. | 7477 | $7578 .$. | 6873 | 8204. | 6762 | 823 |
| Majoritles |  | 4246.. |  | 101.. |  | 1331.. |  | 1471 |


| Ward. | TOWN OF LAKE. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\rightarrow$ ASSESSOR. - COLLECTOR. $\sim_{\text {-SUPERVISOR. }} \rightarrow$-CEERK. $\sim$ |  |  |  |  |  |  |  |
|  | Rep. | Dem. | Rep. | Dem. | Rep. | Dem. | Rep. | Dem. |
|  | 1093. | zenborg. | Drevi | Hooliban. | Borken |  | Lters |  |
| XXIX | 1085 | 2141. | 597 | 2341. | 2020 | 1225.. | 1515 | 1727 |
| XXX | . 1897 | 2317.. | 1749 | 2482. | 2290 | 1819.. | 1797 | 2457 |
| $\mathbf{X X X I}$ | . 1147 | 529. | 1204 | 476.. | 1130 | 544. | 1146 | 537 |
| Total. | 4129 | 4987. | 3550 | 5599. | 5410 | 3588. . | 4458 | 4721 |
| Majoritl |  | 858.. |  | 2049. | 1822 |  |  | 263 |


| WARD. | TOWN OF HYDE PARK. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  | Raher. | Mozey. | Rep. | Dem. | Reoper. | Mathews. | Nichop. | Dem. |
| XXXII. | 1781 | $691 .$. | 1767 | 720.. | 1765 | 712.. | 1756 | 729 |
| XXXIII | 938 | 1340. | 1254 | 959.. | 655 | 1549.. | 875 | 1330 |
| $\mathbf{X X X I V}$ | 1748 | 1310.. | 1653 | 1398.. | 1596 | 1426.. | 1528 | 1520 |
| Total. | 4467 | 3346. . | 4674 | 3077. | 4016 | 3687. . | 4159 | 3579 |
| Majoritles | 1121 | .. | 1597 | .. | 1529 |  | 1580 |  |


| WARD. | TOWN OF LAKE V1EW. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -ASSESSOR. $\sim_{\text {-COLLECTOR. }- \text {-SUPERVISOR. }}^{\text {- }}$-CLERK.- |  |  |  |  |  |  |  |
|  | Rep. | Dem. | Rep. | Dem. | Rep. | Dem. | Rep. | Dem. |
| $\mathbf{X X V}$ | ${ }^{\text {Pease. }}$ | Keck. 947. . | Moeng 1595 | Ruh. | 1553 | achsell. 980. | Wilson. | Paus. |
| $\mathbf{X X V}$ | 1197 | 1077.. | 1224 | 1039.. | 1064 | 1201. | 1071 | 1202 |
| Total. | 2790 | 2024. | 2819 | 1985. | 2617 | 2181.. | $\pm 540$ | 2270 |
| Majorities. | 766 | - | 1824 | . | 436 | . | 270 |  |



## VOTE FOR COUNTY COMM1SSIONERS, 1890.

| CITY MEMBERS. | V. Kopf, $R$.................. 59461 | 2 |
| :---: | :---: | :---: |
| Hermann Lieb, D.......... 81703 | C. L. Griebenow, RI......... 57812 | G. C. Struckman, K........ 6999 |
| R. J. Smith. D............. 81529 | James Skallerup, $R$. ........ 56914 | O. D. Allen, R. . . . . . . . . . . . . 6960 |
| R. A. Nelson. D............. 79059 | D. J. Keefe, $\mathcal{F} . . . . . . . . . . . . . . .54915$ | J. M. Green, $\boldsymbol{R}$. . . . . . . . . . . . 6881 |
| F. A. Stauber, D............ 74081 | George F . Yates, Pro...... 9529 | W Monk, D. ................ 4763 |
| R. J. Brandt, D.............. 72227 | George K. Tompkins, Pro. 964 | J. T. Jones. D................ 4724 |
| Jacob Stalner, D. .......... 71098 | Henry M. Baker, Pro...... 957 | G. Kline, D. . . . . . . . . . . . . . . 4704 |
| J. I. Cahn, D................. 70053 | Amasa Orelup, Pro......... 940 | C. H. Wharton, D.......... 4679 |
| J. A. Thomas, D.............69642 | Edwin L. Harvey, Pro..... 930 | M. Hoffman, D............... 4665 |
| II. P. Fleming, JI........... 63044 | Uzal H. Struble, Jr., I'ro.. 929 | Jas. R. Price, Pro........... 334 |
| V, Barsdonski, D........... 67913 | John Jenson, Pro.......... 928 | Jos. M. Keane, Pro.......... 333 |
| W. H. Durant, R.............67666 | Albert G. Beebe, Pro....... 919 | L. R, Erskine, Pro........... 333 |
| L. P. Harvey. $R$. ............67694 | John E. Pratt. Pro $\qquad$ 908 | Jas. H. Brown. Pro......... 331 |
| M. Umbdenstock, $R$. . . . . . 6 f6 6 \% | Thomas Simmons, Pro..... 904 | Jas. S. Nixon, Pro........... 320 |
| John Blegen, R. . . . . . . . . . . 66203 |  | Frank IIoffman.............. 18 |
|  |  |  |
| James Conroyd, $\boldsymbol{R}$............. 64757 | F. N. Hoffman. R............ $\mathbf{7 1 5}^{7}$ | scattering.................... it |



COOK COUNTY POLITICAL COMMITTEES.
REPUBLICAN COONTY CENTRAL COMMITTEE.

Ward. Members.
1st......J. W. E. Thomas.
2d .......W. D. Preston.
3d.........Perry A. Hull.
4th .. ..D. H. Kochersperger.
5th.......A. C. Oldenberg.
6th ......James A. Hogan.
7th ..... William Lorimer.
8th ......Henry Westerfield.
9th .......C. W. Woodman.
10th ...... P. J. Carboy.
11th .....A. F. Doremas.
12th ......J. S. Varley.
13th ......R. D. Torrey.
14th .......Ered L. Wilk.

Ward.
15th Members.
10th...... O. Severson.
16th...... Phil Knopf.
17th...... William Harris.
18th......John R. Wheeler.
19th......Chris Mamer.
20th.......Conrad Weldeman.
21st.......George H. Woods.
$22 \mathrm{~d} . . . . .$. J. A. LeBrun.
23d........John R. Peterson.
24th......A. J. Calder.
25th........H. E. Brandt.
26th.......John D. Frohm.
27th......William Walls.
28th.......O. G. Severson.

Ward. Members. 29th......John E. Burke. 30th.......Alfred Johnson. 31st.......J. A. Henry. 32d.......H. D. Patton. 33d........R. D. Leuder. 34th.......John SImons.

COMMISSIONER DISTRICTS. Dist.
1st........John Humphrey.
2d........ .F. C. Klle.
3d.........O. W. Nash.
4th........John A. Childs.
5th........E. R. Clark.
6th.........Frank Thoma.

REPUBLICAN UITY CENTRAL COMMITTEE.

| Ward. Mernbers. | Ward. | Members. | Wara. Members. |
| :---: | :---: | :---: | :---: |
| 1st...... Charles Gross. | 12th.... | George Deal. | 24th .....Geo. S. Willetts, Ch'n. |
| 2d.......Pliny B. Smith. | 13th.. | Charles F. Swlgert. | 25th ..... Charles McMahan. |
| 3d....... M. H. Gibson. | 14th. | Willam C. Eggert. | 26th .....s. M. Dickson, |
| 4th......James H. Gilbert. | 15 th. | Robert Miller. | 27th . . . . Henry Esdohr. |
| 5th......C. W. Smith. | 16 th. | H. L. Hertz. | 28th......John McKenna. |
| 6th .....Ed Wall. | 17 th. | James H. Burke. | 30th .....Willam M. Brown. |
| 7th......James Cavanaugb | 18th | George Berz. | 1st. ....J. S. |
| 8th..... .George Lampe. | 19th | hott. |  |
| 9th......Joseph Bidwell. | 20 th. | Wlllam Eisfeldt. | d......George W. Richards |
| 10th...... A. W. Nohe. | 22 d | Felix Buschek. | 34th......J. L. Woods. |
| 11th......John Spry. | 23d... | W. A. Johnson. |  |

REPUBLICAN OONGRESSIONAL DISTRICT' COMMITTEE.

Ward. Members.
1st......D. W. Nickerson.
2d........Marcus A. Farwell.
3d........E. H. Morris.
4th ......Henry Best.
29th ..... Thomas J. Coogan.
30th ...... Eugene Rellly.
31st.......Jefferson Hotchkin.
32d.........Elder M. James.
33d........ W. S. Wrlght.
34 tb ......George W. Spencer.
Towns $\left\{\begin{array}{l}\text { John Humphrey. } \\ \text { Charies H. Dolton }\end{array}\right.$ 2D CoNG. DISTRICT.
10th. 2D CONG. DISTRICT.
19th. ... M. F. Barrett, Ch'n.

| Wara. Members. <br> 5th .....John C Hand. <br> 6th ......M. W. Shannahan. <br> 8th ......Frank J. Pechota. <br> 3D Cong. DIStrict. <br> 11th ..... Charles George. <br> 12th ..... George F. Gilbert. <br> 13th ......H. L. Thompson. <br> 14th .....C. W. Peters. <br> 15th ......James A. Lammers. <br> 16th .. ..W. L. Householder. <br> 17th ......H. M. Deal. <br> 18th...... Edgar Remmington. <br> 19th . ...W. G. Herman. <br> 4TH CONG. DISTRICT. <br> 15th ......John McLenden. |  |
| :---: | :---: |
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| Ward. | Members. |
| :---: | :---: |
| 20th . . . . J. M. Roach. |  |
| 21st......Henry Engelh |  |
| 22d .......Henry Severin. |  |
| 24th ...... Col. W. H. Thompson. |  |
|  |  |
| 25th .....F. A. Parker. |  |
| 26 th .....H. C. Noack. |  |
| 27 tb . . . . Fred Wheaton. |  |
| 28th .....John Ruxton. |  |
| COMMISSIONER DISTRICTS. |  |
| 2d....... James Arns. |  |
| 3d........F. J. Filbert. |  |
| 5th ......George S. Baker. |  |
| 4th .... | ..H. Robinson. |

Ward. Mermbers.
20th .....J. M. Roach. 21st...... Henry Engelhart. 22d .......Henry Severin. 23d .......Gnst. Nelson. 24 th . . .... Col. W. H. Thompson. 2n......... Parker. 27tb ......Fred Wheaton. 28th ..... John Ruxton.

## COMMISSIONER DISTRICTS.

2d........James Arns.
3d............... Filbert.
4th .......H. Robinson.

## REPUBLICAN SENATORIAL DISTRICT COMMITTEE.

| Ward. | Members. |
| :---: | :---: |
| 1ST S | ATORIAL DISTRICT. |
| 17th. | J. H. Burke. |
| 18th. | George Berz. |
| 11 th . | J. J. Badenoch. |
| 2D | NATORIAL DISTRICT. |
| 3d. | B. R. DeYoung. |
|  | Kochers |
| 29th | William McCarty. |
| 30 th | T. S. Balley. |
| 31st. | J. P. Mallette. |
| 32d | W. H. French. |
| 33d . | Howard M. Reed. |
| 34th | Charles L. Norton. |
| 31) S | ATORIAL DISTRICT. |
|  | arle |
| 2d... | Danlel J. Horan. |
| 3d ... | Frank Meyers. |
| 4 TH | Natorial District. |
|  | Joseph C. Chapeck. |
| 10th | A. W. Mller. |
| th . | W. D. Kent. |
|  | C. Garean. |
|  | Frank Teepl |
| th | C. H. Tarbell, Ch'n. |
|  | (1) |
|  | F.J.Spencer. |
|  | J. R. Patterson. |

Ward. Members.
12th.....A. O. Cooper. A. C. Austin. R. E. McKay. N. C. Osterman. Joseph Edwards.
13th ..... E. T. Gould.
19th .......Hermann Benze. John A. Bell. Adolph Hermann, Sec. Edward O'Brien.
At- $\left\{\begin{array}{l}\text { W. A. Mills. } \\ \text { N. K. Taylor. }\end{array}\right.$
Large. $\begin{aligned} & \text { N. K. Taylor. } \\ & \text { D. Wlark. }\end{aligned}$
5 TH SENATORIAL DISTRICT.
7th .....George McKenzie.
8th .......W. B. Burke.
9th .....Chris. Nebeck.
10th .......Horace Chadwick.
19th ......Joseph Smykal.
6TH SENATORIAL DISTRICT.
20th ......August Arck.
21st........Charles Folz.
22d.......William Mozler.
23d ....... Mlchael Burke.
24th .......Lonis Hebel.
25 th .....E. V. Gould.
20th .......O. W. Newell.

Ward. Members. Ev*nst'n.W. B. Brainard. 7TH SENATORIAL DISTRICT. 15th ......John B. Heaney. COUNTRY TOWNS. Arlington
Helghts.F. N. Hofrman.
Clcero....R. H. Muer. B. 1 sland. Ira McCord. Lemont. . W. H. Wells. Almira...R. R. Careio. Cen.P'rk.Olaf Severson. 9TH SENATORIAL DISTRICT. 13th .....Adam Wolf. 14th .....John Oleson. 15th .....J. M. Donnovan. 16th ..... Otto Dehling. 1lth Senaturial District. 5th.......Peter J. Lass. 6th.......L. L. Richards. 7th ......John Smith.
8th ........Frank J. Pechota. 13TH SENATORIAL DISTRICT. 16th..... Fred Albrecht. 22d ....... Matt Stelger. 23d .......James Duff. W. A. Johnson.

## DEMOCRATIC COUNTY CENTRAL COMMITTEE. Chairman-Jonas Hutchinson.

## Vice-Chairman-JoHx P. Hopkins. <br> Treasurer-WALTER S. BOGLE. <br> Door-Keeper-DENNIS GALVIN.

 Secretary-JAmes C. STRAIN.Ward. Members.
1st...... John P. Leindecker.
James Waish.
2d........Charles C. Sippel. Edward Ponsonby.
3d........Jonas Hutchinson.
Patrick J. Rellly.
4th......Willam Best.
Wiliam Meehan.
5th.......John Schaeffer.
James E. Halligan.
6th. ....Miles P. Conway.
John Cunningham.
7th......John Corbett.
Charles Muilbranden.
8th.......M. S. Gary.
Joseph Sindelar.
9th......Willam H. Dunn.
Bat Baldwin.
10th...... P. McMahon. J. J. Cullerton.

11th.......M. C. McDonald.
N. C. Powers.

12th...... W. S. Bogle.
Thomas Fitzgerald.
13th...... Patrlck Donahue.
John Kinare.
14th.......H. O. Hansen.

Ward. Members.
14th...... Adolph Ginter.
15th......John Durkin. Mtchael West.
16th...... Wllilam Griffin. Peter Melser.
17th......William H. Rohrlg. Jacob Meiser.
18th.......Horace Banyon. Dennis Galvin.
19th . ..... M. J. O'Brlen. Michael Connors
20th......Jonathan B. Taylor. Ilenry P. Sples.
21st.......F. X. Brandecker, Jr. Herman Tews.
22d.......James II. Farrell. John F. Seward.
23d........John J. Furiong. Patrick O'Malley.
24th...... M. B. McAbee. Frank G. Murphy. Austin O. Sexton.
25th......Austin O. Sexton.
26 . J. Manlon. Joseph Stitch.
27th......... W. Hayes.
27th.......L. S. Hayes. W Willam Johnson.

## Ward.

 28th.......W. J. Williams. W. Monroe. 29th......Thomas Carey. 30th...... Phil Maguire. 30th...... Thomas Byrnes. John Fitzgerald.31st.......J. $\mathbf{P}_{\mathbf{J}}$ Doheney. M. J. Callahan. 32d............ X. Combs. W. C. Asay.

33d....... Thomas Corkell. Frank Powell.
34th......John McLaughlin. Charles Corkery.
COUNTRY DISTRICTS. Dist.
2d........D. P. O'Leary. M. S. O' Brien.

3d.......J. A. Burlingame. Charles Sigwalt.
4th...... Frank J, Mooney. George $\mathbf{E}$. Steele.
5th...... George $F$. Berman. John Fitzgerald.
6th......John W. McCarthy. P.J. O'Connell.

## DEMOCRATIC CITY.CENTRAL COMMITTEE.



4th ...Owen Murray........ 182 State-st. O. White.............. 3436 Indiana-ar.

5th ...H. Rosenbaum....... 2406 Wentworth-av. M. Dohney. ........... 2719 Emerald-av.

6th ...Law rence King...... 3173 A rcher-av.
B. McGuire........... 3001 Archer-av

Th ...E. T. Murphy........ 712 S. Halsted-st. John O'Heron........ 602 S. Jefferson-st.
8th ...James Crowe.......... 434 W. 14th-st. M. Murphy............ 423 W. 14th-st.

9th ...G. J. Barker......... 315 13th-pl. F. Zagaciek.......... 569 W .18 th-st.

10th ...John H. Nolañ....... 1040 Western-Rv. J. F. Dorman......... 883 W ashtenaw-av.

11th . . .J. J. Townsend....... 18 N. Ashland-av. N. J. Sennett........ . 210 Loomis-st.

12th ...J. McAndrew $8 . . . . .890$ Washington-bd. M. McGuire........... 1181 W. Harrison-st.

13th ...J. O'Callaghan ....... 731 Carroil-av. J. J. Ilackett........ . 833 W. Lake-st.

14th ... Wilitan Legner.... 38 Evergreen-av. D. G. Moore........... 643 N. Hoyne-av.

15th ...John G. Daley ......915 N. Ashland-av. J. Londergan........ 88 LaSalle-st.

16th ...1. T. Ratkoski....... 699 Noble-st. John Norton......... 202 IIolt-ar
17th ...W. W. Cullen......... 183 N. IIaisted-st. J. Mulvihilt............. 118 A ustin-Rv.


## DEMOCRATLC CONGRESSIONAL DLSTRIOT COMMITTEE.

Dist. Menbers.
1st......John P. Ilopkins. Joln W. Farley.
2d........ Patrick 11. Joyce.

## Dist.

2d. Members.
3d........
3d.........James C. Strain. Stephen Griffin.

Dist.
4th.... Members.
S. B. Chase.
C. A. Williams.

## DEMOCRATIC SENATORIAL DISTRICT COMMITTEE.



## ※eligious.

## ROMAN CATHOLIC CHURGH OF THE UNITED STATES.

Cardinal, James Gibbons, Baitimore, Md.

## ARCHBISHOPS.



BISHOPS.

| Dinceses. Names. | Dioceses |
| :---: | :---: |
| Brooklyn, N. Y . . . . . . . John Loughlin. | Duluth, Minn............J. McGobrick. |
| Burlington, Vt............L. DeGoesbriand. | Cheyenne, Wyoming... M. F. Burke. |
| Dubuque, Iowa..........John Hennessy. | Jamestown, N. D........J. Shanley. |
| Little Rock, Ark. . . . . . Edward Fitzger | Winona, Minn...........J. C. Cutter. |
| Loulsville, Ky.......... William G. McCloskey. | Helena, Mont............V |
| Rochester, N. Y.........B. J. McQuaid. | Columbus, 0...... ......J. A. Watterson. |
| Harrisburg, Pa.... ......Thomas McGovern. | Natchez, Miss............John Heslin. |
| Scranton, Pa............Willam O'Hara. | San Antoni |
| Erie, Pa...................Tobias Mullen. | LaCrosse, Wis............ Killian C. Flasch. |
| Denver, Col..............Nicholas Matz. | Trenton, N. J............M. J. O'Farrell. |
| Wilmington, Del. .......A. A. Curtis. | Charleston, S. C..........H. P. Northrop. |
| Kansas City, Mo. . . . . . JJohn J. Hogan. | Galveston, Tex...........N. A. Gallagher. |
| Buffalo, N. Y............S. V. Ryan. | Grand Rapids, Mich....H.J. Richter. |
| Alton, Ill. ...............James Ryan. | Nashville, Tenn.........J. Rademacher. |
| Detroit, Mich............JJohn S. Foley. | Manchester, N. H...... D. M. Bradley. |
| Springfield, Mass........P. T. O'Reilly. | Davenport, Iowa. ......H. Cosgrove. |
| Leavenworth, Kas......L. M. Fink. | Indian Territory........Ignatius Jean. |
| Fort Wayne, Ind........ Joseph Dwenger. | Boise City, Idaho........ A. J. Glorieux. |
| Cleveland, O.... ........Richard Gilmour. | Covington, Ky............C. P. Maes. |
| Albany, N. Y. . . . . . . . . . Francis McNeirny. | Mobile, Ala...............J. O'Sulilvan. |
| Providence, R. I......... M. Harkins. | Savannah, Ga...........T. A. Becker. |
| Ogdensburg, N. Y.......E. P.Wadhams. | Green Bay, W1s........... Vacant. |
| Los Angeles, Cal........ F. Mora. | Lincoln, Neb...........Thomas Bonacum. |
| Wheellng, W. Va. . . . . . John J. Kain. | Tueson, Arizona........ P. Bourgade. |
| St. Cloud, Minn..........R. Serdenbush. | Nachitoches, La......... Anthony Durier |
| St. Cloud, Minn......... Otto Zarditti. | Bellville, 111.... . . . . . . . John Janssen. |
| Portland, Me.............d. A. Healy. | Syracuse, N. Y . .........P. A. Ludden. |
| St. Paul, Minn........... Thomas L. Grace. | Salt Lake Clty, Utah....L. Scanlon. |
| Peoria, III................J. L. Spalding. | Concordja, Kas.......... Richard Scannel |
| St. Augustinc, Fla..... John Moore. | Wlchita, Kas. ............J. J. Hennessy. |
| Rlchmond, Va............ A. Van de Vyver. | Newark, N. J............. W. M. Wigger. |
| Hartford, Conn..........L. S. McMahon. | Allegheny, I a........... R. Phelan. |
| Marquette, Mich . . . . . JJohn Vertin. | Wilmington, N. C.......Leo Haid. |
| Vancouver, Wash'gton. Tgidius J unger. | Vanconver Island.......J. N. Lemmens |
| Virginia City, Nev......P. Manogue. | Milwankee, Wis.........F. Katzer. |

## PROTESTANT EPISCOPAL CHURCE,



Pittsburg . ..C. Whitehead......... Pittsburg.
Central. ..M. A. DeW. Howe.. Reading. N. A. Rullson, asst. . Bethlehem. Rhode Isl'd.T. M. Clark. ...........Providence. S. Carolina. W. 13. W. Howe....... Charleston. S. Dakota... W. II, Hare........... Sloux Falls. Tennessee..C. T. Quintard........ Sewanee. Texas-

Fastern .A. Gregg. ............... Austin.
Western..J. S. Jolinson.........San Antonio.
Northern. A. C. Garrett. .........Dalias.

Utah.........A. Leonard Bisseli

Salt Lake City Vermont....W. 11. A. Bissell....Burlington. Virginia....F. MeN.Whittle......R1ehmond. A. M. Randolph,asst. Klehmond. W. Virginia.G

M1lw'kee..C. F. Kniglit......... Milwaukee. F. du Lac..Charles C. Grafton.. Fond du Lae Washingt'n.J. A. Paddock. .......Tacoma. Wyoming \&

Idaho. ....E. Talbot................Laramie City.
REFORMED EPISCOPAL CEURCE,


## METHODIST EPISCOPAL CHURCE,

| Bishops. | Residence. |
| :---: | :---: |
| Thomas Bowman. | t. Louis, Mo. |
| Randolph S. Foste | Boston, Mass. |
| Stephen M. Merril | Chicago, Ill. |
| Edward G. Andrew | New York, N. Y. |
| Henry W. Warre | Denver, Co |
| Cyrus D. Foss. | Philadelphia, Pa. |
|  | Washington, D. C. |
| Willam X. Nind | .Topeka, Kas. |

## Bishops.

 John M. Walden. Wil 1 . Willard F. Mallalieu.........New Orleans, La. Charles H, Fowler...........San Francisco, Cal. John H. Vineent..............Buffalo, N. Y. James N. Fitzgerald........... Minneapolis, Minn. Isaae W. Joyce. .. $\qquad$ John P. Newman. John P. Newman............. Omaha, Neb.Danfel A. Goodsell.......... Worth, Tex.

## PRESBYTERIAN CHURCH,

 Moderator, Rev. William E. Moore, D. D., Columbus, O.Permanent Cierk, Rev. W. E. Moore, D. D., Columbus, O .

THE BOARDS OF THE CHURCH.

Home Missions, Rev. John Hall, D. D., LL. D., president, New York.
Foreign Missions, Kev. John D. Welis, D. D., president, Brooklyn, N. Y.
Elucation, Kev. G. D. Baker, D. D., president. Philadelphia, Pa.
Publication and Sunday School Work, IIon. I. N. Wilson, president, Philadelphia, Pa.

Church Erectlon, Rev. S. D. Alexander, D. D., president, New York.
Ministerial Relief, George Junkins, president, Philadelphia, Pa.
Freedmen, Kev. E. P. Cowan, D. D., president, Pittsburg, Pa.
Aid for Colleges, Rev. Herriek Johnson, D. D., LL. D., president, Chleago, III.

## CONGREGATIONAL CHURCH.

A. B. C. F. M.. R. S. Storrs, D. D., LI. D., president, Brooklyn, N. Y.
College and Education Soctety, Hon. Nathantel Shipman, president, Hartford, Conn.
Congregational Association, Hon. Rufus S. Frost, president, Chelsea, Mass.
Congregational Union, W. M. T'aylor, D. D.,

LL. D., president, New York.
Home Missionary Society, J. H. Seelye, D. D., LL. D., president, Amherst, Mass.
Misionary Association, W.M. Taylor, D. D., LIL. D., president, New York.
Sunday Schooi and Pub. Society, S. B. Capen, president, Boston, Mass.

## BAPTIST DENOMINATION.

Missionary Union, Rev. George W. Northrup,
D. D., president, Chicago, 111.

Pubiication Society, S. A. Crozer, president, Upland, Pa.
Home Mission Society, Hon. C. W. Kingsley,
president, Cambridge, Mass.
Minislers' Aid Society, Edward Goodman, presIdent, Chicago, 111.
Eitucation Society. Hon. G. A. Plllsbury, president, Minneapolis, Minn.

## SOUTHERN BAPTIST CONVENTION.

Judge Jonuthan Haralson, president, Selma, Ala.
Foreign Mission Board, H. H. Harcis, D. D., LL. D., president, Richmond, Va.

Home Mission Board, Hon. J. D. Stewarc, president.
I. T. Tlichenor, D. D., corresponding seeretary, Atlanta, Ga.

## STRENGTH OF THE CEURCHES.

Ang. 1, 1890.

| ADVENTISTS. |  |  |  |
| :---: | :---: | :---: | :---: |
| Evangelical Adventists,. | Chs. <br> 100 | $\operatorname{Min}_{50} .$ | $\begin{array}{r} \text { Com } . \\ 5,000 \end{array}$ |
| Advent Christians. | 600 | 400 | 15,000 |
| Seventh-Day Adventlsts. | 943 | 218 | 27.742 |
| Churehes of God. | 30 | 27 | 2,000 |
| Life and Advent Union | 50 | 30 | 5.000 |
| Age-to-Come Adventists. | 50 | 40 | 4,000 |
| Total. | 1,773 | 765 | *58,742 |
| *Last year this column footed up 100,112 . We belleve these returns are much more correct. |  |  |  |
|  |  |  |  |

Those for the first, second and fifth bodles in the list are furnished by Eider D. T. Taylor of Hyde Park, Mass., a very competent authority.

BAPTISTS.


|  |  | . | . |
| :---: | :---: | :---: | :---: |
| Charch | 525 | 491 |  |
| Seventh | 110 | 113 | 9,000 |
| *Dunkards: Con | 513 |  | 102,000 |
| *Dunkards: Progressiv | 270 | 250 | 12.000 |
| *Dunkard | 130 | 230 | 2,000 |
| Six Princlple | 16 | 16 | 1,450 |

Estimated by H. B. Brumbaugh. Huntingdon, Pa .

## CHRISTIAN UNION CHURCHES.

Christian Union Churches.. 1,500 500 120,000 CONGREGATIONALISTS.
Congregationallsts.......... 4,699 4,640
491,985 FRIENDS.
Orthodox
6631,017
71,930
Non-affiliating orthodox,
Includlng Philadelphla
and Witburite bodies....

| 100 | $\ldots .$. | 12,000 |
| ---: | ---: | ---: |
| $\ldots$ | $\ldots .$. | 23,000 |

Total ..................... 763 1,017 106,930
GERMAN EVANGELTCAL CHURCH.
German Evangelicai Church $850 \quad 665$ 160,000
General Synod.............. 1,423
United Synod. South....... 309015151
General Council............. $1,557 \quad 899$ 254,235
Synodical Conference...... $1,811 \quad 1,291 \quad 365,630$
ludependent Synods (i5)... 2,730 $\quad 1,276 \quad 269,734$
Total

## METHODISTS.

Methodlst Episcopal.......22,103
Meth. Eplscopal, South....11,767 African Meth. Episcopal.. 3,800 African Meth. Epls. Zion. 3,500 United Brethren .......... 4,255 Colored Meth. Episcopal.. 2,100 Methodist Protestant....... 2,003 Evangelical Associatlon.. 1,958 United Brethren (Oid Con-

| ession) | ,381 | 623 | 50,582 |
| :---: | :---: | :---: | :---: |
| American Wesiey | 600 | 300 | 18,000 |
| Congregational Meth'dists | 50 | 100 | 4,000 |
| Free Methodists. | 952 | 513 | 19,9\%3 |
| Independent Methodists.. | ${ }^{35}$ | 30 |  |
| Primitive Methodists. | 147 | 63 | 5,502 |
| Episcopai (colored) | 50 | 112 | 3,500 |
| Total. | ,711 | 31,765 | 4,980,240 |
| MENNONI |  |  |  |
| Old Mennonites | 300 | ${ }_{150}$ | 66,000 |
| Amish Mennonites | 150 | 150 | 22,500 |
| Reformed | 20 | 40 |  |

$4,612 \quad 1.086,048$
$\begin{array}{cc}13,279 & 2,236,463 \\ 4,862 & 1,161,666 \\ 1,0\end{array}$ 3,0000
$3.000 \quad 412.513$
1,455 199,709
1,800 170,000
1,441 147,604
1,187 145,703

| MENNONITES.-CONTINUED. |  |  | Com. |
| :---: | :---: | :---: | :---: |
| Mennonite Brethren. in |  |  |  |
|  |  |  |  |  |
| Christ | 33 | 35 | 1.17 |
|  | 563 | 66 | 102, |
| MORAVIANS. |  |  |  |
|  |  |  |  |
| PRESBYTERLANS. |  |  |  |
| Presbyterian, Northern.... |  | 5,936 |  |
| Presbyteria, Souther |  |  |  |
| Presbyterian, Cum |  |  |  |
| Presbyterian, Cum |  | 200 |  |
| Presbyterian, Unit | 903 | 753 | 101.8 |
| Presbyterlan, Ref. (sy |  | 124 | 10,8 |
| Welsh C'alr | 186 | 99 | 10,6 |
| Ass. Ref. Synod, So |  |  |  |
| Reformed ( |  |  |  |

Total.......................13,619 9,974 1,229,012 EPISCOPALIANS.
Protestant REpiscopal......*5,118 $\quad 3,980 \quad 470,076$ Reformed Eplscopal........ 109 120 10,100 Total.
*In cluding 2,0 ora misissiona.
REFORMED.

| Reformed (German)....... | 1,535 | 813 | 194,044 |
| :--- | :--- | :--- | ---: |
| Reformed (Dutch) | ......... | 546 | 566 |

Total.

| 2,081 | 1,379 | 282,856 |
| :--- | :--- | :--- |

ROMAN CATHOLICS.
Roman Catholics.......... *7,523 8,332 $+8,277,039$
*Not including 3.303 chapels and stations.
$\dagger$ Sadiler's Catholic Directory. Largely conjectural.

SALVATION ARMX.
Salvation Army.............. 360 i,024
8,771


STANDING ACCORDING TO NUMBERS: BY FAMILIES.
1 Methodists …........54,711 31,765 4950 240
2 Roman Catholics ${ }^{*}$ …..... $7,523 \quad 8,332 \quad 4,676,292$
3 Baptists.....................48,371 32,343 4,242,291
4 Prestyterians ............13,619 9,974 1,229,012
5 Lutherans............... $7,911 \quad{ }_{4}^{4,612} 1,0681,086048$
6 Congregationalists...... $4,639 \quad 4,640 \quad$ 491,183
7 Episcopallans......... 5,227 4,100 480,176 estine number of cathollc communicants is estmated on the basis of $8,277,039$ catholic population, using the ratio which Lutheran statistics has established between souls and communicants in the Synodical Conference -viz., 1. 7.

GENERAL SUMMARY OF CHURCHES BY FAMILIES.

| Adventist | Chs. <br> 1,575 | $\begin{gathered} 1889 . \\ \text { Mingi. } \\ 800 \end{gathered}$ | $-{ }^{2}$ Com. 100,712 | $\begin{gathered} \text { Chs. } \\ 1,73 \end{gathered}$ | $\begin{gathered} 1890 . \\ M i n . \\ \hline 0.0 \end{gathered}$ | $\begin{gathered} \operatorname{Com}_{58,72} \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baptists. | 46,624 | 32,017 | 4,078,599 | 48.371 | 32,343 | 4,292,291 |
| Chrlstian | 1,500 | 500 | 120,000 |  | 500 | 120,000 |
| Congregationa | 4,569 | ${ }^{4,408}$ | 475,608 | 4,699 | 4.640 | 491,085 |
| Friends. | 763 | 1,017 | 106.930 | 763 | 1,017 | 106,930 |
| German $\mathbf{E}$ | 675 | 560 | 125,000 | 850 | 665 | 160,000 |
| Lutherans | 6,971 | 4,151 | 988,008 | 7,911 | 4,612 | 1,088,048 |
| Methodists |  | 605 | 100,000 |  |  | 102,671 |
| Moravians | 50,680 48 | ${ }^{29,711}$ | 4, 11,219 | ${ }^{54,111}$ | -31,763 | 4,980, 210 11,358 |
| New Je | 100 | 113 | 6,000 | 100 | 113 | 6,000 |
| Presbyterians | 13,349 | 9,786 | 1,180,113 | 13.619 | 9.974 | 1.229,012 |
| Episcopalia | 5,159 | 4,012 | 459,642 | 5.227 | 4,100 | 450,176 |
| Reformed | 2,058 | 1,373 | 277.542 | 2,081 | 1,379 | 282.856 |
| Roman Catholics | 7,424 | 7,996 | *7,855,294 | 7,523 | 8.332 | *8,277.039 |
| Salvation Army. | 381 | 491 | 00.000 | 360 407 | 1,124 | 8.771 |
| Universalists. | 721 | 691 | 38,780 | 732 | 683 | 42.552 |
| Grand total. <br> * Catholle popuiation. | 142,767 | 98,436 | 20,667,318 | 151,261 | 103,303 | 21,757,171 |

 1830山
 Rhode Island．．
outh Carolina
ennessee．．．．

$\qquad$
象



## JANUARY.

4. Seven persons buried under an avalanche at Sierra City، Cal.
5. Justice Brewer takes his seat on the Supreme bench.
6. Sixteen men drowned by the sinking of a caisson at Louisvilie, Ky
7. Storm in St. Louis; much damage done and three killed.
8. Fire in Baitimore; loss nearly $\$ 1,000,000$. Tornado at Clinton, Ky.; ten killed and sixty injured.
9. Masked robbers hold up a train on the Southern Pacific railroad and gesure $\$ 25.000$.
10. Corpses of Lithuanians dragged from their graves by a mob of Poies at Wilkes-Barre, Pa.
11. Nellie Bly reaches New York in her trip round the world; time, 72 days 6 hours and 11 minutes. Destructive fire at Gardiner, Mass.
12. Attempt made by a madman to shoot Bishop Whitaker in a church in Philadelphia.
13. Accident on the Louisville, New Albany \& Chicago rallioad in which six are killed.
14. The steamers Ohio and the De Soto are lost in the Mississippi.
15. Lieut.Gov. Lampson unseated by the democrats in the Obio senate.

## FEBRUARY.

2. Destructive fire In Danbury, Conn.
3. Secretary Tracy's hollse in Washington burned in which his wife and daughter lose their lives.
4. Tenkilied and sixteen hurt at a raflroad accident at The Dalles, Ore.
5. Great tloods caused by melting snow in Oregon.
6. Storm of wind with hall and rain does much damage in weatern Pennsyivania Sllght shock of earthquake in New Jersey.
7. Train wrecked in a snowdrift on the Baltlmore \& Ohio railroad near Pittsburg. Washington hall, Paterson, N. J., burned.
8. Wreck of many oyster vesseis in the Chesapeake.
9. Swarms of "boomers" cross into the Sioux reservation tn South Dakota.
10. Excitement at Lathrop, Mo., over a temperance crusade of the women.
11. Deputy United States marshal waylaid and shot at Quiney, Fla
12. Deadjock in lowa legislature broken by a compromise.
13. Two men killed and several hurt by a boiler explosion in Omaha.
14. Dam of a storage reservoir bursts in Arizona; forty lives lost and $\$ 1,000,000$ worth of property destroyed.

## MARCH.

1. Extremely cold weather in the sonthern states.
2. W. E. Pope, teller of a Loutsville (Ky.) bank, escapes to Canada with $\$ 60,000$.
3. Gale with heavy snow rages over the middle and eastern states.
\%. Accident on the Lake Shore road nesr IIamburgh, N. Y.; six killed and fifteen thjured.
4. Levees on the Mississippi in Arkansas break.
5. Fall of a bridge at Glens Falls, N. Y., causes the loss of several lives.
1\%. By the fall of the burning Bowen-Merrill buiding at Indianapolis fifteen or twenty persons are killed or injured.
6. A $\$ 250,000$ tire at Peoria, 111 .
7. Seven men burned to death in a mine at Hurley, Wis.
8. Tornadoes in parts of Kentucky. Iilinois, Indiana and Tennessee cause great foss of life and property. Louisville visited by a tornado which demolishes many buildings and causes nearly one hundred deaths.
9. Floods in Mississippi obliterate Skipwith, leaving only one house.

## APRIL.

1. Plumbers strike in Chicago.
2. Horace Greeley's did bome at Chappaqua burned.
3. Carpenters of Chicago strike; about 7,000 go out.
4. Tornadoes in Ohio, Illinois, Pennsylvania and Virginia.
5. About 1,200 men in buiding trades in New York strike.
6. United States Supreme court decides that Deputy Marshai Nagle was justifled in killing Judge Terry. Gilbert Starch works at Des Moines burned; ioss, $\$ 100,000$.
7. Five Kentucky milittamen wounded in a skirmish with outlaws in Hardin county.
8. The Pan-Amertcan conference adjourns.
9. Woodruff, the last of the Cronin suspects, demands trial.
10. The world's fair bill passes congress.
11. Earthquake lasting nearly two hours with thirteen successive vibrations on the Paclfle coast.
12. A cloudburst does much damage at Gainesviile, Tcx.
13. A hailstorm in Baltimore lasting eight minutes broke 100,000 lights of giass.
14. Steamer H. B. Plant, of the St. John's River line, burned at Beresford Landing tn Florida.

## MAY.

1. Thirty thousand men march in the labor parade in Chtcago.
2. Carpenters' strike in Chicago practically ended.
3. Great fre in Gilboa, N. Y., destroys twen-ty-two business buildings.
4. Salt Creek, Tex., wrecked by a cyclone. Singer Sewing Machine works at Elizabeth, N.J., burned.
5. Ten idlotic paupers burned In the asylum at Preston, N. Y.
6. Fire destroys a large part of the village of EHiottsville, N. Y. Fire at Willet's Point, N. Y. destroys torpedo boats and much valuable government property.
7. Presbyterian general assembiy meets at Saratoga, N. Y.
8. Thirty-one dead bodles taken from a coal mine at Ashiey, Pa.
9. City Treasurer Peake of Kansas City, Mo., found $\$ 20,000$ short in bis accounts.
10. Annual meetlag of the Baptist Missionary union at Chtcago.
11. Twenty-six men indicted for election frauds in Chicago. An effort to blow up the Haymarket monument in Chicago defeated by rain.
12. Earthquake shocks felt in the Mohawk Falley, New York.
13. Mercie's statue of Robert E. Lee unveiled at Richmond, Va.
14. Garfield memorial dedicatf 3 at Lakeview cemetery, Cleveland. Tyenty-nine persons drowned In a railroad train that falls through a drawbridge at'. akland, Cal.

## JUNE.

1. Unknown persons deface the statue of John Harvard at Cambridge, Mass.
2. Severestorms in Iowa and adjoining states. Tornado at Bradshaw, Neb.; flfteen are killed.
3. Slxty thousand Sunday-school chlldren parade in Brooklyn.
4. Hon. C. M. Depew speaks at the Auditorium on the world's fair.
5. Gov. Fifer calls a special session of the state legislature to take action on the world's fair.
6. Nltro-glycerine factory blows up at Toledo, 0 .
7. Forty miners killed by explosion of flredamp in a mine at Farm Hill, Pa. One of the peaks of Mt. Shasta in Callfornia disappears.
8. A flood does great damage in Steuben county, N. Y., and Tloga county, Pa.
9. Wreck of a Baltimore \& Ohto train near Cecil, Md.. kills fifteen and injures many others. Park bank of Chicago closes its doors. Tornado near Cornell, IIl.
10. Great tornado in northern Illinois.
11. Town of Pleasanton, Neb., demolished by a tornado.
12. Bank of Hartford, Wis., suspends.
13. A. E. Coe, in Yates Center, Kas., shoots his two brothers-in-law, his wife and himself.
14. Ex-Treasurer Hemmenway of Mississippi convicted of defalcation and sentenced to five years' imprisonment.
15. Ex-Senator Palmer of Michigan elected president of the world's fair commission. Business portion of town of Carbon, Wyomlag, burned.
16. Town of Morrison, Col., entirely degtroyed by fire.
17. Allen-Bradley Distillery company's works at Louisville, Ky.. burned; loss $\$ 150,000$. Mary Leonard fatally shot by Joseph Dutton mistaking ber for a burglar at Chicago.

## JULY.

1. A very general period of distressing heat through the northwest. Business portion of the town of Troy, Ala, burned. Monument to the memory of Thomas A. Hendricks unvelled at indianapolis.
2. The Peabody institute at Danvers, Mass., burned.
3. President Harrison signs the bill admitting Idaho as a state. Five hundred frelghthandlers at Clncinnati strike.
4. A gale with a thunderstorm destroys many houses at Fargo, N. D., and nine persons are killed. A Knight of Pythlas train on the 111 nois Central road wrecked near Kankakee, 111.
5. Intensely hot weather. Severe shock of earthquake is felt at Norris Basin, Wyoming.
6. Town of Roseville, Pa., nearly destroyed by fire. Cleveland, O., visited by a cyclone Which does considerable damage.
7. President Harrison signs the act admitting Wyomlag as a state. Fatal riot between the whites and blacks at Sturs Mills, Ga. Refinery of the Southern Cotton and Oil mill near Atlanta burned, involving a loss of $\$ 100,000$.
8. Gasoline explodes in the steamer Tloga at Chicago and fifteen are killed.
9. Tornado devastates a portion of St. Paul. Disaster in Lake Pepin; 200 sald to be lost.
10. At a plenic at Solon, Iowa, 150 persons are prostrated by drinking water from a contaminated well. Town of Sherman, $N$. Y., partially destroyed by flre. Gould block, Dallas, Tex., burned.
11. Security warehouse atMinneapolis burned; 108s \$1,000,000.
12. Painters set fire to a church steeple in Brockton, Mass., and the whole town is nearly destroyed.
13. Frosts reported in many places in the east.
14. Tornado in Cass county, N. D., causes seven deaths.
15. School census in Cbicago completed and population is reported at $1,205,993$. Alson's paint factory, Chicago, burned.
16. Cyclone visits South Lawrence, Mass., and in fifteen minutes kills nine persons and cuts a way through the town 200 feet wide and one mile long.
17. The squadron of evolution arrivea off Sandy Hook.
18. A $\$ 700,000$ fire at Seneca Falls, N. F.
19. One hundred years ago to-day the first patent was issued by the government. It was granted to Samuel Hopkins for making pot and pearl ashes. Within the century 433,432 patents have been issued.
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AUGUST.
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1. World's fair bill passes the Illinois house by a vote of 132 to 16.
2. Fire destroys two blocks of buildings at Farlna, II1. One-half of the buslness portion of What Cheer, Iow a, burned.
3. Gov. Fifer 8igns the world's fair bill.
o. First execution by electricity that of William Kemmler at Auburn, N. Y. Cornerstone of the Utah university, a great methodist institution at Ogden, laid by Bishop Vincent.
4. Great parade of Odd-Fellows at Chicago.
5. Great strike on the New York Central railroad. Severe storm of wind and rain passes over northern Wisconsin.
6. Terrific storm passes over Long Island.
7. The Teutonic ran from Roche's Polnt to Sandy Hook in 5 days 19 hours and 5 minutes, beating the record 13 minutes.
8. Twenty-ftve thousand barrels of whisky destroyed in a Loulsville fire.
9. Traln on the Mlssouri Pacific road robbed by masked men at Otterville, Mo., and $\$ 90$.000 taken. Fight between Pinkerton adetectives and strikers at Albany; several killed and wounded.
10. Eleven bouses burned at Winona, 111.
11. Terrible accident on the Old Colony ratlroad near Quincy, Mass.; fifteen killed and twenty-five wounded. Disastrous cyclone strikes Wilkes-Barre, Pa., demolishing nearly 200 houses; twenty-one killed. Snow falls in Denver and vicinity.
12. Thousand Island Park hotel on the St. Lawrence river burned.
13. Accident on the Mount Penn gravity railroad, Pa., and four are killed. Blue Grass Palace expositlon opened at Creston, Iowa.
14. Body of John Ericsson, inventor of the Monitor, placed on the steamer Baltimore to be sent to Sweden. Snow falls in western New York.
15. The Hanna wagon manufactory at Peoria, III. burned.
16. McVicker's theater in Chicago badiy damaged by fire.
17. Salvator beats the running record, making one mile in 1:351/2 at Monmouth park.
18. Oklahoma's first legislature meets.
19. Roy Wilkes trots a mile in 2:081/4 at Independence, lowa, lowering the record of Maud S. half a second.

## SEPTEMBER.

1 Labor dayvery generally observed. Town of Oxford, Iowa, almost totally destroyed by tire. Carpenters strike in Clicago.
5. Successful attempt made at train wrecking on the New York Central road near Greenbush; train of elght sleepers deralled, but no one injured.
6. S. J. Dixon, a photographer, crosses Niagara river on a tight-rope. Colllsion on the Rio Grande rallroad near Fiorence, Col., in which five are killed and thirty-seven are injured. A premature blast at Spokane

Fallskills elghteen persons. Great hailstorm at Devil's Lake, N. D., destroying the crops.
12. Floods prevall over the country. Snow falls in North Dakota.
15. Forest fires in Washington.
18. Prof. Hein of Portsmouth, N. H., fatally wounds his three daughters and himself in a fit of insanity.
19. Terrible accident on the Reading railroad near Shoemakersvilie in which twenty-two are killed and fifty injured. Fire destroys a portion of Whitehall, Mich.; thirty bulldings burned.
20. Bronze statue of Horace Greeley unveiled in New Yorl.
21. Accident to excursion train In Chicago, kiling four and injuring eight persons.
22. The Oakiand bank, Chicago, suspends.
23. SIx earthquake shocks feit in South Carolina.
25. Sioux City corn palace opened.
26. The stallion Neison lowers the record for stallions by trotting a mile $\ln 2: 11$ ]-2.
28. Fowler Brothers ${ }^{\circ}$ packing house at Chicago damaged by fire to the extent of $\$ 700$.000.
30. Town of Oneonta, Ala., nearly wiped out hy fire.

## OCTOBER.

1. Congress adjourns.
2. The Comte de Paris and son arrive in New York.
3. Base-ball season closes disastrously.
4. Johnsonbury, Pa., neariy destroyed by a fre caused by natural gas.
5. The president at Grand Army reunlon at Gaiesburg, 111.
6. Academy of Music at Pittsburg partially destroyed by fire.
7. On the Terre Haute (Ind.) race-track Belle Hamlin and Justina break the record, trotting a mile in 2:15.
8. Burnlng of the Leland hotel at Syracuse, N. Y.; five lives were lost.
9. Miss Booth of Quincy, Ill., shoots and kills Daniel Price.
10. Store of Frank Brothers, St, Louls, burned; loss, \$425,000.
11. Senator Blackburn thrown from his carriage and seriousiy injured near Versailies, Ky. A bronze statue of Gen. John Stark of revolutionary fame anvelied at Concord, N. H.
12. Stalion Nelson trots the fastest half-mile on record at Cambridge City, Ind. (1.03.) Belle Hamlin and Justina lower the mile record at Independence, Iowa, to 2:1314.
13. Fire in Mobile destroys property valued at $\$ 650.000$.
14. Barnum's círcus traln wrecked at Murder Creek, Ga.. and five persons are klled.
15. Archbishop Feehan celebrates the twentyfifthanniversary of his elevation to the see of Chicago. The Mutual Fire Insurance company of Chicago fails.
16. Steamer Vizcaya and schooner Hargraves collide off Barnegat on the Jersey coast and both sink; twenty or more are lost.
17. Census buread announces the population of the United States to be 62,480,540.

## NOVEMBER.

1. Connt of Paris sails from New York. Business portion of the town of Chillicothe, Iil., destroyed by fire.
2. Passenger train on the Chlcago \& Northwestern railroad wrecked near Raclne, Wis.
3. Robert T. Lincoln, minister to England, arrives at New York with the body of his son Abraham.
4. Business portion of Truckee, Cal., destroyed by an incendiary fire.
5. Town of Winslow, Ind., burned and 400 people made homeless. Hartman, Ark., visited by a destructive fire.
6. Political riot at Fairmount, Ind.
7. Schooner Ocean Wave capsizes on Lake Ontario near Oswego; all on board lost.
8. Mr. Stanley spoke in New York. Collision between the students at Ann Arbor, Mich., and a local military company; one student killed. First session of the W yoming legislature meets.
9. A train on the Overland Pacific road goes through a trestle near Salem, Ore.; three killed and many injured.
10. Town of Luthersburg, Pa., nearly destroyed by fire.
11. Fire in a livery stable at Evanston, Ill., causes a loss of \$40,000.
12. Snow falis In Delaware and Maryland. John Kelier of Chlcago robbed of a box containing valuabie papers worth $\$ 100,000$.
13. United Rolling Stock company of Chi. cago placed in the hands of a receiver. Three buildings of the Iliinois Glass company's works at Alton. III.. burned
14. Lumber vaiued at $\$ \$ 30,000$ burned at Cheboygan, Mlch.
15. Senator Wade Hampton accldentally shot and badly wounded by his son.
16. Steamer L, P. Leathers burned near Fort Adams with 2,800 bales of cotton on board and five perish.
17. The Irish envoys, Dillon and O'Brien, enthusiastically received in Chicago.

## DECEMBER.

1. Fire at New Albany, Miss., destroys ten business houses. Congress meets.
2. Farmers' alliance begins its sesslon at Ocala, Fla.
3. Fire in Oxford, Ala. J. N. Osler, cashier of the Allerton Packing company of Chicago, was robbed by two men of $\$ 3,200$.
4. Ordinance passed by the common council of Chicago authorizing issue of $\$ 5,000,000$ bonds for the Columbian Exposition.
5. A $\$ 30,000$ fre in Vandalia, 111 .
6. New passenger station of the Chicago \& Northern Pacific railroad at Chicago formally opened at Chicago.
7. Destructive fires at Providence, R. I., and Pottstown, Pa. The American Federation of Labor closes its annual session at Detroit, Mich.
8. Indian police arrested Sitting Bull at his camp forty miles from Standing Rock, N. D.; his followers attempted his rescue and four policemen were silled and three wounded eight Indians, Including Sitting Bull and his son. Crow Foot, were killed.
9. Burton biock, Chicago, burned.
10. S.A. Kean \& Co., oid banking firm of Chicago, make an assignment. Steamer Lake Washington burned at New Orleans with her cargo.
11. Four Indian murderers hung at Missoula, Mont.
12. Gov. Shoupe of Idaho resigns to take his seat as United States senator.
13. Destructive fire at Athol, Mass.
14. Casino skating rink of Chicago burned.
15. Great blizzard in northern Michigan.
16. The president Issues his world's fair proclamation.
17. Masonic Home in Baltlmore burned; loss $\$ 350,000$. Furious storm of snow and wind in the New England states.
18. Bijou theater of Minneapolis burned. Fight with the Indians near Pine Iidge, S. D., in which a portion of the 7 th cavalry were surprised while attempting to disarm a portion of Big Foot's band; Capt. Wallace of Troop K and several soldiers were killed and wounded; 300 Indians were killed.
19. Merchants' Exchange bank of South Chlcago robbed by three men at noonday; \$I, 600 taken; the thieves captured after a long chase. Destructive fre at Burington, lowa.
20. Sergius Stepniak, the distlnguished Rus-
sian writer and exile, arrives in New York.
21. Gov. Thayer of Nebraska orders out the militia for Indian service, Arrivals and ciearances at the port of Chicago for the y ear were 22,701.

## FOREIGN.

## JANUARY.

1. Summer palace of King Leopold near Brussels is burned.
2. The Spanish ministry resign. Prince Albert Victor arrives in Calcutta.
3. Solotouchine, chief of the Russian secret police, shot and kitied by a female nihilist, who takes her own life.
4. Staniey arrives at Suez.
5. New Portuguese ministry formed.
6. Earthquake shocks feit in Austria.
7. New ministry chosen in Spain.
8. Duel between Edward Rothschild and Marquis de Gony in Paris, the latter being wounded.
9. Fierce storm on the English and 1rish coasts, doing great damage.

## FEBRUARY.

1. The Dutch ministry resign.
2. Explosion occurs in a colliery in Wales in which 150 lives are iost.
3. Duke of Orieans, son of the Count of Paris, is arrested in Paris for violating the expulslon act by returning to France.
4. Former palace of Marguerite of Navarre In Paris burned.
5. Parilament reassembles in London.
6. Duke of Orleans sentenced to two years' imprisonment for violating the expulsion act.
7. The University of Toronto, Canada, burned.
8. Holland soclatists expelled from Berin.

## MAIRCH.

1. Two hundred lives lost in the wreck of tho British steamer Quetta in Torris Straits.
2. Emin Pasha arrives at Zanzihar.
3. At a colliery disaster in Wales 160 lives are lost.
4. Mr. and Mrs. Birchell arraigned at Niagara Fails, Canada, for the murder of Benweli.
5. French ministry resign.
6. New French cabinet with M. de Freycinet at its head is formed.
7. Prince Bismarck resigns the chancellorghip of the German empire.
8. Gen. von Caprivi appointed chancellor to gucceed Bismarck.
9. Prince Bismarck leaves Berlin for his seat, Friedrichsruhe.

APRIL.
4. Explosives found in the grounds of the czar's patace at Gatschina,
7. Ex-Dictator Pierola put in prison at Lima for inciting riots.
10. Anti-Carlist riot in Valencia, Spain.
12. Samoan treaty formaily ratified at Berlin.
13. Argentine ministry resigns.
14. A Kussian grand duke, brother of the czar, arrested for being connected with the revoiution propaganda.
17. The imperial palace at Oranlenbaum, liussia, burned.
19. Henry M. Stanley arrives in Paris.
26. Menry M. Stanley reaches London.
28. Shock of an earthquake felt in Lisbon.
30. Discovery of a plot to prociaim the Duke of Orleans king of France leads to the filght of the Duke of Luynes. A revolution breaks out in Paraguay.

## MAY.

4. One hundred and seventy thousand workmen meet in Hyde park, London.
5. Emperor William opens the German reichstag. Over one hundred inmates of the Longue Pointe insane asylum at Quebec burned to death.
6. The Rothschilds inform the Austrian government that untess persecutions of the Jews in Vienna cease they will remove their banking house to Pesth.
7. Mob of strikers in Itaiy fired on by the troops and many kilied.
8. Thousands of persons in the Soudan perish from starvation.
9. Lower house of the Hungarian diet rejects a bill restoring Kossuth to citizenship.

## JUNE.

3. Duke of Orleans pardoned by President Carnot. A new nihilist plot against the czar discovered in Paris.
B. Attempt made to blow up with dynamite the famous monastery of Le Grand Chartreuse.
4. Anchor Line steamer City of Rome runs on Fastnet rock on the Irish coast; no passengers are lost.
5. A Canadian schooner seized for smuggling Chinese into the United States at Victoria.
6. Miss Mary Anderson and Antonlo Navarro married in London.
7. The new constitution promulgated in Brazil. Fort de France, Martinique, burned and 5,000 persons made homeless.
8. New government formed in San Saivador with Gen. Carlos Ezeta as provisional president.
9. Hundreds of persons thrown into the gea by the fall of a footbridge at St. Jean, France, and many are drowned.
10. Panama canal commissioners report that it would take twenty years' time and 1,737. 000,000 francs to complete the work. Dutch steamer Prinz Frederik sunk with $1,000,000$ guilders on board.

## JULT.

4. The British steamer Regius sunk by a collision near Caicutta.
5. New Spanish cablnet formed with Senor Canovas at its head. The Hawailan ministry resign.
6. Over 700 persons killed by hurricanes at Muscat. Arabia.
7. Fire at Waidan, Russia, Jestroys 250 houses.
8. Henry M. Stanley and Miss Dorothy Tennant married at London.
9. Great flood in northern italy.
10. Great battle between the forces of San Saivador and those of Gautemala in which the latter were defeated.
11. Great storms in Canada, doing much damage to the crops.
12. National line steamship Egypt burned at sea; no lives iost.
13. Revolution breaks out in the Argentine Repubic.

## AUGUST.

4. Emperor William arrives in England to Fisit the queen.
5. Heligotand formally transferred to Germany. The kingdom of Monatagamoo annexed to the Congo state.
6. New cablnet formed in Chill. The British government refuses to send to or reccive from the vatican a representative.
7. Emperor William starts for St. Peters burg.
8. Parliament prorogued by the queen. Davis Dalton. an American, swims across the British channel on his back in $231 / 2$ hours.
9. A hurricane does much damage in Styria. Steamer Amerique runs down and sinks the British steamer Redbrook.
10. Dr. Peters and Lieut. Fridemann, east African expiorers, reach Berlin.
11. Fire destroys Tokay, Hungary.
12. Peace ratifled between San Salvador and Gautemaia.
13. Floods in the Rhine valley. The Servian cabinet resigns.

## SEPTEMBER.

2. City of Linz inundated by an overfiow of the Danube.
3. The Moldan river overflows its banks and nineteen persons are drowned at Prague.
4. A mob at Vittoria attacks the car of the Spanish prime minister and smash the windows.
5. Three British officers killed in a fight with Spaniards at Gibraitar.
6. A revolution breaks out in the canton of Ticino, Switzerland.
7. Body of John Ericsson landed at Stockholm.
8. Work of destroying "the iron gates" on the Danube commenced.
9. Fire in the paiace of the Alhambra, Granada, does great damage.
10. The Portuguese cabinet resign.
11. John Dillon and William O'Brien arrested in Ireland for conspiracy.
12. The Turkish man-of-war Ertogronl founders at sea and 500 are lost.
13. King Humbert of 1 taly unveils the statue of his father at Florence.
14. Three-fourths of the town of Colon on the isthmus of Panama burned.
15. Four hnndred Russian soldiers drowned by collapse of a bridge.
16. Birchell convicted at Woodstock, Ont., for the murder of F. C. Benwetl.

OCTOBER.
2. Fire in Sydney, N. S. W., canses a loss of $87.500,000$.
5. Peace concluded between France and Dahomey.
10. Messrs. Dillon and O'Brien escape from 1re'and.
12. Grand Duke Nicholas of Russia declared to be insane.
13. The king of Holland declared to be incapsble of relgning.
14. Monument to Lessing unvelled in Berlin.
15. Dillon and O'Brien arrive at Cherbourg, France, and proceed to Paris.
24. Dilion and O'Brien leave Paris for the United States.
26. Snow fails very generally throughout England.
28. The Greek ministry resign.
29. Mr. and Mirs. H. M. Stanley sail for the United States.

## NOVEMBER.

7. Great storm rages in Great Britain, in
which a yacht is wrecked in Belfast harbor and $\overline{\text { iscount Cantelupe is drowned. }}$
8. British torpedo cruiser serpent wrecked on the Spanish coast. Wellington barracks of the guard at London burned. Queen Emma made regent of Holland.
9. Reginald Birchell hanged in Woodstock, Can., for the murder of F. C. Benwell.
10. Princess Victoria, sister of the empress of Germany, and Prince Adolphus married at Beriin.
11. Queen Emma takes the oath as regent of Holland.
12. The river Neva frozen over.
13. Princess Wilheimina is proclaimed queen of Holland.
14. The duke of Nassau accepts the throne of Luxemburg Mr. Parnell unanimously reeiected to the leadership of the Irish nationalist members of parliament.
15. Royal decree of amnesty promuigated in Italy.

## DECEMBER.

1. Heavy fall of snow in Halifax.
2. The German reichstag opened.
3. Germany recognizes the United States of Brazil.
4. Justin McCarthy and forty-four others withdraw from the meeting of nationalist members of parliament and organize as a separate body.
5. Queen Emma takes the oath as regent of Holland.
6. Mr. Parnell receives an enthusiastic welcome at Dublin. The Italian parilament opened.
7. Dr. Weitl elected president of the Swiss republic. M. de Freycinet elected to the French academy.
8. Campaign opens at Kilkenny between the two Irish factions; Mr. Parnell becomes exhausted while speaking.
9. Mr. Parnell temporarily blinded by lime thrown in his face as he is leaving Castle corner.
10. Plot to murder the czar discovered.
11. Statue of the Emperor Frederick unvelled at Windsor by the queen.
12. Emin Pasha recalled from the interior of Africa for disregard of order by the German government.
13. One hundred ifes reported to have been lost by the overffow of a canal at Cardova, Argentine Repubilic.
14. The Kilkenny election resulted in the choice of Sir John Pope Hennessey, the antl-Parnell candidate. A plot to overthrow the government of Brazil discovered in Buenos Ayres.
15. Bismarck urges the dissolution of the Landtag.
16. Russian government orders the expulsion of 11,000 Germans and Austrians empioyed by private firms in Poland. Business in Scotiand at a standstili from raitroad strike.
17. Great fire in London in which $\$ 2,000,000$ worth of property was destroyed.
18. Messrs. Parnell, Kinney, Sculiy and Byrne leaves Paris for London at the ciose of a conference with Messrs. O'Brien, Gil!, Redmond and others.

## JANUARY.

1. Henry R. Pierson. chancellor of the University of New York, at Albany.
2. George H. Boker, poet, at Philadelphia.
3. Eliot Howen of the New York Independent, at New York.
4. Rev. Dr. Ebenezer Dodge, LL. D., president of Madison university. John C. Knickerbocker, judge of probate, at

Chicago. George H. Brainard, of Brainard Paint company, at Chicago.
8. Ex-Senator E. G. Lapham of New York, at Canandalgua. Rear-Admiral William Radford, U. S. N., at Washington.
9. W. D. Kelley "father of the house," representative from Pennsylvania, at Philadelphia.
10. Dr. Dollinger, head of the old catholic
movement in southern Germany, at Munich. Michael C. Henneberry, at Chieago.
13. Miner T. Ames, coal-dealer, at Chicago. 8. C. Griggs, Jr., at Chicago.
14. Earl Cairns. Lord Napier.
15. Waiker Blaine, son of Secretary Blaine, at Washington.
18 Nicholas Longworth, wine-maker, at Cincinnati. Duke of Aosta, ex-king of Spain, at Turin.
19. O. W. Chapman, solicitor-general, at Washington.
20. Franz Lachner, musician and composer, at Munich.
22. Ifon. John McSweeney, 'a noted Ohio lawyer.
24 Ex-Senator H. H. Riddleberger of Virginia. George G. Lounsbery, cashier in New York postoftice, commits suicide. Adam Forepaugh, showman, at Phitadelphia.
26. Capt. W. Kennedy, commander of an expedition in search of Sir John Franklin, in Manitoba.
27. Gen. L. B. Faulkner at Canaseraga, N. Y. Wiliam Bross, ex-lieutenant-governor of Iliinols, at Chicago.
28. Conrad Selpp, brewer, at Chicago.
29. Willam W. Gull, physician of the prince of Wales, in London.
30. Count Andrassy, Austrian statesman, at Vienna. M. Hair, a pioneer of the city, at Chicago.

## EEBRUARY.

2. Mrs. Allice S. Coppinger, daughter of Secretary Blaine, at Washington.
4 Duke of Montpensier, at Paris.
3. Prof. Oscar Howes, at Chicago.
4. Capt.-Gen Saiamanca of Cuba, at Havana.

8 Cardinai Pecci, brother of the pope, at Rome.
13. Sultan of Zanzibar.
15. Baron Lamington.
16. Prof. G. W. Heath, at Chlcago.
17. Sir Louls Malet.
18. Coi. J. II. Handcock, pioneer, at Chicago.
19. J. G. Biggar, member of parliament from Cavan.
20. B. R. Sulgrove, veteran journalist, at Indianapolls. Count Napoleon Dara, French statesman, at Paris.
22. John Jacob Astor, head of the A.stor famIly, at New York.
24. Capt. J. H. Merryman of the United States revenue marine service.
26. Martin B . Anderson, ex-president of the University of Rochester, in Florida.
25. Hx-Congressman Taulbee, shot by Charles Kincaid, at Washington.

## MARCH.

2. Ex-Gov. J. E. English of Connecticut and ex-Congressman C. L. Mitchell of the same state.
3. Edwln Cowles, editor of the Leader, at Cleveland, O.
4. Abraham Lincoln, son of Robert T. and grandson of President Lincoin, at London.
5. Rev. John Phililips Cowles, distinguished minister, at Ipswich, Mass. John T. Lester, financier, at Chicago.
6. Judge C. H. Wood, at Chicago.
7. Gabriei, famous mission Indian at Sallnas, Cai., at the age of 151 years.
8. Jonathan Young Scammon, banker and pioneer, at Chicago.
9. Maj. Gen. George Crook, U. S. A. at Chicago. Dr. Cbas. W. Hempsted, at Chicago.
10. Lucas B. Waiker, pioneer, at Chicago.
11. Col. Richard Owen of lndiana.
12. David Dows, financier, at New York. VlceAdmirai Kowan, U. S. N., at Washington.

APR1L.
8. Marcus C. Stearns, wealthy pioneer, at

Chlcago. John Walsh, weaithy Ctncinnatlan, at Washington. Julius S. Morgan of the banking firm of Drexel, Morgan \& Co. of New York, at Monte Cario. E. L. Judson, ex-mayor, at Albany, N. Y.
9. Col. E. B. Knox, weli known in military circles, at Chicago.
11. George Hay Stuart, prominent in religious and financiai circles, at Philadelphia. Dr. Henry M. Smith, noted surgeon, at Philadelphia.
12. Marquis Tseng, celebrated ChInese diplomat.
13. Samuel J. Randall, member of congress, at Philadelphia.
14. Matthew Harris, member of parliament from East Galway. Andrew Campbeit, inventor, at New York.
15. Rev. Alexander Mackay, noted African missionary.
17. Prof. R. H. Mather of Amherst callege, at Amherst, Mass.
21. Ex-Gov. Pollock of Pennsylvania. ExGov. Wilitam Hoppin of Rhode Isiand.

## MAY.

2. L. F. Allen, stock raiser, at Buffalo, N. Y.
3. United States Senator Beck of Kentucky, at Washington.
4. Ex-Lieut.-Gov.Andrew Shuman, at Chicago. Dr.Samuei R. Haven, physician, at Chicago.
5. Michael Kehoe, pioneer, at Chicago. Frederick Haskeli, business man, Chicago.
6. Gen. Julius White, soldier of the late war, at Evanston. Dr. Joseph Cummings, celebrated divine and writer, president of Northwestern university, at Evanston. Geo. M. Sabin, United States district judge of Nevada, at'San Francisco.
7. Amasa J. Parker, jurist and politician, at Alhany, N. Y.
8. O. B. Bunce, writer and author, at New York. Brig.-Gen. N. H. Davis, U. S. A., at New York. Henry Mason, organ manufacturer, at Boston. Hiram Smith, dairyman and lecturer, at Sheboygan Falls, W is
9. Judge Thomas Drummond, United States Circuit court judge, at Wheaton, 1 il.
10. Thomas McCheam, United States consul, at Portsmouth.
11. Wirt Dexter, iawyer, at Chicago. G. H. Paui of Milwaukee, at Kansas City.
12. Dr. W. H. Byford, distinguished physiclan, at Chicago.
13. Fletcher Harper of Harper Brothers, at New York.
14. James O'Connor, Roman cathollc bishop of Nebraska, at Omaha.
15. Perry H. Smith, wealthy eitizen, at Chicago.

## JUNE.

2 M. S. Morgan, caricaturist, at New York Reuben Noble, "old war horse of the Massachusetts democracy," at Westtietd
4. H. F. McDermott, poet and playwright, at Jersey City, Vicomte Gonaut-Biron. French dipiomat, at Parls. Queen dowager of Corea.
5. Orvilie Otcott, at Chicago.
7. Henry Decker, iaw yer, at Chicago.
9. Gen. J. P. Chamorro, ex-president of Nicaragua.
11. Charies R. Dennett, journalist, at Chicago.
15. Francls W. Hill, democratic nominee for governor in Maine, at Exeter. Dr. Joseph P. Ross, at Chicago.
16. Judge John A. Jameson, judge of Superior court, at Chicago.
23. Judge James Lawrence, oldest attache of the United States postal service, at Baitimore; he was in the service more than seventy years. Capt. C. O. Boutelle of the coast survey, at Hampton, Va. Geo. W. McCrary, ex-secretary of war, at St.Joseph,

Mo. Francesco Menendez, president of San Salvador.
26. Col. John M. Crebs, colonel of the 67th Illinols Infantry in the last war, at Carmi. Miss. Phoebe Thomas, widely known as a missionary, at Wilkes-Barre, Pa.
27. Francis C. Garnell, prominent in railroad circles, at Overbrook, Pa.
28. Gen. Charles Roome, one of the most celebrated masons in the country, at New York. Earl of Carnarvon, at Somerset, England. Oliver 1. Lay, artist, at Stratford, Conn. Maj. J. P. Roundtree, founder of Platteville, Wis., at that place.
29. Monsignor McMains, vicar-general of diocese of Rochester, at Geneva, N. Y. Rev. R. B. Weish, D. D., professor in Andover seminary, Massachusetts, at Healling Springs, Va.

## JULY.

1. William Ebbitt, noted hotel-keeper in Washington, at West Polnt, N. Y. Dr. E. M. Horsey, physiclan, at Chicago.
2. Gen. Gilman Marston, prominent citlzen of New Hampshlre, at Exeter. Reuben McComber, banker, at Three Rivers, Mich.
3. Hon. Beverly Tucker, public man, at Richmond, Va.
4. Prof. Bishop of Miami university, at Oxford, 0 .
5. Hon. James Herrington, democratic politician, at Geneva, Ill. P. D. Wiggington, American party candidate for the presidency in 1898, at Oakland. Cal.
9, Gen. Clinton B. Fisk, prohibltion candidate for the presidency in 1888, at New York.
6. Thomas C. McCreery, ex-United States senator from Kentucky.
7. A. B. Johnson, pioneer, at Chicago.
8. Maj.-Gen. J. C. Fremont, at New York.
9. Maj. T. W. Doswell, turfman, at Hanover, Va. Gen. D.T.Van Buren, soldier, at Plainfleld, N. J.
10. Eugene Schuyler, consul-general at Cairo, Egypt, and noted writer, at Calro.
11. Prof. C. H. F. Peters of Hamilton college, at Utica. J. W. Watson, author of the poem "Beautiful Snow" at New York.
12. Nathaniel B . Locke, father of "Petroleum V. Nasby," at Toledo.
13. Rev. Robert Laird Collier, a Unitarian clergyman, formerly of Chicago, at Salisbury, Md.
31 Capt, Robert Boyd, U. S. N, at Brooklyn. Gen. R. W. Smith, soldier in late war, at Chlcago.

## AUGUST.

1. Elizabeth Sands, one of the oldest and most celebrated women in Maryland, at Baltimore, Md., aged 101. Mrs. P. Galloway, aged 106, at Baitimore.
2. John Boyle O'Reily, editor of the Boston Plot, at Boston. John Henry Newman, prelate and scholar, at Edgbastin, England. James C. Boyden, of the C., M. \& St. Paul road, at St. Paul.
3. George Sturgis, banker, of Chicago, at Lake Geneva, Wis.
4. J. Adams Allen, celebrated physician, at Chlcago.
5. Judge Beckwith, jurist, at Chicago.
6. Prof. F. H. Hodge, of Harvard university, at Cambridge, Mass.
7. L. F. Watson, ex-congressman from Pennsylvania, at Washington.
8. Lee Paul, noted horse trainer, at Louisville, Ky.

## SEPTEMBER.

1. Geo. F. Cutter, U. S. N., at IVasbington. 2. T. F. Collins, capitallst. at Chleago.
2. Gen. Guiot de la Rochere, famous soldier. in Paris. Johan von Leitz, Bavarian statesman.
3. Alexander Chatrian, play wrlter, In Paris. A. H. Morrison, manufacturer of St. Joseph, Mich., at Chicago.
4. Henry F. Spread, artist, at Chicago.
5. Isaac P . Chrlstiancy, ex-United States senator from Michigan, at Lanslng. J. H. Matheny, county judge of Sangamon county, at Springfield.
6. Rev. H. P. Liddon, D. D., D. C. L., canon of St.Paul's cathedral, at Weston-Super-Mare.
7. James Monteith, author of school geographies, at New York.
8. Emil Dietzsch, ex-coroner, at Chicago.
9. Col. T. G. Baylor, U. S. A., in Philadelphia. John Weller, pioneer, at Chicago.
10. Dion Boucicault, playwright and actor, at New York.
11. Lieut.-Comdr. G. B. Livingston, U. S. N., in New York. Col. Duke Bailie, formerly of the regular army at Chicago.
12. Prof. A.J. Stace of Notre Dame unlversity, Indiana. IRev.W.W. Everts, D. D., famous baptist divine, at Chicago.
13. Gen. Abram Duryea, weli-known soldier, at New York. Cul. E. C. Boudinot, chief of the Cherokees, at Fit. Smith, Ark.
14. Henry H. Wolcott, who removed to Chicago in 1832 and was a brother of Mrs. John Kinzie, at Brooklyn.
15. Timothy Bradley, well-known local politlcian, at Chicago.

## OCTOBER.

2. Phil. Francis Thomas, ex-secretary of the treasury, at Baltimore.
3. John R. French, ex-sergeant-at-arms of the United States senate, in Idaho. Col. A. D. Bullock, esteemed citizen, at CIncinnati.
4. Gordon E. Cole prominent politlcian, of Minnesota. Capt. John Latouch, adjutant of Libby prison, at Richmond.
5. Prof. John H. Hewitt, author and song writer, at Baltimore. William P. Salt, Vicar-general of the diocese of Newark, N. J. at South Orange, N. J.
6. William Sprague, Jr., only son of ex-Gov. Sprague of Rhode lsland, commits suicide at Seattle, Wash.
7. Isaac W. Stuart, at Chicago. Prof. J. E. T. Rogers, of Oxford university.
8. Associate Jnstice Samuel $\mathbf{F}$. Miller of the Supreme court, at Washington. Gen. W. W. Belknap, ex-secretary of war, at Washington. Prof. Austin Phelps, of Andover Theologlcal seminary, at Bar Harbor, Me. Thomas Morrison, weli-known lawyer, at Chicago.
9. Conrad Folz, jailer at the Cook county jail, in Cbicago.
10. Capt. David Doll. at Chicago.
11. John D. Benton, inventor of the nickel-in-the-slot machine nuisance, at Providence, IR. I. A. M. Wright, ex-president of the board of trade, at Chicago.
12. A. B. Mullett, supervising architect of the treasury, commits suicide at Washington. 1. S. Emory, labor candidate for congress, commits suicide at Rochester, N. Y. Dr. John $\mathbf{F}^{\text {. Boynton, well-known lecturer, at }}$ Syracuse. N.Y. G. M. Baker, well-known playwright, at Boston.
13. Gen. J. C. Sullivan, soldier of last war, at Oakland, Cal.
14. Gen. Stephen H. Roberts, soldier, at New York.
15. Drury Underwood, well-known citizen of Kansas Clty, killed by the cars.
16. Dr. W. N. Hibbard, at Chicago.

## NOVEMBER.

2. Charles Fischer, brother of Adolph, one of the executed anarchlsts, commits suicide at Chicago. John Scatti, Inventor of the locomotive cab, at Baitimore. Franklin
F. Spencer, well-known cltlzen, at Chlcago.
3. Alex. Hamilton, one of the first caltco engravers, at Pawtucket. Robert 1. McFaden, lawyer, at Chicago. Gen. Castelnan, of the staff of Napoieon II1., at Paris.
4. Franktin C. Hili, of Princeton university New Jersey. Hiram Bassett, "a Mason of the highest degree known in the worid," at Millersburg, Ky. Gen. E. A. O'Nell, exgovernor of Alabama, at Florence, Ala.
5. Maj. D. B. NicKibben, U. S. A. in Washington. A.C. Evans, wealthy manufacturer, at Springfleid. $O$.
6. Dr. Wiliam Gee, at Chicago.
7. Boswell Gorham, prominent physlclan, shot by a negro near Lexington, Ky.
8. D. G. Campbeli, noted temperance lecturer, killed by a train of cars at Olathe, Kas.
9. 11. M. Dexter, D. D., edltor of the Congregationailist, at New Bedford. Mass. Admiral Charles Steedman, U. S. N., at Washington.
1. William foblnson, passenger agent of the Grand Trunk railiroad, killed at Detrolt. Gen. Seliverskoff, Russian agent, killed at Paris.
2. Rear-Admiral Ollver S. Gllsson, U. S. N., at Washington.
3. James W. Savage, government director of the Union Pacific railroad, at Omaha. $R$. M. Tobln, vice-commander G. A. R., at Boston.
4. John $\mathbf{W}$. Beckwith, episcopal bishop of Georgia, at Atianta. Col. W. F. Sapp, excongressman, at Councll Bluffs, Iowa. E. W. Fox, journalist, at Washington. Gen, J. D. Rost, soldier, at Rockport, Me. The king of Iloliand.
5. August Belmont, banker and politician, at New York. Rev. T. C. Hartshorn, general agent of the American Bible soclety, at Pontiac, 111.
6. Benj. P. Shiliaber, "Mrs. Partington," at Cheisea, Mass. James M. Smith, ex-governor of Georgia. Geo. K. Swift, business man, at Chicago.
7. J. G. R. McElroy, professor in the Unlversity of Pennsyivania, at Philadelphia. F. S. Wadsworth, well-known citizen, at Chlcago.
8. Philip Petrie, pioneer, at Chicago.

## DECEMBER.

1. James Wllson, pioneer, Chleago.
2. Gen. C. M. Wilcox, at Washington.
3. Isaac M. Jordan, ex-congressman, at Cincinnati.
4. Dr J. H. Baxter, surgeon-general U.S. A., at Washington.
5. Count Herman von Delwine, Prussian nobleman, at San Antonio, Tex. W. A. Batdwin, pioneer, at Chicago. W. S. Chisolm, prominent in railrond circles, at Savannah, Ga.
6. Joe Coburn, noted pugilist, at New York. W, 11. Campbell. D. D... president Rutgers college, at New Brunswick.
7. Washington McLean, notcd journalist, at

Washington, A. L. Denins, rallroad magmate, at Newark.
9. Augustin Snow. veteran journallst, at Brookiyn. Eliphalet Trask, ex-lieutenantgovernor of Massachusetts, at Springfield. Geo. C. Ginty, editor and politician, at Chlppewa Falis, Wis. W. H. Stoddard, well-known citizen, at Chicago.
11. Edmund de LaFayette, grandson of the Marquis de LaFayette, at Paris. S. M. Clark, tirst chief of the bureau of printing and engraving, at Washington.
12. Judge J. A. S. Mitcheil, of the Indiana Supreme court, at Goshen.
15. E. H. Broadhead, capitaist. at Mifwaukee.
16. James Kehoe, ploneer, at Chicago. Lyman Staples, ploneer, at Chicago. Maj.Gen.A.H.Terry,U.S.A., at New Haven.Conn.
17. Louis Eugene Charpentier, celebrated French painter, at Paris. Henry D. McHenry, member of national democratic committee from Kentucky, at Hartford.
18. Adolph Belot, renowned playwright, at Paris. Edwin H. Sheidon, old, wealthy and weil-known citizen of Chicago, at New York.
19. E. P. Waiton, ex-congressman from Vermont, at Montpelier. Rev. S. G. Miller, well-known methodist clergyman, at Fort Wayne. J. Ward Eillis, dentist and secret soclety man, at Chicago.
20. Rev. John Larkin. a Catholle prelate well known at the west. in New Yor's.
22. Niels Wilhelm Gade, noted Danish composer, at Copenhagen. Gustave Revilloid, noted Swiss archeologist. at Cairo. Charies Blake, journalist, at New York. Spenser 1I. Laflin, distinguished clitzen of St. Louis, at that city. Henry Field, wealthy retired merchant, at Chicago. Miss Virginia Cusack, teacher in the publicschools, at Chicago. Frederick H. Ayers, weli-known builder, at Chicago.
23. Mrs. Maria T. Klmberly, a ploneer of thls city and mother of Rear-Admiral Kimberly of the navy, at Chicago. James $H$. Biack, D. D., I,L. D. professor of languages at Wooster unlversity, Ohlo Dr. Biack was a ciassmate of James G.Blaine.
24. Wiiliam Thompson, D. D., archbishop of York, at London.
25. Dr. Hendrich Schliemann, the archæologlst, at Berijn.
26. Hun. W. D. Slmpson, chlef justice of South Carolina, at Columbia.
27. Selah Chamberlain, one of Cleveland's oldest citizens.
28. Rev. James B. Walker, financial agent Adrlan college. Adrian, Mich. M. A. Dauphln, president of the Louisiana state lottery, at New Orleans.
29. John Gage. who erccted the first fiour mill in Chicago, at Vineiand, N. J. John Zimmerman, of the Ohio state senate, ut Columbus. Octave Feullet, the French novelist, at Paris.
31. Francis E. Spinner, ex-treasurer of the United States, whose signature on the greenbacks during the war made him famous, at Jacksonvllie, Fia.

## SPORTING.

Fastest recorded time to Dec. 1, 1890

THE RUNNING TURF.
1/4 mile-0:2116, Jim Miller, 2 yrs . Deer Lodge, Montana, Aug. 16, 1888, and Sleepy Dick, aged, Kiowa, Kas., Nov. 24, 1888.
\$/8mile-0:341/, Cycione, aged, 1201 b , Helena, Montana. Aug. $28,1889$.
1/2 mile-0:46, Geraldine, 4yrs., 122lb, track partly down hili, West Chester, $N$. Y., Aug. 30. 1889. 0:473/4. Olitipa, $2 y$ rs ; 97 lb , best on level track, Saratoga, N. Y., july $25,1874$.
\$/4 mile-1:101/4. Fides, 45 rs , li6lb, track partly
down hill, West Chester. N. F., May 31, 1890. $1: 11$, Ei Rio Rey, $2 y r s, 126 \mathrm{lb}$, best at age and weight. West Chester, N. Y.Aug. $31,1859$. 1:13, Force, 5yrs, 1211b, Louisville, Ky., Sept. 24,1883 and Tom Hood, 4 yrs , 1151 b , Loulsville, Sept. 19, 1888 -best on levei, straight track. $1: 131 / 2$, Gregory, 2 yrs , 1051b, best on circular track, Gravesend, L. 1., Sept. 30, 1889.

1 mile-1:3iy, Salvator, $4 y \mathrm{rs}$, 1101 bs , straight track, ugainst time, Monmouth l'ark. N.J.,

Aug. 28, 1890 . $1: 391$, Raveloe, 3yrs, 107 lb , straight track, best time in race agalnst horses, Monmouth Park, N. J., July 31, 1850. 1:391/2, Racine, $3 \mathrm{Yrs}, 1071 \mathrm{~b}$, best on circular track, Chicago, 11l., June $28,1890$.
11/4 miles-2:0334, Banquet, 37rs, 1081b, straight track, Monmouth Park, N. J.. Jnly 17, 1840. 2:05, Saivator, 4yrs, 1221 b , best on circular track, Sheepshead Bay, L. I., June 25, 1890. 2:071/2, Sinfax, 2yrs, 901b, fastest at age, San Francisco, Cal., Nov. 29, 1890.
2 miles-3: ril time, Louisvilie, Ky., May 29, 1877. $3: 28$, Wildmoor, $6 y \mathrm{rs}$. best in race between horses, Kansas City Mo., Sept. 29, 1882. 3:3134, Maiua, 5yrs, 1361b, best at the weight, Melbourne, Aus., Nov. 4, 1884.

## heat racing.

1/4 mile-0:211/2, $9: 224$, Sleepy Dick,aged, Kiowa, Kas., Nov. 24. 1888.
$1 / 2$ mile- $0: 48,0: 48$, Bogus, aged, 1131b, Helena, Mont., Aug. 22, 1888.
58 mile $-1: 00,1: 00$ Kittle Pease, 4 yrs ., Dallas, Tex., Nov. 2, 1887.
$3 /$ mile -1.131 , $1: 13 \mathrm{j}$, Lizzle S., 5yrs., 1181b, Louisville, Ky., Sept. 28, 1883 .
1 mile-1:42, $1: 413,8$, Bounce, 4 rrs , 901 b , Sheepshead Bay, L. I. Sept. 7, 1881. 1:4234, 1:4134, Gabriel, 5yrs, 1151 b , best at weight, St. Louis, Mo.. June 13, 1881. Three in five, $1: 43,1: 44$, 1:173/4, irst, third and fourth heats, L'Argentine, ©yrs, 115lb, St. Louls, Mo., June 14, 1879.

## OVER HURDLES.

1 mille, 4 hurdles $-1: 49$, Bob Thnmas,5yrs.,1401b, Chicago, Ill., Aug. 13, 1890.
Mile heats, 4 hurdles- $1: 50 \% 4,1: 5014$, Joe Rhodes, $5 \mathrm{yrs}, 140 \mathrm{ib}$, St. Louis, Mo.. June 4, 1878.
$11 /$ milies, 5 hurdles- 2.023 , Winslow, $4 \mathrm{yrs}, 1381 \mathrm{~b}$, Chicago. 111., Aug. 29, 1888.
13. miles, 5 hurches. $2: 16$, Jim McGowan, 4 yrs , 1271 b , Brighton Beach, Coney Island, Nov. 9. 1832.

19 miles, 5 hurdles-2:35, Guy, aged, 1551b, Latonia, Ky. Oct. 8, 1885.
$11 /$ miles, 6 hurdies $-2: 47$, Kitty Clark, $3 y r s$, 1301 b, Brighton Beach C. 1., Aug. 23, 1881, and Speculation, 6yrs, 125 lb , same course, July 19, 1881.
$15 / 3$ miles, 7 hurdles $-3: 16$, Turfman, 5yrs, 1401b, Saratoga, N. Y. Aug. 7 , 1882.
13 miles, 7 hurdies $-3: 17$, Kitty Clark, 4yrs, 1421 b, Monmouth Park, N. J., July 12, iss2.

## long-distance riding.

10 miles-20:02, Miss Belle Cook, 5 horses, changing five times, Minneapols, Minn., Sept. 10,1882.
20 miles $-40: 59$, Little Cricket, changing horses at will, Minneapolis, Minn., Sept. 7, 1882.
50 miles-1.50:03., Carl Pugh, ten horses, changing at will,match race.San Bernardino, Cal. July 7, 1883. Woman: 2:27, Miss Nellie Burke, Galveston, Tex., Feb. 24, 1884.
60 miles-2:33, George Osbaldiston, 11 horses, Newmarket, Eng., Nov. 5, 1831.
100 milies-4.19:40, George Osbaldiston, 16 horses, as above.

## BEST TROTTING TIMES-DIFFERENT WAYS OF GOING.

singly.
1/6 mlle-1:021/2, Sunol, against time, Detroit, Mich., July 24, 1890.
1 mile-2:083\%, Maud S., against time, in harness, accompanied the distance by a running horse, Glenville, O., July 30, 1885. 2:11, 2:1034, Jay-Eye-See, against time, accompanled by running horse; fastest two consecutive trials, Philadelphia, Pa., Aug. 15, 1884. 2:10 $\%$, Sunol, against time, accompanied by runner, fastest three-year-old record, San Francisco, Cal., Nor. 9, 1889. 2:103,
runner, fastest stallion time, Cambrldge City, Iowa, Oct. 21,1890 , 2:101\%, Snnol, against time, best four-year-old record, Chicago, Ill., Aug. 23, 1890. 2:13, Palo Alto. best time in race between horses, Chicago. 111., Aug. 22, 1830. 2:133, Phallas, fastest heat by a stallfon against other horses, Chicago, Juiy 14, 1884, and Palo Alto, third heat, Stockton, Cal., Sept. 2i, 1889 . 2:14, Alierton, stallion, 4 yrs., Eite-shaped track, Independence, Iowa, Oct. 30,1890 2:16, Edgemark, stallion, ${ }^{4}$ yrs., clrcular track, Lexington, Ky, Oct. is, haif-mile track, Bangor, Me., Sept. 6, 1890 . $2: 151 /, 2: 1336,2: 15,2: 16$, fastest four consecutive heats in stailion race, Paio Alto taking second and Jack the otners, Detroit, Mich., Aug. 2, 1830 . 2:154/, Great Eastern, under saddle, third heat, Morrisania, N. Y., Sept. $22,1877.2: 161 / 2,2: 17,2: 17$, Hopeful, fastest time and best two and three consecutive heats to wagon, Chicago, 111., Oct. 12, 1848. 2:1034, Jay-Eye-See, against time, best five-year-old record, Providence, R. I., Sept. 15, 1883. 2:18, Sunol, 2 yrs., agalnst time. San Francisco, Cal., Oct. 27, 1888. 2:18, Faust, best three-year-old record in race, Butte, Mont., Aug. 22, 1889 . 2:209/4, Regal Wilkes, best two-year-old stallion record, San Francisco, Cal., Nov. 9, 1889. 2.293\%, Freedom, against time, best yearilng and yearing stallion record, Nava, Cal., Oct. $18,1890$. Best English record, $2 \cdot 25$. Colonel Wood, Alexandria Park, London, Oct. 27, 1890.
miles-4:43, against time. Fanny Witherspoon, Chicago, I11., Sept. 25, 1885. 4:481/反, 4:51, fastest two consecuive heats, in haro ness, Steve Maxwell, Rocnester, N. Y., Aug. $10,1880.4: 56134$. to wagon, Gen. Butler, firsi heat. June 18, 1843, and Dexter, second heat, Fashion Course, L. I., Oct. 27, 1865.

## WITH RƯNNING-MATE.

1 mile-2:06, H. B. Winship, against time, Providence, R. i., Aug. 1, 1884. 2.08\%', Frank, against another horse. Brooklyn, N. Y., Nov. 15, 1883. 2:0994, H. B. Winship, In a race-fastest fourth heat, Chicago, Ill., July $5,1884.2: 1014, \mathrm{H} . \mathrm{B}$. Winshlp, fastest second heat, Brooklyn, N. Y. Nov, 15, 1883. 2:1234, 2:1034, 2:0934, H. B. Winship, fastest third heat and three consecutive heats, Chicago, II1., July 5, 1884.

## DOUBLE TEAMS.

1 mile-2:13. Belle Hamlin and Justina, against time, skeleton wagon, kite-shaped track, Independence, Iowa, oct. 27, 1850; 2:15, same team, circuiar track. Terre Haute, Ind., Oct. 10 , 1890. 2:2414, Harry Mills and Eddie Medum, half-mile track, Waverly, N. J., Sept. 22, 1887.
BEST PACING TIMES-DIFFERENT WAYS OF GOING.
3/4 mille-0:2934, Johnston, against time, Spring. field, Mass., Sept. 14, 1888.
$1 / 6$ mile- $1: 0016$, Johnston, agalnst time, New York City. Sept. 21, 1888.
1 mile-2:0194, Westmont, with running-mate, against time, Chicago, III., July 10, 1884 . 2:U61/4, Johnston, harness, against time, Chicago, 111 . Oct. 3,1384 . 2:083/4, Roy Wilkes, against time, best stallion record, kiteshaped track, Independence, Iowa. Aug. 30 , 1830. 2:093, 2:123, 2:13, Hal Pointer, best time in race between horses and fastest three consecutive heats, Terre Haute, Ind., Oct. 9, 1890 . $2: 111 / 2$, Adonis, race between horses, Glenville, O., Juiy 30, 1830. 2:13, Johnston, under saddie, Glenville. O. Aug. 3 , 1883. 2:1314. Cricket,best four-year-old record, Buffalo, N. Y., Aug. 6. 1890. 2:131/, Arrow, 5 yrs , Cleveland, 0 ., Aug. 1. 1888. 2:1416, Johnston, to wagon, Detroit, Mich., Juily 21,
1887. 2:14, Yolo Maid, 3yrs., San Francisco. Cal., Oct. 13, 1888. 2:151/4, 2:1614, 2:161/, Fred Arthur, halp-mile track, Ottawa, 111., Aug. 17, 1889, 2:161/4 ?:151/4, 2:151/4. Johnston, fastest three heats to wagon, St. Paul, Minn., Sept. 16. 1857. 2:173, Pocahontas, wagon and driver welghing 2451 bs, Union Course, I. I., June 21, 1855. 2:20ழ, Ed Rosewater, 2 yrs, Council Bluffs. IOwa, Nov. 3, 1888. 2:2416, Nutwood, yearling, against time, Lexington, Ky., Oct. 12, 1887. Double team, mile, 2:181/2, Silvertail and Dalsy D., against time, East Saginaw, Mich., July 15, 1887.
2 miles-4:56\%, Hero, harness, Union Course, L. I., May 17, 185:3. 4:571/2, James K. Polk, saddle, also Roanoke. Philadelphla, June 30, 1850. 4:581\%. Young 4 merica, to wagon.

## PEDESTRIAN1SM.

## RUNNING.

Amateur performances are designated by an*. 50 yards-51/s., H. M. Johnson, N. Y. City, Nov. 22, 1884; *51/2s., L. E. Myers, N. Y. Clty, Dec. 12, 1884.
75 yards-714s., James Quirk, against time, Parkhlll, Can., Oct. 30,$1888 ;$ 734s., F. G. Saportas, N. Y. City, Jan. 5, 1878: A. ing, N. Y. Clty, Sept. 14, 1878 , and Nov. 28,1878 ; M. McFaul, N. Y. Clty, Jan. 5, 1879; H. H. Lee, N. Y. City, April 5; 1879; L. E. Myers, N. Y. City, Jan. S1, 1881, and J. B. Whlte N. Y. City, March 16, 1883.

80 yards- 8 s ., Wendell Baker, against time, Boston, Mass., July 1, 1886.
100 yards-America: 9 4-5s., H. M. Johnson, Cleveland, O., July 31, 1886, and Harry Beth une, Oakland, Cal., Feb. 22, 1888; *9 4-5s, John Owen, Jr., Washington, D. C. Oct. 11, 1890. England: 10s., A. Wharton, London, July $3,1886$.
500 yards-A merica: ${ }^{5} 58 \mathrm{~s}$., L. E. Myers, Staten Island, May 29, 1880; 598., John Powers, Boston, Mass., Sept. 5, 1881. England: *59s., L. F. Myers, grass, Stourbridge, July 28,1884 ; 1:00\%4, Geo. Walsh, Manchester, May 23, $1874 ;$ *59 1-5s., A. G. Le Maitre, best by Engilsh amateur, Surbiton, April 21, 1888.
1,000 yards-America: *2:13, L. E. Myers, N.Y. City, Oct. 8, 1881. Engiand, *2:14 15, L. H. Myers, Birmingham, July 19, 1884; by an Englishman: *2:15 4-5, W. Pollock-Hill, Oxford, March 8, 1889; 2:17, W. Cummings, Preston. A pril 30, 1381
1 mile-England- $4: 123 / 4$ W. G. George, London, Aug. 23, 1886; $4: 182-5$, W. G. George, Birmingham, June 21, 1884; grass course, *4:213-5, W. G. George, Gloucester, Aug. 14, 1884. America: ${ }^{4}: 212-5$, W. G. George, N. Y. City, Noy. 11, 1882 ; by an American: ${ }^{7} 4: 2735$, L. E. Myers, N. Y. City, Nov. 11, $1882 ; 4 ; 281 / 6$, John Raine, Ottawa, Canada, May 24, 1881. 2 miles-England: $9: 11 \%$ Wm. Lang. Manchester, Aug. 1, 1863; *9:17 2-5, W. G. George, London, April 26 , 1884. America: *9:32 35 , W.D.Day, N. Y. Clty, May 17, 1890; 10:043, P. McIntyre, San Francisco,Cal.,Dec. 12, 1880. miles-Scotland: 14:191/2, P. Cannon, Govan, May 14, 1888 . England: $14: 36, \mathrm{~J}$. White, London, May 11, 18tí; *14:29 3-5, J. Kibblewhite, London, Aug. 31, $1889-234$ miles $\ln$ 13:21 1-5; on grass, $14: 384-5$, J. Klbblewhite, Kennington Oval, London, Sept. 21, 1889. America: 14:51, E. Case, Natlck, Mass., Oct. 29, 1887 : *14:39, W. D. Day, Bergen Polnt, N. J. May $30.1890-29$ milles in $13.281-5$; on board floor, *15:122-5, W. D. Day, Brooklyn, N. Y., Feb. 10, 1890
4 miles-Scotland: $19: 2525$. P. Cannon, Glasgow, Nov. 8. 1888; on grass, 19:40, P. Cannon, links Park, Montrose, June 12, 1899. England: 19:36, J. White, London, May 11. 1stis: *19:39 4-5, W. G. George, Iondon, May 17, 1884; on grass, "20:20 3-5, J. Kibblewhite. Kennington Oval, London, A pril 12, 1890. Amerl-
ca: 20:301/, G. Hazael, N. Y. City, July 30 1881; $20: 15$ 4-5, W. D. Day, Bergen Polnt, N. J., Nov. 16, 1889-398 miles in 19:01.

5 miles-England: $24: 40, \mathrm{~J}$. White, London, May 11, 1883; *25:07 4-5, W.G. George, London, July 28, 1884. Amerlca: 25:5316, G. Hazael, N. Y. City, July 30, 1881; *25:23 3-5, E. C. Car ter, N. Y. City. Sept. 1\%, 1887.
6 mlles-England: 29.50, J. White. London, May 11, 1863; *30 214, W. G. (eorge, London, July 28, 1884. Amemica: $31.194-5$, C. Price, N. Y. City, May 19, 1883; 31.29 4-5, E. C. Carter, N. Y. City, Nov. 6, 1686.
miles-England: 34:45, J. White, London May 11, $186 ;$ * $35: 37$, W. G. George, London, July 28, 1884. America: 36:43 15, C. Price,N. Y. City, May 19, 1883; *36:54, E. C. Carter, N. Y. City, Nov. 6. 1886.

8 miles-England: $40: 20$, J. Howitt, London, June 1, 1852: *40:57 2-5, W.G. George, London, July 28, 1884. America: 42:09 4-5. C. Price, N. Y. Cíty, May 19, 1883; ${ }^{*} 42: 19$, E. C. Carter. N. Y. City, Nov, 6, 1886.

9 miles-England: $45: 21, \mathrm{~J}$. Howitt, London, June 1. 1852; * $6: 12$, W. G. George, London, April 7, 1884. America: $47: 333-5, \mathrm{C}$. Price, N. Y. City, May 19,$1883 ;{ }^{* 47: 414-5, ~ S i d n e y ~}$
Thomas, West New Brighton, S. I., Oct. 26, 1889.

10 miles-England: $51: 06$ 3-5, W. Cummings, London, Sept. 18, 1885; *51:20, W. G. George, London, April 7, 1884. America: 52:401-5, Wm. Steele, N. Y. City, May 19, 1883.
20 miles-America: 1.54:00, Patrick Byrnes, Hallfax, N. S., Oct. 4, 1879; ${ }^{*} 2.13: 05, \mathrm{~J}$. Gassmann, Brooklyn, N. Y., Feb. 22, 1884. England: 1.5 f:38, J. E. Warburton, Blackburn, May 29, 1880 ; ${ }^{*} 1.52: 511-5$, W. H. Morton, London, March 22, 1890.
30 miles-England: 3.15:09, G. Mason, London, March 14, 1881; *3.17:3616, J. A. Squires. London, May 2. 1885. America: 3.28:42, D. Donovan. Providence, R. I.. Aug. 6. 1880; *3.36:03\%, J. Gassmann, Brooklyn, N. Y., Feb. 22, 1884.
40 to 50 mlles-ENGLAND: Professional- 40 m. . 4.34:27, James Bailey, March 14, 1881; 50 m ., $5.55: 041 / 2$, George Cartwright, London, Feb. 21, 1887. Amateur-40m., 4.46:54, J. E. Dixon. Birmingham, Dec. 29, 1884; $50 \mathrm{~m} ., 6$. 18:24 1-5, J. E. Dixon, London. April 11, 1885. AMERICA: Professional-50m., 6.19:00, Dennis 1)onovan, Providence, R. I., Aug. 6, 1880 . Ama-teur-40m, $5.20: 30$. W. C. Da vies, N. Y. City, Feb. 21, 22, $1882 ; 50 \mathrm{~m} ., 7.29: 47$, Peter Golden, Brooklyn, N. Y., Feb. 22, 1883.

72 HOUR RACES-12 HOURS DAILY.
Greatest distance traveled, go as you please. In 12 hours-England: 89 mites $880 y d s, G$. Littlewood; London, Nov. 24, 1884. America: 78 miles 1.280 yds , John Dobler, Buffalo, N. Y., Aug. 9, 1380 . 24 hours-England: 162 miles $704 \mathrm{yds}, \mathrm{G}$. Littlewood, London, Nov. $25,1484$. America: 150 milles $800 y$ ds, John Dobler, Buffalo. N.Y., Aug.9.10.1880. 36 hours-England: $22 y$ miles $1.408 y d s, G$. Littlewood, London, Nov. 24-26, 1884. America: 216 miles $1,280 \mathrm{yds}$. John Dobler, Buffalo, N. Y.. Aug, 9-11, 1880 . 48 hours-England: 296 miles 1,050yds., G. Littlewood, London,Nov.24-27,1884. America: 282 milles 320 yds, John Dobler, Buffato, N. Y Aug. 9-12, 1880. 60 hours-England: 362 mlles 528 yds , C. Rowell, L.ondon, April $21-$ May 1. 1885. America: 349 miles $1,120 \mathrm{yds}$, John Dobler, Buffalo, N. Y.. Aug. 9-13, 1850. 22 hours-England: 430 miles, C. Rowell, London, April 27-May 2, 1885. America: 415 mlles 125yds, G. D. Noremac, Easton, Pa., March 14-19, 1887

WALKING
Amateur performances are dosignated by an*. 1 mlle-England: 6:23, W. Perkins, London. June 1, 1874; *i:32 15, H. Whyatt, Birming-
ham, May 3. 1887; on grass *6:40, H. Curtls, London, Eng., Oct. 4, 1830 . America: *6:2935, F. P. Murray, N. Y. City, Oct. 27, 1883; $6: 363-5$, J. Meagher, N. Y. City, Nov. ${ }^{23,1882 \text {; *if:5, }}$ indoor track, 8 laps, Ed Lange, N. Y. City, indoor track
Oct. $17,1885$.
2 miles-England: 13:14, J. W. Raby, London, Aug. 20, 1883; *14:14 25. II. Curtis. London. Aug. 2, is90; ${ }^{* 14: 16 \text {, on grass, C.W.V. Clarke, }}$ Windsor, June 21. 1s87, and London, Sept. 1 , 1888. America: 13:4435.5. John Meagher. N.Y. Clty, Nov. 29, 1882; *13:48:35, F. F. Murray, Brooklyn. N. Y. May 30,1584 .
3 miles-England: $20: 21 \%$ J. W. Raby, London, Aug. 20, 1883; *21:2515, C. W.V. Ciarke, London, June 29, 1887. A merica: 21:11/ John Meagher, N. Y. Clity, Nov. 29 1882; *21:091-5, F. P. Murray, N. Y. City, Nov, 6 , 1883.

4 miles-England: $27: 38, \mathrm{~J} . \mathrm{W}$. Raby, London, Aug. 20, 1883; *29:10. W. H. Meek, London, July 12, 1884; over road, 30:10 4-5, Toff Lyneh, Brighton road, Aug. 21, 1888 . America: $28: 426$, John Meagher, N. Y. City, Nov. 29, $18: 2$; ${ }^{* 29: 404-5, ~ T . ~ H . ~ A r m s t r o n g, ~ N . ~ Y . ~ C i t y, ~ N o v . ~}$ 6. $18 \%$.

5 miles-England: 35:10, J. W. Raby, London, Ang. 20, 1833; *37:17. H. Curtis, Birmingham, Juiy 12, 1890. America: 36:08, J, Meagher, Purdy, N. Y. City, May 22, iss0.
6 milies-England $4: 01$ J. W. Raby, London, Aug. 20, 1883; *44:57, H. Curtis, Birmingham, July 12, 1890. America, 43:41, John Meagher, N. Y. City, Nov. 23, 1882; *45:28, E. E. Merrili, Boston, Mass., Oct. 5,1880 .
7 milles-England: $51: 04$, J W Waby, London, Aug. 20, 1483: *52:28 2-5, H. Curtis, Birmingham, July 12 , 1810 . America: $51: 111 \%$, John Meapher, N. Y. City, Nov. 29, 18s2; *5t:07, E. E. Merrill, Boston, Mass., Oct. 5, 1880.

8 miles-America: $58: 37$, John Meagher, N. Y City, Nov. 29, 1882; *1.02:0S1/6, J. B. Clark, N. Y. City, Sept. 8, 1880 . England: 5s:44, J. Hibhard, London, Apri] 16, 1883; *1.03:41, C. W. V. Clarke, London, March $5,1887$.

9 miles-England: 1.07:14, J. W. Raby, London, Dec. 3, $1883 ;{ }^{* 111: 44, ~ \dot{C} . \dot{W} .}$. Clarke, London, March 5, 1887, Arerici: 1.09:31\%, D. A. Driscoll, N. F. City, Feb. i, 1881; 1880.

10 miles-England: $1.14: 45, \mathrm{~J}$. W. Raby, London, Dec. 3, 1883; *1.19:50, $\dot{\mathbf{C}}$. W. V. Ctarke, London, March 5, 1887. America: 1.17:5316, D. A. Driscoll, N. Y. City, Feb. 1, 1881; *1.17:40\%, E. E. Merrili, Boston, Mass., Oct. 5,1880.
20 to 50 mlles-Engiand: Professional- 20 m . 2.39:57. WV. Perkins, London. July 1. 1877; Wiiflam Howes. Jondon, March : 0 , is 8 . 50 m ., 7.54:16, J. Hitbberd, London. May 14, 1858 .' Amateur- 20 m .2 .47 : 52 , Thos. Grimth, London, Dec. 3, 1s:0. $40 \mathrm{~m} ., 6.38: 03 ; 50 \mathrm{~m} ., 8,25: 2516$. A. W. Sinclair, London, Nov. 14, 1874. America: Professional-20m., 2.50:05; D. A. Driscoll, Lynn, Mass., Aprif $6,1882,40 \mathrm{~m} .$, 6.26:08; $50 \mathrm{~m} .8 .10: 54$, John Meagher, Boston, Mass., Aprit 21,1822 Amateur-20n.., $3.08: 10$, 3. B. Clark, N'. Y. City, Dec. 5. 1879 . 40 m , $7.25: 41 ; 50 \mathrm{~m} .9 .29: 22, \mathrm{G}$. B. Gillie, N. Y. Clty, May 10, $11,1878$.
Greatest distance walked in an hour-America: 8 miles 302 yds , John Meagher, N. Y. City, Nov. 29, 1s82; ${ }^{*} 7$ milies $1,318 y \mathrm{ds}$, J. B. Clark, N Y. City, Sept. 8, 1880 . England: 8 miles 172yds, W. Griffin, London, Oct. 4, 18S1. Two hours-England: 15 miles $824 y d s$, Wm. Perkins, London, July lif 1s77. America: 14 miles $1,320 y \mathrm{ys}$, D. A Driscoll, N. Y. City, Feb. 1,$1881 ;$, 13 miles 200 yds , W. O'Kéefe, Broklyn, N. Y... Dee. 31 , 1880 . Three hours-England: 22 miles $4503 y \mathrm{yds}$, 11. Thateher, London, Feb. 20, 18s2; 21 miles,
Thos. Grifith, London, Dec. $3,18 \pi 0$ Amer
ica: *19 miles 370 yds , J. B. Ciark, N. Y. City, Dec. 5, 1879 . Four bours-England: 27 mlles $440 \mathrm{yds}, \mathrm{W}$. Franks, London, Aug. 28, 1882. America-*24 miles $1,552 y d s, J$. B. Clark, N. Y. City, Dec. 5,1879 . Twenty-four hours127 miles $1,2,2 y d s$ Wm. Howes, London, Feb. 23, 1888; *115 miles 1,6f0yds, A. W. Sinclair, London, Aug. $2 i, 27,1851$.
Greatest distance walked in 72 hours ( 12 hours each day)-America: 3 仿 miles, C. Faber, Píttsburg, Pa., June 2s-July 3. 1880. England: 3is miles, Jos. Scott, London, May 14-19, 1888.
Greatest distance walked without a restAmerica: 121 miles $335 \mathrm{y} \mathbf{d}$, C. A. Harriman, Truckee, Cal., April 6, 7, 1883. Engiand: 120 mifes, 1,5t0 yds, Peter Crossland, Manchester, Sept. 11, 12, 1876.

## ROW1NG.

Performances by amateurs are designated byan*.
11/2 mlles-*7:41, eight oars, straightaway, Atafanta Boat club, Lake Calumet, Puliman, I11., Aug. 9, 1889. The Cornell University crew rowed the distance in 7:03, at Philadefphia, July 4, 1889, but the conditions were unfair, the current running very strong. 18:0114, four oars, straightaway, Fairmount Rowing association, Aibany, N. Y..July 21, 1886. [The Watkins crew rowed the distance in 7:463/4, at Detroit. Mlch., Aug. 15, 1807, but the current was very strong. 1 * $7: 53$, double scuif, straightaway, J. Buckley and W. O'Conneil, Portfand 1B. C., Lachine, Canada, Aug. 21, 1882. *8:36, single sculi, stralghtaway, Joseph Laing, Lachine, Canada, Aug. 19, 1882. *8:3514, four oars, turn, still water, Modoc Boat club, Salt Lake, Utah, Aug. 30, 1888. *8:41. palroared shell, straightaway, J. H. Cleggand F. D. Standish, Excelsior B. C., Lachine, Canada, Aug. 19, 1652.
2 miles-*9:431\%. elght oars, straighfaway, Cojumbia College crew, New London, Conn., June 26, 1884. *12:16, double-scull. turn, F. E.' Yates and C. F. Courtney, Saratoga, N. Y., Aug. 8, 1876. *12:2034, pair-oar, straightaway, J.H. Riley and J. A. Kennedy, (rreenwood
 1876.
$21 / \frac{1}{2}$ mites-*12:57, elght oars, straightaway, Yaie University crew, New 'London, Conn., June 23, 1888.
3 miles- ${ }^{15: 25}$, eight oars, stralghtaway, Yale University crew, New London. Conn,: June 29, 1588. *15:3734, four oars, stralghta way, Argonauta R. A., Kill von Kull. N. J., Sept. 8, 1855. *16:324-5, six oars, straightaway. Amherst university, G. E. Brewer, B. L. Brown, L. Bradiey, Jr., F. M. Wilkins, A.J. Benedict. W. Negiey, Springfietd, Mass.: Juiy 24, 1872. *17:343, eight oars, straightaway, Cornell University crew, Owasco lake, N. Y., Juiy 17, 1878.

## BICYCLING.

Amateur performances are designated by an *. ordinary bicycle.
440 yards-America: $362-5 \mathrm{~s}$. G. M. Hendee, against time, Springfleid. Mass., July 5 , 1586 . 1 mile-America: *2:25 3-5. W. Windie, agrinst tlme, Peoria; 111., Sept. 15, 1840; 2:23 $4-5$, W. A. Rowe, Springfield, Mass., Oct. 22,18s6. Engiand: $2: 31$ 1-5, $\mathbb{R}$. 11oweil, against time, Grimsby, Sept. 3. 1859; *2:28 4-5, F. J. Osmond, against time, Paddington, July 15,1890 .
2 miles-America: 5:11, W. A. Rowe, against time, Springfield. Mass., Oct. 14, 1886; 5:21 3-5, W. A. Rowe, Springtleid, Mass., Oct. 23,1885 . England: 5:121-5. W. A. 11tston, against time, Coventry, May 21,1889 , and F. J. Os-
mond, against time, Paddington, July 15 ,

1890: 5:202-5, H. G. Crocker, Leicester, Aug. 10, 1888. Australia: *5:26 3-5, T. W. Busst. Adelaide Oval, N. S. W., Oct. 6, 1888.
3 miles-America: 7:48 4-5, W. A. Rowe, Springfield, Mass., Oct. 14, 1886; *8:07 25, W. A. Rowe, Springfieid, Oct. 23, 1885. England: *8:142-5, F. J. Osmond, London, Sept. 8. 1887; 7:59 1-5, H. G. Crocker, Leicester, Aug. 10, 1888. Australla: *7:57 4-5, T. W Busst, Adelaide Ovai, N. .S. W., Dec. 28, 1888. 4 miles-America: 10:41 $2-5$. W. A. kowe, against time, Springfield, Mass., Oct. 25, 1886; *11:11 3-5, A. B. Rich, against time, Peoria II1., Sept. i5, is90. Engiand: 11:05 25, F. J. Osmond, London, Sept. 8, 1887; 11:05 2-5, H. G. Crocker, Leicester, Ang, 10, 18 ST.
5 miles--America: 13:234-5, W. A. Rowe, Springileld, Mass., Oct. 25,1886 ; ;13:51 3-5, A. B. Rich, against time, Peoria, III, Sept. 15, 1599 . England: ${ }^{*} 13: 53$ 4-5, F.J. B Archer, against time, Paddugton, Sept. 6, 1890; 13:27, H. G. Crocker, Leicester, Aug. 10, 1888 25, 1886. Amateur-10m. 28:38 4-5, W. A Kowe, against time, Springfield, Mass., Oct.19. 1885. England: Professlonal-10m.. 27:08, H. G. Crocker, Leicester, Aug. 10, 1888. Anateur$10 \mathrm{~m} \cdot 28: 043-5$, F. J. Osmond, London. Sept. 8, 1887. Australia: 10 m ., $28: 451-5, \mathrm{~J}$. Hogan. Adelaide, N. S. W., April 23, 1889; *28:53 3-5, R. Davis, Adelaide, Oct. 6, 1888.
${ }_{25}$ miles - America: Professional - 25 m . 1.14:23 1-5, F. F. Ives, against time, Springfield. Oct. 9, 1586. Amateur-25m.. 1.19.96 3-5, F. F. 1ves, against time, Springfield, Mass. Oct. 9,1855 . England: Professional -25 m ., 1.10:34 4-5, J. Dubols, Coventry, Aug. 25, 1887. Amateur-25m.. 1.13:49 3-5, P. Furnivall, Surbiton. Sept. 22, 1887.
50 miles-America: Professional - 50 m ., 2.55:38 3-5, Samuel G. Whittaker, St. Louls, Mo. Nov. 26, 1885 . England: Amateur- 50 m . 2.33:37 2-5. J.H. Adams, July 25, 18s9, P rofes-sional-50m.,2.29:41.W.F.Knapp, against time, Leicester, Aug. 14, 1888
100 miles - Great Britain: Amrteur -100 m . 5.50 .05 2-5, F. R. Fry, London, Eng., July 2 ri' $^{\prime}$ 1583. Professional-100m.,5.55:21,W. F. Knapp, against time, Lelcester, Eng, July 17, 1588. In a race under cover' in Edinburgh, Scotland, May 7, 1850, G. W. Waller beat the foregoing for cach mile from 80 up, riding 100 miles In 5.51:07. America: Professional100m., $5.38: 44$ 1-5, F. E. Dingley, Lynn, Mass, Sept. 22,1887 . Amateur- 100 m, , $6.25: 30$ F. F. ives, Springfield, Mass., Oct. $10,1885$.
105 to 35016 miles $-105 \mathrm{~m} ., 6.21: 25 ; 120 \mathrm{~m} ., 7.22: 48$; $130 \mathrm{~m} ., 8.04: 55 ; 140 \mathrm{~m} ., 8.44: 37 ; 150 \mathrm{~m}$., $9.24: 52 ;$ $1600 \mathrm{~m}, 10.06: 45 ; 170 \mathrm{~m} ., 10.48: 53 ; 180 \mathrm{~m} ., 11.28: 08$; $130 \mathrm{~m} ., 12.13: 22 ; 200 \mathrm{~m} ., 12.56: 50 ; 220 \mathrm{~m} ., 14.38: 52$; $250 \mathrm{~m} ., 16.23: 42 ; 250 \mathrm{~m} ., 17.23: 37 ; 270 \mathrm{~m} ., 18.05: 10$; $200 \mathrm{~m} ., 18.44: 15 ; 2: 0 \mathrm{~m} ., 19.32: 30 ; 300 \mathrm{~m} ., 20.16: 12$; 310m., 21.03:10; $220 \mathrm{~m} ., 21.45: 25 ; 330 \mathrm{~m}$., 22.30:35; $340 \mathrm{~m} ., 23.15: 25 ; ; 350 \mathrm{~m} .23 .58: 18 ; 3501 / \mathrm{mm} .223 .59: 58$, Frank E. Dingley, Minneapolis, Minn., Dec. 9, 10, 1887.

## DISTANCE BY HOURS

Greatest distance ridden in one hour-Ameri ca: zim. $150 y d s$, W. A. Rowe, against time Springtleld, Mass., Oct. 25, $188 \%$. 201 m . 1, $012 y d s$, W. A. Rowe, against time, Spring fleld, Mass., Oct. 19, 1885 . England: 21 m . 498 yds, J. Dubois, Coventry, Aug. 25. 1887. *2um. $6 \underset{5}{5} y \mathrm{ds}, \mathrm{P}$. Furnivali, Surbiton, Scpt. 22, 185\%. Two hours-America: Over 399 mm . F. F. Ives, Springfield, Mass., Oct. 9, $188 \%$. England: 40 m . $3: 10 \mathrm{yds}$, W. F. Knapp, Aug. 1 16, 1858; *3im. 1,420yds, C. Potter, Surbiton Eng., Sept. 24, 1k87. Three hours: Over $543 / 4$, F. F. IVes, Springfleid, Mass., Oct. 9, 1886. England: 54 m . 5.8 yds , J. II. Adams. Aug. 22,1588 . Seventy-two hours, 12 hrs daliy-America: $1,0421 / 8$ m., J. S. Prince,Min-
neapoils, Minn., May 10-15, 1886; 1,0\%3 miles, J. S. Prince and Loulse Armaindo, alternatIng hourly, San Francisco, Cal., April 15-20, 1834. England: $1,007 \mathrm{~m}$. $1,232 \mathrm{yds}$. F. Lees, Middlesborough, Oct. 2, 1880. Eighty-four hours, 14 hrs . dally $-1,136 \mathrm{~m}$. 842 yds , George Edlln, Newcastle, Eng., June 22-26, 1880.

## SAFETY BICYCLE.

1/2 mlle-England: 36s.. S. G. Whittaker, against Ltime. Long Eaton, Aug. 3, 1888; *35 2-5s., A. J. Sheen, Cardiff, Waies, Oct. 19, 1889. America: 344 s. W. F. Gassler,against time, Hartford. Conn., July 11, 1890; 43s., R. Howell, Springfield, Mass., Sept. 25, 1885.
16 mile-England: 1:18 1-5, A. F. Engleheart, Coventry, June 13, 1888; *1:13 3-5, E. Leitch, against time, Paddington, June 17, 1830. America: ${ }^{*} 1: 131-5, \mathrm{P} . J$, Berlo, against time, Sept. 15 , and C.E. Kiuge, against time, Sept. 16, 1890, Peoria, 111.; $1: 22$, R. Howell, Spring fleld, Mass., Sept. $25,1885$.
$3 / 4$ mlle-England: 1:53 $3-5$, $\dot{\mathbf{F}}$. W. Allard, Coventry, May 12, 1888; *1:52 4-5, R.J. Mecredy, Paddington, Juiy 9, 1890. America: 2:01 3-5, R. Howeli, Springfleld, Mass., Sept. 25, 18s5: *1:51, P. J. Berlo, against time, Sept, 15, and C. E. Kluge, against time, Sept. $16,1890, \mathrm{Pe}-$ orla, Ill.
1 mile-England: $2: 31 \quad 4-5, S$. G. Whittaker, Long Eaton, Sept. 18, 1888; *2:36 1-5, W. Price, Paddlngton, Aug. 30, 1889. America: *2:30, P. J. Berlo, against time, Peoria, 111 ., Sept. 15, 1890; 2:43, R. Howell, Springtield, Mass., Sept. 25, 1885.
2 to 10 miles-England: Professional- 2 m ., 5:18 2-5; 10m. 27:05 2-5; S. G. Whlttaker,
against time, Long Eaton, Sept. 11, 1888, Amagainst time, Long Eaton, Sept. 11, 1888. AmJuly 22. 1890; $10 \mathrm{~m} .27: 333-5$, H. E. Laurle, against time, Paddington, June $15,15: 0$. America: Amateur-2m., 5:46 3-5, A. P. Engleheart, Springfleld, Mass., Sept. 10, 1885; $5 \mathrm{~m} ., 13: 51$ 3-5, A. B. Rich, against tlme, Peoria, 111. Sept. 15, 1890. Jrofessional- 2 m , 5.5525 , R Howell, Sprlngfleld, Mass., Sept. 8 , $1885.10 \mathrm{~m} ., 37: 30, T$. W. Eck, Minneap olls, Minn., Dec. 10, $1887^{\circ}$
25 miles-Professional: $25 \mathrm{~m} ., 111: 051-5, \mathrm{~S}$. G. Whittaker, against time, Long Eaton, Eng. Sept. 18, 1888. Amnteur: 25 m, , 1.14:371-5, J. E. L. Bates, Paddıngton, July 30,1889 .

26 to 50 miles-England: Professional- 26 m . 1.15:28 25, S. G. Whittaker, against time; $30 \mathrm{~m} ., 1.28: 29, \mathrm{E}$. Oxborrow, against time, Coventry, Eng., Sept. 12, 1888. Amateur2 sm. $2.05: 56$ 4-5: J. E. E. Bates, London, July 30,$1899 ; \quad 50 \mathrm{~m}$ : $2.41: 47,1, \quad R$. A. Lloyd, against time, Paddington, Juiy 31, 1890. America: 25 miles, $1.39: 12 ; 40 \mathrm{~m}$, 2.37:28; 45 m ., 2.58:43; $50 \mathrm{~m} ., 3.18: 50$, Thos. W. Eck, Mínneapolis, Minn., Dec. 10,1837.
One hour-21 miles 12byds, S. G. Whittaker, roadster safety, Bordeaux, France, Aug. 15 , 1858; *21 miles 100 yds, H. E. Laurie, England, Aug. 31, 1888. Two hours-*37 milles 910 yds, J. H. Adams, Engiand, Aug. 28 , 1889.

## TANDEM SAFETY BICYCLE.

440 rards-*40 2-5s, S. E. Williams and E. E. Glover, against tlme, Paddington, Eng., sept. 20, 1890.
88u yards-* $1: 181-5$, S. E. Witliams and E. E. Glover, against time, Paddlngton, Eng.,Sept. 20, 1530.
1,320 yards-*1:58 3-5, S. E. Williams and E. E. Glover, against tlme, Paddington, Eng., sept. 20), 1800.
1 mife-America: *2:27, IIoyland Smlth and W. F. Murphy, against time, Peoria, III., Sept. 15, 1800 . Engiand: *2:40, S. E. Wili. lams and F. E. Glover, against time, Paddington, Sept. 20, 1890.

13/ miles-*3:55 1.5, Bert Myers and L. Masi, against time, Peoria, Ill., Sept. 16, 1890.
2 miles-America, $\mathbf{*}: 15$ 3-5, Bert Myers and L. Masl, against time, Peoria, 111., Sept. 16 1890. England: ${ }^{*}: 37$ 2-5, E. B. Turner and Scheltema-Beduin, Paddington, Aug. 30 , 1889.

3 mlles-England: *8:302-5, R. A. Lloyd and E. E. Glover, Paddlngton, Sept. 4, 1890 . America: *9:47 4-5, A. A. Zlmmerman and S. B. Bowman, Bergen Point, N.J., May 31, 1890 ). 4 miles-*11:161-5, R. A. Lloyd and E. E. Glover, against tlme, Paddington, Eng. Sept. 4, 1890
5 to 10 miles-England: $5 \mathrm{mlles}, ~ * 14.022 .5 ; 10 \mathrm{~m}$. 28:24 4-5, R. A. Lloyd and E. E. Glover. Paddington, Sept. 4,$1890 ; 15 \mathrm{~m}$., $46: 43 ; 20 \mathrm{~m}$., 1.02:16 3-5, D. Albone and E. E. Glover, against time, London, Eng., Oct. 15, 1888. America: 5 mlies, ${ }^{*} 14: 05, W_{W}$. F. and C. A. Murphy, Syracuse, N. Y., Sept. 2, 1890.

## TANDEM ROAD RIDING.

30 miles-*1.59:00, D. Albone and R. Tingey, safety, Great North Road, Eng., Oct. 9, 1888. 50 miles-*2.40:34, P. C. Wilson and E. Dangerfleld, safety, Great North Road, Eng., Aug. 18, 1830 .
100 miles-*6.57:32, S. F. Edge and G. L. Morris, Great North Road, Eng., Oct. 25, 1887.

## RIFLE-SHOOTING.

Where not otherwise gtated, the count Is Creedmoor-bull's-eye, 5 points.
75 out of 75-At 1,000 yarde, W.H.Jackson, Boston, Mass., A ug. 13, 1879; J. K. Milner, Creedmoor, L. I., Sept. 14, 1876; C. H. Laird, Washing ${ }^{\circ}$ on, D. C., Oct. 18, 18\%9, and others. At 200 yards, off hand, Dr. W. F. Wilcox, Catskill, N. Y. May $3,1882$.
82 out of $84-\mathrm{G} . \mathrm{H}$. Wentworth, 200 yds, Massa. chnsetts target (bull's-eye 12), Dover, N. H. June 14, 1884.
93 out of $105-$ T.J. Dolan, 800,900 and 1,000 yards, 7 shots at each range, Creedmoor, L. I.,Sept. 25, 1883.
98 out of 100 -John D. Cameron, 200 and 500 yards, military rlfle, 61b pull, Carson City, Nev., Sept. 14, 1883.
100 out of $100-$ At 200 yards, off hand, W. M. Farrow, Boston, Mass., Oct. 15, 1822; H. G. Bixby, Boston, April 6, 1880.
150 out of $150-\mathrm{Cale}$ Maudín, 800 , 900 yards ( 223 out of 225 at 800,900 and 1,000 yards;, Western Unlon Junction, Wis.., Ang. 27, 1884.
155 out of $155-$ E. F. Richardson ( 31 consecntive bull's-eyes), 200 yards, off hand, 35-cal. Maynard rife, Lawrence, Mass. July 11, 1885. 191 out of 225 -Frank Hyde, A.R. C., $1,000,1,100$, 1,200 Fards, 15 shots at each distance,Brinton, N. J., Oct. $12,18 i 8$.

198 out of $225-\mathrm{W}$. II. Jackson, M. R. A., 900 , $1,000,1,100$ yards, 15 shots at each range, New Jersey R. A. meetlig, Brinton, N. J., Oct. 8 to $12,1878$.
224 out of $225-\mathrm{Wm}$. Gerrish, $800,900,1,000$ yards, 15 shots at each distance, Boston, Mass., Sept. 15, 1880; C. W. Hinman same place, Aug. 24, 1881, and C. M. Bell, Northwestern R. A. range, Chicago, Ill., Oct. 1, 1881.

242 out of $250-$ F.R. Bull, 500 yards, Springfleld, Mass., August, 1896.
433 out of $450-W$. H. Jackson, M. R. A., 800, $900,1,000$ yards, 30 shots at each range, Creedmoor, Sept/25, 26, 1878.
452 out of 500 -Adolph Strecker, 20 shots at ring target. San Francisco, Cal., Dec. 15, 1889 . 471 out of 500 -Howard Carr, 200 yards, of hand, military ritte, 100 shots, 6-1b pull, open sights, San Francisco, Cal., Oct. 18, 1884.
633 out of $6 \% 5-W$. H. Jackson, M. R. A.. 800 , $900,1,000$ yards, 15 rounds at each distance every day, no spotting or coaching, Creedmoor, L. I., Sept. 22, 23, 24, 189.
1,810 out of $2,000-F$. Kuhnie, Sergt.Hovey, I. S.

Kellogg and Nlck Williame, 100 shots each, 200 yards, ofi hand, San Francisco, Cal., July 20, 1884.
2,211 out of $2,500-\mathrm{Wm}$. Hayes, 200 yards, German ring target, mnzzle loading, hair-trigger rifle, Newark, N. J., Aug. 7, 188\%; 2,116, W. M. Farrow, N. R. A. ritie, Union Hill, N. J., Juiy 17, 1836.
3,334 out of 3,600 -Amerlcan team, eight men, $800,900,1,000$ yards, 30 shots at each distance, Creedmoor, L. I., Sept. 13, 14, 1877. Average of second day's shootling, 21214 .

## TRAP-SHOOTING.

100 slngle plgeons killed in succession, Al. Bandle, Hurlingham rules (except 10-guage gun), 5 ground traps, $30 y d s$ rise, using fence (80yds.) for boundary, Cincinnatl, O., Dec. $25,1888-99$ pigeons klled out of 100 , slngle, A. H. Bogardus, $30 y d s$ rise, $80 y d s$ fall, 5 ground raps, Coney Island, July 2, 1880.
94 pigeons killed out of 50 pairs, John Taylor, match, Greenvlle, N. J., Nov. 23, 1865.
49 birds nnt of 50, slngle, $25 y d s$, Miss Annle Oakley, Gloucester, N. J., July 30, 1888.
19 Inanlmate targets broken in succession, Rolia O. Heikes, Corry, Pa., Aug. 20, 1890.
300 glass balls broken in auccession, A. H. Bogardus, Lincoln, Ill., July 4, 1877.
500 glass balls broken in 24 m . 2 s . out of 514 , J.C. Haskell, two traps, 12 ft apart, $14 \mathrm{yds-}$ Lynn, Mass., May 30, 1881.
501 clay plgeons broken in 34 m .7 s . out of 543 , A. H. Bogardns, loading his own guns, one blrd sprung at a time and thrown falr from three to ten feet above the ground; several traps; 444 plgeons in 30 m .-Cincinnatl, O., A pril 15, 1882.
990 glass balls broken out of 1,000 shot at, A.H. Bogardus, 3 traps, $14 y d s-B r a d f o r d$, Pa., Nov. 20, $18 \% 9$.
1,000 glass balls broken in 1 h .1 m .54 s . A. H. Bogardus, loadlng himself, changing barrels at end of every hundred, 15yds, two traps, 12 It apart - N. Y. City, Dec. $20,1879$. In 1 h .6 m .59 s, A. H. Bogardus, three guns, two traps, 15 yds-London, Eng., June 26, 1878.

1,003 bats killed out of 1,200 , In 1 h .11 m ., Dr. W. F. Carver, four guns, loading himself, bats thrown up in pairs-New Orleans, La., March 9, 1884.
5,500 giass bails broken in 7 h .19 m . 2 s ., out of 5,854 shot at-A. H. Bogardus, $15 y d s$, two traps, 12 ft apart, changing barrels about 54 times. He broke 1,500 bails in 1 h . $37 \mathrm{~m} .20 \mathrm{~s}_{\mathrm{o}}, 2,000$ in $2 \mathrm{~h} .14 \mathrm{~m} .43 \mathrm{~s}, 3,000 \mathrm{in} 3 \mathrm{~h} .34 \mathrm{~m}$. $40 \mathrm{~s} .3,500$ in $4 \mathrm{~h} .10 \mathrm{~m} .16 \mathrm{~s} ., 4.000 \ln 4 \mathrm{~h} .48 \mathrm{~m}, 43 \mathrm{~s} .$, 4.500 in 5 h .32 m .45 s ., and 5,000 in 6 h .22 m .30 s .N. Y. City, Dec. 20,1879 . In 7 h .30 m . 30 s ., out of 6222 shot at, W. F. Carver, Winches ter repeating rifles, assistants loadingBrooklyn. N. Y.. July 13, 1878.
64,017 bails broken with rifle between 6:30 a. m. Sept. 7 and $5: 30$ p. m. Sept. 12, 1889-B. A. Bartlett, International Fair, Buffalo, N. Y. 60,000 wooden balis hit out of 60,670 shot atW. F. Carver, Minneapolis, Minn., Dec 24 to 30, 1898.

## OCEAN STEAMSHIPS.

Queenstown to New York-5d. 19h. 5m., mean time, Teutonic, White Star line; sailed 2:15 p. m. Aug. 7 , arrived 4:20 a. m. Aug 13, 1890 . Time computed from Roche's Point (Daunt's Rock lightship) to Sandy Hook lightship, adding 5 h. for difference In time. Fastest ocean passage.
New York to Queenstown-6d. 3h. 4m., mean time, Umbria, Cunard line; salled 2:29 p. m. Nov. 12, arrived 10:08 p. m. Nov. 18, 1888. Computed from bar off Sandy Hook to Roche's Polnt, deducting 4 h .35 m . for difference. Fastest eastward passage.

## RAILROADING.

1 mile- 5014 s, during run of special train from West Philadelphia to Jersey City Sept. 4, 1879.
2.1 miles- 1 m .30 s ., engine 366 and an ordinary day coach, P. and R. R. R., Yardiey to Trenton Junction, N. J., March 10, 1890.
2.9 miles -2 m ., engine 3 ti and an ordinary day coach, P. and R. R. R., Somerton to Neshoay Fails, N. J., March $10,1890$.
3.1 miles- 2 m ., engine, two parlor cars and dining-room car, ${ }^{3}$, R. R., Aberdeen to Perryman's, N. J., March 10,1830 .
4.1 miles- 3 m ., engine 366 and an ordinary day coach, P. and R. R. K., Skillman to Belle Mead, N. J., March 10, 1890.
$6.1 \mathrm{miles}-4 \mathrm{~m}$. $30 \mathrm{~s} .$, engine $3 \%$ and an ordinary day coach, P. and R. 1 R., Bethayres to Neshoay Falls, N. J., Mareh 101830.
10 miles -8 m . 38., Skillman to Weston, N. J., engine 36 and one ordinary day coach, $P$. and R. R. R., March 10, 1830.
14 miles-11m. iocomotive Hamilton Davis and aix cars, N. Y. Central R. R., 1855.
18 miles -15 m ., special train conveying the Duke of Wellington, Paddington to Slough, Eng.
27.1 miles-26m., Special Extra 953 and two cars. Pennsylvania R. R., Morrisvilie to Germantown Junction, Pa., May 6, 1885.
36.7 milies-34m.. Special Extra 953 and two cars, Pennsylvania R. R., Rahwas to Trenton, N. J., May 6, 1885.
$44 \mathrm{mlles}-43 \mathrm{~m}$. 30 s ., special train conveying newapaper correspondents, 12 st $163 / 4 \mathrm{miles}$ in 14 m . Washington Junction to Washington, D. C., June 10, 188 t.
$5314 \mathrm{mfles}-47 \mathrm{~m}$. , broad guage engine Great Britain, 4 carriages and vans, Paddington to Didcot, Eng., May 11, 1848.
$54.9 \mathrm{miles}-49 \mathrm{~m}$. 30a., engine No. 366 and one ordinary day coach, P. and R. R.R., Wayne Junction, Pa., to Bound Brook, N. J., March 10. 1890.
59.2 mites -56 m . engine 366 and one ordinary day coach, $P$ and 12 . R. R. Philadeiphia (Ninth and Green Streeta), to Bound Brook, N. J. . March $10,1890$.
89.4 miles- 91 m . (actual running time 85 m. .), special train, engine $3 i k$ and one ordinary day coach, P. and R. R. R., Ninth and Green Streets, Philadelphia, to Jersey City, N. J., March 10, 1890.

90 miles- 1 h . 37 m . (actual running time 90 m .), Special Extra 953 and two cars, Pennsyivania R. R., Jersey Clty to Broad Street Station, Philadelphia, May 6,1885 . $1 \mathrm{~h} .47 \mathrm{~m} .$, train 19, engine 733 and six cars, two reguiar stops, Jersey City, N. J., to Broad Street, Philadelphia, Feb. 12, 1889.
111 milles -98 m ., Fontalne engine and two coaches, Amherstburg to St. Thomas, Canada, May 5,1881 ; 109 m. . locomotive, baggage car, one coach and one Puilman palacecar, St. Thomas to Amherstburg, Sept. 13, 1877.
118 miles- 120 m ., Fingine No. 10 , special palace car; 17 m . (Welland to Victoria), in $14 \% \mathrm{~m}$. St. Thomas to Victoria, Canada, 153 m ., Fontaine engine and two coaches, in $251 m$. St. Thomas to Victoria, May 5, 1881. The schedute time from London to Bristol, Eng. $1181 / 4$ miles, by the train known as "The Flying Dutchman," is 120 m .
157.74 miles- 165 m ., special train, Niagara Falts to Syracuse, N. Y., March 1, 1876. 158 miles in 178 m ., West Coast Flyer, London to Crewe, Eng., Aug. 6, 1888.
228.9 miles -4 h . 18 m ., including atops, A. M. Palmer's special theater train, two parior carsand a Pullman dining car, Pennsylvanla K. R., Jersey City to Washington, D. C.,

March 10, 1890. Made return trip same day in 4 h .19 m
400 miles -7 h 25 m ., West Coast Flyer, London to Edinburgh, Scotland, Aug. 6, 1888.
813 miles- 23 h . (actuai running time, 19h. 30 m .), special train conveying Washington newspaper correspondents from convention, Chicago, Ill., to Washington, D. C., June 7, 8, 1884.
Jersey City to San Francisco, Cal., 83 h .39 m . lis. Jarrett \& Paimer's train, combination passenger, mall and baggage car and Pullman hotel car June 1 to $4,18 \% 6$. No stop between Jersey City and Pittsburg, Pa.

## MISCELLANEOUS

## BASE BALL.

Largest number of innings played, 24, Harvard va. Manchester, Boston, Mass., May 11, 1877.
Quickest played game, 47 m ., Dayton $v a$. Ironton, Dayton, O., Sept. 19, 1884.
Greatest distance ball thrown, 133 yds . 1 ft. 7 isin.. John Hatfield, Brookiyn, N. Y., Oct. 15, 1872.
Largest number of games played by a cinb in any one season, 188, by the Detroit Club from March 11 to Oct. 26 inclusive, 1887.
Largest number of games ever credited to a player in any one season, 184, by S. L. Thompan of the Detroit Club in 1887.

## FOOT BALL.

Highest score: England- 17 goals to 0 , Nottingham Norestera, match, Derbyshire, March 30, 1881. America- 158 points to 0, Harvard College, match with Exeter, Exeter, Mass., Nov. 8, 1886.
H. A. F. Chambers dribbled the ball around the hurdle forming the 120 yd g hurdle course in 44168, Finchley, Eng., May 18, 1878.
Place kick, with a run-*200ft. 8 in., Wm. $P$. Chadwick, Exeter, N. H., NOF. 29, 1886. *187ft. $101 \mathrm{n} ., \mathrm{R}$. Young, Giasgow, Scotland, July 2, 1881. 174ft., S. Pritchard, Brisbane, Australia, October, 1882; S. Brutton, aged 14 years, placed 13 goals out of 14 attempts, Leatherbead, Eng., March, 1884.
Drop kick-172ft. 8in., F. Hardgrave, Queen's Park, Brisbane, Australia, October. 1882. *161ft. 9 in:, M. Cooper, Cambridge University, Cambridge, Eng., Nov. 21, $1881 .{ }^{*} 168 \mathrm{ft} .7161 \mathrm{n} .$, J. E. Duffy, Ann Arbor, Mich, May 22, 1886.

## BILLIARD-PLAYING.

Best run at three-ball carrom rail game-2,572, Harvey McKenna, Boston, Mass., Dec. 21. , 188\%. Average, $416 \%$.
Best at four-ball carrom game-1,483, J. McDevitt, New York, Jan. 8, 1868.
Best at champion's game, three-ball carroms, $14 \times 28$ lines- 318 , George Slosson, match of 3,000 points (f00 per night), Paris, France, Jan. 30 -Feb. 3, 1882. Best in America- 351 J. R. Heiser, 600 -point match, N. Y. City, Feb. 14, 1884.

Best at English spot-barred game- 690 , John Roberts, match, London, Eng., March 11, 1889.

Engitish spot-stroke game-3.30t, W. J. Peall, $15,000 \mathrm{up}$, London, Nov. 3-8, 1890.

## TYPE-WRITING

Miss Mae E. Orr, writing five minntes each on legal testimony and ordinary correspondence, wrote 957 words, averaging neariy 99 words per minute-Toronto, Can., Aug. 13, 1888.

8,709 words in 1 h .30 m ; 4,294 , or 95.55 per min. ute from dictation, and 4,415, or 98.11 per minute, from copy, 45 m . each; Frank E. McGurrin, Cincinnati, O., July 25, 1888.

## BASE BALL, 1890 .

The National League and the Players' League closed the season Oct. 4, 18:00. The following show the games won and lost by each of the League clubs during the season:

NATIONAL LEAGUE.

| Brooklyn | Won. | $\underset{43}{L o s t .}$ | $\begin{aligned} & P \cdot c t \\ & 67.44 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Chlcago. | .. 83 | 53 | fil. 00 |
| Philadelph | . 78 | 53 | 59.53 |
| Cincinnati. | 77 | 53 | 59.23 |
| Boston. | 76 | 56 | 57.57 |
| New York | .ti3 | ti8 | 47.643 |
| Clevelan | 42 | 88 | 32.30 |
| Plttsburg | 23 | 112 | 17.25 |

PLAYERS' LEAGUE.


Won. Lost, P.ct.


The American Assoclation closed its season Oct. 13. 18:0, the following showling the games won and lost by each club:

|  | Won.Los | P.ct. |
| :---: | :---: | :---: |
| Loulsville. | . 88 | 6.66 |
| Columbus. | .79 55 | 58.95 |
| St. Louls. | -11 58 | 57.03 |
| Toledo | (8) 62 | 52.30 |
| Rocheste | i0 61 | 49.59 |
| Syracuse | 55 | 4.3.33 |
| Athietic. | 55 | 41.91 |
| Baltimore | 91 | 30.00 |

Between Oct. 17 and 28 the Brooklyn and Louisville Clubs, champions respectively of the Natlonal League and American Associatlon, played a series of games at Lcuisville and Brooklyn, announced as for the "world's champlonshlp." The Brooklyns won three games byscores of 9 to 0.5 to 3 and 7 to 2, while the Louisvilies won three by scores of 5 to 4.9 to 8 and 6 to 2, and one ended in a tie, 7 to 7. Cold weather caused the series to end in a draw.

## AFRICAN EXPLORATIONS.

The return of Henry M. Stanley from the rescue of Emin Pasha, during the summer of 1890. has excited a good deal of interest in the country, especlally so slnce last year about $6,000,000$ square miles of African territory has been taken and divlded among the natlons of Europe. The object of Mr. Stanley's last trlp throngh Africa was for the relief of Emln Pasla, who had been appointed governor of Equatoria by Gen. Gordon previous to hls own fall in Khartoum. This was in 1878. Emin at once entered upon his duties, whleh involved him in constant warfare with the Arab slave traders and the Mabdi. Up to $188 i$ he was entlrely cut off from the outslde world and nothing could be heard of him. It was known that he had ten fortlifed stations on the Nile and 1,500 soldiers. Dr. Junker, the Russian explorer, left Emin Jan. 1, 1886, and after many dangers reached Europe. His account of the perilous positlon of Emin created a profound impression In Europe and plans werc formed to rescue him. Money was raised and the rellef expedition was placed under the command of Mr. Stanley. He left London for Zanzibar Feb. 3, 188\%, which he reached on the 2lst and started at
once for the month of the Congo, arriving there March 18, 1887. The next day he started up the Congo river and on the 2sth of June reached the Aruwimi river, which is about one hundred milles north of the equator and about two-flfthe of the way across, near longltude 25 east from Greenwich. From thls point Stanley started across an unknown wilderness with 389 officers and men. Of the indescribable horrors encountered in fights with the natives, sickness and death of hls men, hunger and sufferings of every concelvable kind, there is not space to speak. It was not until the last of February, 1889, that Stanley met Emin. To his dismay he found Emin not wilisg to leave the country, al though he was a prisoner. At last, being in fiuenced by the uffer of a commission from the king of Belgium, he decided to unlte his forces with those of Stanley and go to Bagamoyo on the Indlan ocean, where they arrived Dec. 4, 1889. The distance to the mouth of the Congo was about slx thousand miles and the tlme occupied in the journey was nearly three years. Mr. Stanley's subsequent movements are given in chronology of the ycar 1890.

## THE SALVATION ARMY.

The Salvation Army owes its orlgin to Gen. Willam Booth, who in 1565 establlshed a mission at Mile End Green, in London. From thls the present organization was gradually developed. The army now has 2,864 stations in thirty-two countries. It includes 9,349 officers, who are assisted by about 13,000 volunteer lieutenants. Its revenues are estimated at about $\$ 4,000,000$ a year and it owns property valued at nearly $\$ 3,500,000$. The trst salvationists to arrive in the United States landed at Castle Garden March 15. 1880. Seven ladles led by Commissioner George C. Rallton formed the party. Now, according to recent statistics, the Salvation Army has in the Unlted States 400 corps, 1,125 onficers and 10.000 soldlers. Marshal Ballington Booth, whose
headquarters are in New York, is the commander of the forces in this country. The army has training schools in Chicago, New York, Brooklyn, Boston, Detrolt and San Francisco where officers are glven instruction in thelr work. This is of various klnds, not being contined to parading the streets and conducting pueetings. Rescue homes are provided for outcast men and women, aid is given to convicts upon their discharge from prison, and relief is afforded the poor. The army is increasing in numbers and Intluence In the Unlted States. but it has not yet met with as much success here as in England. 1ts best work has been done in the large citles of the east, though there are companies in all the chlef citles and towns of the union from Maine to Callfornia.

## POPULAR VOTE

For presidentlal candidates from 1824 to and including 1888. Prior to 1824 electors were chosen by the leglslatures of the ditferent states.

1824-J. Q. Adams had 105,321 to 105,572 for Jackson, 44,252 for Craw ford, and 46,587 for Clay. Jackson over Adams, 50,551. Adams less than combined vote of others, 140,86\%. Of the whole vote Adains had 29.92 per cent, Jackson 44.2\%, Clay 13.23, Crawford 13.23. Adams elected by House of Representatlves.
1828-Jackson had 647,2'1 to 509,097 for J Q. Adams. Jackson's majority, 138,134. Of the whole vote Jackson had 55.97 per cent, Ad= ams 44.03 .
1832-Jackson had 657,502 to 530,159 for Clay and 33,108 for Floyd and Wirt combined. Jackson's majorlty, 124,205 . Of the whole vote Jackson had 54.90 per cent, Clay 42.39, and the others combined 2.65 .
$18: 36$-Van Buren had 761,549 to 736,656 , the combined vote for Harrison. White, Webster, and Maguin. Van Buren's majority, 24.883. Of the whole vote Van Buren had 50.83 per cent, and the others combined 49.17.
1840-Marrison had 1,275,017 to 1,128,702 for Van Buren, and 7.059 for Birney. Harrison's majorlty, 139,256 . Of the whole vote liarrison had 52.89 per cent, Van Buren 46.82, and Birney 23.
1844-Polk had 1,337,243 to 1,299,068 for Clay and 62,300 for Birncy. Polk over Clay, 38,175. Polk less than others combined, 24,125 . Of the whole vote Polk had 49.55 per cent, Clay 48.14 and BIrney 2.21.
1848-Taylor had 1,360,101 to $1.220,544$ for Cass, and 291,263 for Van Buren. Tay lor over Cass, 139,57. Taylor less than others combined, 151, 006 . Of the whole vote Taylor had 47.36 per cent, Cass 42.50, and Van Buren 10.14.
1852-Plerce had 1,801,474 to 1,386,578 for Scott and 156,149 for Male. Pierce over all, 58,747 . Of the whole vote Plerce had 50.90 per cent, Scott 44.10, and Hale 4.97.
1856-Buchanan had $1.838,169$ to $1.341,264$ for Fremont, and 874.534 for Fillmore. Buchanan over Fremont, $4!6,405$. Buchanan less than combined vote of others, 377,629 . Of the whole vote Buchanan had 45.34 per cent, Fremont33.09, and Flllmore 21.57.
1860-LIncoln had $1,866,322$ to $1,355,157$ for Donglas, $845, \% 63$ for Brecklnridge, and 589,581 for Bell. Lincoln over Breckinridge, 491,195. Lincoln less than Dooglas and Breckinridge combined, 354,568 . Lincoln less than comblned vote of all others, 944,149. Of the whole vote Lincoln had 39.91 per cent. Douglas 29.40, Breckinridge 18.08, and Bell 12.61.
1864-Lincoln had 2,216,0ti to $1,808,72$ for McClellan (eleven states not voting, viz.: Alabama, Arkansas, Florida,Georgla,Loulsiana,

Mlssisslppl, North Carollna, South CaroIlna, Tennessee, Texas, and Virgina), Lincoln's majority, 408,342 . Of the whole vote Jincoln had 55.06 per cent and McClellan 44.94. 1868-Grant had $3,015,0$ il to $2,709,613$ for Seymour (three states not voting, viz.: Mlssissippi, Texas and VIrginia). Grant's majority. 305,458 . Of the whole vote Grant had 52.67 per cent and Seymour 47.33.

1872-Grant had 3,597,0r0 to 2.834,069 for Greeley, 29,408 for O'Conor, and 5,648 for Black. Grant's majority, $723,9 \% 5$. Of the whole vote Grant had 55.63 per cent, Greeley $43.83, O^{\prime}$ Conor . 15, Black . 0 ?
1876-Hayes had 4,033.950 to $4,284,885$ for Tilden, 81,740 for Cooper, 9,522 for Smith, and 2,636 scattering. Tilden's majorlty over llayes, 250,935 . Tliden's majority of the entire rote cast, $15 \%, 037$. 1Iayes less than the combined vote of others, 344,$8 ; 33$. Of the whole vote cast Hayes had 47.95 per cent, TIlden 50.94 , Cooper .97, Smith .11, scattering. 03
1880-Garfield had $4.449,053$ to $4,442,035$ for Hancock, 307,306 for Weaver, and $12.5 \pi 6$ scatterlng. Garfield over Hancock, 7,013. Gartield less than the comblned vote for others, 313,864. Of the popular vote Garfield had 48.26 per cent, Hancock 48.25, Weaver 3.33, acattering 13 .
1884-Cleveland had 4,874,986 to 4,851,981 for Blalne, 150.369 for St. John, 173,370 for Butler Cleveland had over Blaine 23.006. Cleveland had 48.48 per cent, Blalne 48.22, St. John 1.49, Butler 1.\%
1888-Harrlson had $5,441,902$ to $5.538,560$ for Cleveland, 249,937 for Fisk, 147,521 for Streeter 3,073 for Cowdrey, 1,591 for Curtis, and 9.815 scattering. Harrison had 96.658 less than Cleveland. Of the whole vote Harrison had 47.83 per cent, Cleveland 48.63 per cent. Fisk 2.21 per cent, and Streeter 1.30 per cent. Of the presldents, Adams, Federalist; Polk, Buchanan, and Cleveland, Democrats; Taylor, Whle; Lincoln, Hayes, Garfield, and Harrlson Republicans, did not, when elected, recelvela majority of the popular vote. The hlghest percentage of popular vote recelved by any President was 55.97 for Jackson, Democrat, in 1828, and the lowest 39.91 for Lincoln, Republican, in 1860; Harrison, Republican, next lowest, with 47.83. Hayes and Harrison, with the exception of John Quincy Adams, who was chosen by the house of representatives were the only Presidents ever elected who did not have a majority over their princloal competitors, and Tilden and Cleveland the only defeated candidates who had a majority over the President-elect.

## RATES OF POSTAGE.

LETTERS.-Prepald by stamps, 2 cents each ounce or fraction thereof to all parts of the Unlted States and Canada; forwarded to another postoffice without charge on request of the person addressed; If not called for, returned to the writer free, if indorsed with that request. If the stamp is omltted the letter is forwarded to the Dead-Letter office and returned to the writer. For reglstering letters the charge is 10 cents additlcnal. Drop letters at letter-carrier offices, 2 cents per ounce or fraction thereof; int other offices, 1 cent per ounce or fraction thereof. On insufficlently prepald matter mailed in Canada, 3 cents per $1 / 6$ ounce or fractlon thereof. Stamped postal cards, furnished only by government, 1 cent each; if anything except a printed address slip is pasted on a postal card, or anything but the address written on
the face, letter postage is charged. Postage on all newspapers and periodlcals sent from newspaper oftices to any part of the United States, to regular subscrlbers, must be paid in advance at the office of mailing.

Second-Class Matter. - Perlodicals issued at regular intervals, at least four times a year, and having a reguiar list of subscribers, with supplement, sample coples, 1 cent a pound; periodieals, other than weekly, if delivered by letter-carrier, 1 cent each; if over 2 ounces, 2 cents each. When sent by other than publishers, for 4 ounces or less, 1 cent.

Third-Class Matter (not exceeding 4 pounds). - Printed matter, books, proofsheets, corrected or uncorrected, unsealed circulars, Inclosed so as to admit of easy In-
spection without cutting cords or wrappers, 1 cent for each 2 ounces.

Fourth-Class Matter. - Not exceeding 4 pounds, embracing merchandise and samples. excludtng liquids, poisons, greasy, intlammable, or explosive articles, live animals, insects, etc. 1 cent an ounce. Postage to Canada and British North American states, 2 cents per ounce; must be prepaid; otherwise, 6 cents.
postage rates to foreign Countries. -To the countries and colonies which, with the United States, comprise the Universal Postal Union, the rates of postage are as follows: Letters, per 15 grams ( $3 / 2$ ounce), prepayment optional, 5 cents; postal cards, each, 2 cents; newspapers and other printed matter, per 2 ounces, 1 cent. Commercial papers -First 10 ounces or fraction thereof, 5 cents; every additional 2 ounces, 1 cent. Samples of merchandise-First 4 ounces, 2 cents; every addittonal 2 ounces, 1 cent. Registration fee on letters or other articles, 10 cents. All correspondence other than letters must be prepald at least partially.
Printed matter other than books received in the mails from abroad under the provisions of postal treaties or conventlons is free from castoms duty.

Dutlable books forwarded to the United States from the Postal Union are delivered to addresses at postoffices of destination upon payment of the duties levied thereon.
Postal Money orders. - The limit of a single money order is $\$ 100$. instead of $\$ 50$, as formerly. The fees charged are as follows:
For orders not exceeding $\$ 10$ ..... 8 c
For orders from $\$ 10$ to $\$ 15$ ..... 10 c
For orders from $\$ 15$ to $\$ 30$
15 c
15 c
For orders from $\$ 30$ to $\$ 40$ ..... 20 c
For orders from $\$ 10$ to $\$ 50$ ..... 25 c
For orders from 85 ) to 86 ..... 3uc
For orders from $\$ 60$ to $\$ 70$ ..... 35c
For orders from $\$ 70$ to $\$ 80$ ..... 4IIC
For orders from $\$ 80$ to $\$ 100$ ..... 45c

To Switzerland, Germany, Belgium, Portugal, Canada, Newfoundland, 1 taly, France, Algeria, New South Wales,' Victoria, Tasmania, New Zealand, Jamaica: Fees, for not exceeding $\$ 10,15$ cents; $\$ 10$ to $\$ 20,30$ cents; $\$ 20$ to $\$ 310,45$ cents; $\$ 311$ to $\$ 40,60$ cents; $\$ 40$ to 850,75 cents. To Great Britain and 1 reland and adjacent islands: Fees, for not exceeding $\$ 10,25$ centsi $\$ 10$ to $\$ 210,51$ cents; $\$ 20$ to 830,70 cents; $\$ 30$ to $\$ 40,85$ cents; 840 to 850, $\$ 1$. To British India: Fees, for sums not exceeding $\$ 10,35$ cents; not exceeding $\$ 20$, 70 cents; not exceeding $\$ 30,81$; not exceeding $\$ 40, \$ 1.25$; not exceeding $\$ 50, \$ 1.50$.
to obtain standard time.
Persons living in the followlng places, or in their vicinity, will add or subtract the figures given to Local time to find the new Standard time.

| Cities. | Standard or Division. | Correction Minutes. | Cities. | Standard or Division. | Correction Minutes. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Portland, Me | Eastern. | Sub. 19 | St. Joseph, Mo | Central. | Add 19 |
| Boston, Mass..... | " |  | Kansas City, M̈..... |  |  |
| New Haven, Conn | " |  | Detrolt. | " | ${ }^{\text {abi }}$. ${ }_{2}$ |
| New York City. | " |  | M11waukee, Wls....... | " |  |
| Buffalor N. ${ }_{\text {Ogdensburg, }}$ | " | Add 16 | La Crosse, ${ }_{\text {Superior City, }}$ | " | Add |
| Albany, ${ }^{\text {a }}$ | " | Sub. 5 | Janesville, " ........ | " | Sub. |
| Utica, | " | Add 1 | Keokuk, Iowa ........... | " | Add |
| Syracuse, | " |  |  | " | ". 14 |
| Philadelphla, P | " | ". 1 |  | " | " |
| Pittsburg, | " | 20 | St. Paul, M | " | 12 |
| Erie, | Central. | Sub. 40 | Duluth, "*.......... | " |  |
| Harrisbarg, | Eastern. | Add ${ }^{\text {Anb. }}$ | Lawrence, Kas......... | " | " 21 |
| Wlimington, | " | Add 2 | Wilmington, $\mathbf{N}_{\text {c }} \mathbf{C}$ | Eastern. | " 13 |
| Baltimore, Md | " |  | Ralelgh, |  |  |
| Richmond, | " |  | Charieston, $\mathrm{S}_{\text {ic }}$ C | " | ". 20 |
| Ivnchbu | " | ". 17 | Savannah, Ga | Central. | Sub. |
| Wheeling, W. | " |  | Pensacola, Fl |  | 菏 |
| Washington, D.C....... |  |  | Jacksonvill | " | $\because \quad 33$ |
| Cleveland. | Central. | Sub. ${ }_{\text {\% }}$ | Huntsville, Ala........ |  | ". 12 |
| Toledo. | " | " 26 | Montgomery, " | " | 15 |
| Clncinnati,"............. | " | 2 | Jackson, M | " | Add |
| Fort Way ayne, İna.......... | " | ". 19 | New Orleans, La......... | " | 15 |
| Evansville, | " | " 10 | Knoxville, Tenn ........ | " | Sub. 24 |
| Indianapolis "" ........ | " | 16 | Nashrllle, ". ........ | " | 13 |
| Chicago, raio, | " |  | Mittle Rock, Ark | " | Add 9 |
| Galena. | " | Add 2 | Galveston, Tex | " | $\because \quad 19$ |
| Springfield, " | $\ddot{\square}$ | Sub. <br> Add | Austin, Honsto | " |  |
| Quiney. | " | Ad ${ }^{6}$ | ${ }_{\text {Denver }}$ Hens | Mountain. |  |
| Lexington, Ky........... | " | Sub. ${ }^{23}$ | Yankton, S. Dak | Central. | 29 |
|  | " |  | Bismarck, N. Dal |  |  |
| St. Louis, | " | Add 1 | St.Gibson, Cher. Nätion | Central. | 21 |

To find Local time from Standard time, reverse the operation. Local time is given in the
Calendar pages of this work.

## THE MOST DESTRUCTIVE TORNADOES SINCE 1872.

A grent uany rather imperfect IIsts have been published from time to time, which have not had sufficient care manlfested in their collation. This list comprises all the most destructive storms that have been reported, so far as a definite locality was mentioned. It has beenfound exceedingly difficult to determine the loss in many cases, because an estimate has evidently been made of the loss to crops, orchards, etc., from the rain, hail and Hoods that accompanied the tornado, and not from the wind itself. The utmost pains bave been taken to make it reliable, and if there has been any error it has been in the llne of allowing too much loss rather than too little in any individual case.
(1) Nov. 22, 1874. Tuscumbia. Colbert county, Ala.-Struck the town at $6 \mathrm{p} . \mathrm{m}$. ; nearly half the town of 1.400 inhabitants destroyed; 10 persons killed and 50 wounded; 100 bulldings damaged or destroyed; loss, $\$ 100,000$ (estimated).
(2) May 6, 1876. Chicago, Cook county, Ill.Moved from southwest to northeast. accompanied by rain, thunder and lightning; bounding like a ball, it apparently reached the ground but two or three times; loss, \$250.000.
(3) June 4, 1877. Mount Carmel, Wabash county,IIl.-From 200 to 400 feet wide; great destruction of property; 16 klled, 100 wounded; loss. $\$ 400,000$.
(4) July 7, 1877. Pensaukee, Oconto county, Wls.-Moved from northwest to sontheast, lasting about 2 minutes; 8 killed, many wounded; loss, 8300,000 .
(5) June 1, 1878. Richmond, Ray county, Mo.Entered the town at 4:05 p. m. from the south, sweeping everything clean; heavy silis 18 inches square and 16 feet long were swept away; path through the city 750 feet wide and 1 mile long, in which space not a single house was left; 13 killed, 70 wounded; 100 buildings damaged or destroyed; loss, $\$ 100,000$ (estimated).
(6) Aug. 9, 1878. Wallingford, New Haven connty, Conn.-At 5:45 p. m. in dark cloud approached from the west; "electricity of the most terrifle kind filled the air;""straight rods of fire came down from the sides of the cloud to the earth; the debris of houses was scattered aiong in parallel lines, ns though a mighty river hud passed; the greatest destruction occurred in a path 400 feet wide and half a mille long; 34 killed, 70 wounded; 40 dwellings, 50 barns. 1 church and 1 sehool-house were destroyed or badly damaged;" $\operatorname{loss}, \$ 200$, , 000.
(7) April 14, 1879. Collinsville, Madison county, Ill.-Struck town at 2:45 p. m.; nearly every gravestone in cemetery was leveled; 1 killed, several wounded; 60 buildings destroyed; loss, \$50,000.
(8) April 16, 1879. Wa lterboro, Colleton county, S.C.-lainfall after tornado. which struck at 3:45 p.m., was unprecedented; wind on north side had a downward crusling tendency, on the south side an upward lifting action; 4 people saw balls of lightning running along the ground; $16 \mathrm{killed} ; 50$ bulldings destroyed; loss, $\$ 200.000$.
(9. March 4, 1580. Indianapolls. Marlon county, Ind.-Moved from southwest to northeast with a zigzag course through the city; loss, $\$ 100.000$.
(10) April 18, 1880 . Fayctteville, Washington county, Ark.-Struck town at 8:30 p. m.; not a building escaped in its path, 90 feet wide, through the town; $2 \mathrm{ktlled}, 20$ to 30 injured; 100 bulidings destroyed: loss, $\$ 100.000$.
(1i) April 18. 13s0. Marshfictd. Webster zounty, Mo.-Struck at 5 p. m.; near town trees 3 feet in dameter, for a space several
hundred yards wide, were lifted entirely out of the ground; every house in the town of 2,000 people was destroyed or badiy damaged; 65 killed, 200 wounded; loss, $\$ 110,000$.
(12) April 18, 1830. Licking, Texas county Mo.-Struck at 8:15 p. m.; entire town of $3 \times 8$ people destroyed except 3 , houses; 300 left homeless; 1 killed, 17 wounded; 65 houses destroyed; loss, $\$ 50,000$.
(13) Aprit 18, 1880. Beloit, Rock county, Wis.-Struck at $5 \mathrm{p} . \mathrm{m}$. moved from southwest to northeast; several killed. many injured; many houses destroyed; 10ss, $\$ 75,000$.
(14) April 24, 1880. Taylorville, Christian county, Ill.-Struck at 7 p . m. $; 6$ killed; 25 houses destroyed; loss, $\$ 60,000$.
(15) April 25. 1880. Macon, Noxubee county, Miss.-Struck at 8:30 p. m. ; 22 klled. 72 injured; 55 buildings destroyed; loss, $\$ 100,000$.
(16) May 10, 1880 . Arrowsmith, McLean county. Iil.-Loss, $\$ 100,000$.
(17) May 28,1880 . Savoy, Fannín county, Tex.-Time, $10 \mathrm{p}, \mathrm{m}$. ; town almost destroyed; 15 killed, 60 wounded; 48 buildings razed; loss. $\$ 50,000$.
(18) June 14, 1880. Glendale, Hamilton county. O.-Time, 8 p. m. ; Ioss, $\$ 80,000$.
(19) April 12. 1881.-Hernando, De Soto county, Miss.-In some spots hallstones as large as hens ${ }^{2}$ eggs felli electricity and thunder not observed; 10 killed; 25 buildings demolished; loss, $\$ 50,000$ (estimated).
(20) June 12. 1881. Jackson, Andrew county, Mo.-A great deal of destruction occurred at King City, De Kalb county; in county and vicinity 5 killed; 80 bulldings razed; loss, Q. 250.000 .
(41) July 15, 1881. New Ulm, Brown county Minn.-Killed, 11; wounded. 53; nearly 800 buildinus destroyed or sorionsly damaged; loss in town, $\$ 400.000$.
(22) Sept. 24. 1881 . Quincy, Adams county, Ill.-Time, 5 p. m.; storm accompanied by territic lightning and thunder: 9 killed; 21 buildings razed; 10ss, $\$ 100.000$.
(23) April 18, 1882. Brownsville, Sabine county, Mo.-Time, $4: 20$ p. m.; 8 killed; 10 brick houses, 40 others, and 1 school razed; loss, $\$ 150,000$.
(24) May 8, 1882. McKinney, Cleveland county, Ark.-Fifty buildings destroyed; loss, $\$ 30,000$.
(25) May 8, 1882. Monnt Ida, Montgomery county, Ark.-Thme, 5:30 p. m.; 2 killed; 100 buildings demolished; loss, 850,000 .
(26) June 17, 1882. Grinnell, Poweshlek county, Iowa.-Time, 8:45 p. m.; 60 klled, 150 injured; 140 houses reduced to ruins in 5 minutes; loss, $\$ 600,000$.
(27) April 22. 1883. Beauregard, Copiah county, Miss.-Time. 3 p. m.: every house and store destroyed in the town of 600 peopie; solld iron screw of a cotton-press welghing 675 pounds was carried 900 feet; 29 killed. 40 wounded; loss, 8450,000 .
(28) April 22, 1883. Wesson, Copiah county, Miss.-Killed, 13; injured, 60; 27 houses destroyed; loss, $\$ 20,000$.
(29) May 18, 1883. Kansas City, Jackson county, Mo.-Tíme, 8:30 p. m.; 200 houses destroyed; loss in town and vicinity, $\$ 300,000$.
(30) May 13,:883. Macon City, Macon county. Mo.-Time, 8:30 p. m. ; 5 killed: 107 buldings razed: loss, $\$ 150,000$. This destruction and loss may include the wholo connty.
(31) May 18, 1883. Oronogo, Jasper county, Mo.-Killed,6: injured,33: nenrly ali houses destroyed; loss, \$75,1010.
(32) May 18. 1883. Racine. Racine county, Whs.-Time, 7 p. m.; 16 killed, 100 injured; loss, $\$ 75.000$.
(33) June 2, 1883. Greonville, Ilunt county,

Tex.-Time, $7 \cdot 15$ p. m.; 1 killed, several wounded; 40 houses razed; loss, 870,000 .
(34) June 11, 1883 . Brush Creek, Fayette county, Iowa.-Town one-third destroyed; loss, 49,000.
(35) Aug. 21, 1883. Rochester, Olmstead county, Minn.-Timo, 6:39 p. in. Large part of town destroyed: 26 kilted; 130 houses destroyed; loss in county, *2\%, 00).
(86) Feb. 19, 1884 . Leeds, Jeiferson eounty, Ala.-Time, $1: 20 \mathrm{p}$. m.; hall of unusual size; 11 killed, 31 wounded; 27 houses and many barns destroyed; loss, 8810000 (estimated).
(37) April 27, 1885. Jamestown, Greene county, 0 .-Time, 5 p. m.; 6 killed; two-thirds of bulldings destroyed; loss, 2200,000 .
(38) July 21, 1884 . Deli Raplds, Minnehaha county, S. D. - Time, $3: 05 \mathrm{p}$. m. 7 kifled; many buitdings destroyed; loss, 8100,000 .
(539) Sept. 3, 1884. Clear Lake, Polk count.y, Wis.-Time, 5 p.m.; greater part of the town in ruins; 3 k.11ed; 40 bulldings destroyed; loss, $\$ 150,000$.
(41) Ang. 3, 1885. Camden, Camden county, N J.-Time, $3: 20$ p. m.; path from one to two squares wide; 6 kliled , 100 injnred; 500 houses razed or unroofed; 10 ss, $\$ 510,000$.
(41) Sept. 8 , 1885. Wash1ngton Court IIouse, Fayette county, 0 .--Time, $7: 31$ p. un.; width of path, 250 feet; t)wn almost destroyed; 6 killed, 100 injured; 4) business houses and 200 residences razed; loss, $8500,10 \mathrm{~m}$.
(42) April 14, 1886. Coon Rapids, Carroll county, lowa.-Time 5:05 p. m.; 1 killed; 32 bulldings razed; loss. \$55.000.
(43) April 14, 1886. St. Cloud, Stearns county, and Sauk Rapids, Benton county, Minn.Kified, 74 ; wounded, 136 ; 138 buildings destroyed; 10ss. $\$ 100.000$.
(44) May 12, 18S6. Attica, Fountain county, Ind. - Time, 10 p. m.: in vicinity 9 killed; 200 houses razed; $108 s, \$ 200,000$.
(45) April 15, 1887 . St. Cialrsville and Martin's Ferry, Beimont county, O.-Time, 3:20 p. m.; none killed; about 200 buildings of ail kinds demolished; loss, $\$ 250,000$.
(46) Aprit 21, 1887. Prescott, Linn county, Kas.-Time. 5:30 p. m.; 2 killed, 237 wounded; 330 buildings razed in vicinity; loss, $\$ 150,000$.
(47) April $22,188{ }^{2}$. Mount Carmel (near), Wabasil county, 111 .-Time, 6 p. m.; 2 killed, several wonnded; everybiling in path destroyed; loss, 850,000 .
( 48 ) Aprit $2 \%$, 1887 . Clarksville (near), Johnson connty, Ark - Time, (i:3) a. m.; 20 killed, 5 to 100 injured in vicinitr; loss, $\$ 150,000$.
( 93 ) I une 16,1587 . Grand Forks, Grand Forks county, N. D.-Time, 3:22 p. m.; 4 kilied; 5J or more houses, besides hundreds of barns, etc., razed; loss, $\$ 150,000$.
(5i) Feb. 19. 1888. Mount Vernnn, Jefferson county, 1il. - Kilied, 18; wounded, 51 ; 100 buildings razed ioss, 8410,000 .
(51) May 27, 1888 . Hillsboro, Hill county, Tex.-Many buildings razed; loss, $\$ 100,001$.
(52) Aug. 21, 1888 . Wilmington. New Castle county. Del.-Kilied, 1 ; wounded, 25; 10ss, $\$ 100$,000 to $\geqslant 2 \mathrm{~N}$, con.
(53) dan. 9, 1899. Brooklyn, Kings county, N. Y. -Tlme, $7: 40 \mathrm{p} . \mathrm{m}$. (eastern); width, 500 to 6.0 feet; length, 2 miles; whirl from right to loft; roar heard 10 or 15 minutes before; ioss. $\$ 310.000$.
(54) Jan. 9. 1889. Reading, Berks county, Pa.-Time, $5: 49 \mathrm{p}$. m.; swept from west to east in a path 63 to 100 feet wide; wind often seemed to crush from above; 40 ktiled; loss, $\$ 200,000$ (estimated).
(55) Jan. 12, 1890. St. Louis. St. Louis county, Mo.-Time, $4 \mathrm{p} . \mathrm{m} . ;$ moved to northeast in a path 500 to 2.000 feet wide; heavy rain for 3 minutes; greatest damage where path was narrowest; 3 kilfed; 100 houses razed; loss, $\$ 250.000$.
(56) March 27, 1893. Metropolis, Massac county. Iil-Kilied, 1 ; injured, 50; ioss, $\$ 150,000$. (57) March 27, 1890. Louisville, Jefferson county, Ky.-Time, $7: 57 \mathrm{p}$ m.; path at beginning 600 feet, as it left the city 1,500 feet; cloud did not quite reach the earth; great damage to property; 36 killed, 200 injured; loss, $82,250,000$.

## POLITICAL CHANGES.

Table showing how often the party in power has lost its second house of representatives. Lincoln and Johnson's terms, Grant's first term and Cleveland's administration being the four exceptions in fifty years. The house was Democratic during Hayes' entire administration.

1840-Willam H. Harrison (whig) elected president. Congress elected stood: Whigs. 133; loco-focos, 102. The congress elected in 1842 stood: Whigs, 69; loco-focos, 140.

1844-James K. Poik (dem.) elected president. Congress elected stood: Whigs, 86 ; ioco-focos. 135. The congress elected in $1 \times 46$ stood: Whigs, 115; loco-focos, 108 .
1848-Zachary Taylor (whtg) elected president. Congress elected stood: Whigs, 111; loco-focos, 116. The congress elected in 1850 stood. Whigs, 88; opposition, 140.
1852-Franklin Pierce (dem.) elected president. Congress elected stood. Whigs, $71:$ democrats, 159. The congress elected in 155 i stood: Kepubilcans, 108; democrats, 83; Fillmore Americans, 43.
1850-James Buchanan (dem.) elected president. Congress elceted stood: Democrats, 13i; repubilcans, 92. The congress elected in 185s stood: Repubilcans, 114; democrats, 87.
1860-Abraham Lincoin (rep.) elected president. Congress elected stood: Republicans, 106; democrats, 42; unionists, 28. The congress elected in 1862 stood: Republicans, 102; demoerats, 75.
1864-Abraham Lincoln (rep.) re-elected president. Congress elected stood: Repub-

Heans, 145; democrats, 40 . The congress electen in 1s66 stood: Republicans, 143; democrats 49.
1868-Ulysses S. Grant (rep.) elected president. Congress elected stood: Repubificans, 153; democrats, 61. The congress elected in 18 ĩ stood: Republicans, 131; democrats, 93.
1872-Uiysses S. Grant (rep.) re-elected president. Congress elected stood: lepublicans, 195; democrats, 88. The congress elected in 1874 stood: Republicans, 108 ; democrats, 168.
1876-Rutherford B. Hayes (rep.) elected president. Congress elected stood: Repubficans, 140 democrats, 153 , The congress elected in is78 stood: Repubilcans, 130; democrats, 149.
1880-James A. Garfleld (rep.) elected president. Congress elected stood: Republicans, 153. democrats, 130. The congress elected in 1582 stood: Repubilicans, 119; democrats, 200.
1554-Grover Cleveland (dem.) elected president. Congress elected stood: Republicans, 133; democrats. 132. The congress etected in 158\% stood: Repubilicans, 152; democrats, 169.
1888-Benjamin Harrison (rep.) elected president. Congress elected stood: Republitans, 169; democrats, 164. The congress elected in 1830 stood: Repubiicans, 87; democrats, 236 .

| STATES. | Requirement as to Citizenship. | $\frac{\mathrm{RE}}{\text { State. } 1}$ | $\begin{aligned} & \text { ESIIDENC } \\ & \text { County. } \end{aligned}$ | Prectnct | Registration. | Exciuded from Voting. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama. | Citizens or declared intention | 1 year 3 | $3 \mathrm{mos} .$. | month. | Required by law. | ots, Indians, convicted of erime, lunatics. |
| Arkansas. | Citizens or declared intention | 1 year 6 | 6 mos... | 1 month. | Prohib.as a bar to suffrage | ots, Indians, convicted of felony untll pardoned. |
| California. | Actual eftizens.. | 1 year 9 | 90 days. | 30 days.. | Required by law........... | Idiots, Indians, convicts, Chinese. |
| Colorado.. | Citizens or declared intention | 6 mos .9 | 90 days. | 10 days.. | Required by constitution | Persons in prison. |
| Connecticu | Actual citizens. | 1 year 6 | 6 mos... | 6 months | Required by law......... | Those unabie to read and conviets |
| Delaware.. | Actual county taxpayeıs...... | I year 1 | 1 month |  | No registration required | Idiots, insane, paupers, criminals. Iduelists. |
| Florlda. Georgia | Citizens or declared intention Actual citizens................. | 1 year 1 year | 6 mos .. |  | Required by constíution | Idiots, insane, criminais, bettors on elections, |
| Idaho | Actual cltizen | 4 mos. | 30 days. |  | Reguired by law........... | Idiots, insane, criminals, non-taxpayers. |
| Illinois. | Actual eitizens........................ | 1 year | 90 days. | 30 days.. | Required by ia | nvicts unless |
| Indiana | Citizens or declared intention | $6 \mathrm{mos}$. | 60 days. | 30 days.. | No law for registration.. | Fraudulent voters and bribers. |
| lowa. | Actual citize | 6 mos. 6 | 60 days. |  | Required by law.......... | Idjots, insane, criminals. |
| Kansas | Citizens or declared intention | 6 mos . |  | 30 days.. | Required in cities only. | Idjots, insane, convicts, rebels. |
| Kentuck | Free wbite male citizens | 2 yrs.. 1 | 1 year. | 60 days.. | No registration required | Bribery, robbery, forgery, etc. |
| Loulsian | Citizens or declared intention | 1 year 6 | $6 \mathrm{mos} .$. | 30 days.. | Required by law .......... | dlots, Insane, eriminals. |
| Maine. | Actual citizens. | 3 mos. 3 | 3 mos... | 3 montbs | Required by law............. | Paupers and Indians not taxed. |
| Maryland..... | Actuai citizen | 1 year 6 | 6 mos... | 1 day.... | Required by constitution | Lunaties, convicts, guilty of bribery. |
| Massaehusetts | Citizens. . . . . . . . . . . . . . . . . . . . | 1 year |  | 6 months | Required by law ........... | Paupers, persons under guardians, non-taxpayers, |
| Mlehlgan... | Citizens or deciared intention | 3 mos . | 10 days. | 10 days.. | Required by law. | Duelists. unable to read and write. |
| Minnesota | Citizens or declared intention | 4 mos. |  | 10 days.. | Required by law........... | Idiots, insane, conviets. |
| Mississipp | Actual citizens. | $6 \mathrm{mos}$. | 1 month |  | Required by constitution | Idiots, insane, criminais. [U. S. army. |
| Missouri. | Citizens or declared intention | 1 year | 60 days. | 60 days.. | Req'd by con., cities oniy | Inmates of asylums, poor-houses, and prisons; |
| Montan | Citízens... | 1 year | 90 days. | 60 days.. | No registration required | Idfots, convicts. Insane. |
| Nebraska. . . . | Citizens or declared intention | 6 mos. 4 | 40 days. | 10 days.. | Required by law.......... | Conviets, idiots, U. S. army. |
| Nevada....... | Citizens or declared intention | 6 mos. | 30 days. |  | Required by constitution | ldiots, Insane, convietg. |
| N. Hampshire. | Actual citizens. | 6 mos . | 6 mos... | wn 6mo | Required by law. | Paupers. |
| New Jersey. . | Actual citizens | 1 year 5 | 5 mos. |  | Required in cities of 10,000 | Paupers, idiots, insane, convicts. |
| New York..... | Actual citiz | 1 year 4 | 4 mos... |  | Required in citles of 7,000 | Election bettors or bribers, conviets. |
| NorthCarolina | Actual citizens.. | 1 year 9 | $90 \text { days }$ |  | Required by constitution | Convicts. |
| North Dakota. | Citizens or declared intention and eivilized Indians. |  |  | days.. | No registration required. | Idiots, insane, conviets. |
|  | Actust citizens................... | I year | 30 days. | days.. | No registration required | Idiots, insane. |
| Oregon........ | Citizens or declared intention. | 6 mos. |  |  | No registration required. | Idiots, insane, convicts, U.S. army, Chinese. |
| Pennsyivania. | Actual citizens.. | 1 year |  | 2 months | Kequired by constítution | Non-taxpayers and political bribers. |
| IRode Island.. | Actual citizens | 1 year |  | $\text { Twn } 6 \mathrm{mo}$ | Required by law........... | laupers, idiots, insane, convicts. |
| South Carolina | Actual citizens |  | todays. |  | Required by constitution | Insane; inmates of asylums, almshouses, and prisons; U. S. army, duelists. |
| Soutl Dakota. | Citizens or declared intention | $6 \mathrm{mos}$. |  |  | No registration required | Idiots, convicts, insane. |
| Tennessec | Actual citizens.................. | 1 year | $6 \text { mos.. }$ |  | No registration required. | Non-payers of poll-tax. |
| Texas... | Citizens or declared intention | 1 year | $6 \mathrm{mos}$ | months | Prohib. by constítution.. | Lunatics, idiots, paupers, convicts, U. S. army. |
| Vermont | Actual eitlzens. | 1 year |  |  | Required by law.. | Bitbers. (non-payers of eapitation tax. |
| Virginia... | Aetual citizens...................... | year |  | $\text { Twn } 3 \mathrm{mo}$ | Required by law | Lunatics, idiots, convlets, duelists, U. S. army, |
| Wasinington... | Citizens or declared intention | I year | $90 \text { days. }$ | $30 \text { days. }$ | No registration required | Idiots, insanc, convicts. |
| West Virginia | Acturi citizens................. | 1 year | tio days. |  | Prohib. by constitution.. | Isunatics, paupers, convicts. |
| Wisconsin | Citizens or declared intention | 1 year |  |  | Required by law.......... | Insane, idiots, convicts, bribers, bettors, duelists. |
| Wyoming .. | Citizens or deelared intention | 6 mos |  |  | No registration required | Idiots, insane, convicted of felony until pardoned. |

## TRADE, COMMERCE AND MANUFACTURES IN 1890.

Below will be found a record of the general business conditions prevailing in this country during the year ended Dec. 31, 18!0. The reports have been received for the Daily NEWS ALMANAC from the most trustworthy sources. Necessarily many of the minor branches of trade and manufacture have been omitted.

## PIG-IRON AND STEEL.

The year 1890 has been without precedent in this country in the production of iron ore, pigiron and steel. The output of iron ore in the Lake Superior district far exceeds that of previous years and brings that section far to the front as the source of suppiy. A comparison of tonnage from that district for the last ten years would be one of the most interesting object lessons in the iron industry. The production of pig-iron in the southern states, Pennsyivania and Ohio has kept pace with the usual average in those sections, but Chicago and its immediate vicinity has made more rapid strides, and this district is now taking the leading place, without much doubt of a large increase now from year to year, as without question it is to-day one of the best centers in the country for the purpose; itsconnection with Lake Superior by water, reasonable proximity to the coal and cokeflelds, large and increasing manufactures and cioseness to consuming points attracting the attention of capitai from many directions.

In the manufacture of steel rails Chicago is now at the head of the list and men interested in that industry are turning their attention to other products of steel that wili in a few years add very largely to the tonnage. Preparations are aiready under way for a large increase in structurai shapes, buliding materiai, nails, spikes, material for ships, and the ship building company started here this year will call for a large quantity of material of this class. The production of cheap grades of pig-iron is bringing to this section a large number of manufactnrers in the various lines of iron, such as stoves, locomotives, water and gas pipe, eiectrical machinery. and the year will close with very materiai additions in this way from new concerns and oid ones from eastern points establishing large branches bere.

In prices for pig-iron the markets at the opening of the year were fairiy active and kept so until the end of August, when there commenced a decline in price but with continued activity in consumption, and the year closes with prices $\$ 2.50$ to $\$ 3$ per ton lower than at its opening.

## MACHINERY.

The largest manufacturers of machinery in the country report that the volume of their business in 1890 was larger than ever hefore. Prices ruied fair and coliections were good. The demand for machinery in all parts of the United States was brisk, both for the enlargement of existing piants and for the building of new ones. Western machine shops are constantly increasing in number and importance and supply territory that was formeriy supposed to belong cxclusively to the eastern trade. Chicago. Milwaukee, Denver and other large cities in the west and northwest are rapidiy becoming centers for the manufacture of ali kinds of inachinery.

## STOVES.

The year in the stove business was not as good as usuai, except for some of the leading manufacturers. The mildness of iast winter. and aiso of this in its opening months, no doubt contributed a great deal toward lessening the demand and keeping prices down to the lowest possible percentage of profit above the cost of manufacturing. There were no other features of interest in the industry to be noted.

COAL.
The coal business was better than in 1859. Prices rose gradually until in November, when $\$ 7$ a ton for nut and range coal was reached. It was generally expected that the winter would be a severe one and hence people laid in unusually large supplies, so that the stocks in the principai cities feil considerably short. Occasional coid "snaps" in the west and northwest and heavy snowstorms in the south and east combined to keep prices up, though the weather up to the close of the year did not prove so severe as had been anticipated.

## LUMBER.

The year in the lumber trade was a fairly good one, prices for the season averaging somewhat higher than in 1889. The Chicago market, which is the greatest in the country. had some serious obstacies to contend with. the most serious being the carpenters' strike in Aprli and May. This put a stop to building operations and restricted the locai demand for lumber. The season as a whole, says the Northwestern Lumberman, was marked by peculiarities in sharp contrast with those of previous years. As usual, the yard deaiers started out as bears, and began to pownd lumber in May. This operation did not have the usual effect, Unexpectediy there was iess plece stuff put on the market than usual. In June, when the yard men anticipated a drop in the price of that variety of product, it Was stronger than in May, and the price adFanced toward the month's end. In July there was a slight weakness at one time, but prices soon recovered. From June to November $\$ 10$ was the price for short-piece stuff, the market bulging in the last half of the iastnamed month to $\$ 10.50$. Thus the market closed with piece stuff worth $\$ 1$ more than at the close in 1889. A corresponding advance was made in the vaiue of ail lumber from and including good common and upward. The carpenters' strike in the spring somewhat discouraged the yard dealers, and they mostiy pursued a conservative course about buying. They were determined to buy at low figures, but, in a measure, failed of their object. Dimension came upon the market siowly. There was not as much as usuai sawed. while coarse inch was in superabundance. At the close of the season the dealers had less piece stuff in plie than they desired. Hence the advance of price.
The shipping trade ont of the yards was heavier than was expected, and that helped to sustain prices on the market. At the same time, despite the carpenters' spring strike, there was a large local requirement for lumber.
The shingle market opened dull. Product in 1889 had exceeded the demand. The last season Muskegon standards have been at a discount, while the better makes have sold fairiy weil. Product of standards has failen off, and receipts show a remarkabie decline in the total. Late in the fail the market railied momewhat, and the prospect is that the demand wili be more active next season. But low-grade shingtes have got a black eye from which they are never likely to recover.
Lath have been in especially active demand ali season. with prires steady at $\$ 2$ a thousand. The product seems to have been scarcely adequate to the requirement.
Selects and uppers have not been sold freety
on the market. Such stock has heen mostly bought at sthe mills at an advance of $\$ 1$ to $\$ 1.50$ on prices that prevailed last year.

## SIIELF-HARDWARE,

The shelf-hardware trade of the country for 1890 showed a handsome percentage of increase over 1889. Prices on many articles advanced toward the end of the year. In the case of tin plates, guns, cutiery, and similar articles the cost was increased by the changes In the tariff under the operation of the McKinley law, while the prices of axes, saws, shot, etc., went up on account of the formation of combinations or trusts by manufacturers. The year closed with steel and wire nails, barbed fence, sheet irom and nearly all staples somewhat lower than at tne opening. The trade is at the present time in good condition, and the prospects for the future are considered promising.

## BARBED FENCE WIRE.

The demand for barbed fence wire showed no diminution during the year. Like all other artleles in use by the farming community, its consumption is affected by local conditions. If, for instance, there has been a partial failure of the crop, or prices of farm products are ruinously low, the farmers in such sections wlli defer new fencing, or fence repairs, untii another season. Owing to excessive competition the prices have been forced down to the lowest figure in the history of the trade, thereby necessitating the ciosing up of some of the smaller factories. The tendency, therefore, is to concentrate its production in the hands of the larger wire milis. About 150,000 tons of barbed wire were used in 1890 and the same figures represent the amount which it is estimated will be required in 1891. There is no diminution in the favor with which this style of fencing is regarded by the farming community.

## JEWELRY AND SILVERWARE.

The last year has been one of marked prosperity for the jewelry, sllverware and kindred trades. The volume of business during the fail and winter months is estimated as about $331 / 3$ per cent above that of any former year.

The new tarlff law has caused a slight increase in the prices of optical goods, onyx clock cases and a few other articles of forelgn manufacture. Silverware and silver-plated goods have advanced about 15 per cent and there has been a slight advance in the prices of diamonds and other precious stones. The enormous increase in the vaiue of piatinum has been severely felt in the trade, but is partlally compensated for by a reduction in the cost of aluminium, which is gradually being more generally employed in some branches of the jeweler's art. It is used in making opera glasses and eyeglass and spectacle frames quite free $y$.
Silver-plated ware has taken its legltimate place as a housenold necessity rather than a luxury during the year.

The principal inventions affecting the trade are processes for making scamfess piated wire and appliances for securlng greater accuracy in timepieces. The number of patented designs for jewelry is unusually large.

## CLOTHING AND FURNISHING GOODS.

The condition of the manufacturing and retail clothing trade at the close of the year 1890 is more satisfactory than it has been for some years. This is owing primarily to the fact that the business transacted has run above the average, and to the caution which has eharacterized the methods of both manufacturers and retaliers. The former have not
produced an excessive stock, nor have retailers bought too heavily for the demands of their trade. The year has been noteworthy for a steady demand and a supply not greatiy in excess of this demand. The tariff agitation had little effect on this branch of trade, as the provisions of the McKinley law were anticipated and prepared for in advance. This law will have comparatively Ilttle effect on the price of clothing until the fall of 1891, when an advance of about 15 per cent on garments made of imported materials may be looked for. It will have very littie effect on the price of ready-made clothing generally, as at least 80 per cent of this class of apparel is made of domestic material on which there has becn, aud will be, no advance During the year there have been but few failures. nor has the business been disturbed to any appreclable extent by other causes.
The clothing industry is one of the most important in the country. New York leads the Ist of cities engaged in the manufacture of elothing, with a product of about $\$ 75,000,000$. Chicage is a good second with nearly balf that amount, while Baltimore, Rochester, Cincinnati, Boston and other cities foliow in the order named, manufacturing about $\$ 50$,000,000 worth.
The furnishing trade, which embraces all branches of men's wear except outer garments, has also had a satisfactory year. The energy and originality of American manufacturers has created a broader field for their wares, and estabilshed a desire in a much larger portion of the inhabitants of the country to dress better. The shirt trade in ftannel, negitge and white materiais has been very large, while the neckwear business has increased to a remarkable degree, causing the extension of manufacturing facilities. A simliar state of affairs is reported throughout the country in other branches. The hat trade likewise records a very profitahie year.
The tarlfi law has been very agreeable to manufacturers in these branches, as it increased the duties on imported goods from 10 to 25 per cent. This increase, however, will not be felt to any great extent by the consumer, except by the limited number of buyers of imported goods, as the improvements In manufacture and the general effect of competition constantiy tend toward a reduction in prices.

## CLOAKS AND FURS.

The manufacture of outer garments for ladies and children is one of the growing industries of the country, and in the past decade has increased from a product of a few millions to about $\$ 50,000,000$ annually. The year 1830 has shown a natural increase, and the condition of the trade at the close of the year is satisfactory. It has not been a year of large profits to the manufacturers, owing to the mildness of the weather, calling for garments of small sizes, such as capes and jackets, to the exclusion of the heavier and longer goods. The tarlif will have the effect of raisfng the prices somewhat on these goods, but this increase cannot be measured by the ralsed duty of about 2 j per cent, owing to the slight ratio of foreign goods sold here. On some special fabrics, such as plush, which is mostly imported, the duty will ralse the price 15 to 25 per cent, for as yet the supply made in this country is not equal to the demand. The fur trade has experienced a remarkable year, and the advance in the price of seal-skins of about ti0 per cent, owing to the falling of of the catch, has put thousands of dolfars intc the pockets of manufacturers having a stock. The trade in nearly all kinds of furs has been musually good, owing to the increased use of the material which fashion has caused.

## MILLINERY AND STRAW GOODS.

The business in straw goods and millinery was generally good and showed a considerable gain over last year. There were no marked changes in prices except a little advance in some lines. Collections during the season were satisfretory. showing a healthy conditlon of the trade ali over the northwest. The sales in Chicago aggregated about $\$ 6,000$,OW. Manufacturers are increasing in number and enlarging their facilities. The placing of imported straw braids upon the free list will undoubtedly stimulate the manufacture of straw goods and may somewhat reduce the cost of the manufactured articie. although the labor is the principal cost in the low-priced goods, of which there are by far the greatest sales.

## DRY GOODS.

In most lines of textlle fabrics the volume of trade for the year has shown a wholesome increase over the preceding year's business. The large lines of woolens and heavy goods generally left on the hands of retailers at the close of last winter have since that date entered into consumption more freely than the trade had reason to hope for, and the current season's demands have been all that couid be expected. IIostery and knit underwear, which in the early part of the season were very sluggish, rallied in the later months, and the total volume of sales will show a bandsome aggregate. Imported goods of this descrlptlon were entered in snch vast quantities in antlcipation of the new tariff law that domestic manufacturers will not be able for many months to get the full benefit of that act, and indeed this remark applies to many other lines of textile manufactires. Heavy clothing woolens have been in irregular movement. Trouserings, cloakings, overcoatings, etc., bave been in their usual demand, with few changes from last year's standards. Rough-faced overcoatings, as chinchillas, elysians, etc., have been in more moderate inquiry. Flanneis and blankets have shown more activity in the west than last year. Carpets, which had been unremunerative in price and of slow movement for many years, suddenly became very active on the passage of the tariff law, and prices show a marked increase in ail departments. Brussels, ingrain, moquettes, three-ply and extra supers are severally in good demand at the present time.

Much interest has been manifested in the dress-goods departments the last year, and a large number of serviceable fabrics in a variety of artistle designs and effects competed for popularity. For warm weather and outing purposes large quantitles were sold of zephyrs, seersnckers, fancy ginghams, chambrays, and staple and fancy wash-fabrics, particularly those in ombre effects. Flannelettes and soft wool, worsted and napped fabrics were also popular. For the fall and winter trade the demand for dress fabrics has embraced checks, strlpes and plaids, also such novelties as the bourrette effects. A good trade has also been done in piain and colored stnffs, such as tricots, henriettas and cashmeres. All through the year a remarkable demand has been extended to black goods of every description. Silk dress fabrics have not been in so good a demand as usual in the east the last year, but in the Chicago inarket and In all western jobbing centers they have fully held their own. Black silks have led in surahs, gros grain, rhadames, ete, but in Chinese, Japanese and lightsummer silks, a varlety of handsome deslgns have been in favor. Silk ribbons, such as moire, satlnedge gros grains, ctc., bave been in pheuom-
enai movement, being used lavishly for dress trimmings

Domestic cotton goods have remained fairly steady during the year, there being none of the slanghtering of prices which were observed a year ago. The raw material. however, has been subject to wide fluctuations, but so well in hand have manufacturers kept stocks, as a rule, that quotations are practically what they were a year ago. I'rintcloths have shown a steady decline throughout the year and on Dec. 1.5 were quoted at 3 cents for $64-8 q u a r e s ~ a n d ~ 25 \% ~ c e n t s ~ a s k e d ~$ for 54 by $60^{\circ} \mathrm{s}$. The stock on hand then was 874 ,000 pieces, which was greater than at any time within six years. The year's business in fancy prints, shirtings, etc., has been large, with the demand for indigo blnes, turkey reds, robes, furnitures, greys, sollds, staples and mournings fully up to the average. Drills have been largely sold up, while cheviots, domets. denims, cottonades, camlets, sateens, corset jeans, etc., have as a ruie been strong and larger sales than in previous years.

## WOOL.

The wool industry enjoyed more prosperity in 1890 than elther in 1888 or 1889, though it did not come up to 1885 and 1886 . There was an increased demand for wool and sales were easler. Prlces were advanced from 1 to 2 per cent by the new tariff law. They opened firm and steady a year ago but became dull in July. They rose again in August and dropped back after the November election. St. Louis is taking the lead over Chicago as a market for wool. The recelpts for the year $\ln$ Chicago amounted to $21,608,463$ pounds-a decrease of $6,550,827$ pounds from 1899; the shipments were $37,282,608$ pounds, or $3,682,380$ pounds less than in 1889.

## COTTON.

Cotton spinners in the United States did not have a very good season, comparatively speaking. The price of cotton goods and yarns did not keep pace with the advance in the raw material during the last half of the season, and in some cases there was no protit to the manufacturers of coarse yarns and heavy goods. Fall River mills, representing an aggregate capital of $819,000,000$, declared average dividends for the season of about $73 /$ per cent against 10 per cent the previous year. it is not unllkely that the result at Fall River may fairly represent the outcome for the season of the spinning industry of the entire country. The total cotton crop of the United States in 185990 was $7,297,117$ bales.

## LEATHER AND HIDES.

Since about a year ago the leather trade has been through a notable season of variations. In 1889 hides and skins reached a lower range of prices than had existed in twenty-five years. About March 1 prices began advancing and gradualiy increased 25 per cent on hides and 50 to (xi) per cent on skins. Leather sympathized with hides untli it adranced in price 25 and 30 per cent. This contlnued until about the ist of August, when the market changed on hides and began to recede until the close of the year, when the whole increase had been lost. Skins showed only a small decline. This affected the volume of sales verymaterially and the buyers bought very freely on an ad vancing market. There was no reason why the changes should have been so radical except that such very low prices as existed are sure to bring a reaction, and that when it came was too rapid to last. Collections for saies were uniformly good, but the high interest on money and the dificulty of borrowing have tended to make the recovery slower than would otherwlse have been the
case. The prospects for the trade in the coming year are rood.

## BOOTS AND SHOES.

The boot and shoe market was quite active in 18:0. In the course of the last four months of the year prices advanced from 10 to 15 per cent. There was a considerable increase in the amount of goods manufactured in ail parts of the country, but especiaily in Chicago, where it is estimated by good authorities to have been about 25 per cent.

## FURNITURE.

The volume of trade in furniture has exceeded that of any previous year Manufacturers, well established and of good standing, have, as a rule, been pushed to their fullest capacity. As the manufacturer depends almost wholly on the retail dealers for custom, it follows that the latter must have been equally busy. While patterns and styles are constantiy changing, there has been no material change in prices as compared with those of a year ago. The financial disturbances in the eastern cities have not apparently affected the trade in the west and collections are generally reported good.

## GROCERIES.

So far as the grocery trade is concerned the year 1890 has been an exceptionaliy prosperons one There has been a constantly advancing market for most kinds of staple commodities; a large and continuousiy increasing consumptive denisnd for goods; collections have been fair and fallures have been rare among those engaged in legitimate business.

The most sensational feature of the grocery trade during the last year has been the growth, development and deciine of the sugar trust, a combination inciuding most of the great sugar retiners of this country. At one time this great combine seemed ilkeiy to carry matters pertaining to the sugar suppiy with a high and imperious hand. It was currently reported to be making fabuious amounts of money and men with weaith to invest were eager to put it into sugar-trust certificates. No one but the managers of this great combination were permitted to know anything about its mner workings. Holders of certificates had no voice in íts management or control; having no legal status, its right to existwas questioned and it was bronght into court by a suit against the Norib River Refining company of New York, to show cause why its charter should not be annulied for becoming a party to a combination. Judgment was rendered against the North River Reflning company, and recelvers were appointed by the court to wind up the affairs of the trust. The combination is now struggling to reorganize in such a manner thatit can have legal existence, and by the aid of eminent legai counsel it may succeed in its undertaking. Meanwhile certificates have greatly depreciated in value, and while the original projectors of the combination are reported to have made vast protits the lambs upon whom the certificates were unloaded claim to have been badly shorn. Under the manipulations of the trust sugars for a time greatly advanced; later they declined. What effect the McKinley law wili have upon this indispensable product is yet to be determined.

Another important feature in connection with the sugar trade during the last year has been the growth of the beet and sorghum sugar industry in Nebraska and Kansas. Mundreds of thousands of dollars have been invested in costly plants for the production of sugar, and the business bas afready passed the experimental stage, and many parties interested are likely to derive large profits from the manufacture of both beet and sorghum su-
gar during the present year. The probabilities are that next year will witness great development in this industry, which will be stimulated by the sugar bonnty to be paid to domestle producers by the United States government.

In the coffee market fluctuations have occurred, but have been chiefly caused by the manipulating of the markets by shrewd speculators in New York. Generally speaking, the suppiy has kept pace with the increased demand The principal part of the coffee consumed in this country at the present time comes from the Central and South American states. A disease is reported to havestruck the plantations of Java, similar to that of several years ago which ruined the coffee-producing industry upon the istand of Ceylon. It is thought to be oniy a question of time when genuine Java coffee will become a thing of the past, and that the worid in the future must largely look to Centrai and South America for its supply.
The tea trade has been quiet. Low prices have prevalled as a rule. There has been but littie specuiation. Large stocks have been held with the expectation of resilizing better prices. Japan and India teas are becoming more popular, owing to more careful methods of cultivation and curing them. Great efforts are being made in India and Ceylon to extend and push the tea industry.
The dried-fruit industry of the Pacifle coast is becoming one of the most important commercial enterprises of the country. Thevineyards of California are equal, if not superior, to anything of the kind in the old world. Their acreage has been vastly increased during the last season, and thongh in somesections unfavorabie weather has prevalied for curing, the production of raisins, dried apricots and prunes has been enormous. California dried fruit products are fast suppianting the foreign article in our domestie markets, and it is only a question of time when they will be largely exported. In fact, during the season just passed a considerable quantity has been shipped to both Europe and Australia. Foreign producers will have to exercise greater care in both the cultivation and curing of their fruit in order to compete with California goods in the markets of the worid.

The great evil which has most affected and annoyed the grocery trade has been the materialization of combinations which have sought to dictate prices to jobbers. Most conspicuons among these are the match trust, tobacco trust, starch trust, oll trust, sugar trust (to which we have aiready referred), cracker trust and other combinations of more or less importance. A scheme has been conceived in New York by a combination known as the Wholesale Grocers' association which has in view the formation of a wholesale grocers trust, which proposes to include all the leading grocery bouses of this conntry, who are expected to enter into an agreement to sell goods at speciticd prices as agreed upon. This scheme, if it could be successfuily carried out, wouid do away with all competition and leave the retailers and consumers of this country at the mercy of a great combination, that would no doubt advance prices to the highest notch at the earliest araliable opportunity. Owing to the disinclination of several of our jobbing houscs to enter into this combine, it has hitherto been impossible for this organization to successfully carry out its scheme. Whether it can or cannot acquire sufficient strength to whip all wholesaie grocery houses into line is a question that no doubt the coming year will determine. Most of our Chicago Jobbers believe in free and fair competition and are opposed to combination goods on general principles.

There have been few fallures in the grocery trade, scarcely any of great importance, during the last year. Both jobbers and retailers have made money. Many in this city have eniarged and extended their business and have a good bank account to show as the result of their year's endeavors. The trade is apparently in a sound and healthy condition, and has not been seriousiy affected by the late stringency in the money market, which has been so fatal to many merchants engaged in the dry goods and clothing trade. The consumptive demand for groceries in thls country is constantly lncreasing, and this branch of trade in our city fuliy keeps pace with the growth and development of the great west.

## THE BAKING TRADE.

The record of 1890 , so far as the general baking trade of the United States is concerned, furnishes ilttle to distinguish it from that of former years. There has been, on the whole, a reasonabie Increase in the voiume of buslness, a legitimate growth in the number of new bakeries, no more than the average number of failures, no radical fluctuations in prices, no wide-spread disturbance on account of strikes or lock-outs. It may be regarded as a fairly satisfactory year as to output and profits.
The most notable item in the year's blstory of the trade is the formation of the three great companies which now practically control the biscuit (or cracker) business of the countrythe ostensible object being to prevent ruinous competition and tocurtailoperating expenses. These companies are: The New York Biscuit company,representing elghteen factories, with headquarters in New York city, capital stock $\$ 10,000.000$; the American Biscuit company, representing thirty factories, headquarters in Cbicago, capital stock $\$ 10,000,000$; the United States Biscuit company, headquarters in Pittsburg, representing thirty-five factories, capital stock $\$ 5,000,000$. Nearly all the larger cracker concerns of the country have become affllated with one or the other of these corporations, each of which has factorles in ali sections of the republic. Despite this concentration of interests and the intention to reduce operating expenses, the close of the year finds ilttie, if any, abatement of active effort in the estabilshment of new cracker piants. Ground has been secured and plans made by the great companies for the erection of lmmense factories in New York, Chicago and Boston; while in these and other cities in different parts of the country new buildings and the eniargement of old ones indicate that both the comblnations and individuai firms anticipate a considerable growth in the business and are preparing to care for it.
The baking trade, in common with others, is experiencing the changes which accompany and result from the introduction of machinery and the application of scientific methods; and probably nothing in jts general business the last year is more significant than the growing demand for and use of labor-saving appliances and instruments for obtaining exact knowledge. Bakers, as a class, are quite conservative in the matter of methods, and the adoption of modern devlces for saving time and work and for making close examinations is not so rapid with them as with artisans in some other llnes. But a sure and general change is being wrought in this particular, and the advance made of late is cause for congratuiation. Never before were the thermometer and the pyrometer so generally called upon to determine temperature; never hitherto has the microscope been counted so important a factor in the selection of yeast. Resuits that until quite recently were deemed impossible except by band are now reached
far more quickly and satisfactorlly by the use of machines, and the inevitable gains in the matter of economy, as well as the improvement in the matter of cleaniliness, tend to stimulate invention and muitiply the baker's uses of mechanical power.
There is littie probabiity that the bread trade of the country generaily will soon. If ever, come. under the control of a few large corporations, as cracker-making has. Our wide area, and the necessity for immediate use of the product, will always be a difficulty in the way of the centralization of American bread manufacture. Indications, however, are not wanting that the bread business of the larger cities will eventually be carried on chiefy by a few strong companies. The change in the cracker business has come first malnly because of the practlcally universal use of machinery in this branch of the trade. The introduction of bread-making machinery such as has been putinto operation inlChicago within the last year and the practical demonstration of its success are sure to result in changes which will materialiy alter the conditions of this department of the baking business.

## CARRIAGES.

The carriage trade during the year 1890 has made a fair advance in the volume of its business. It has been what is usually termed a good year. There are few llnes of business which better indicate the general prosperity and its reverse than the carriage business. For instance, the carriage manufacturers of England arecomplaining of very duli times, and our general knowledge of the depression in trade in that country sustains the idea that the carriage industries are among the first to feel the pressure. It is one of the sensitive nerves of business. This is easily accounted for by the fact that carriages are to a greatextent a luxury and come after the necessities have been served. The fact that 1890 has been a good year for carriage selling shows, therefore, a year of generai prosperity, in which beyond the necessities the great buik of people could indulge their taste or convenience in the use of vehicles.
There are some interesting features in the development of the carriage business each year which are worth notice. For instance, its fashions. for a few years past the road carta vehicle light, cheap and variousiy usefulbas come into such multitudinous use that a single factory turns out as many as 100,000 in a year, and large factories making aimost as many are scattered all over the west, until it would seem that every man, woman and child is provided with a road cart. They are the cheapest form which the purely passenger vehicle has ever descended to. But they are great educators in creating a taste for vehicufar iocomotion, and while in numbers they almost rival the sewing machines, yet it cannot besaid that they have hindered the demand for finer carriages. Iately it is noted by as good an authority as S. D. Kimbark, who says in the October Carriage Journai: "There are evidences that the road-cart business has received a check, and accumulations of them are found in the hands of a majority of dealers. The rcad wagon seems to have the popufar favor just now, and large additions to piants and machlnery are being made for their production in large quantities; the prospect for a larger demand for them is apparent, but the supply wili be ample. No vehicles have a permnnent hold on the people except the very best; allothers are simply educators of the public for the former, and manufacturers will make no mistake if they gradually improve their styles and workmanship. As the popular taste becomes elevated the demand for

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the best grades will increase. Meanwhlic the competition on the lower grades will increase and the business become unprofitabie. But for the near future trade prospects are favorable for all grades of four-wheeiers."

The Carriage-Builders' National association meets annualiy, having met in Chicago Oct. 14,15 and 16 . At these conventions general subjects of interest to the whole trade are considered. The executive committee reported on this oceasion that there was great danger of overproduction in this industry and warned against so many new factories. Four hundred were started during the fiscal year and conservatism in this respect was urged as desirabie. The discussions of this association of carriage-makers embrace subjects of national importance, and their recommendations in respect to geod roads, timber preservation, amended patent laws, technical education (the association supports a New York city school of draughtsmen) are the more valuabie because coming from practical business men.

## RAILROADS.

According to the Engireering News the total addition to the rallway mileage of the United States in 1890 was 5,800 mifes, or 700 miles more than in 1889. The totai amount of completed road in the country up to Jan. 1. 1891, was 167.172 mlles, of which 36,912 miles were faid withln the last five years. The principal items of interest in the raliway werld in 1890 were acqulsition of the Union Paciflc by Jay Gould, the new president's agreement not to cut rates and the investigation by the inter-state commission of alleged violations of the law by some of the railiroads entering Chicago. The strike on the New York Central road in August, which terminated in a victory for the railway company, was the most important of the year.

## SALT.

There was little or no change in the salt business during the year except a greater consumption of domestic and a less consumption of forelgn saits. The quality of American salt is constantiy improving, while that of the hlgher grade of English saft'has not kept pace with it. This is possibly due to the fact that the English sait works were all sold out to a syndicate which does not take as much pride in manufacturing a first-rate articie as did the individual proprietors in former times. Highgrade salt will be a littie higher this year than last owing to the tariff law, which increases the cost of the iinen bags in which it is packed. Genesee is stifl the leading brand for dairymen's use and is apparently better even than in former years. The prospects are that in a few years A merlcan fline salt will entlrely displace that of Engilsh manufacture. In the west there has been no special changes except In the Kansas fleids. which have made quite an advance in the common grades. Their brine is so fulf of alkali as to be unttit for the higher grades.

CONFECTIONERY.
The confectlenery trade of the country in 1890 was in a tlourishing condition. There were but few fallures and those of smali $\mathrm{lm}-$ portance. The prices were good. The demand for fine lines of sweetmeats has iargely increased and the factories of most manufacturers in Chicago and New York have been overtaxed to supply them. There has been a marked improvement in the manufacture of American checolate goods.

## FLOUR.

Millers, as a rule, did a better business during 188\% than in 1889, and some of them realized quite handsome profits. Those especinlly who happened to have large stocks on hand when the April buige in wheat occurred made
conslderable money. In Minneapoiis, the conter of the mifiling trade, the output was greater than the year before by $1,041,000$ barrels. For the fifteen months ending Nov. 30 the output, according to the Northwestern Milter, was $1,213,000$ barrels in excess of that of the corresponding period in 1888-9. The flour exports of the erop year were much improved over that of the year. Bakers' were chiefly in demand at the outset, prices of patents belng too hlgh for the foreigners to buythem to any great extent. In April low grades were more sought after and since then they have sold freely at good prices. Late in November the millers experienced the noveity of being able to sell patents freely at an actual margin, the result of wheat declining to a very tow point.

## LIVE STOCK.

Chicago belng the greatest live-stock center in the world, the conditlon of the market here may be fairiy taken to represent that of the rest of the country. The receipts for 1890 were greater than in 1889 by a considerable percentage. The flgures are: Cattie, $3,023,-$ 281 ; caives, 175,297; hogs, 7,692,657; sheep, 2,178,823; horses, 102,941. The increase in the receipt of hogs was more than $2,000,000$. Prices were also better than a year ago and the demand steadier. Altogether the live-stock interests of the country had a degree of prosperity somewhat above the average.

## FISH.

The catch of all kinds of flsh in 1890 was light; prices generaliy ruled bigh. The eatch of Norway herring was about one-fourth as farge as last year. The catch of mackerel on the New England shores was iess and receipts of codflsh were correspondingly 11 zht. The lake fisheries have aiso been light, especiaily as to salt fish. The facts are that the freshfish trade is absorbing the lake itsh to such an extent that the stocks of salt fish are now lighter than known in many years past. This may be said of ali classes of flsh, and there is no chance for any increase of stock or decline in prices until the new catch of 1891 comes in. TOBACCO.
Trade in the tobacco line was steady throughout the year. The market in raw materiais, with the exceptlon of imported goods, was without marked fluctuations. Under the McKinley law the tariff on leaf tobacco,clgars and cigarettes was very heavily increased, the result being that toward the close of the season the price of cigars advanced materially. Taking it altogether the year was one of average prosperity to those engaged in the tobacco trade.

## SPORTING GOODS.

Generally speaking the trade in sporting goods during the fast year was about the same as in 1889. There was, however, a marked change in the lines sold. For instance, the trade in tennis goods increased very iargely, while that in base-bali goods fell off in something like the same proportion. The latter was plainly attributabie to the great basebalf war of the year, the effect of which was to diminish the Interest In the game even in the smali interior towns where thoy never saw a league. association or brotherioed game. The trade in gymnaslum and generai athlotic goods is naturaliy increasing, and men of all classes and walks in life are each year taking more and more recreatlon of one kind or another.

## STATIONERY.

The stationcry trade for the year has not been characterized by any very marked or unusual features. While there has been an increase in production and saies have been largely in excess of those of 1889, there has

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## DIRECTORS:

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Wm. G. Hibbard, Henry Botaford, A. G. Van Schaick, James H. Dole. Robert Hill,
been but little change In prices. The market has been generally steady without fluctuation in vaiues. The most notable feature is that the character of the product has changed somewhat, and for the better. Finer paper and more artistic designs are in demand by the consumer, and manufacturers seem to have been carefui to encourage a higher standard of elegance and designs and artists have taxed their ingenuity in the production of noveities. There has been a marked increase in the demand for tablets, and while the consumption of cheaper grades has not failen off a better class of goods has found a ready saie. The same may be sald of papeteries, which are now used for correspondence more than ever before. The richness and variety of these goods this season indicates a higher standard of taste among the people and a better appreclatlon of the beautiful. In fine papers of all kinds there has been a good trade and a fair proht.
The envelope trade has been unsatlsfactory. overproduction und competition has lowered the prlce and destroyed the profits in most cases. In noveities generaily there has been a good demand with satisfactory prices. Taking the trade as a whole it may be said to have been very good, better than was anticlpated at the beginning of the year. As there have been very few faliures, as collections have been good and a tendency toward an advance in values is indicated, the outiook for the coming year is encouraging and dealers and manufacturers are feeling quite comfortable.

The price of copylng books advanced 25 per cent, blank books 10 per cent, and ailimported stationery from 10 to 50 per cent. This was the direct result of the passage of the McKinley law.

## BOOKS.

Publishers report that the bgok trade during the year was fairiy good, but not quite up to the mark of 1889. The number of buyers is constantiy increasing, owing both to the growth of population and intelligence and to
the decrease in the cost of printed matter. There has not been so great a demand for the cheap "librarles" as formerly, but more bound volumes have been soid. Among the books of the year that had large sales were Staniey's "In Darkest Afrlca" and Gen. Booth's "In Darkest Engiand." Purchasers of books on economic subjects were aiso nnmerous, though there was a siight faliing off as compared with the preceding year. The quaility of the literature produced was not above the average.

## FINE ARTS.

Fine-art dealers report that etchings are still the fashion, but the overwhelming issue of so-called etchings by irresponsibie American publishers which are piaced for saie in cheap-department stores is rapidiy heading off and destroying the cuitivation of a taste and appreciation for the higher grades of painter-etchings. There is an increasing dcmand for original water colors. This class of art has aiways been popuiar in Europe, but has languished in this country owing to a wldespread belief among Americans that Water coiors will fade. This idea is being rapidly dissipated. There is ilttie or no saie for oil paintings in Chicago or other western citles. Those who can afford to own highciass paintings seem to entertain the idea that anythlng exposed for saie in this part of the country must be the "cuils" of eastern or European galieries, following the same line of thought that anything purchased abroad or bearing the foreign stamp must be beyond crlticism. There is, however, an important growth in art knowiedge in the west as weii as the east. The average buyer pays less attention to the frame and more to the work of art it contains. Every one wishes to purchase an original of some sort, or an artist proof with signature. The results of the yearhave been very satisfactory to art dealers. They have observed no evldence of that financial stringency which would naturally affect their business before any other.

## IRISH HOME-RULE MOVEMENT.

The Irish home-rule movement is the history of the deallings of the British government with the Irish people from the period of the invasion of ireland by Strongbow, the lleutenant of Henry 11., to the present time. At the same time this history most palnfuliy lilustrates the foliy of attempting to govern by the same methods and institutions nations which totally differ in their characters and ci Fillizations.
it may be-doubtless is-true that Ireland was not a natlon, but a coliection of separate tribes and kingdoms, perpetualiy at war with each other, when the Engiish established themseives therein. At first the English conquerors attempted to jngraft the Norman feudai system upon a people whose habits and inclinations tended to make them aitogether spurn and reject it. This was the cause of wars innumerable. long and terrible. At the same time, instead of the jntended feudal iords, prepared offhand for their Irlsh serfs, holding the latter in subjection, the English legisiators flnaily found that If they intended to hoid the country in indefeasible possession they must make a perpetuai separation and enmity between the English and 1rish, with the intent. doubtless, that the former should in the end root out the latter.

Glancing at the pages of Irish history from the Norman conquest to the iong and terribie
wars of Henry VIII. and Eizabeth, which
latter broke the power and Independence of the Ceitic chiefs, and for a timescreated, at least on the surface, a poiitical unity; thence to the revoiution in Engiand which arove the stuarts from the throne and estabilshed the protestant succession to the crown in 1688 , and it wili be found that. In all her reiations With Ireiand, England considered the poiitical and even commerciai rights of the sister isiand whoily subordinate to her own.

It is true ireland had her parliament, butit was made subordinate to the government of Engiand by various Imperiai acts, so-cailed Poyning and vether iaws. It was anly when it became necessary to cultivate the protestants of Uister In order to raise a force to protect the nation from attack by France that the Britlsh, government conceded any fair measure of home ruie to Ireland. Theapower of the privy council over Irish legislation was at that period aboiished. The appeliate jurisdiction of the Irish house of lords was restored. Finaiiy the sole competence of the king, lords and commons of Ireland to iegisiate for freiand was recognized. Ireiand's parliament was thus independent. Yet it was a protestant pariiament, composed madniy of landtords and lawyers, in which the great mass of the peopie had no voice.

It was this parliament which Pitt found means to so cajole and corrupt that on Jan. 1,
1801 , it passed the so-cailed act of legislative

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unlon between England and Ireland whlch remains to this day.

Against this union O'Connell, under the cry of repeal, directed his eloquence from 1805 until his death in 1847. Against it Mitchell, Smith O'Brien, Thomas Davis and others both wrote and fought. Finally, under the leadership of Dr. Isaac Butt, the movement was inaugurated and organized under the comprehersive and elastic name of "home rule." to be taken up later on by Charles Stewart Parnell, who in 1874 also inaugurated that policy of obstruction in the British parliament which has since caused more than one Britlsh political party to come to glef.
At length, wearied by the Interminable Anglo-lrish contention, which had for centuries embittered the people of both countries, Mr. Gladstone introduced his celebrated measures of home rule for Ireland in the parliament of 1886 . His speech lasted nearly three hours and a half. It was considered a wonderful achlevement and was listered to wlth rapt attentlon. The result of the divislon was announced amidst indescribable excltement, the second reading of the bill belng rejected by a majority of 30 . The figures were: For the second reading, 3ll; agalnst, 341.

This, however, did not end this most remarkable politlical contention. Mr. Gladstone has been steadily looking for a reversal of the vote of 1886 , so far without achieving it.

His orlginal bill provided for the entire exclusion of the Irish members from Westminster.

For years the Irish cause has been steadily gaining frlends and adherents at home and abroad. In the summer of 1890 Capt. O'Shea, a member of parliament and a home ruler, brought suit against his wife for a divorce in which Parneil was joined as co-defendant. To this suit and the charges made against his honor Mr. Parnell neitther made nor attempted to make any defense. A sudden and violent revulsion of public sentlment against Mr. Parnell immediately followed and he was asked to resign the leadership of his party, which he refused to do. This intensified the feeling against him. Such men as Mr. Gladstone, Mr. McCarthy and many others revolted against Mr. Parnell's leadership. On the 6th of December a meeting of the members of parliament of the home-rule party was held, which resulted in the withdrawal of Mr. McCarthy and forty-four others, leaving Mr. Parnell with less than thirty adherents. The seceding faction elected Mr. McCarthy as leader. The strength of the two wings was tested at the Kllkenny eiection Dec. 22, when a member of parliament was chosen. The Parnell faction nominated Mr. Scully and the other wing Mr. Hennessy, who was elected by a very heavy majority. The year closed with conferences between the two factlons in the interest of harmony.

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Wenter, Frank, 261 Wabash avenue.
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TREASURER'S ANNUAL REPORT. Presented Dcc. 2, 1890. RECEIPTS, 1890.
Aug. 9. Note in favor of Continental National bank...........................
Ang. 31. Intereston August balances.
32.96

Sept. 30. Interest on Sept. balances. 21.50 Oct. 13. Note in favor of Merchants; Loan and Trust Co.
25.000.00

Oct. 31. Interest on Oct. balances.....
Rebate of interest on note to Mer-
chants' Loan and Trust Co...........
Nov. 28 . Note in favor of Chicago tional bank..

25,000.00
DISBURSEMENTS, 1890.
Aug. Eingineering dept..... $\$ 10,476.06$
General account...... $\frac{185.65}{} \$ 10,661.71$
$\begin{array}{rrr}\text { Sept. Clerical dept........... } & \begin{array}{r}46.80 \\ \text { Englneering dept...... } \\ \text { General account...... }\end{array} & 290.68\end{array}$
Oct. Clerical dept........... $\overline{1,467.25}$

7.183.20
. 183.20
$14,033.57$
$15,010.51$
CASH ON HAND.
Continental National bank. \$195.47
Merch. Loan and Trust Co.. 3,016.39
Chicago Natlonal bank.......
25,000.00

Length. Breadth. Helght.


| 613 | 450 | 438 |
| :--- | :--- | ---: |
| 500 | 248 | 404 |
| 555 | 240 | 375 |
| 416 | 153 | 298 |
| 444 | 233 | - |
| 395 | 178 | 17 |
| 430 | 163 | 117 |
| 430 | 150 | 373 |
| 469 | 146 | 465 |

Length Breadth. Height

| Ant | Length, | Breadth. | Height, |
| :---: | :---: | :---: | :---: |
| Strasbourg | 525 | 195 | 465 |
| Milan. | 477 | 186 | 30 |
| Canterbury | 530 | 154 | 235 |
| York. | 524 | 251 |  |
| Wlnchester | 554 | 208 |  |
| Durham. | 411 | 170 | 214 |
| Ely. | 617 | 178 |  |
| Salisbury. | 473 | 229 | 279 |



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## POPULATION OF CEICAGO.

SCHOOL CENSUS, TAKEN MAY, 1890.
Total population by wards and by divisions of the city.
SOUTH DIVISION.

| Wards. | Total popuiation, including colored, Mongolians, etc. |  |  | Namber of colored persons. |  |  | Number of Mongolians. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Bुँ } \\ & \text { है } \end{aligned}$ |  |  | $\begin{aligned} & \text { تّ } \\ & \text { हैँ } \end{aligned}$ | 䔍 |  |  |
| 1st. | 31,750 | 13.147 | 44,897 | 2,602 | 1,538 | 4,140 | 473 | 3 | 476 |
| 2 d | 15,975 | 14,587 | 30,562 | 1,607 | 1,260 | 2,867 | 42 |  | 42 |
| 3d. | 14,761 | 15,750 | 30,511 | 1,337 | 1,347 | 2.684 | 10 | 1 | 11 |
| 4 th. | 14.894 | 16,521 | 31,415 | .375 | 418 | 793 | 7 |  | 7 |
| 6th. | 20,926 | 19,716 | 40,642 | 182 | 192 | 874 | 14 |  | 14 |
| 699th. | 23,899 | 21,300 | 45,199 | 14 | 13 | 27 | 13 |  | 13 |
| 30 th | 25,841 | 23,877 | 49,718 | 248 | 250 | 498 | 5 | ..... | 5 |
| 31 st | 11,171 | 10,415 | 21,586 | 34 | 41 | 75 | 2 |  | 2 |
| 32d. | 13,947 | 15,465 | 29.412 | 117 | 126 | 243 |  |  |  |
| 33 d | 16,462 | 12,768 | 29,230 | 10 | 7 | 17 | 6 |  | 6 |
| 34th | 15,680 | 13,931 | 29,611 | 74 | 78 | 152 | 4 |  | 4 |
| Total south division | 222,077 | 191,845 | 413,922 | 6,623 | 5,295 | 11.918 | 581 | 4 | 585 |
| WEST DIVISION. |  |  |  |  |  |  |  |  |  |
| 7 th . | 27.428 | 18,241 | 45,669 | 7 | 1 | 8 | 22 |  | 22 |
| 8th. | 18,674 | 17,815 | 36.539 |  | 1 | 1 | 11 | .... | 11 |
| 9th. | 20,963 | 20,478 | 41,441 |  | 10 | 15 | 20 | ..... | 20 |
| 10th. | 22,527 | 20.398 | 42,925 | 4 | 1 | 5 | 10 | ...... | 10 |
| 11th. | 19,081 25,800 | 18,101 | 37,182 | 102 | 89 | 192 | 41 | . | 41 |
| 13th. | 19,041 | 18,460 | 37,501 | 336 | 359 | 695 | 16 |  | 19 |
| 14 th. | 20,510 | 20,214 | 40,724 | 5 | 3 | 8 | 80 | 1 | 81 |
| 15th. | 21,789 | 20,553 | 42,342 | 37 | 28 | 65 | 10 |  | 10 |
| 16th. | 31,058 | 27,641 | 58,699 | 8 | 4 | 12 | 26 | 2 | 28 |
| 17th. | 16,785 | 11,548 | 28,333 | 30 | 44 | 74 | 19 |  | 19 |
| 18th. | 23,888 | 11,238 | 35,126 | 238 | 202 | 550 | 64 |  | 64 |
| 19th | 25,518 | 23,072 | 48,590 | 82 | 85 | 67 | 171 |  | 171 |
| 28th | 4,660 | 4,125 | 8,785 | 14 | 18 | 32 | 2 |  | 2 |
| Total west division | 297,722 | 258.261 | 555,983 | 952 | 940 | 1.892 | 537 | 6 | 543 |

NORTH DIVISION.


TOTAL POPULATION OF THE CITY OF CHICAGO.


## PARKS OF CHICAGO. Name and area in acres.



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\begin{aligned}
& \text { go La SALLE STREET, } \\
& \text { CHICAGO. }
\end{aligned}
$$

P. E. Stanley.

DUDLEY WINSTON.
B. M. WINSTON.

## The P. E. Stanley-Winston Co. (ancorporated),

## POPULATION OF CHICAGO BY AGES AND SEXBS．

（Sehool Census，May，1890．）
By wards and divisions of the eity．
SOUTH DIVISION．

|  | Over 21 years of age． |  |  | Under 21 years of age． |  |  | Between 14 and 21 years of age． |  |  | Between 6 and 14 years of age． |  |  | Under 6 years of age． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{5} \\ & \text { हैं } \end{aligned}$ | 袻 | ¢ ¢ E． k | ² | 运 | \％ | $\begin{aligned} & \text { ت゙0 } \\ & \text { ER } \end{aligned}$ | 毞 | \％ | $\begin{aligned} & \text { ت゙ } \\ & \stackrel{\text { En}}{0} \end{aligned}$ | 逯 | 它 | E |
|  | 29，502 | 10，78 | 40，22 | 2，248 | 20 | 4，61 | 2 | 648 | 1，2 | 64 | 846 |  |  |  |  |
|  | 12，50 | 10.957 | 23，463 | 3，469 | 3，630 | 7,099 | 1，044 | 1，196 | 2，240 | 1，266 | 1，168 | 2，444 | 1，149 | 1，26 | 2，415 |
|  | 10，621 | 10，919 | 21，540 | 4，140 | 4，831 | 8，971 | 1，270 | 1，945 | 3，215 | 1，477 | 1，512 | 2，489 | 1，393 | 1.374 | 2，767 |
| 4 | 9，554 | 10，609 | 20，163 | 5，340 | 5，912 | 11,252 | 1，756 | 2，080 | 3，836 | 1，815 | 1.960 | 3，775 | 1，769 | 1，872 | 3,641 |
| 5 th | 11．32\％ | 10，379 | 21，706 | 9，599 | 9，337 | 18，936 | 2，511 | 2，448 | 4，959 | 3，471 | 3，308 | 6，769 | 3，617 | 3，581 | 7，198 |
|  | 12.942 | 10．628 | 23,570 | 10，957 | 10.672 | 21，629 | 2，430 | 2，322 | 4，752 | 3.879 | 3.672 | 7，551 | 4.648 | 4，678 | 9，326 |
|  | 9，781 | 7，385 | 17．166 | 6，990 | 6，983 | 13，973 | 1，734 | 1，603 | 3.337 | 2，463 | 2，551 | 5,014 | 2.705 | 2，829 | 5，622 |
| 30 th | 14，622 | 12.769 | 27，391 | 11，219 | 11.108 | 22，3\％7 | 2，421 | 2，593 | 5,014 | 3.980 | 3，699 | 7，689 | 4.808 | 4，618 | 9，624 |
|  | 7，029 | 6,163 | 13，192 | 4，142 | 4.252 | 8，391 | 972 | 1，077 | 2,049 | 1．49\％ | 1，464 | 2.960 | $1.6{ }^{4} 4$ | 1.711 | 3.385 |
|  | 9，274 | 10．576 | 19.850 | 4.673 | 4，889 | 9，562 | 1，327 | 1，613 | 2，940 | 1.717 | 1，640 | 3，357 | 1，629 | 1． 638 | 3.215 |
|  | 10，536 | 6，870 | 17，406 | 5，926 | 5，898 | 11，824 | 1，148 | 1，125 | 2，273 | 2，150 | 2.140 | 4，290 | 2.628 | 2，633 | 0，201 |
|  | 9，477 | 7，669 | 17，146 | 6，203 | 6，262 | 12，465 | 1，485 | 1，453 | 2，938 | 2，239 | 2，251 | 4，490 | 2，479 | 2，558 | 5，037 |
| Total． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

WEST DIVISION．

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 19，109 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 10.57 | 10，071 | 20，650 | 10，334． | 10，407 | 20，791 | 2，4 | 2.57 |  |  |  | 7，208 | 4，213 |  |  |
|  |  |  |  | 10，6 |  |  |  |  |  |  |  |  |  |  |  |
| 11 th | 13，28 | 12.210 | 25．499， | 5，7 | 5，591 |  |  | 1，81 | 3，43 | 2.16 | 2，0 | 4，22\％ | 2，00 |  | 19 |
| 12th | 17，115 | 16，75 | 33,847 | 8，6 | 9，572 | 3．25\％ |  | 3.3 | 5，542 |  | 3.10 | 6．63 | 2，93 | 3.15 | ，00 |
| 13th | 10，936 | 10.584 | ${ }_{2} 21.520$ | 8，105 |  | 15，981 |  |  | 4.418 | 2,950 | 2.57 | 4，523 | 2，933 | 3，100 | 6，040 |
| 14th | 11.047 | 10，293 | 21，30 | 9.463 | 9.921 | 19，384 | 1，836 |  | 4.039 | 3，457 | 3.53 |  | 4，12 | 4，235 | 8,35 |
|  | 10，862 | 10，313 | 21，175 | 10，927 | 10240 | 21．167 | 2.081 | 2，159 | 4.240 | 4，428 | 3，77 | 8，199 | 4，41 | 4.310 |  |
|  | 16，811 | 13，850 | 30，661 | 14，247 | 13.791 | 28.033 | 3，619 | 3，503 | 7，122 |  |  | 9，127 | 5，822 | 5，967 | 11，789 |
|  | 11，981 | 6，92\％ | 18.907 | 4，804 | 622 | 9，42\％ | 1，2si | 1.105 | 2，3i6 | 1.587 |  |  | 1，956 | 1，931 | 3887 |
|  | 21，226 | 8，67\％ | 10，944 | 2,6 | d） |  |  |  | 1，471 | ， 0 |  | 88 |  | ？ | 1，763 |
|  | 16，108 | 13 | 29.4 | 9.410 |  |  |  |  |  | 3，442 |  |  |  |  | 808 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 707 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| 20 th | 8，919 |  | 15，950 | 5，542 | 5，62t | 11，100 |  | 1，424 | 2，873 | 2，075 | 2，340 | 4，415 | 2，018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21 st | 11，358 | 10，305 | 21，752 | 6，760 | 6.82 .2 | 13，542 | 1，9\％ | 2，023 | 3，936 | 2，338 | 2，323 | 4，716 | 2.409 | 2,4 | 4，880 |
| 22 d | 10，059 | 9，892 | 19，951 | 8.032 | 8.522 | 16，554 | 2，548 | 2.793 | 5，343 | 2，753 | 2，619 | 5，372 | 2.731 | 8,108 | 5，839 |
| 23 d | 16，673 | 10，50 ${ }^{\text {a }}$ | 27，179 | 6，792 | 7.518 | 14，340 | 1，548 | 1，894 | 3，442 | 2，454 | 2，794 | 5248 | 2.790 | 2.860 | 5，650 |
| 25th | 16，786 | 11，393 | 28，011 | 3,427 4.85 | 5，032 | 7，109 | 1，356 | 1.299 | 2，893 | 31 | 1.855 | 2.145 | 1.12 |  | 2,089 |
| 25 t | 7，570 | 7，185 | 14，755 | 6，688 | 6，540 | 13，248 | 1，375 | 1，305 | 2，680 | 2，276 | 2，211 | 4，187 | 3，037 | 3.044 | 6.081 |
|  | 3，196 | 2，897 | 6，093 | 2，7\％7 | 2，498 | 5，275 | 5t3 | 513 | 1，076 | 1.171 | 944 | 2，115 | 1，043 | 1，041 | 2，084 |
| ＇Tot | 81，208 | 66，385 | 147，533 | 44，883 | 46，288 | 91，171 | 11.979 | 12，669 | 24，648， | 15，791 | 16．313 | 32，104 | 17．113 | 17，30 | 34，419 |
| TOTAL POPULATION OF ENTIRE CITY BY AGES AND SEXES． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




Total．． $409,676,325,7597735,435 \mid 237,214$ 237，020｜473，234， $60,81063,002123,812|84,277| 81,344165,621,91,12792,674183,801$
CHICAGO REGULAR ELEVATORS AND THEIR CAPACITY．

| Name of Elevator． | Capacity，bu． | me of Elerator． | Capacity，bu． |
| :---: | :---: | :---: | :---: |
| rmour Elevator | 2.000 .000 | Air Line Elevato | ． 7000 |
| Central Elevator | 1，000，000 |  |  |
| Central Elevator | 1，0000，000 | City Elevator． | ， |
| Wabash Elevator | 1，500，000 | Iowa Elevator | 1，500，000 |
| Indilana Eleva | 1，500，040 | St．Paul Elev | 900，000 |
| C．，B．\＆Q．Eleva | 1，250，001 | InInols River El | 175，000 |
| C．，B．\＆Q．Elevator＂B | 800，00 | Sante Fe Elevator | 1，500，000 |
| C．，B．\＆O．Elevator＂C＂， | 1．500，000 | Alton Elevator． | 100，000 |
| C．，B．\＆Q．Elevator＂D＂ | 3，000，000 | Alton Elevator | 500，000 |
| Rock liland Elevator＂ | 1，250，000 | National Elevator． |  |
| Roek Island Elevator ${ }^{\text {c }}$ | 1，000000 | Chicago and St．Loul | ，000，000 |
| Neely＇s Elevator．． Galena Elevator．． | ．．．．．， 7000,0000 | Total capaelty ．．． | ．．．．．．．28，675，000 |

# Illinois Trust andSavings Bank 

S. E. Cor. LaSalle and Adams-sts., Chicago.<br>Under State Jurisdiction and Supervision.

# CASH CAPITAL \$1,000,000.00 Additional Liabilities of Stockholdeps. ...... $\$ 1,000,000,00$ Supplus and Undivided Ppoifts............... \$1,100,000,00 

## DIRECTORS:

John McCaffery. John B. Drake. L. Z. Leiter. W. H. Reid. Wm. G. Hibbard. Wm. H. Mitchell. John J. Mitchell. J.C.McMullin. John J. Mitchell, President. WM. H. Mitchell, Second Vice-Pres't. Jas. S. GibbS, Cashier.

John B. Drake, Vice-President.
W. H. Reid, Third Vice-President.
B. M. Chattell, Assistant Cashier.
INTEREST PAID ON DEPOSITS.

## FOR GENUINE BARGAINS VISIT THE • • •

## Bee-Hive

172, 174, 176 STATE-ST.
The Most Enterprising Retail Dry-Goods Store in Chicago.

## AMERICAN BISCUIT AND MFG. CO.,

 General Offices $\} \quad 408$ INSURANCE EXCHANGE BLDG.,
## MANUFACTURERS OF

Crackers, Cakes, Confectionery, Macaroni, Bread and Other Pood Prodacts.
Factories at Chlcago, Ill.; Milwaukee, Wis, Aurora, Ili.; Minneapolls. Mina.; St. Paul, Minn. Fond du Lac, Wls, i Davenport, Iow; Cedar Rapids, Iowa; Dubuque, Iowa; Omaha, Neb. Lincoln. Neb.; St, Louls. Mo.: New York City; Kansas City. Mo.; St. Joseph, Mo.: Wlchita, Kas. ; Slonx Clty, Jowa; Memphis, Tenn.; Nev Orieann, La.; Galveston, Tex.; J’ueblo. Col.; Denver, Col.; Atchison, Kas.

The largest consumers of thour and nugar in the world." Capacity, 10,000 barrels of fiour and 5,000 barrels of sugar per week.

MAYORS OF CHICAGO.
Mayors and populatlon from its incorporatlon in 1837 to May, 1890.

| MAYORS. | Year. | Census taken by | Population. |
| :---: | :---: | :---: | :---: |
| Wlillam B. Ogden. | July, 1837 |  | 4,170 |
| Alexander Lloyd.. | July, 1840 |  | 4,479 |
| Angustus Garrett. | Iuly, 1843 |  | 7,580 |
| Augustus Garrett. | July, 1845 | Sta | 12,088 |
| John P. Chapln. | Sept., 1846 | Clity | 14,169 |
| James Curtiss.. | Oct., 1847 | Clity.... | 16,859 |
| Jas. H.Woodworth. | Sept., 1818 |  | 20,033 |
| Jas. H.Woodworth. | Aug., 1849 | City | 23,047 |
| James Curtiss. | Aug., 1850 | U. | 29,963 |
| Charles M. Gra | Dec., 1853 | City | 59,130 |
| Levi D. Boone. | June, 1855 | Stat | 80,000 |
| Thomas Dwyer | Ang., 1856 | Clty | 84,113 |
| John Wentworth | Aug., 1860 |  | 109,206 |
| Francis O. Sherman | Oct., 1862 | Clty | 138,186 |
| Francls C. Sherman | Oct., 1864 | City | 169,353 |
| John B. Rice. | Oct., 1865 | Stat | 178,492 |
| John B. Rice | Oct., 1866 | City | 200,418 |
| John B. Rlce | Oct., 1868 | Clty | 252,054 |
| Roswell B. Mas | Aug., 1870 | U. S.... | 306,605 |
| Joseph Medll. | Oct.; 1872 | City | 367,396 |
| Harvey D. Colvin.. | Oct., 1874 | City | 395,408 |
| Monroe Heath. | Oct., 1876 | City..... | 407,661 |
| Monroe Heath | Oct., $18 \% 8$ | City | 436,731 |
| Carter H. Harrison. | June, 1880 | City | 491,516 |
| Carter H. Harrlson. | June, 1882 | Clty | 560,693 |
| Carter H. Harrlson. | May, 1884 | Clty | 629,985 |
| Carter H. Harrison. | May, 1886 | City | 703,817 |
| John A. Roche | Мау. 1888 | Clty | 802,651 |
| DeWitt C. Cregier. | May, 1890 | Clty | 1,208,669 |
| DeWitt C. Cregier | June, 1890 | U. | 1,098.576 |

POPULATION OF CBICAGO BY DIVISIONS.
From December, 1853, to May, 1890.

| YEAR. | $\left\|\begin{array}{c} \text { South } \\ \text { dit. } \\ \text { dision. } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { West } \\ \text { di } \\ \text { vision. } \end{gathered}\right.$ | $\left.\begin{gathered} \text { North } \\ \text { dis. } \\ \text { vision. } \end{gathered} \right\rvert\,$ | Total рориlation. |
| :---: | :---: | :---: | :---: | :---: |
| December, 1853 | 26,592 | 14,679 | 17,859 | 59,130 |
| August, 1856. | 30,339 | 28,250 | 25,524 | 84.113 |
| October, 1852. | 45,470 | 57,193 | 35,523 | 138,186 |
| October, 1884. | 56,935 | 73,475 | 38,923 | 169,353 |
| October, 1866. | 58,755 | 90,739 | 50,924 | 200,418 |
| October, 1888 | 71,073 | 118,435 | 62,546 | 252,054 |
| August, 1870 | 86,471 | 149,780 | 70,354 | 306,605 |
| October, 1872. | 88,496 | 214,344 | 64, 556 | 367,396 |
| October, 1874. | 96,771 | 220,874 | 77,763 | 395,408 |
| October, 1876 | 101,768 | 222,545 | 80,348 | 407,661 |
| October, | 111,116 | 237606 | 88.009 | 436,731 |
| June, 1880 | 122,032 | 299,971 | 99,513 | 491,516 |
| June, 188 | 135,648 | 312,687 | 112,358 | 560,693 |
| May, 1884 | 149,564 | 351,931 | 128,490 | 629,985 |
| May, 1888 | 172,379 | 392,903 | 138,533 | 703,817 |
| May, 1888 | 194, 164 | 454,267 | 154,220 | 802,651 |
| May, 1890. | 413,922 | 555,9831 | 233,764 | 1,208,469 |

## GROWTH OF CHICAGO IN AREA

Chicago has grown from 2.55 square miles in 1835 to 180.2 in 1890 , as follows

Square iniles Square added.

## miles.

Feb. 11, 1835, original town March 4, 1837
Feb. 16, 1847
Feb. 12, 1853.
Feb. 13, 1863
$\qquad$
Feb. 27, 1864. $\qquad$ 8.15 making 10.5 3.33 maklng 14.03 3.90 making
6.48 making 24.41 1.30 making 35.79 1.00 making
7.15 making 43.94

Nov. and Dec. 5,1887 ........
July 29, 1889. $\qquad$
April 1, 1890. $\qquad$
May 12, 1890. 128.24 maklng 172.18

Nov. 4, 1890
3.05 making 175.23 ofte present area 5.14 square miles are

## MORTUARY STATISTICS,

Table giving the number of deaths per month, the rate per 1,000 per month and per annum in Chicago.

| MONTH. | No. of deaths. | $\left\|\begin{array}{l} \text { Monthly } \\ \text { rate } \\ \text { per } 1,000 . \end{array}\right\|$ | Annual rate per 1,000 . |
| :---: | :---: | :---: | :---: |
| December, 1889.... | 1,579 | 1.765 | 17.21 |
| January, 1890...... | 2,501 | 2.214 | 27.28 |
| February.... ....... | 2,020 | . 184 | 22.03 |
| March. | 2,065 | . 188 | 22.52 |
| April. | 1,602 | .145 | 17.46 |
| May. | 1,613 | . 147 | 17.59 |
| June. | 1,642 | . 149 | 17.91 |
| Juiy.................. | 2,146 | . 195 | 23.41 |
| August. . . . . . . . . . | 2,054 | . 187 | 22.41 |
| September | 1,580 | . 144 | 17.24 |
| October.............. | 1,453 | . 132 | 15.85 |
| November. | 1,480 | .135 | 16.15 |
| Total. | 21,735 | ..... | 19.69 |

## RATES OF FREIGET.

To find the freight per bushel at any given rate per 100 lbs.

|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 29 |  | 16.2 | 13.9 |  | 8.3 |
|  |  |  |  |  |  | 30 |  |  |  | 13.5 |  |
| 2 |  | 1.4 | 1.2 |  |  | 31 |  | 17.3 | 14.9 | 1.0 |  |
|  |  | 1.7 | 1.4 | 1.4 |  | 32 |  |  | 15.4 | 4. |  |
|  |  |  |  |  |  |  |  |  | 15.6 | 14.6 | 10.4 |
| 5 |  | 2.8 | 2.4 | 2.3 | 1.6 |  | 19.8 |  | 15. | 14.9 | 10.6 |
| 6 |  | 3.4 | 2.9 |  |  | 34 | 20.4 | 19.0 | 16.3 | 15.3 | 10.9 |
|  |  |  | 3.4 | 3.2 | 2 | 35 | 21.0 | 19.6 | 16. | 5. | 11.2 |
| 716 |  | 2 | 3.6 | 3. ${ }^{\text {d }}$ | 2.4 | 36 |  |  | 17 | 6.2 | 11.5 |
|  |  | 4.5 | 3.8 | 3.6 | 2.6 | 37 | 22.2 | 20.7 | 17. | 16.7 | 11.8 |
| 9 |  | 5.0 | 4.3 | 4.1 | 2.9 | 371.6 | 622. | 1. |  | 6 | 12.0 |
| 10 |  | 5.6 | 4.8 | 4.5 | 3.2 | 33 | 22. | 21.3 | 18.2 | 1.1 | 2 |
| 11 |  |  |  |  | 3.5 | 39 |  | 21.8 | 18.71 | 17.6 | 12.5 |
| 12 |  | 6.7 | 5.8 | 5.4 | 3.8 | 40 | 24.0 | 22.4 | 19.2 | 18.0 | 12.8 |
| 121/2 |  | 0 | 6.0 | 5.6 | 4.0 | 41 | 24.6 | 23.01 | 19.7 | 18.5 | 13.1 |
| 13 |  | 7.3 | 6.2 | 5. | - |  | 25.2 | 23.5 | 20.2 | 18. |  |
| 14 |  | 7.8 | 6.7 | 6.3 | 4.5 |  | 5.5 | 33.8 | 20.4 | 9.1 |  |
| 15 | 9.0 | 8.4 | 7.2 | 6.8 | 4.8 |  | 25.8 | 24.1 | 20.6 | 19.4 | 13.8 |
| 16 | 9.6 | 9.0 | 7.7 | 7.2 | 5.1 | 44 | 26.4 | 24.6 | 21.1 | 19.8 | 14.1 |
| 17 | 10.2 | 9.5 | 8.2 |  | 5. |  | 27.0 | 25.2 | 21.6 | 20.3 |  |
|  |  |  |  |  |  |  |  | 2 | 22.1 |  |  |
|  | 10.8 | 10.1 | 8.6 | . 1 | 5.8 |  | 8.2 | 6.3 | 22.6 | 21.2 | 15.0 |
| 191 | 11.4 | 10.6 | 9.1 | 8.6 | 6.1 |  | 28.5 | 26.6 | 22.8 | 21.4 | 15.2 |
| 20 | 12.01 | 11.2 | 9.6 | 9.0 | 6.4 |  | 28.8 | 26.92 | 23.02 | 21.6 | 15.4 |
| 21 | 12.61 | 11.8 | 10.1 |  |  |  | 29.4 | 27.4 |  |  |  |
| 221 | 13.2 | 12.3 | 10.6 | 9.9 | 7.0 |  | 30.0 | 28.0 | 24.0 | 22.5 | 16.0 |
| 22461 | 13.51 | 12.6 | 10.8 | 10.1 | 7.2 |  | 31.5 | 29.12 | 25.2 | 23.6 | 16.8 |
|  | 13.8 | 12.91 | 11.0 | 10.4 | 7.4 |  | 33.03 | 30.8 | 26.4 | 4.8 | 17.6 |
|  | 14.4 | 13.4 | 11.5 | 10.8 | 7.7 |  | 64.5 | 32.2 | 27 | 5 |  |
|  | 15.01 | 14.01 | 12.0 | 11.3 | 8.0 |  | 136.0 | 2 | - | T |  |
|  | 15.6 | 14.61 | 12.5 | 11.7 | 8.3 | 625/2 | 37.5 | 5. | 30.0 | 28.1 | 20.0 |
|  | 16.21 | 15.11 | 13.01 | 12.2 | 8.6 |  | 29.0 | 3.4 | 1.2 | 39.3 | 20.8 |
| 27\% 4 | 16.51 | 15.4 | 13.2 | 12.4 | 8 | 67162 | 40.5 | 37.8 | 32.43 | 3 | 21.6 |
|  | 16.81 | 15.71 | 13.2 | 12.6 |  |  | 42.01 | 39.2 | 33.6 | . 5 | 22.1 |

## 

BARNHART BROS. \& SPINDLER (axcorpoaratid) 115 AND 117 FIFTH AVENUE . . . . . . CHICAGO. manuracturgrs or
Superior Copper-Mixed Type,
On the Point System (used by the great newspapers of the country), and dealers in ALL KINDS OF PRINTING MATERIALS. If you oonsult your interests you will BUY ONLY OUR SUPERIOR COPPER-MIXED TYPE.

WEETERN AGENTS FOR THE
BABCOCK PRINTING PRESSES AND HOWARD IRON WORKS' PAPERCUTTING AND BOOK-BINDING MACHINERY.

CONNECTIONS:

St. Lovis Printers' Supply Co., St. Lonis. Great Western Type Foundry, Omsha.

ZimRI Dwigains, Ptesident.
Great Western Type Foundry. Kansas City. Minnesota Type Foundry, St. Paul.

# The United States NationalBank of Chicago 

 Capital $\$ 500,000.00$. Phenix Building, 138 Jackson-st. ADOLPH LOEB. William Lotr.E. G. Pauling.

JULIUS LozB. A. LOEB \& BRO.,
• BANKERS •
REAL ESTATE AND LOANS 120 LaSalle Street, . . CHICAGO.

## POLICE OF CHICAGO.

STRENGTH OF THE FORCE.
The total number of men constituting the force at date of last report, Dec. 31, 1889, was 1,624, assigned to duty as follows:

## Genersl superintendent

Inspector
Chief of detectives.
Secretary
Csptains.
Lieutenants.
Patrol sergeants.
Clerks.
Custodian
Desk sergeants.
Patrolmen lock-up keepers
Patrolmen police court bailiffs.
Patrolmen pound-keepers.
Patrolmen on permanent post duty.
Patrolmen on patrol duty
Patrolmen detailed in signal service.
Patrolmen detailed in plisin dress.
Patroimen specially detsiled.
Patrolmen detailed on licenses.
Patrolmen detailed as vehicle-inspectors Photographer.
Disabled.
Total.
1,624

## ARRESTS AND FINES

Number of arrests and amount of fines imposed each month.

| Month, 1889. | Arrests. Fines. |
| :---: | :---: |
| January. | ... 3,689 \$22,584.00 |
| February | 2,544 14,046.00 |
| March | 2,839 16,966.00 |
| April. | . 3,003 14,105.00 |
| May. | 3,852 21,041.00 |
| June. | . 4,602 27,603.00 |
| July. | 5,215 24,287.00 |
| Augus | . 5,915 28,651.00 |
| Septemb | . 5,037 29,610.00 |
| October. | . 4,605 26,903.00 |
| November | . 2,978 21,033.00 |
| December | . 3,840 29,056.00 |
| Total. | 48,119 \$275,925.00 |
| CLASSIFICATI | ES OF PERSONS |

## Number under 10 years of age.

248
Number between 10 and 20 years of age. 9,092
Number betw een 20 and 30 years of age.. 19,499
Number between 30 and 40 years of age.. 10,982
Number between 40 and 50 years of age.. 5,532
Number between 50 and 60 years of age.. 2,0r9
$\begin{array}{ll}\text { Number between } 60 \text { and } 70 \text { years of age.. } & 685 \\ \text { Number between } 70 \text { and } 80 \text { years of age. } & 99\end{array}$
Number between 70 and 80 years of age.
Number between 80 and 90 years of age.

| Total. | 48,119 |
| :---: | :---: |
| Male | 38,931 |
| Femal | 9,188 |
| Total | 48,119 |
| Married | 13,359 |
| Single | 34,760 |
| Total. | 48,119 |
| CLASSIFICATION Charaes. | GES. 1889. 1888 |
| Abduction.. | 1411 |
| A bortion. |  |
| Accessory to assault. |  |
| Accessory to abortion. |  |
| Accessory to burglary. | 1137 |
| Accessory to lsrceny.. | 2934 |
| Accessory to rape. |  |
| Accessory to robbery | 2034 |
| Accessory to murder..... |  |




Assaulting an officer...........

Assault to commitrape.
Assault to rob.
592

Assault to murder.
Assault to do bodily injury
Attempt to commit larceny.
Attempt to commit burglary.

## Bastardy

Bigamy.
Burglary
Carrying concealed weapons.
Compounding a felony.
Consplracy.
Contempt of court.
Counterfeiting.
Criminal carelessness.
Crime against nature.
Cruelty to animals..................................... $\quad 7_{0}^{2}$
Cruelty to animals.
Cruelty to chlldren.............. Destitnte.
Distributing obscene literature.
Doing business without license..
Disorderly conduct. $\qquad$
*Drunkenness.


## Extortion by threats.

Fast driving.
Forgery.
129
Fornication.
Fugitive from justice............................. i7 24
Having burglars' tools..
Illegal voting.
Incest
Inmates house of assignation......... 154,236
Inmates house of ill-fame............... 2,432 1,425
Inmates gaming-houses................. 1,085 1

Inmates disorderly houses.
Inmates opium dens...
1,100
.................. 76

Interfering with officer..
Intimidation..................
Keeping disorder bouse.............. 12
Keeping gaming-house................. 150
Keeping house of assignation. Keeping house of ill-fame.
Ktdnaping.
Larceny
Larceny as bailee
Leaving team unhitched
Lounging on street corners.
Malicious mischief.
Manslaughter.
Mayhem.
Murder.
Obstructing street cars.
20
Obt'g goods under false pretensee.
Obt'g money under false pretenses.
Passing counterfelt money
Peddling without a license.
Perjury.
Rape.
Receiving stolen property.............. 136
Representing an officer
Resisting an offlcer..................... 494

## R1ot.

412


Selling liquor to drunkards.
346
Solling liquer to minors............. 59
Selling liquor to minors
58
Selling lottery tickets......
139
Swindling...................................... 6
Threats.................................... 551 301
Vagrancy................................... 1,128 1,340
Violation of city ordinances.......... 5,185 4.663
Totals.
48,11950,432
*Included with disorderly, as per municipal code.

## Our

Specialty:
Builders'
Fine
Hardware.

$\qquad$
Antique and Modern Metal Work.

## HARDWARE, CUTLERY

 And Mechanics' Tools.SPLENDID ASSORTMENT. LARGE STOCK. LOW PRICES.

$$
\text { Orr } \mathcal{E} \text { Lockett Hardware Co., }
$$

A. B. MEAD.
A. L. COE.

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Real Estate and Mortgage Loans,

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## WESTERN BANK NOTE COMPANY. NEW FIRE-PROOF BUILDING.

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C. C. CEENET. Pres.
C. A. CHAPMAN, Treas.
C. HFINFMAN. Sec'J.
 Stock Exchange.

POLICE OF CHICAGO--Continued.
NATIVITIES OF PERSONS ARRESTED

| Country. | 1889. | 1848. | 1487. | 1886. | 18 | Country. | 1889. | 1888. | 1887. | 1886. | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am.(white). | 26,201 | 26,945 | 26,095 | 20.586 | 23,059 | Ire | 5,260 | 187 |  |  | 75 |
| America (col.) | 4,004 | 3,610 | 3,177 | 3,188 | 2,817 | Japan |  | $\stackrel{587}{12}$ | 434 | 386 1 |  |
| Arabia... |  | 11 |  | 1 |  | Mexico |  |  |  |  |  |
| Australia | 9 | 27 |  |  | 2 | Norw | 602 | 83 | 796 | 76 | 721 |
| Austria.. | ${ }_{20}^{91}$ | 72 30 | ${ }_{14}^{42}$ | 8 | ${ }_{21}^{33}$ |  | 88 | 887 | 926 | 179 | 753 |
| Belgium. | 20 | $\begin{array}{r}30 \\ 529 \\ \hline\end{array}$ | $\begin{array}{r}14 \\ 794 \\ \hline\end{array}$ | 878 | 521 | Poumani |  |  |  |  |  |
| Canada | 596 | 695 | 492 | 417 | 552 | Russia. | 30 | 388 |  |  | 123 |
| China | 65 | 242 | 366 | 258 | 217 | Scotlan | 84 | 439 | 344 | 283 | 314 |
| Denmar | 199 | 170 | 162 | 127 | 101 | Swede |  | , 230 | 895 | ${ }_{64}^{2}$ |  |
| East Ind |  |  |  |  |  | Switzerl |  |  | 22 | 33 | 21 |
| Egypt.... |  |  |  |  |  |  |  | 37 | 29 |  | 22 |
| England. |  |  | 71 |  |  | Wales West Ind | 1 | 37 | 29 | 15 | 22 |
| France. | 188 | 366 |  | 229 | 254 | Zululand |  |  |  |  |  |
| Germany | 5,557 | 5,910 | 5,664 | 5,249 | 4,735 | Unk |  |  |  |  |  |
| Hreece. | 102 | 74 | 49 | 43 | ${ }_{27}$ | Total | 48.119 | 50,432 | 46.505 | 44,261 | , 998 |
| Hungary .. | 44 | 25 | 23 | $17$ | $5$ |  |  |  |  |  | 4,598 |

COMPARATIVE SHOWING.
Statement showing aggregate number of arrests, amount of fines imposed, value of property reported stolen, value of stolen property recovered, expenditures of the department, etc., each year since 1878.

| Year minding Dec. 31. | Numerical strength of the police force, oflcers \& men | Number | Amount of fines imposed. | Value of property reported stolen. | Value of property recovered. | Expenses of police department. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1878 | 142 | 27,208 | \$230,720 | \$156,169.67 | \$115,833.38 | \$432,758.95 |
| 1879 | 453 | 27,338 | 205,147 | 106,034.71 | 93,370.76 | 445,195.42 |
| 1880 | 473 | 28,480 | 151,500 | 142,599.41 | 123,509.35 | 498,672.38 |
| 1881 | 506 | 31,713 | 163,937 | 147,444.36 | 118,508.56 | 577,037.77 |
| 1882 | 557 | 32,800 | 159,495 | 121,929 37 | 91,265.35 | 659,259.70 |
| 1883 | 637 | 37.187 | 223,441 | 144,802.04 | $90,792.06$ | 703,579.66 |
| 1884 | 924 | 39,434 | 229,230 | 149,837.85 | 112,943.43 | 779,721.45 |
| 1885 | 924 | 40,998 | 202,000 | 152,113.43 | 106,116.21 | 1,079,334.74 |
| 1886 | 1,032 | 44,281 | 202,043 | 161,628.24 | 149,988. 52 | 1,192.769.56 |
| 1887 | 1,145 | 46,505 | 259,249 | 210,950.44 | 168,023.03 | 1,305,562.67 |
| 1888 | 1,255 | 50,432 | 305,176 | 222,249.78 | 193,141.67 | 1,450,437.40 |
| 1889. | 1,624 | 48,119 | 275,925 | 218,163.43 | 206,822.12 | 1,602,594.60 |

CHICAGO BANKS.
Condition of the Chlcago National Banks Oct. 2, 1890.

| BANKS. | Capital. | Surplus and profits. | Circulation. | Total deposits. | Loans and discounts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Exchange Nationa | \$1,000,000 | \$235,180 | \$45,000 | \$2,833,647 | \$2,587,691 |
| Atlas National. | 700,000 | 155,375 | 25,000 | 2,374,121 | 2,152,497 |
| Chicago National | 500,000 | 475,041 | 45,000 | 4,984,104 | 3,579,044 |
| Commercial Nationa | 1,000000 | 896,542 | 45,000 | 8,030,332 | 6,781,737 |
| Continental Nationa | 2,000,000 | 350,482 | 16,000 | 7,730,801 | 6,433,238 |
| Drovers' Nation | 250,000 | 69,683 | 45,000 | 922.700 | 740,379 |
| First Natlonal. | 3,000,000 | 2,514,989 |  | 25,378,310 | 17,053,341 |
| Fort Dearborn Nat | 600,000 | 25,483 | 45,000 | 1,011,958 | 1,069,722 |
| Hide and Leather | 300,000 | 125,897 | 45,000 | 1,746,779 | 1,139,763 |
| Home National | 250,000 | 243,404 | 6,610 | 1,355,166 | 848,211 |
| Lincoln Nations | 200,000 | 13,098 | 45,000 | 462,952 | 427,139 |
| Merchants ${ }^{\text {a }}$ Nationa | 500,000 | 1,740,478 |  | 9.893,278 | 6,550,788 |
| Metropolitan Nation | 600,000 | 493,054 | 45,000 | 8,392,873 | 5,546,264 |
| National Bank of Americ | 1,000,000 | 274,955 | 45,000 | 4,006,231 | 3,304,859 |
| National Bank of Illinois. | 1,000,000 | 880,839 | 45,000 | 9.741,300 | 7,474,887 |
| National Live-Stock Ban | 750,000 | 311,215 | 21,000 | 3,743,491 | 2,237, 988 |
| Northwestern National | 200.000 | 123,957 | 156,430 | 4,110,489 | 1,790,840 |
| Oakland Nationai. | 50,000 | 7,341 | 11,250 | 171,706 | 151,386 |
| Prairie State Natio | 200,000 | 12,026 |  | 1,447,244 | 701,952 |
| Union National.. | 2,000,000 | 810.800 | 12,700 | 9,615,790 | 8,005,927 |
| United States Natio | 500,000 | 13,804 | 45,000 | 274,843 | 585,268 |
| Total. | \$16,100.000 | \$9,773,643 | \$743,900 | \$108,178,145 | \%79,135,921 |
| Total July 18, 1890 | 16,050.000 | 9,27T,280 | 647,3\%0 | 105,681,013 | 79,610,799 |
| Total May 17, 1890 | 16,250,000 | 9,114,490 | 746,510 | 107,424,304 | $78.780,515$ |
| Total Feb. 28, 1890... | 16.250.000 | 8.107 .228 | 721.570 | 97.566\% 512 | 72,297,854 |

# Union . . <br> NationalBank of Chicago 

COR. LA SALLE AND ADAMS-STS.
CAPITAL. ............ $\$ 2,000,000.00$ SURPLUS . . . . . . . . . $\$ 700,000.00$

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> REAL ESTATE BOARD BUILDING, 50 DEARBORN-ST., CHICAGO.

## CHICAGO GRAIN INSPECTION.

Inspection on Arrival-Comparative statement of inspection from 1880 to 1890 Inclusive.

| YR. | $\begin{aligned} & \text { Cars. } \\ & \text { No. } \end{aligned}$ | Boats. No. | W. wheat. Bushels. | S. wheat. Bushels. | $\begin{gathered} \mathrm{Co} \\ \mathrm{Bu} \end{gathered}$ | $\begin{gathered} \text { Oat } \\ \text { Bus } \end{gathered}$ | Rye. Bushels. | Barley. Bushels. | Total. Bushels. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1880. | 270 | 1,0 |  |  |  | 18,8 |  |  |  |
| 18 | 227,119 | 950 | 1,68 | 18,398,18 | 76, | 22,612,36 | 1,221,843 | 4,177,762 | 124,109,603 |
| 1882. | 171,218 | 607 | 11,157,238 | 9,508,301 | 45,775,86 | 25,060,350 | 1,688,897 | 5,893,8 | 99,083,953 |
| 1883. | 235,213 | 477 | 6,953,091 | 13,010,095 | 72.258,580 | 33,392,184 | 4,980,600 | 6,824,3 | 137,418,816 |
| 1884. | 210.822 | 351 | 7,163,624 | 16,782,273 | 51,600,598 | 39,593,860 | 3,752,180 | 6,755,827 | 128,648.362 |
| 188 | 212,270 | 460 | 2,354,848 | 24,024,672 | 56,709,685 | 38,859,040 | 1,798,951 | 8,032,76 | 131,779,930 |
| 6. | 201,103 | 450 | 5,506,084 | 10,644,84 | 68.477,686 | 42,534,082 | 1,104,395 | 10,262.360 | 131,529,452 |
| 1887. | 189,130 | 503 | 5,639,573 | 17,667,973 | 50,700,475 | 45,974,724 | 852,324 | 9,462,000 | 130,297,009 |
| 1888 | 211,818 | 341 | 7,265,135 | 10,191,034 | 66,391,548 | 52,617,987 | 2,357,792 | $8.511,344$ | 147,314,840 |
| 188 | 249,883 | 362 | 13,635,185 | 4,654,590 | 84,775.590 | 58,768,512 | 2,570,410 | 9,206,163 | 173,670,447 |
| 1890 | 272,956 | 610 | 9,126,046 | 9,320,484 | 94,991,620 | 74,605,342 | 3,085,129 | 13,378,080 | 204,506,701 |

Inspection from Store-Comparative statement of out-inspection from 1880 to 1890 inclusive.

| YEAR. | Winter wheat. Bushels. | Spring wheat. Bushels. | Corn. Bushels. | Oats. Bushels. | Rye. Bushels. | Barley. Bushels. | Total Bushels. | Combined totals of in and out inspection. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1880 | 6,120 | 16,655,2 |  |  |  | 1,275,223 | 103,154,466 |  |
|  | 1,719,720 | 13,675,941 | 60,285,410 | 9,421,724 | 705,241 | 776,858 | 86,584,894 | 210,694,497 |
| 1882 | 9,429,565 | 7,434,783 | 38,157,208 | 5,626,482 | 1,091,137 | 1,236,391 | 62,975,366 | 158,668,139 |
| 1883. | 5,201,303 | 5,854,521 | 52,391,148 | 6,415,597 | 3,190,923 | 744,086 | 73,797,578 | 211,216,444 |
| 1884 | 4,441,460 | 12,996,124 | 30,667,783 | 6,621,698 | 2,837,022 | 1,266,691 | 58,830,778 | 187,479,140 |
| 1885. | 1,501,665 | 7,715,030 | 81,661,591 | 3,665,637 | 738,209 | 296,790 | 45,578,922 | 177,358,882 |
| 1886 | 2,648,956 | 10,500,918 | 41,645,620 | 4,765,724 | 635,174 | 1,052,913 | 61,249,305 | 192,778,757 |
| 1887 | 6,019,271 | 17,642,628 | 39,843,323 | 10,153,370 | 394,948 | 1,044,871 | 75,098,411 | 205,395,480 |
| 188 | 3,060,541 | 6,365,790 | 46,754,284 | 14,818,254 | 516.942 | 1,157,523 | 72,673.334 | 217,890,203 |
| 1889 | 9,156,010 | 3,637,232 | 66,517,282 | 20,668,531 | 1,778,321 | 1,399,573 | 103.156,949 | 276,827,396 |
| 1890. | 4,108,468 | 4,099,471 | 57,285,534 | 16,839,843 | 1,666,253 | 1,753,839 | 85,744,408 | 290,251,109 |

## CHICAGp G RAIN AND PRODUCE STATISTIOS.

The following shows the lowest and hlghest prices for grain and produce in the Chicago market for the last 28 years and the months in whlch extreme prices were reaohed:

| YEARS. | WHEAT. |  |  |  |  | Years. |  | WHEAT. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest in | Range. |  | Highestin |  |  |  |  |  |  | Ran | nge. |  | Highest in |
| 1863 | Aug..... |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1864 | March.. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1866 | Feb. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 186 | Aug. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1898 | Nov |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1869 | Dec. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1870 | Apr...... |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1872 | Nor. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1873 | Sept. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1875 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Years. | CORN. |  |  |  |  |  | OATS. |  |  |  |  |  |  |  |
|  | Lowest in |  | Range. |  | Highest in |  | Lowest in |  |  |  | ange |  |  | ighest in |
| 1863. | Jan..........March.......Dec..........Feb.........March......Dec..........Jan..........Dec..........Dec..........Oct.........June..........Jan.........Dec.........Feb.........March....... |  |  |  | Nov <br> Nov. <br> Jan. \& Feb.. <br> Nov. |  | Aug.......... |  |  |  |  |  |  | Oct. <br> July. <br> Jan. <br> Nov. <br> June. <br> May. <br> July. <br> May. <br> Mar. \& Apr. <br> June. <br> Dec. <br> July. <br> May. <br> Sept. <br> May. |
| 1863 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 186 |  |  | Feb |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1857 |  |  | Oct. |  | Ang |  |  |  |  |  |  |  |  |  |  |  |
| 1868 |  |  | Aug. |  | Oct. |  |  |  |  |  |  |  |  |  |  |  |
| 1869 |  |  | Aug. |  | Oct. |  |  |  |  |  |  |  |  |  |  |  |
| 1870 |  |  | May. | May | Sept. | - |  |  |  |  |  |  |  |  |  |  |
| 1871. |  |  | Mar. | May | Aug. | - |  |  |  |  |  |  |  |  |  |  |
| 1873 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1871 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $18 \%$ |  |  | May | July |  |  |  |  |  |  |  |  |  |  |  |  |
| 1876 |  |  | May. |  | July |  |  |  |  |  |  |  |  |  |  |  |
| 18 |  |  | Apr |  | Aug |  |  |  |  |  |  |  |  |  |  |  |

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c. o. Goss.

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CHIOAGO GRAIN AND PRODUCE STATISTICS--Continued.

| YEARS. | Corns. |  |  | OATS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lowest in | Range. | Highest in | Lowest in | Range. | Highest in |
| 1878. | Dec | .2978@ .435/8 | Marc | Oct | . 18 @ . $271 / 4$ | July. |
| 1879 |  | . $2938 \times .49$ | Oct |  | .1916.363/4 | Dec. |
| 188 | Apr | 3140.439/ | No | Aug | .2216@ .35 | Jan. \& May. |
| 1881 | Feb | .354@ ${ }^{3} 1863$ | Oct | Feb......... | .2913@ . $473 / 4$ | Oct. |
| 1882. | Dec | .491/4@.813/6 | Juiy | Sept.......... | .3016@ 62 | July. |
| 1884 | Dec | . 3413.87 | Sept | Dec | . 25 @ @ . 341 | Mar. |
| 1885 | Jan | .3414@ . 49 | Aprll \& May | Sept | .2414@.364 | Apr. |
| 1886 | Oct | .334@ ${ }^{\text {a }} 45$ | Juiy. | Oct. | .22780.35 | Jan. |
| 1887 | Fe | .33@ . $511 / 8$ | Dec | Mar. \& Apr. | .2318@.314 | Dec. |
| 1888 | D | . 33190.60 | May | Sept.......... | .2314@.373 | May. |
| 1889 | Dec | . 29110.61 | Nov | Oct | .1734@.2638 | Feb. |
| 1890 | Feb | .2716@ .58\%/8 | No | Feb .......... | .19\%@ . 45 | Nov. |
| 1863........ | LARD. |  |  | MESS PORK. |  |  |
|  | Jan | \$7.25 @12.00 | Nov. \& Lec. | Feb ......... ${ }^{\text {S }}$ \$10.00 @18.50 ${ }^{\text {dec. }}$ |  |  |
| 186 | Ma | 11.75 @23.50 | Sept.......... | Jan............ | 17.50 @43.00 | July \& Oct. |
| 1865 | Apr | 16.00 @30.00 | Sept. | Mar. \& May. | 22.50 @38.00 |  |
| 1896 | Dec. | 11.25@23.00 | May. | Dec.......... | $17.00 @ 34.00$ | Aug. |
| 186 | Jan. \& July. | 11.25 @13.75 | Aug. | Jan. | 18.00 @24.50 | Sept. |
| 18 | Jan.. ${ }^{\text {a }}$ - | 11.75 @19.50 | May \& Sept. | Jan. | $19.62 @ 30.00$ | Oct. |
| 1869 | Oct. \& Nov. | 16.25 @20.75 | Feb ....... | Jan | 27.00 @34.00 | June \& Aug. |
| 1871 | Dov....... | $11.00 \times 17.25$ | Ja | Dec.......... | 18.00 @30.50 | July. |
| 1872. | Dec.......... | 7.00 @11.00 | Juiy. | Mar. | 11.05 @16.00 | July. |
| 1873. | Nov | 6.50 @ 9.37 | Apr.......... | Nov | $11.00 @ 18.00$ | Apr. \& May. |
| 187 | Jan. | 8.20 @15.50 | Oct. | Jan FebMar | 13.75 @24.75 | Aug. |
| 1875 | Nov. | 11.80 @15.75 | Apr.\& May. | Jan. | 17.70 @23.50 | Oct. |
| 1876 | Sept | $93.55 @ 13.85$ | Mar. \& Apr. | Oct. | 15.20 @22.75 | Apr. |
| 1877 | Dec. | 7.55 @11.55 | Jan.......... |  | 11.40 @ 17.95 | Jan. |
| 1878 |  | $5.321 / 297.80$ | Aug | Dec | 6.02\%@11.35 | Jan. |
| 18 | Aug. | 5.30@ 7.75 | Deo | Jan | $7.27 \mathrm{7} @ 13.75$ | Dec. |
| 188 | June | 6.35 @ 7.85 | Nov | Apr | 9.375@19.00 | Oct. |
| 1881. | Feb | 9.20 @13.00 | July ......... | Jan.. | $12.40 @ 20.00$ | Sept. |
| 1882. | Mar | 10.05 @13.10 | Oct........... | Mar | 16.00 @24.75 | Oct. |
| 1883. | Oct. | $7.15 @ 12.10$ | May .... . . . | Sept. \& Oct. | 10.20 @20.15 | May. |
| 188 | De | 6.45 @10.00 | Feb | Dec. | 10.55 @19.50 |  |
| 188 | Oct. | 5.821638 .10 | Feb. \& Apr. | Oct. \& NOV. | 8.00 @18.25 | Feb. [July |
| 188 | May........ | 5.82\%@ 7.50\% | Sept........ | May......... | 8.20 @12.20 | Dec. |
| 188 | June \& Oct. | 6.20 @ 7.25 | Dec. | Jan........... | $\begin{array}{ll} 11.60 & @ 24.00 \\ 12.90 & @ 16.00 \end{array}$ | May. |
| 188 | De | 5.75@7.55 | Jan | De. | 9.00 @13.371/6 | Jan. |
| 1890. | Dec. | 5.50 @ 6.52\% | Apr | Dec | 7.50 @ 13.624 | Apr. |

## THE AUDITORIUM BUILDING.

The Auditorium bullding includes.
The Auditorium-Permanent seating capaclty over 4,000 ; for conventions, etc. (for which the stage will be utilized), about 8,000 . Contains the most complete and costly stage and organ in the world.
Recital Hall-Seats over 500.
Business Portion-Conslsts of stores and 136 offices, part of which are in the tower.
Tower Observatory-To which the pribllc are admitted. United States signal service occupies part of $17 \mathrm{th}, 18 \mathrm{th}$ and 19 th floors of tower.
[Above four departments of the building are managed by Chicago Auditorium assoclation.]
Auditorium Hotel-Has 400 guest-rooms. The grand dining-room ( 175 feet long) and the kitchen are on the top floor. The magnificent banquet hall is built of steel, on trusses, spanning 120 feet over the auditorium.
Ground broken for the building Jan., 1887.
The corner-stone was iald Oct. 6, 1887.
The copestone was lald on top of tower Oct. 2, 1889.
The Recital hall was dedicated Oct. 12, 1889.
The Auditorium was dedicated Dec. $9,1889$.
The hotel was dedicated Jan. 30, 1830.
The building was completed February, 1890.
Cost about $\$ 3,200,000$, not including land.
Area covered by building, about 112 acres.
Total street frontage (fronting Congress street, Michigan and Wabash avenues), 710 ft .
Helght of main building ( 10 stories), 145 feet.

Height of tower above maln bullding (8 floors), 95 feet.

Height of lantern tower above main tower (2 floors), 30 feet.

Total helght, 270 feet.
Size of tower, $70 \times 41$ feet; the foundatlons cover about two and one-haif times larger area.
Welght of entire building, 110,000 tons.
Weight of tower, 15,000 tons.
Iron work cost about $\$ 600,000$.
Number of brick in building, $17,000,000$.
Number of square feet of Itaiian marble mosaio floors, 50,000 . (Contalning about 50,000 ,000 pieces of marble, each put in by hand.)

Number of square feet of terra cotta (arches and partitions), 800,000 .

Number of square feet of plate glass, 60,000 .
Number of miles of gas and water pipes, 25.
Number of miles electrlc wire and cable, 230.
Number of miles of steel cable for moving scenes on stage, 11.

Number of electrlc lights, 10,000 .
Number of dynamos, 11.
Number of electric motors for driving ven-
tllating apparatus and other machinery, 13.
Number of hydraulic motors for driving machinery, 4.
Number of bollers, 11.
Number of pumping engines, 21.
Number of elevators, 13.
Number of hydraulic lifts for moving stage platforms, 26.

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NOTABLE CHICAGO BUILDINGS.
Completed, begun or projected in 1830.

| BUILDING. | ocation. | $H^{\prime} \ell$ in stories. | Cost. | Architects. |
| :---: | :---: | :---: | :---: | :---: |
| Masonic Temp | State and Randolp | 20 | \$3,000,000 | Burnham \& R |
| W. C. T. U. Ten | Lasalle and Monro | 12 | 1,000,000 | Burnham \& Root. |
| Chicago Hote | 227 to 245 Dearbor | 14 | 1,000.000 | Burnham \& Hoot. |
| Monadnock | Dearborn and Ja | 16 | 1,000,000 | Burnham \& Root. |
| "The Fair" Build | State and Adams. | 16 | $3,000,010$ | W. L. B. Jenny. |
| Leiter Building. | State and Van Bur | 8 | 1,250,000 | W. L. B. Jenny. |
| Coid-Storage Exchang | Lake-st. and the riv | 10 | $2,000,000$ | Adler \& Suilivan. |
| Grand Centrai Depot | Harrison-st. and 5th | 7 | $1,000,000$ | S. S. Beman. |
| The Manhattan.. | 307 to 321 Dearborn-st.. .... Lasalle and W ashington... | 16 | $\begin{array}{r} 7000000 \\ 2.000000 \end{array}$ | W. L. B. Jenny. |
| Chamber of Comme <br> First Regiment :rm | Lasalle and W ashington... <br> Michigan-av. and 16th st... | 13 | $2,000,000$ 150,000 | H. W. Huehl. |
| First Regiment \& Cl | LaSaile and Adams | 10 | 1,000,000 | Burnham \& Root. Burnham \& Root. |
| The Pontiac.. | Harrison and De | 14 | -350,000 | Holabird \& Roseh. |
| The Caxton. | 3=6 1) earborn-st. | 12 | 225,000 | Holabird \& Rosch. |
| Hotei Metropo | Michigan-av. and 23d-st..... | 7 | 425,000 | C. J. Warren. |
| Newberry Libra | N. Clark and Wash'ton-so . | 10 |  | H. I. Cobb. |
| Virginia Hotei | Ohlo and Rush | 10 | $500,000$ | C. J. Warren. |
| Aldrich llotel | Lake-ar. and 42d-st | 10 | $\begin{aligned} & 300,000 \\ & 300,000 \end{aligned}$ | C. J. Warren. |
| Fairbank Hotel. | Míchigan-av. and 21st- | 10 | 450,000 | C. J. Warre |
| Aid. Kerr's Ap'tm't House. | Washington-av. and 61st-st. | 10 | 400,000 | C. J. Warren. |

Following are brief descriptions of some of the more important builidings completed, begun or projected in Chicago in the course of 1890. Many old office bulldings are having new stories added to them or are being entirely reconstructed, and there are scores of new ones costing from $\$ 20,000$ to $\$ 100,000$ in process of construction. Mention of these has necessarily been omitted:

## MASONIC TEMPLE

On the 6th of November last the cornerstone of the great Masonic temple, which is to stand on the northeast corner of State and Randolph streets, was lald with impressive ceremonies. The building when completed will be twenty stories. or 275 feet high. 1 ts dimensions are 170 by 113 feet. There will be light on ail sides. The four sides are to be flnished the same as on the street fronts, so that the structure will appear as imposing from the north and east as from the west and south, the main strect fronts. It will bare a pitched roof of brown Spanish the, extending two stories high. The main fronts Will be of dressed granite extending to the siifs of the fourth-story windows; above that the construction wili be of brick and terra cotta of a gray and mottled color so as to be almost identical in appearance with the granite The iirst ten stories are to be devoted to shops accessible from a ten-foot balcony continuing around on an inner court, and provided with show windows similar to those used on street fronts for display of goods. The floors between the tenth and seventeenth are to be used for offices, and those above will be occupied exclusively by the Masons. They will have four hails, each fifty feet wide, one hundred and eleven feet long, and twenty feet high, to be used for drili rooms. There will be a banquet hall, consistory, commandery rooms, pariors and smail rooms in abundance. No in terior columns wilt be used in the large halls, the floors being supported by trussed and latticed girders. The construction will be entirely of steel and brick. Ail the outside piers will contain steel columns, thus making it doubly secure. La teral bracing, Recurely tied together by vertical supports, will extend from top to bottom. There will be fourteen passenger and two freight elevators, the former forming a curved face with a radius of forty feet. Ail the balconies are to bave fioors and soffits of marbie a. d mosaic; all the columns showing in the court are to be of alabaster, and all the interior metal is to be of bronze
finish and highiy ornamented. The inside court is to be lined with marble from top to bottom. Covering the entire roof will be a promenade deck, 100 by 120 feet in size, and covered by a skylight and glass inclosure, permitting a splendid view of the city to be had. The interior court continues up through this court it will require a battery of ten 150-horse power bollers to furnish light, heat and ventilation. The total cost of this magniflcent buiding and the ground it occupies will be about $\$ 3,000,000$. May 1,1892 , is the date fixed for lts completion.

## W. C. T. U. TEMPLE.

On the southeast corner of LaSalle and Monroe streets the National Woman's Christian Temperance union is building a $\$ 1,000,000$ tempie. The corner-stone was laid on the 1st of Novemberlast and it is expected that the structure will be completed May 1, 1892. It is to be twelve stories, or 200 feet high, 190 feet long and 96 wide, with an exterior court. The auditorium will be on the first floor, with passage ways, etc., complete in itself. The remainder of the buildeng will be devoted to office purposes, there being room for about 300 offices. Rock-faced granite wili extend around the bullding for two stories, the upper part being of buff brick and terra cotta. A French-pitched roof three stories high and covered with brown Spanish tile will surmount the building. The construction is to be entireiy of steel, with brick piers doing their part of the work. A prominent feature wlil be a copper fieche or tower rising to a height of 285 feet. There will be eight eievators forming an ellipse. The main entrance is to be very elaborate, all the wall surfaces being covered with alabaster and marble.

## CHICAGO HOTEL

The Chicago hotel is a $\$ 1,000,000$ structure being erected by the Nortbern Hotel company, of which Mr. E. S. Pike is president and E. W. Johnson treasurer. It is located at 227 to 245 Dearborn street, is 165 feet by 100 feet in dimensions, and fourteen stories or 169 feet high. The interior court is 49 feet by 61. There wIII be a hotel rotunda under the court, with the main office in the rotunda. A feature is to be made of the skylight over the rotunda. The construction is entirely of steel, with alf walls supported at each floor level and tled to steel construction. Lateral braclng extending from column to column to the fill helght of the building will make it per-


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CHICAGO.
fectly rigid against all windstorms. A new feature in the erection of this building is a traveling crane or derrick by which the con tractors are able to set a story of constructlonal iron in three days. The hotel will be completed Oct. 1, 1891. It is to contain about 600 bedrooms arranged in suites, with bathrooms. All the bath-rooms are to be finished in marble and supplied with hot and cold water and the best plumbing fixtures. Every room will contain a firepiace, and the building is to be ventilated throughout with exhaust ventilation. 'The basement is to have a large oyster house extending the full length of the building. There will be three passenger elevators and one freight. The main fioor will be devoted to the hotel offices, cafe, barber and other shops. The second floor will contain the maln dining-room, hotel parlors, and the blifiard-room. There will be stations for bell boys or girls on each main corridor on every floor for prompt bell service. The building is to be thoroughly fire-proof.

## MONADNOCK AND KEARSARGE BUILDING.

The Monsdnock and Kearsarge building, In process of construction at the corner of Dcarborn and Jackson streets, is the property of the Brooke's estate of Boston. Its height is to be sixteen stories, or 204 feet. The building is to have a large interior corridor, 68 by 102 feet in size, and will be provided with six passenger and two frelght elevators. The construction is entirely of brick and steel, the outside piers being of solid masonry and forming part of the construction of the building. The exterior will be of brick of chocolate color, with no ornament of any description from top to bottom. The brick grow lighter in color as the bullding ascends in neight. Though it is divided into two by a heavy party wall, the buliding can be operated as one if desired. It is to be used exclusiveiy for offlce purposes. It will be completed May 1, 1892, at a cost of about $\$ 1,000,000$.

## "THE FAIR" BUILDING.

Next to the Masonic temple the building to be occupied by "The Fair", will when completed be the most prominent edifice on State street. While covering about as much ground as the Leiter building it wiil be twice as high, having sixteen stories. The roof cornice wili be 244 feet above the stdewaik. The butlding will occupy the south half of the block bounded by State, Adams, Dearborn and Monroe streets. Its frontage on State street will be 190 feet and that on Dearborn the same. According to the plans and specifications the structure is to be thoroughly fire-proof, steel and terra cotta being the chief materiais used. It will be provided wlth a large number of elevators and all the appllances to be found in the best modern store structures. The building completed will cost no less than $\$ 8,000,000$ and will be occupled by "The Fair" as a general department store. It will have more floor space than any similar establishment in the worid.

## THE LEITER BUILDING.

The immense building which Mr. L. Z. Leiter is putting up on State street, between Van Buren and Congress streets, was placed under roof late in the fail. It will be completed by next spring. The structure occuples just haif a block, the frontage being 402 feet on State street and 144 feet each on Van Buren and Congress streets. Its height is eight stories. The materials of which it is constructed are iron and Maine granite of a light gray color. The exterior is plain, but the general effect is
pleasing. Granite pillars break the monotony of the facade and tend to increase the impression of massiveness which the building produces on the observer. At either end are open courts affording plenty of light and sufficient room for a dozen elevators. The structure is designed to he fre-proof, and, whtie there are no inflammable materials in its construction, to guard against ail contingencles the heating, lighting and other power hoflers and machinery wili be put into a building by themseives on Holden place. The land on Which the buitding stands was bought piecemeal by Mr . Leiter and cost him in the neighborbood of $\$ 500,000$. The cost of the improve ment upon it is placed at $\$ 1,250,000$. The buifding is 80 constructed that it may be feased to one tenant as a store, or may be divided off for other purposes.

## CHICAGO COLD-STORAGE EXCHANGE.

The corner-stone of the Chlcago Cold-Storage exchange, which when completed wiil be the largest cold-storage warehouse in the world, was laid November 13, 1830. It is located just west of the river between Lake and Randolph streets. It has a dock frontage of 385 feet and the same frontage on the alley between the river and Canal street. The building is to be in two parts with an arcade between the two. Under this arcade the St. Paul, Pennsylvania and other rallroad tracks will run. A traffic-way is to be constructed over the tracks, and facing it and Lake and Randoiph streets will be stores for produce merchants. The structure will be thoroughly fire-proof, being constructed of stone, Iron, terra-cotta and brick, the frame being of steel. It is to be ten stories high, and will be furnished with all appliances for the handling of merchandise requiring cold storage. The land on which it is to stand is worth $\$ 716,000$, the building will cost $\$ 1,120,000$, and the refrig erator apparatus $\$ 565,000$. The total cost will therefore be more than $\$ 2,000,000$.

## GRAND CENTRAL DEPOT.

Work on the Grand Central passeuger statlon at Harrison street and Fifth avenue was begun in October, 1888, and the building was opened for business December 8, 1840. It is one of the finest buildings of the kind In the world. it covers three and one-half acres of ground, having a frontage of 680 feet on Fifth avenue and 226 feet on Harrison. Part of the structure is seven stories high and part four. The tower rises 212 1-2 feet above the sidewaik and contains the second largest bell in the country. Its hammer aione weighs 70 pounds. The dlal of the tower clock is thirteen feet six inches in diameter. The main waiting-room is geventy-one feet wide, 207 feet iong, and the ceiling, which is twenty-five feet from the floor, is supported by two rows of massive marble columns. Ftoors and wainscoting are of Champlain and Tennessee marbles. The station is provided with ladies' pariors, restaurants, bath-rooms and all modern conveniences. The train shed is a great arch of corrugated iron and giass, 140 feet wide and 560 feet long. A carriage court 146 feet wide and 117 feet deep is one of the feat ures of the depot. Three great stone arches, each having a span of thirty-seven feet and a height of twenty-one feet, form the entrances to it. The track platforms are so arranged thatincoming and outgoing passengers are kept apart from each other. The bullding is the property of the Chicago \& Northern railroad company and is used conjointiy by that road and the Wisconsin Central and the Chicago, St. Paul \& Kansas City roads. It cost in round numbers $\$ 1,000,000$.

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NRISON MORR1B.
E UGENE 8. PIKR.

THE MANHATTAN.
The Manhattan building at 307 to 321 Dearborn street will be an imposing structure of no less than sixteen stories. On Dearborn street the frontage is 150 feet and on 3d avenue the same, the depth being sixty-eight feet. Steel, brick and terra cotta are the chief materials of construction. The first story will be of ornamental lron, the second and third carved gray granite, and the remainder light-colored brick and ornamental terra cotta. There are to be two large entrances, one on Dearborn street and one on 3d avenue, opening into a haliway twenty feet wide leading to the half dozen or more passenger elevators. The interior is to be flnished in metal work and marble mosaics. All the window openings are to be capacious. From the third story to the tenth the Dear-born-street front will be varied by three tiers of projecting windows, octagonal in shape, placed over the front entrance Over the twelfth story a broad band of terra cotta will extend across the entire front, forming adivision or base for the remaining stories. The roof cornice wili be 200 feet above the sidewalk, when the Manhattan will have cost Mr. C. C. Heisen, its owner, about $\$ 700,000$.

## CHAMBER OF COMMERCE BUILDING.

The thirteen-story high Chamber of Commerce bullding on LaSalle and Washington streets was practically completed early in the year. Its total cost was in the neighborhood of $\$ 2,000,000$. The building is notable for its magnificent interior court, reaching from the main floor to the skylight. Around this court are the galleries upon which the offices open. The interior is finished in marble and iron work of ornamental designs. Half a dozen passenger and freight elevators are provided. Brick, stone of a light color and iron were used in the construction of this building, which towers over the lofty Tacoma in the same block. It is used exclusively for office purposes.

## FIRST REGIMENT ARMORY.

The lst regiment, I. N. G., will in May next occups a new armory now being put up for it at the corner of Michigan avenue and l6th strect. The building is to be three stories high and 164 by 172 feet in dimensions. It will contain an interior court, 68 by 100 feet, covered with a skylight at roof level. The foors wlll be hung from trusses. The main floor is to be a large drill hall, 158 by 166 feet, with a balcony extending entlrely around the same and supported by the same trusses. The two floors above the balcony around the court are to contaln twelve company rooms and the officers quarters. The interior is to be finished in oak; the exterior is of Portage stone and culled red brick. An entrance arch, forty feet in diameter, wide enough to permit a platoon of troops to enter without breaking ranks, is the architectural feature of the building. The cost of the structare, exclasive of the ground, will exceed $\$ 150,000$. The cor-ner-stone was laid July 12 last

## RAND-M'NALLY BUILDING.

The Rand-McNally building was completed about July 1, 1890 . It is a ten-story, steel-constructed, fre-proof bullding, extending 149 feet on Adams street and 166 feet back to Quincy. Its helght is 142 feet. The interior court is 60 by 60 feet. One of the main festures of the building is its csntilever construction carrying the party walls, thereby avoiding all danger of settlement to the adjoining property-owners. The interior court is faced entirely with white glazed brick and terra cotta. The exterior is entirely of terra cotta of a dark brown shade The structure is pro-
vided with four passenger and three freight elevators. Amongits tenants are the Chicago, Milwankee \& St. Paul road, world's-fair management, and Rand, McNally \& Co. It has been estimated thst this contains a total of 3,700 tons of steel. There are flfteen miles of steel railway $65-$ pound rails in the foundation, tweive miles of steam pipe, twelve miles of fifteen-inch steel beams and 350,000 rivets and bolts. Its cost was about $\$ 1,000,000$.

THE PONTIAC.
Mr. P. C. Brooks of Boston is putting up a magnificent fourteen-story office building on Harrison street, between Dearborn street and 4th avenue. The material is brown pressed brick and steel. Upon both Dearborn street and 4th avenue, from the third story to the eleventh inclusive, there are three tiers of windows and a single tier in the same stories on the Harrison-street front. The first fioor is so arranged that it can be divided into five stores. On Harrison street the frontage is 67 feet and on Nearborn and 4th avenue 100 each. Its cost will be $\$ 350,000$.

## THE CAXTON.

The Caxton is a twelve-story building in process of construction at 356 Dearborn street. The lot on which it stands has a frontage of eighty feet on Dearborn street and a depth of sixty-seven, running back to 4 tb avenue. It is owned by George B. Harris of Salem, Mass., and leased for ninety-nine years by Mr. Bryan Lathrop and Mr. W. C. Reynolds, who are putting up the buildling. This is of steel construction with brick walls. On the front will be two tiers of bay windows, each equidistant from the north and south ends of the building. The building, which will be completed next May, will cost about $\$ 225,000$.

## HOTEL METROPOLE.

The Hotel Metropole, on 23 d street and Michigan avenue, owned by Messrs. George Miller and Francis Kennett, will be completed about the ist of next May. It will contain 350 rooms and will be seven stories in height. The exterior is to be of pressed brick and the interior will be finished in marbles, mosaics and plaster-relief work. It is to be flre-proof and when completed will cost about $\$ 45,000$

## NEWBERRY LIBRARY.

Work on the Newberry library building was begun Oct. 7. The structure, or that part of it now under way, will be five stories high and will have a storage capacity of 400,000 volnmes. It will contain a large readingroom, an auditorium that will seat 500 or 600, rooms for receiving, collatlng and catatoguing books and an othice for the Newberry estate. The building will be made as completely thre-proof as possible and every expedient for securing an abundance of natural lipht will be employed. The first part of the building to be erected will be on the south part of the Ogden block, between Clark street and Dearborn avenue, facing Washington square. According to the pisns, extensions maybe made in the future so that the building when completed will form a quadrangie. The first story will be sixteen feet in height, the second flfteen and the remaining stories fourteen. Each story will be divided into rooms separ ated by fire-proof walls and accessible from a corridor on the north side of the building. Every room will have light from two sides. There will be no galleries or upper tlers of book-cases as in most modern libraries. The capacity of the structure when full will be $1,000,000$ volumes. All the details of the pians and specifleations have not yet been determined upon and any estimate of the total cost of the building is therefore impossible.

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## VIRGINIA HOTEL

The Virglnia hotel on Ohio and Rush streets was opened about the middle of last summer. It is buflt of brick and Iron, the interior betng tinished in hardwoods, marble and mosaics, the whole belng strictly fire-proof. It is furnished with the largest individual electriclight plant In the city, and contains flifteen steam engines ranging from ten to two hundred and fifty horse-power each. The Virpinia is ten stories high, contains 400 rooms, is owned by Mr. L. J. McCormick, and cost $\$ 500,000$.

## FRANK ALDRICH'S HOTEL.

Plans and specifications have been completed for a fine hotei on Lake avenue and 42 d street, near Kenwood station. It is to be put up by Mr. Frank Aldrich on an irregular lot measuring 200 feet on 42 d street, seventyfive on Lake avenue, and 150 on Lake Michtgan. The botel will be seven stories high, will contain 350 rooms divlded into suites of three, wili be fire-proof and will cost $\$ 300,000$. W ork wili be commenced in the spring.

## HENNING AND SPEED BULLDING.

Messrs. J. W. Henning and J. B. Speed own
the ten-story store and office building going up at 299 and 301 South Clark street. It is of steel and brick construction and fire-proof. It has a frontage of seventy feet on Clark street. When ready for occupaney it wili have cost $\$ 300,000$.

## EAIRBANK'S HOTEL.

The Falrbank hotel, work on which will be begun in the spring, witl stand on the corner of 21st street and Michlgan avenue. It will be ten stories high, and will have a frontage of seventy-five feet on Michigan avenue and $1 \pi 0$ on 21st street. The first two storles wilt be of blue Bedford stone and the remainder buff brick and buff terra cotta. it will be fre-proof and cost $\$ 450,000$.

## KERR'S APARTMENT HOUSE.

Plans have been drawn for a ten-story fireproof apartment house for Atderman Kerr. it will be erected on the corner of Washington avenue and 61st street. The apartments, seventy-five in number, witl contain eight rooms each. The buitding is to be so arranged that it may be used as a hotel if necessary. The estimated cost is $\$ 400,000$.

FINANCES OF COOK JOUNTY.
Estlmates of receipts
RECEIPTS.
Total a mount tax levy .81,724,270.01 ESTIMATE OF APPROPRIATIONS.

Salaries. Supplie ${ }^{s}$

Hospltal
Insane asylum $\$ 53,704$

Poorhouse.
Sheriff's office.
Clerk Criminal court.
County agent's office.
Coroner's office.
County board,committee............
jury clerks.
Superlntend't pubilic service.
Comptroller.
Office state's attorney......... 23, 2,00
Office county attorney............ 8, 8,320
Countysuperintend't schools 4,100
Normai school..................... 18,000
Court house.
8,740
Jati and Criminal Court
buitding........................... 4,200
County physician and deten- $\quad$, 0,020
ton hospital....................
Judges of ali courts of record
.......
County clerk's office.
Treasurer's offize..
Recorder's office.
Clerk Clrcuit court.
Clerk Superior court
Clerk Probate court
Etection expenses.
Emergency supplies.
Totals...... ................. . 8579,865
MISCELLANEOUS PURPOSES.
Dieting prisoners, jail ................... $\$ 25,000.00$
Dieting prisoners, house of correction
\$125,000
130,000
110,000
14,000
2,000
100,000
1,000

10,000
5,000
7,000
1,500
10,000
30,000
12,000
6,000
5,000
12,000
4,001)
10,000
5,000
5,000
4,000
15,000
\$623,500

## FINANCES OF THE CITY OF CHICAGO.

TAX LEVY AND APPROPRIATIONS FOR 1890.
The tax le 'y for 1890 , for clty purposes, was:

## Educatlonal. <br> Pubile íbrary

. $84,250,000.00$ 100.55\%.00

Interest and sinking-fund
Sewerage maintenance and extonslon under the law of is 889 , appilcabie to ion and 1890 oniy. 682,420.00

Munlelpal
Total tax levy and approprlations
f(K2,312.00

## ADVERTISEMENTS

## OF SPECIAL

## WANTS.

The CHICAGO DAILY NEWS is the principal medium of Chicago and the Northwest for the publication of small

## "WANT" ADVERTISEMENTS.

The DAILY NEWS publishes a larger number of advertisements of this character during the year than any other paper in the United States, the New York Herald and World alone excepted. It is therefore the well-recognized channel of communication in Chicago and throughout the tributary Northwest for the supplying of SPECIAL WANTS, such as Situations Wanted, Help Wanted, Agents Wanted, Boarding, Rooms to Rent, Real Estate for Sale or to Rent, Financial, Business Chances, to Exchange, Partners Wanted, Lost and Found, Information Wanted, Instruction, Personal Notices, to Buy or Sell Horses, Carriages, Machinery, Store and Office Fixtures, Household Furniture, etc.

MANUFACTURERS and all others throughout the Northwest employing labor will find the "Want" columns of The DAILY NEWS especially efficient in supplying their needs. Those seeking employment will always find therein a large number and choice of offers from employers, while those who wish to make their own personal application for employment can through its columns most easily, cheaply and effectively address the largest possible number of employers. The "Want" columns of The DAILY NEWS are, in fact, a BUREAU OF EXCHANGE where labor and capital most easily meet and execute their mutual exchange of value.

For ALL the various kinds of SPECIAL WANTS The CHICAGO DAILY NEWS is the leading and recognized medium of communication.

Advertising rates will be mailed upon application.

## FINANCES OF CITY OF CHICAGO.-CONTINUED.

## ESTIMATES AND APPROPRIATIONS.

Estimated revenue-
From that portion of the tax levy which applies to municipal expenses, llmitedto not more than 2 per cent on the equalized value of $1889-\$ 201,104,019$.$\$ 4,022,050.80$
From saloon licenses (estlmated),00,000.00
From rents, general licenses and miscellaneous sources.
From special tax for sewerage. ..... 003 10.0
Total estimated revenue .\$7,471,462.80
Estlmated expenditures-
Public Works-Street cleaning and repairing, sidewalks and street intersections,maintenance and construction of bridges, city parks, administration and inci-correction and the bridges
Police-Of which $\$ 114,000$ is for rents, new sites and buildings, repairs and all the miscellaneous and incidental expenses.
2,116,447.25
Street Lamps-Gas, oil and electric, maintenance and extension..........................
Sewerage-Maintenance and extension, less $\$ 0,730$ - one-haif the cost of construc-ewerage-Maintenance and extension, less $\$ 60,730$-one-haif th
tion to be paid by special assessment in certain cases-(net).contingencies of the law department.part of the city revenue which arises from taxation.

## REMINGTON



## Standard Type-Writer

HAS BEEN FOR SIXTEEN YEARS THE STANDARD and embraces the latest and highest achievements of inventive skill.

> WYCKOFF, SEAMANS \& BENEDICT, 196 LaSalle-st., Chicago.

## CHARLES H.

## FULLER'S

Advertising Agency,

69 DEARBORN STREET, chicago.

Advertisements inserted in
any newspaper or magazine. Estimates of cost furnished on application.

## CHAS W. CURRY,

 = NEWS AGENCY183 E. Madison-st.

## THE LARGEST COLLECTION OF

FOREIGN
AND DOMESTIC

## Papers and Magazines

Of every description is to be had on my coun ters. My facilities for handling subscriptions are far superior to anybody's in the city, and I guarantee prompt delivery on all such orders.

In connection with my large line of periodicals I also make a

## SPECIALTY OF BINDING,

And a trial of same will fully convince you that I do the best and cheapest work in the city.

> MAIL ORDERS SOLICITED
> AND PROMPTLY ATTENDED TO.

## CIRCULATION CHICAGO DAILY NEWS.

1877. 

| Day |  |  |  |  |  |  |  |  |  |  | Noo. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 9,3 |  |  |  |  | 21,926 |  |  | Sun |  |  |  |
|  | 9,790 | 15,2 |  |  |  | Sund'y |  | 30.281 | 24,158 | 25,122 |  | 3 |
|  | 11,098 | Sund | Sun | 16,213 | 21,192 | 20,427 | H'11 | 27,970 | 23.60 | 301 | Sun | 5,487 |
|  | 11,24 | 13,6 | 16 | 16 | 21,672 | 21.321 |  |  |  |  |  | 44 |
|  |  | 14,52 | 16,647 | 16,952 | und'y |  |  | 25,176 | 25,48 | 24 | 26,723 | 42 |
|  | Sund | 14.468 | 17,4\% | 16,916 | 16,440 | 21,669 | 24,056 | 26.612 | 23,60 | Sun |  |  |
|  | 7,46 | 16,22 | 14,143 | Sund ${ }^{\text {d }}$ | 20,208 | 21,780 | Sund ${ }^{\circ}$ | 25,9\%8 | 23,940 | 22,1 | 9,2 | 751 |
|  |  |  |  | 15,91 | 19,536 | 20,840 | 23.9 | 6,003 | Sund | 19,3 | 4,0 | 5 |
|  | 10.993 | 3,84 | 18.456 | 16,598 | 20,952 | Sund |  | 26,015 | 22,027 | 21,508 | 22,82 | 25,507 |
|  | 9,994 | Sund' | Sund'y | 21.2 | 20,400 | 20.8 | 6, | 25,009 | 25.416 | 22,464 | Sund' | 303 |
|  | 10.391 | 12,092 | 13,198 |  | 22,51 | 22,01 | 26,242 | Sund ${ }^{\text {² }}$ | 25,031 | 22.042 | 23,6 | 91 |
|  | 11. | 12. | 17. |  | Sund | 22.130 | 26,704 | 23,70 | 24,46 | 23,231 | 23,054 | 18 |
|  | Sund' | 14,16 | 17,077 | 20,928 | 13,800 | 22,740 | 26,819 |  | 23,912 | und | 7,224 |  |
|  | 9,0i | 14,980 | 16,8 | Sund'y | 19,128 | 22,847 | Sund 'y |  | 24,499 | 22,244 | 2,131 | 593 |
|  | 9.9 | 16,900 | 15,351 | 16.8 | 20,424 | 23,330 | 26,05 | 25,912 | Sund'y | 22.96 | 28,376 | 1 |
|  | 10,754 | 17,974 | 15,045 | 17,340 | 20,544 | Sund' | \%o, 192 | 25,61 | 22,73 | 21,975 |  | 69 |
|  | 12,055 | Sund'y | Sund' $\mathbf{y}$ |  | 20.494 | 20,603 | 26,077 | 24,335 | 23,012 | 21,297 | und | 6,310 |
|  | 13,095 | 14,647 | 16,356 | 18,135 | 21,240 | 22,468 | 26,681 | Sund'y | 23,895 | 18,837 | 23,617 | , 106 |
|  | 12,162 | 15,77 | 14.419 | 18,540 | Sund'y | 23.2 | 28,649 |  | 26,68 | 23,089 | 23. |  |
|  | Sund'y | 16,865 | 16.024 | 20,007 | 0,208 | 20,13 | 29,690 | 24,019 | 24,81 | Sun |  | 27,553 |
|  | 11.483 | 16,911 | 17,664 | Sund'y | 20.044 | 26,159 | Sund | 23,807 | 25,902 |  | 24,991 | 27,030 |
|  | 11.440 | 15,949 | 17,075 | 15,686 | 20,472 | 24,484 | 55,328 | 20,904 | Sund' | 26,513 | 27,358 | Sund'y |
|  | 12.440 | 17,386 | 15,427 | 18,250 | 21,120 | Sund' | 61,838 | 23,997 | 31,856 | 24.911 | 26 | 25,903 |
|  | 12.98 | Sund'y | Sund' | 19,019 | 21.500 | 21,82 | 74,015 | 22,834 | 27,600 | 23,70 | Sund | Chrm's |
|  | 13, | 15,223 | 16,523 | 19,293 | 23,0 | , | 2,38 | Sund'y | 2,16 | 24,7 | 26, | 5. |
|  | 14,56 | 16.53 | 16,724 | 19.330 | Sund | 4,055 | 77,6 | 21,807 | 27,546 | 24,1 | 26,236 | 26,975 |
|  | Sun | 16,938 | 17,139 | 19,176 | 20,880 | 25,224 | 41,5 | 23,319 | 26,977 | Sund | 26,670 | , 03 |
|  |  |  | 16,636 | Sund'y | 21,408 | 24.864 | Sund' | 27,480 | 27,927 | , 7 |  | 27,073 |
|  |  |  | 17,189 | 19,661 | 20,040 | 24,01 |  | 26,9\%4 | Sund'y | 23,018 |  | Sund'y |
|  | 14,25 |  | 17,2 |  | 21,144 |  | 31.165 | 26,296 |  | 23,435 |  | 27,2 |
| $\mathrm{Av}^{+}$ | 297,17 | 356,19 14,84 | 16.41 | 18,40 | 20.71 | $22.76$ | $35,32$ | $25,366$ | 25,204 | $23.312$ | 24.439 | $6,7$ |

TOTAL ISSUE FOR 1877, 6,809,428 COPIES.
DAILY AVERAGE, 22,037 COPIES.
1878.

| Day. | Jan. | Feb. | March | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H'lid'y | 32,036 | 39,031 | 37.671 | 37,850 | 39,394 | 40,708 | 41,824 |  | 38,530 | 37,826 |  |
|  | 26,233 | 34,420 | 38,673 | 40,844 | 37,416 | Sund'y | 46.856 | 42,976 | 38,750 | 39,853 | -38,260 | 37,906 |
|  | 26,430 | Sund'y | Sund'y | 40,169 | 38,734 | 37.975 | 44,833 | 41,064 | 39,077 | 39,529 | Sund'y | 36,526 |
|  | 25,694 | 33.021 | 38,156 | 38,679 | 39,879 | 38,540 | H'lld'y | Sund 'y | 40,974 | 34,814 | 37.676 | 36,867 |
|  | 23,485 | 37,039 | 38.420 | 38.507 | Sund'y | 39,559, | 42,840 | 40,661 | 41,003 | 42,410 | 41,327 | 37,310 |
|  | Sund'y | 34,403 | 37,682 | 40,210. | 38,344 | 38,591 | -42,9\%4 | 41,062 | 40,602 | Sund'y | 42,135 | 38,082 |
|  | 23,566 | 35,061 | 38,021 | Sund'y | 38,348 | 36,843 S | Sund'y | 41,649 | Sn1,313 | 38,545 | 39,715 | 38,839 |
|  | 23,174 | 35,634 | 37,074 | 37,153 | 38,682 | 38.469 | 41,9\%0 | 41,337 | Sund'y | 40.695 | 39,323 | Sund'y |
|  | 26,253 | 34,102 | 37,632 | 36,613 | 39,2010 | Sund'y | 42,200 | 41,562 | 39, 192 | 42.191 | 29,218 | 36,562 |
|  | 27.077 | Sund'y | Sund'y | 37,456 | 39,021 | $37,8{ }^{3}$ | 42,625 | 40,598 | 40,115 | 40,729 | Sund'y | 37,358 |
|  | 26,363 | 34,933 | 36,703 | 38,691 | 39,430 | 38,836 | 41.848 | Sund'y | 39, 839 | 41,565 | 37,814 | 37,653 |
| 12 | 27,090 | 35,468 | 36,953 | 38,245 | Sund'y | 39,883 | 56,639 | 39,74 | 39,642 | 42,022 | 37,780 | 37,917 |
| 13 | Sund'y | 3¢,731 | 36,186 | 38,602 | 38,148 | 39,952 | 47,257 | 40,727 | 40,114 | Sund'y | 38,623 | 37,327 |
|  | 28,265 | 38,361 | 36,932 | Sund' ${ }^{\text {y }}$ | 38,435 | 42,928 | Sund ${ }^{\text {y }}$ | 40,387 | 41,243 | 37,753 | 38,302 | 37,883 |
|  | 27,336 | 36,528 | 36,655 | 36.852 | 38.223 | 40,986 | 44,336 | 40.343 | Sund'y | 38,153 | 36,217 | Sund'y |
|  | 28,604 | 39,679 | 37,166 | 37,715 | 39,620 | Sund'y | 43,343 | 40,635 | 38,709 | 37,015 | 38,866 | 37,713 |
|  | 28,650 | Sund'y | Sund'y | 37,549 | 39,718 | 41,909 | 43,044 | 40,237 | 38,633 | 37,800, | Sund'y | 37,787 |
|  | 28,371 | 37,046 | 36,198 | 36,709 | 37,484 | 41.951 | 44,657 | Sund'y | 38,400 | 38,344 | 42,982 | 37,347 |
| 19 | 30,403 | 36,888 | 36,725 | 37,149 | Sund'y | 42,688 | 44.017 | 41,421 | 38,828 | 39,281 | 38,067 | 36,360 |
| 20 | Sund'y | 38,235 | 37,480 | 38,068 | 37,997 | 43,525 | 43,219 | 41,412 | 38,569 | Sund'y | 40,133 | 36,714 |
|  | 29,290 | 37,830 | 37,072 | Sund'y | 39,577 | 62,732 | Sund'y | 41,462 | 39.588 | 38.864 | 38,111 | 36,070 |
|  | 30,044 | 39,506 | 37,517 |  | 38,452 | 46,401 | 43.824 | 42.217 | Sund'y | 31,936 | 43,013 | Sund'y |
|  | 29.758 | 41,351 | 39.894 | 36,119 | 38,172 | Sund'y | 43,885 | 41,687 | 38,333 | 38,396 | 38.859 | 35,932 |
|  | 30,500 | Sund'y | Sund 'y | 33,887 | 37,434 | 42,803 | 44,723 | 40,639 | 38,808 | 38,480 | Sund'y | 38,896 |
|  | 34,947 | 40,765 | 38,736 | 34,678 | 39,214 | 40,654 | 42,583 | Sund'y | 36,542 | 37,847 | 45,815 | Chrm's |
|  | 32,574 | 39,483 | 38,667 | 38,448 | Sund'y | 39, 264 | 43.734 | 39,586 | 39,006 | 33,438 | 38,133 | 34,337 |
| 27 | Sund'y | 39,432 | 37,582 | 38,053 | 38,699 | 39,325 | 44,713 | 39,9\%8 | 39,039 | Sund'y | 37,699 | 35,598 |
|  | 30,042 | 39,546 | 38,398 41,191 | Sund'y | 38,346 38,812 | 38,638 39,292 | Sund'y | 40,044 40.574 | Sund'y $\begin{array}{r}39,621\end{array}$ | - 36.494 | H'lid' ${ }^{3}$ | -37,402 |
|  | 31,943 |  | 36,403 | 39,101 | 36,505 | Sund'y | 43,684 | 39,685 | 38,063 | 37,027 | 38,765 | 36,213 |
|  | 29,541 |  | Sund'y |  | 38,567 |  | 44,000 | 40,940 |  | 37,387 |  | 36,827 |
| Total | 738,578 | 888,458 | 381,147 | 984,564 | 1,035,417 | 1,068,551 | 1,139,933 | 1,104,601 | 984,263 | 1,046,983 | 984,505 | 920,426 |
| $\underline{A v}{ }^{\text {r }}$ g | 28,406 | 37,019 | 37,736 | 37,86\% | 38,348 | 43,743 | 49,844 | 40,911 | 30, 371 | 38,777 | 39,380 | 36,817 |

1879. 

| Day. | Jan. | b. | Ma | $A p$ | May |  | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 41.505 |  | 47,433 | 47,233 | Sund y | 48.846 | 48.216 | 44.761 | 44,309 |  | 45,479 |
|  | 29,619 | Sund'y | Sund'y |  | 47,542 | 48,741 | 48,8915 | 48,780 | 44,917 |  | Sund'y | 44,668 |
|  | 31,40t | 40,702 | 45.440 | 44,793 | 47,336 | 48,643 | 47,914 | Sund'y | 44,520 | 45,238 | 44,300 | 44,561 |
|  | 37,12t | 41.522 | 45.419 | 42,119 | Sund'y | 47,862 | H'l'day | 47,391 47,267 | 44,883 | Sund'y ${ }^{\text {4,079 }}$ | 43,837 47069 | 44,705 44,599 |
|  | Sund'y | 41,511 | 45,144 | 46,850 | 46,631 | 47,396 | 49,548 | 47.267 | 45,741 | Sund y | 47,069 | 44,599 46,558 |
|  | 35,316 | 41,2,22 | 46.575 | Sun |  |  |  |  |  |  |  |  |
|  | 36, 28 | 41,004 |  |  |  |  |  |  |  |  |  |  |
|  | 37. |  |  |  |  | 48 | 48,019 |  | 45,8, | 42 | un |  |
|  | 37,0\% | 40,882 | 45.144 | 41,628 | 47,8 | 48,251 | 47,731 | Sund'y | 44,84 | 45,3 | 45,9 | 45,077 |
| 11 | 38,425 | 3:1,5 $\times$ \% | 46,845 | 45,498 | Sund'y | 49,835 | 46,912 | 46,389 | 44,431 | 44,046 | 45,21 | 44,675 |
| 12 | Sund'y | 40,338 | 48,550 | 46,805 | 45,920 | 48,921 | 48,731 | 46,397 | 44,41 | Snnd'y | 42,855 | 43,515 |
| 13 | 37,817 | 39,523 | 49,490, | Sund'y | 46,037 | 49,072 | Sund ${ }^{\text {d }}$ | 46,346 | 44,6 | 44,496 | 46,422 | 46,033 |
|  | 38,172 | 38.725 | 48,049 | 44,883 | 45,343 | 51,016 | 45,700 | 46,137 | Sund' | 43,486 | 46,63 | Sund'y |
|  | 34,480 | 40,550 | 50.543 | 45,520 | 46,670 | Sund'y | 46,056 | 45,722 | 43,991 | 42,246 | 46,774 | 44,277 |
|  | 38,441 | Sund'y | Sund'y | 46,117 | 47.045 | 47.473 | 46,854 | 45,413 | 42.123 | 45,167 | Sund | 44,164 |
| 17 | 38,711 | 40,523 | 43,855 | 46,303 | 48,178 | 48,560 | 48,909 | Sund'y | 45,386 | 45,370 |  | 44,284 |
| 18 | 39.676 | 41.007 | 46,976 | 47,975 | Sund'y | 48,506 | 47,678 | 46,078 | 43,860 | 43,952 | 44,052 | 43,979 |
| 19 | Sund'y | 41,670 | 46,592 | 49,456 | 46,515 | 49, 554 | 48,161 | 45,615 | 44,179 | Sund'y | 45,079 |  |
| 2 | 39, 170 | 41,872 | 45,004 | Sund'y | 45,981 | 49,291 | Sund'y | 45,650 | 45,739 | 44,751 | 43,797 | 45,733 |
|  | 40.179 | 42,398 | 46,23\% | 47,071 | 46,670 | 49,270 | 45,710 | 44,973 | Sund'y | 44,347 | 44.781 | Sund'y |
|  | 40,278 | 43, 907 | 47,366 |  | 46,083 | Sund'y | 47.450 | 46,315 | 44,275 | 45,880 | 44,962 | 45,138 |
|  | 41,231 | Sund'y | Sund'y | 47,377 | 45,507 | 50,529 | 47,712 | 47,441 | 42,978 | 43,221 | Sund ${ }^{\text {y }}$ | 46,087 |
|  | 40,404 | 42,050 | 46,031 | 47.463 | 47,115 | 49,488 | 47,422 | Sund'y | 44,661 | 43,677 | 44,380 | 43,578 |
| 25 | 41,918 | 42,557 | 46.160 | 47.011 | Sund'y | 50,708 | 47,007 | 44,505 | 46,925 | 43,133 | 44,981 | Chrm's |
| 24 | Sund'y | 41,089 | 45,931 | 50,047 | 46,106 | 51,005 | 48,360 | 45,505 | 44.672 | Sund'y | 43,994 | 40,958 |
|  | 42,454 | 42,255 | 45,525 | Sund'y | 46,286 | 50,525 | Sund'y | 46,389 | 43,923 | 43,702 | Th ' $k$ ' | 44,371 |
|  | 42,960 | 43,441 | 44,892 | 48,775 | 46,275 | 55,468 | 46.22 | 44,829 | Sund ${ }^{\text {d }}$, | 45,246 | 44,88 | Sund'y |
|  | 42,793 |  | 46,637 | 48,342 | 48,574 | Sund'y | 46,498 | 46,23 | 44,244 | 45,108 | 45,234 | 46,443 |
|  | 43,064 |  | Sund ${ }^{\text {y }}$ | 48,215 | 48,244 | 49,982 | 47,306 | 47,693 | 43,672 | 44,98 | Sund'y | 45,786 |
|  | 42,411 |  | 44,960 |  | 53,613 |  | 47,443 | Sund'y |  | 45,254 |  | 46,716 |
| Total | 1,005,346 | 992,318 | 1,203,782 | 1,211.820 | 1,271.837 | $1,235,703$ 49,428 | $1,236,568$ 47,560 | $1,208,006$ 46,500 | $1,158,84$ 44,57 | 1,196394 | 1,079,8 | 1,163,771 |

TOTAL ISSUE FOR THE YEAR 1879.
DAILY AVERAGE FOR THE YEAR 1879.. .18,965,203 COPIES.
1880.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H'1 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 50.035 |  | Sun | 66,372 | 55,094 | 57,179 | 119 |  |  |  |
|  |  | 49.532 | 49,144 |  | 48 | 68,863 |  | 62,097 | 58,319 | Sund | 82,198 |  |
|  | Sund | 48,261 | 43,056 | Sund'y | 50,084 | 68,439 | Sund'y | 62,111 | 59,336 |  | 68,207 |  |
|  | 46,0 | 48.572 | 49,058 | 46,51 | $49.53 \%$ |  | H'1'day | 62.045 | Sund'y | 56.549 | 64,511 | nd'y |
|  | 46, | 47. | 51,05 | 49,321 | 49,251 | Sund'y |  | 62,243 | 55.4 | 56,841 | 57,735 | , 341 |
|  | 46 | 50,038 | Sund' | 50.519 | 49,003 | 67,546 | 53,861 | Su7,392 | 57.452 | 56,109 | Sund'y | 79 |
|  | 46 | Sun d | 49 |  | 49 |  | ,956 |  |  | 56,878 | 59,35 |  |
|  |  | 50,22 |  |  |  |  |  | 62,746 | 59,434 | Sund |  |  |
|  | Sund' | 46,256 | 49,825 | Sund'y | 859 | 57,290 | Sund' | 63,314 | 59,514 | 56,391 | \%,412 | 121 |
|  | 46,43 | 50.397 | 49,09\% | 48.140 | 54,530 | 55,232 | 54,433 | 63,003 | Sund'y | 76,660 | 59,05 | Sund'y |
|  | 519 | 497,237 | 51,407 | 48,386 | 54,838 | Sund'y | 53.977 | 63,032 | 57,83 | 75,520 | 58,37 | 55 |
|  | 50 | 50, | Sund |  | 8 | 50.5 | 1 | 62 | 58 | 63.751 | Sund | 48 |
|  | 49,711 | Sund | 48,814 | 49,740 |  | 55.2 | , 813 | Sund | 56,704 | 57,827 | 54.9 |  |
|  | 50,407 | 49.303 | 49,537 | 49,276 | Sun | 55.902 | 55,414 |  | 0, |  |  |  |
|  | 53.275 |  |  | 50,152 |  |  |  |  |  | Sun |  |  |
|  | Sund | 48.8 | 49,527 | Sund'y | 55.344 | 55,215 | Sund | 58.932 | 58, | 53,8 | 54 | 56,122 |
|  | 47.845 | 48,234 | 49,619 | 4!, 299 | 59,732 | 53.7 | 54,232 | 59,279 | Sun | 56,3 | 54,659 | Sund'y |
|  | 49.942 | 49,604 | 50,926 |  | 61,02s | Sund' |  | 59,926 |  | 59.534 | 55, |  |
|  | 48,051 | 51,404 | Sund' |  |  | 52,961 |  |  |  | 57,760, | Sun | 56,044 |
|  | 49,589 | Sund ${ }^{\text {d }}$ | 52,460 | 50,744 | 50.662 | 54.455 | T | Sund | 57,978 | 58,480 |  |  |
|  | 43.0 | 50.2 | 53.016 |  | Sun | 58.3 | 50,717 |  | 57,903 | 57,679 | 55,050 |  |
|  |  | 51,7 | 50,654 | 45,185 | 55 | 54, 718 | -50,717 |  | 57,680 | Sund'y | 54.6 |  |
|  | Sunc | 50,15 | 49,743 49,268 | 51 | 55,021 54,564 | 53,930 55,021 | Sund'y | 55, $1: 4$ | Sund'y ${ }^{\text {57,704 }}$ | 54,794 58,209 | Th'k | Chrm's |
|  | 51.03 | 50,0 | 49,070 | 51,049 |  | Sund |  | 61,265 | 55 | 58,22 |  |  |
|  | 49,943 | 43,967 | Sund'y | 51,450 | 55,388 | 55,62 | 58,332 | 54,871 | 56, 10 | 58,36 | Su | 51,559 |
|  | 49,30 | Sund' | 41.5 | 51,277 | 52,510 | 55,825 | 58,127 | Sund'y | 57,375 | 59,010 | 95,2,0 | ,378 |
|  | 50. |  | 49,566 | 50 | Sun | 56,430 |  |  | 56,210 |  | 55,506 | 51,612 |
|  | 50,42 |  | 49,747 |  |  |  | 57,1 | 54,742 |  | Sund'y |  | 52,909 |
|  | 1,271,18 | 1,186,211 | 1,346,61 | 419 |  |  | 57, |  |  |  |  |  |
| Av | 48,89 | 49,425 | 49.87 | 49,44 | 3,834 | 68,77 |  | (0,62 |  |  |  |  |

1881. 

| D | J | eb | Mar | April. | May. | June. | Ju | Aug | Sept. | Oct. | Nov | De |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H1'day |  |  |  |  | $77$ |  |  |  |  |  | 76.593 |
|  | Sund'y | 61,533 |  | Sund ${ }^{\text {73, }{ }^{2} 8}$ | ${ }^{76,097}$ | $\begin{aligned} & 73, \\ & 77 \end{aligned}$ | 139,387 |  |  | und'y | 74.444 76,448 | 76,795 77.586 |
|  | 55,778 | 62, 005 |  | 70,84 | 76.920 | 77, | \#16,105 | 81,649 | Sund'y | 79,419 | ${ }_{76,931}$ | Sund ${ }^{\text {\% }}$ \% |
|  | 56 | 62,394 | 67,0 | 80, | 76,3 | Sund | 102,10t |  | 81. | 80,158 | 76,668 | 76, 174 |
|  | 57 | und | und ${ }^{\text {d }}$ | 79,9 | 77,442 | 73,224 | 96, 538 | 81,231 | 86.052 | 79,866 | un | 77,544 |
|  | 55.5 | 5974 | 66,701 | 76.952 | 78,240 | 74.347 | 90,2 | Sun |  |  | 74,2 | 77.917 |
|  | un | 62,353 | ${ }_{68,004}$ | 77,0 | Sund | 74.9 |  | 81.7 |  |  | 76, | 221 |
|  | 54,8 |  | 69,699 | Sund | 76.734 | 78. |  | 83,300 | 83,1 | \% 8 , 31 |  | 76,951 |
|  | 56,955 | 63.5 | 69,070 | 67,74 | 76,62 | 76,479 | 82.8 | 81,400 | Sund | 78. | 61 | d' y |
|  | 58,43 | 62,715 | 69,078 | 69,3 | 77.60 | Sund ${ }^{\text {y }}$ | 82, | 82,593 | 85.119 | 79,741 | 72 | 77.0 |
|  | 55,9815 | Sund | und | \%0, 848 |  | 76,737 |  | 80,409 |  |  | un | 76,428 |
|  |  | 63,5 | 71,673 | 70.985 | 7,441 | 78,240 | 84. | Sun |  |  |  |  |
|  | Sun | 63,80 | 69,551 | 71,631 | 76,469 | 76,719 | 76,81 | 84,190 | 82,6 | sund' y | 73, 785 | 78,392 77,294 |
|  | 57,20 | 64,868 | 69,154 | Sund ${ }^{\text {d }}$ | 77,642 | 77,680 | und | 18,1 | 24,552 | 7, |  | 77,768 |
|  | 58,455 | 65.274 | 6, 6,199 | 71.967 | 77.4 |  | 81. | 87,823 | Sund | 79.761 | 72.15 |  |
|  | 58,08 | 62,471 | 55,484 | 71,107 | 77,503 | Sund |  | 86,286 | 103,273 | 79.210 | 73,853 | 76,50\% |
|  | 59 | Sund y | und | 72.5 | 77,693 | 74,379 | 81,035 | 90,677 | 136,503 | 82,78 | Sund | 77,8i6 |
|  | ${ }_{21,7}$ |  | 74,981 | 73,438 | Sund | 77,014 | 80,063 | Sund | 94,73 | 88 |  | 75.416 |
|  | und ${ }^{\text {d }}$ | 62,978 | 75,876 | 72,654 | 77,455 | 77704 | 86,38 | 88,918 | 87.24 |  | \%5,0\%0 | 75,315 |
|  | 58,94 | 64, 174 | 74,650 | Sund'y | 76,694 | 77,829 | Sund |  | 83,162 | 75,350 | -16.22 | 74,078 |
|  | 59.55 | 65,176 |  | 70,220 | 76,5 | 77,3i0 |  | 90,439 | Sund'y | 82.003 | 74,01 |  |
|  | ${ }^{60,7}$ | 64,914 | 73,205 | 72.220 | 76,28 | un | 88, 5 | 110,461 |  | 79.52 | 76,604 | *16,135 |
|  | 59.8 | Sun | und | 72.0 | 76,317 | 76,990 | 86.9 | 114,4\%0 | $8{ }^{86}$ | 78.814 | und'y | 76.79 |
|  | 62,3 | 61,590 | 70.6 | 71.5 |  | 76,936 | 88.04 | Sund'y |  | 73,48 77.89 |  | 79,711 |
|  | Su |  | 64, 255 | 70,933 |  | 79,581 | 82,6 | 90,035 | 78,379 | Sund | 72, |  |
|  | 60 |  | 70,524 |  | 76,247 |  | Sund'y | 89,289 |  | 77,006 |  | 73, 364 |


 *Hollday.-Partlal lisue only.
TOTAL ISSUE FOR THE YEAR 1881. ...................................23,476,865 COPIES. TOTAL AVERAGE FOR THE YEAR 1881....................................... 75,820 COPIES. 1882.

| Day. | Ja | Feb. | Ma | Apr | May |  |  |  |  |  | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sun | 87,318 |  |  |  |  |  |  |  | Sund'y |  | 09 |
|  |  |  |  | Sund'y | $84,998$ | 85,786 |  | 90,334 | 90,6tio | $88,407$ | 85,011 | $6{ }^{5}$ |
|  | 74.321 | 87,461 | 83, 223 | 90,446 | 84,423 | 88,447 | 88,425 | 96,974 | Sund'y | 89,83\% | 84,624 | Sund'y |
|  | 75,344 | 89,746 | 99,18 | 89,105 | 80,590 | Sund'y | +23,208 | 94,308 | 90.964 | 85,809 | 83,071 | 97.96 |
|  | 75,830 | Sund'y | und' | 91,503 | 83,871 | 83,238 | 91,809 | 94,040 | 92,065 | 86,513 | Sund'y | 87.232 |
|  | 77.0 | 86,460 | 79,016 | 91,023 | 83,2\%2 | 91,671 | 93,76t | Sund'y | 91,504 | 87,457 | 82,195 | 85,852 |
|  | 76,62 | 100,409 | 85,963 | 91,287 | Sund'y | 92.194 | 80,755 | 92,35 | 91,466 | 87,09 | 18.666 | 7,519 |
|  | Sund' | 91,341 | 88,108 | 89,054 | 83,401 | 91.822. | 92,782 |  | 91,821 | Sund'y | 112,478 | 79,3i5 |
|  | 76,535 | 88,873 | 79,512 | Sund'y | 85,997 | 02.654 | Sund'y | \%r, 100 | 92,592 | 86,49 | 91,215 | 81,337 |
|  | 73,641 | 88,451 | 87,206 | 82.147 | 84, 667 | 90, 74 | 106,3 | 98,457 | Sund'y | 83, 29 | 88,124 | Sund'y |
|  | 77,244 | 87,462 | 86,820 | 84,244 | 85.239 | Sund'y | 111.430 | 96.5 | 89,873 | 87.558 | 85,84 | 83,623 |
|  | 78,034 | Sund | Sund'y | 86,247 | 84,778 | 89, 817 | 111,543 | 94,254 | 91,880 | 89,588 | Sund' | 8,390 |
|  | 80,454 | 86, 85 | 86,418 | 86,943 | 83,907 | [10,714 | 98,556 | Sund'y | 90,074 | 88,231 | 82,06i1 | 85,794 |
|  | 76,162 | 87,734 | 87.647 | 86,925 | Sund | 90,28 | 104,56i6 | 92,103 |  | 86,72 | 84,190 | 39 |
|  | Sund | 87.4 | 86,505 | 84 | 87,52 | 90,616 | 98,513 | 93,171 | 113,557 | Sund | 84,130 | 4,81 |
|  | 76,123 | 88,569 | 87.413 | Sund'y | 83,752 | 10,100 | Sund'y | 97,367 |  |  | 0. | 3,034 |
|  | 76,918 | 85,318 | 83,433 | 85,204 | 91,063 | 00,548 | 100,105 | 98,767 | Sund' | 87,147 | 83,900 | Sund'y |
|  | 78,595 | 86,403 | 96,924 | 87,054 | 88,342 | Sund'y | 103,273 | 97,720 | 90,13 | 86,8\% ${ }^{\text {\% }}$ | 82.28 | 85,037 |
|  | 81,110 | Sund'y | Sund'y | 85,604 | 87,443 | 90,120 | 102,404 | 93.910 | 92,080 | 87,077 | Sund' |  |
|  | 81,802 | 81.2 | 84.790 | 86,548 | S7.891 | 91,775 | 100,742 | Sund'y |  |  | 83,970 | 85,908 |
|  | 82,339 | 85.3 | 82.4 | 85,825 | Sund'y | 92,630 | 98.005 | 93,7\% | 87 | 84, | 85.974 |  |
|  | Sund'y | 84,167 | 80,01 | 83,459 | 88,03 | 91,126 | 94,978 | 96.112 | 89,808 | Sund ${ }^{\text {d }}$ |  |  |
|  | 86,67\% | 83,866 | 88,018 | Sund'y | 90,570 | 89,513 | Sund ${ }^{\text {y }}$ | 95,675 | 87,840 | 84,3366 | 82,94 | 82,631 |
|  | 81,869 | 86,823 | 87,787 | 86,421 | 85,113 | 88,34 | 95,088 | 97.503 | Sund ${ }^{\text {c }}$ | 85.694 | 82.57 | und'y |
|  | 91,337 | 88,78 | 85,825 | 87,483 | 89,515 | Sund'y | 95.520 | 94,883 | 83, 717 | 86,33 | 82,56 | ,757 |
|  | 95,51 | Sund'y | Sund'y | 84,542 | 89,273 | 91,150 | \% 5 , 678 | 91,181 | 91,58 | 86.70 | Sund | 83,508 |
|  | 85,50 | 87,084 | 86,58 | 87,515 | 82,827 | 93,493, | 95,760 | Sund'y | 89,772 | 85,984 | 81,27 | 86,459 |
|  | 84,960 | 79,447 | 88,60 | 87,309 84,606 | Sund'y | 91,679 | 100,446 | 93,280 | 91,510 8985 |  | 83,52 | 88,855 |
|  | 83, |  | 87,843 | Sund | 88,608 | 165,31 | Sund' | 94,545 | 12 | Sun | -23 |  |
|  | 87,823 |  | 87,198 |  | 88.488 |  | 92,448 | 94.195 |  | 86,17 |  | Sund'y |
|  | 2,0 |  |  |  |  |  |  |  |  |  |  |  |

[^6]
## 1883.

| Day. | Jan. | Feb. | March | April. | May. | June. | July. | Aug. | Sept. | Oct. | Noo. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | *23,180 |  |  |  |  | 104,132 | Sund'y | 107,603. |  |  |  |  |
|  | 88,481 | 86,349 |  | 97,865 | 96,37 | 103,216 | 101,644 | 108,870 | Sund'y |  | 103,302, | Sund'y |
|  | 85,501 | 89,346 | 98,286 | 114,540 | 96.503 | Sund'y | 100, 261 | 110,46\% | 97,970 | 95,5\%4 | 103,693 | 104,348 |
|  | 83,818 | Sund'y | Sund'y | 115,454 | 91,102 | 101,493 | *23,774 | 106,072 | 95,6\%8 | 96,629 | Sund'y | 106,456 |
|  | 85,141. | 84.998 | 97,245 | 98,428. | 94,7\% | 105, 133 | 103,581 | Sund'y | 100,467 | 96,017 | 91,641 | 107,116 |
|  | 83,189 | 89,479 | 93, 340 | 93,637. | Sund'y | 103,542 | 101,077 | $106,100$ | 100,071 | - 93.249 | 108,887 | 106,768 |
|  | Sund' | 90,821 | 96,491 | Su7,795 | 94,637 | 104, (0, 29 | Sund'y | $110,694$ | 99,579 | Sund'y | 110,158 | 106,952 |
|  | 84,541 | 90,171 | 98,682 | Sund ${ }_{96,431}$ | 96,92\% | 104,061 102,322 | Sund'y | 109,161 | Sun | 103,091 | 105,331 103,922 | Sund'y |
|  | 104,755 | 92,243 | 97,183 | 98,057 | 96, 758 | Sund'y | 101,789 | 108,126 | - 98,397 | 105,04\% | 105,221 | 106,280 |
|  | 93,038 | Sund'y | Sund'y | 99,259 | 98,54 | 98,547 | 102,331 | 103,931 | 100,689 | 103,151. | Sund'y | 108,319 |
|  | 87,120 | 91,854 | 98,693 | 93,653 | 98,143 | 101,647 | 100,076 | Sund'y | (39,9z2 | 104,928 | 101,3\% | 109,201 |
|  | 83,872 | 93,875 | 100,051 | 97,904 | Sund'y | 104,631 | 102,174 | 104,592 | 101,843 | 104,743 | 103,767 | 109,605 |
|  | Sund'y | 92,889 | 100,421 | 96,209 | 98,189 | 104,532 | 100,038 | $107,128$ |  | Sund'y | 100,879 | 105,748 |
|  | 87,088 | 93,971 | 97,948 | Sund'y | 100,015 | 103,833 | Sund'y | $103,96$ | 101,075 | 102, 115 | 98,603 | 107,014 |
|  | 83,013 | 87,052 | 98,673 | 94,989 | 101.441 | 104,377 | 99,007 | 106,815 | Sund'y | 104,393 | 94,823 | Sund'y |
|  | 88,240 | 90,776 | 94,741 | 98,411 | 102,535 | Sund'y | 102,856 | 104,907 | 97,727 | 98,582 | 105,430 | 101,788 |
|  | 90,427 | Sund'y ${ }_{94,105}$ | Sund'y | 98,198 98,123 | 103,575 | 102,774 | 14, 505 | 101,66\% | 98,714 | 95,500 | Sund'y | 102,373 |
|  | 87,625 | 94,105 96,379 | 93,713 <br> 97 <br> 78 | $\begin{aligned} & 98,123 \\ & 96,997 \end{aligned}$ | Sund'y | 103,728 105,308 | 130,428 105,500 | Sund'y | 93,234 99,158 | 98,73 | 102,251 102,$40 ;$ | 101,581 102,885 |
| 21 | Sund'y | 95,914 | 98,930 | 101,602 | -97,947 | 100,365 | 100,539 | 117,083 | -98,089 | Sund | 109,184 | 102,527 |
|  | 76,184 | 96,81: | 98,898 | Sund'y | 103,646 | 104,769 | Sund'y | 107,985 | 100,210 | 95,426 | 103,234 | 103,536 |
|  | 80,957 | 95,756 | 100,516 | 93,940 | 104,854 | 103,150 | 97,051 | 105,85\% | Sund'y | 98,173 | 103,445 | Sund'y |
|  | 87,870 | 89, 636 | 96,985 | 97,164 | 104,673 | Sund'y | 105,208 | 105,939 | 95,446 | 98,314 | 106,073 | 101,056 |
|  | 89,53\% | Sund'y | Sund'y |  | 103,172 | 100,115 | 107,773 | 102,217 | 99,431 | 91,707 | Sund'y | *30,698 |
|  | 88,240 | 92,437 | 95,867 | 97,034 | 103,475 | 105,030 | 105,665 | Sund'y | 99,309 | 93,372 | 103,076 | 103,321 |
|  | Sund' 88 | 94,89 | 98,427 | 97.236 97.134 | Sund'y | 104,404 | 102,899 | 102,325 | 98,326 | 101,972 | 104,471 | 191,248 |
|  | 90,709 |  | 100,145 | Sund'y | 104.754 | 104,14 | Sund'y | 105,078 | 101,93f | 59,6f | *30,717 | 106,010 |
|  | 91,632 |  | 101,008 | 96,364 | (99,100 | 103,527 | 104,518 | 104,296 | Sund'y | 102,340 | 103,894 | Sund'y |
|  | 87,215 |  | 97,169 |  | 106,403 |  | 106,417 | 103,148 |  | 102,696 |  | 106,325 |
| Total | 2,281.4 | 2,204 | 2,656,940 | 2,471 |  | ,68 | ,61 | 87 | 481,9 | 2,685,601 | 2,600,348 | 2.659.289 |

## *Hollday-Partlal issue only.

## TOTAL FOR THE YEAR 1883. <br> $\qquad$ <br> 30,924,450 COPIES. <br> DAILY AVERAGE FOR THE YEAR <br> 99,726 COPIES.

1884. 

| Day. | an. | Neb. |  |  |  | June. |  |  |  |  | NOV. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 127,0 |  |  |  |  |
|  | 10 | 119,056 | Sun |  |  | 13 |  |  |  | 120 | Su1 | 09 |
|  | 98,237 | Sun | 12 | 12) | 121 | 148 | 130 |  | 12 | 122,5 | 128,164 | 118,056 |
|  | 94 | 109,32 | 124,668 | 128,922 | Sund |  | * 40 | 124,534 | 122 | , 085 | 187,113 | 119,181 |
|  | Sun | 117 253 | $\begin{aligned} & 127,481 \\ & 126,641 \end{aligned}$ | 604 |  |  |  |  |  |  | 238,758 | 117, 151 |
|  | 103,010 | 7,247 | 126 | 121,750 | 127,203 | 148,021 | 131,69 | 129,2 | Sun | 118,583 |  | Sund'y |
|  | 105,098 | 116,617 | 128,437 | 127,498 | 125,099 | Sund'y | 138,583 | 126,858 | 120,843 | 118,293 |  |  |
|  | 105,071 | 118,225 | Sund'y | 128,321 | 123,3 | 130,6 | 145,083 | 124,033 | 117,858 | 121,12 | Sund'y |  |
|  | 107,766 | Sund'y | 126,475 | 125,097 | 130,4 | 134,075 | 146,58 | Sund' |  | 120,911 | 156,0 | 118,249 |
|  | 104,45 | 113,804 | 126,524 | 121,8 | Sund | 134,6 |  | 126, | 122,5 | 122,381 | 156,2 | 116,718 |
|  | 108,25 | 109,20 | 127,609) | Sund' ${ }^{129,39}$ | 121.7 | 1331356 | S133, |  | 121,330 | Sun | 152,513 | 116,047 |
|  | Sund | $11$ | 128,071 | Sund | 124. | 72 |  |  |  |  |  | 116,705 |
|  | 107,43 | 117,021 | 013 | 123,312 | 129,54 |  | 129,307 | 12 | 121,1: | 146,448 |  |  |
|  | 10t,337 | 120,028 | Sund'y | 125,387 | 132,136 | 126,140 | 129,539 | 125,135 | 122,83 | 131,5 | Sund | 111,226 |
|  | 108,176 | Sund'y | 120,640 | 124,086 | 127,898 | 127.440 | 129,283 | Sund'y | 122,71 | 128,7 | 128,9 | 107,045 |
|  | 109,187 | 117,797 | 123,761 | 124,289 | Sund' | 127,377 | 126,980 | 123,4 | 123,1 | 127,856 | 128,10 | 105, 188 |
|  | 109,904 | 114,916 | 125,948 | 129 | 125,852 | 1212, 272 | 124,912 | 124,80 |  |  |  |  |
|  | Sund ${ }^{\text {a }}$ | 117,600 | 127,564 | Sund'y | 128,997 | 128,181 | Sund'y | 125,410 | 123,48 | 126,716 | 125,90 | 10,714 |
|  | 10:, 525 | 118,555 | 128,822 | 124,140 | 128,460 | 127,319 | 126,391 | 124, | Sund | 115,130 | 125,0 | Sund'y |
|  | 114,066 | 118,422 | 131,369 | 125,414 | 129,44 | Sund' | 127,140 | 125,3 |  | 125, 198 |  | 101.887 |
|  | 112,208 | 120,111 | Sund' | 124,5 | 129,138 | 123,240 | 125,079 | 125,301 | 119,105 | 120,552 | Sut |  |
|  | 111,409 | Sund'y | 126,468 | 124,88i | 132,386 | 126,872 | 125,201 | Sund'y | 122,671 | 123,700 | 114,251 | 104,4t50 |
|  | 111,770 | 122,82 | 119,482 | 124,864 | Sund'y | 124,467 | 127,600 | 123,383 | 123,054 | 126,33 | 117 | *35,541 |
|  | 117,172 | 124,631 | 128,797 | 125,168 | 140, 3 | 127,12 | 120,783 | 125,356 | 123,5 | Sun |  | 107.038 |
|  | Sund'y | 123,099 | 130,16 | un | 10 |  | bud | 125,432 | 123,562 | 122,350 | *38 |  |
|  | 113,95 | 118,367 | 123,699 | 120,6 | 140,601 | 127,289 | 125, 20 | 122,119 | Sund | 123, 6 | 118 | Sund'y |
|  | 116,128 | 121,037 | 130,249. | 123,979 | 132,447 | Sund'y | 127.530 | 124,433 | 117,8 | 124.5 | 118 | 112,772 |
|  | 115.90 |  | Sun | 122,3 | 128,647 | 127,201 | 120,882 | 120,977 | 120,3 |  |  | 112.9(1)8 |
|  | 115 |  |  |  |  |  | 127,880 |  |  |  |  | 110,040 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Av'rg. | 108,037 | 117,403 | 120,847 | 128,1 | 127, 602 | 134, 1 ki |  |  | 90 | 95, | 18 | 112,6\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## 1885.

| Day. | Ja | Feb. | Ma | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | *35,9 | Su | Sun |  | 135, | 131,885 | 159,0 |  |  | 132,29: |  |  |
|  | 108,469 | 117,308 | 125,334 | 135,418 | 135,655 | 131,984 | 1ti0, 316 | Sund'y | 133,424 | 130,159 | 125,291 | 140,357 |
|  | 112,498 | 120,541 | 128,416 | 132,971 | Sund'y | 133,899 | 160,429 | 138,443 | 134,343 | 133,547 | 134,978 | 139,913 |
|  | Sund'y | 122.262 | 140.046 | 136,149 | 132,278 | 132,318 | *36,148 | 140,780 | 132,347 | Sund'y | 136,431 | 138,713 |
|  | 113,009 | 120,078 | 136,324 | Sund'y | 131,499 | 135,455 | Sund'y | 140,507 | 132,250 | 128,185 | 125,379 | 139,096 |
|  | 113.542 | 119,376 | 128,566 | 131,337 | 133,305 | 133,145 | 153,313 | 135,534 | Sund'y | 129,281 | 130,724 | Sund'y |
|  | 115,045 | 120,972 | 129,896 | 142,222 | 134,097 | Sund 'y | 152,442 | 141,132 | 128,340 | 125,196 | 132,654 | 132,101 |
|  | 115,481 | 104,181 | 122,315 | 146,318 | 140,309 | 134,80 | 153,084 14363 | Sund'y | 128.9 | 130,09 | 130,150 | 136,912 |
| 10 | 116,939 | 108,029 | 127,351 | 144,162 | Sund'y | 135,236 | 143,464 | 137,593 | 126,466 | 129,971 | 131,783 | 135,287 |
| 11. | Sund'y | 113.661 | 123.658 | 142,599 | 134,637 | 134,587 | 139,456 | 139,267 | 130,843 | Sund'y | 133,178 | 133,711 |
| 12 | 111,893 | 118,443 | 129,739 | Sund'y | 134,291 | 135,882 | Sund'y | 137,546 | 135,398 | 127,601 | 132,373 | 137,868 |
|  | 109,733 | 118.479 | 128,049 | 138,638 | 137,036 | 131,485 | 139,134 | 138,865 | Sund'y | 125,698 | 132,932 | Sund'y |
|  | 114,113 | 122,424 | 131,882 | 136,669 | 136,232 | Sund'y | 140,926 | 138,657 | 132,569 | 130,860 | 155,184 | 134,706 |
|  | 112,014 | Sund'y | Sund'y | 141,183 | 137,002 | 130,974 | 140,806 | 134,183 | 128,717 | 130,92 | Sund'y | 135,569 |
|  | 109,637 | 113,904 | 121,923 | 137,885 | 136,844 | 133,777 | 137,611 | Sund'y | 132,948 | 129,25 | 134,252 | 137,846 |
|  | 109,927 | 119,349 | 122,171 | 129,867 | Sund'y | 135,289 | 139,605 | 135,816 | 132,973 | 130,562 | 135,517 | 137,695 |
|  | Sund'y | 122,030 | 127,733 | 138,949 | 131,800 | 134,644 | 135,415 | 137,658 | 130,000 | Sund'y | 137,161 | 136,525 |
| 19 | 100,516 | 121,700 | 127,434 | Sund'y | 136,108 | 134,614 | Sund'y | 136,155 | 128,990 | 118,343 | 137,175 | 142,036 |
|  | 111,335 | 124,284 | 125,125 | 135, 821 | 135,457 | 132,111 | 133,355 | 135,765 | Sund'y | 127,453 | 139,39 | Sund'y |
|  | 111,582 | 129,448 | 129,739 | 138,392 | 136,248 | Sund'y | 137,096 | 136,560 | 129,659 | 129.243 | 143,238 | 137,498 |
|  | 111,018 | Sund'y | Sund'y | 138,421 | 136,577 | 132,587 | 142,643 | 133,485 | 131,691 | 128,485 | Sund' | 138,026 |
|  | 113,533 | 122,403 | 128,785 | 134,868 | 135,340 | 134,062 | 163,755 | Sund'y | 131,771 | 128,743 | 133,976 | 137,907 |
|  | 117,135 | 124,076 | 135,03i | 136,853 | Sund'y | 134,438 | 143,493 | 126,952 | 129,818 | 130,160 | 134,491 | 135,363 |
|  | Sund'y | 125,766 | 133,836 | 138,495 | 133,136 | 133,669 | 134,705 | 135,101 | 129,854 | Sund'y | 13, | *37,018 |
|  | $112.0{ }^{\circ} 4$ | 126,717 | 134, 204 | Sund'y | 134,776 | 132,790 | Sund'y | 137,683 | 133,671 | 127,210 | *38,074 | 136,093 |
|  | 114,616 | 126,475 | 134,741 | 137,360 | 134,420 | 127,838 | 139,396 | 1336,486 | Sund'y | 128,208 | 139,633 | Sund'y |
|  | 112,025 | 128,627 | 135,040 | 137,073 | 133,385 | Sund'y | 138,616 | 136,775 | 129,505 | 129,121 | 147,997 | 138,909 |
| 39. | 116,167 |  | Sund'y | 137,708 129,538 | 128,156 | 135,324 | 137,993 | Sund'y | 129,963 | 131,727 | Sund y | 138,078 |
|  | 119,857 |  | 132,587 |  | Snnd'y |  | 136,406 | 134,241 |  | 130,945 |  | 136,950 |

Tota1 $2,977,3922,890,5233,383,6733,597,8123,501,8113,475,0693,769,7703,535,4233,406,563,3,482,1333,297,6483,605,083$


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TOTAL FOR THE YEAR 1835.
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1886. 

| Day. | Jan. | F | March | April. | May. |  |  | ug | Sep | Oct. | Nov. | D |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 153,750 | 153,701 |  |  |  |  |  |
|  | 138,703 | 138,4 | 152.116 | 155 |  |  |  | 152,875 | 154,858 |  | 167,317 | 140,718 |
|  | Sund | 140.881 | 151,954 | 168 | 157,297 | 155,954 | 155,932 | 155,097 | 154,045 | Sundy | 174,834 |  |
|  | 136,207 | 142.838 | 151,98 | Sundy | 162,501 | 152,312 | Sundy | 156,612 |  |  | 152,793 |  |
|  | 131,586 | 140,943 | 151,520 | 155,941 |  | 161,747 |  |  |  |  |  |  |
|  | 138,842 | Sundy | Su | 163.566 | 188100 | ${ }_{\text {Sundy }}$ | 149,845 | 157,474 | 146,297 | 149,945 | Sundy |  |
|  | 136,321 | 144,774 | 148,947 | 158,026 | 190,356 | 153,268 | 149,253 | Sundy | 148,9\%3 | 146,194 | 150,810 | 147,325 |
|  | 138,160 | 147,121 | 150,780 | 158,501 | Sundy | 152,395 | 145,403 | 153,612 | 149,204 | 153,090 | 151,067 | 149,019 |
|  | Sundy | 147,162 | 150,616 | 172,372 | 168,188 | 153,284 | 153,579 | 152,85 | 154,618 | Sundy | 156,7 | 148,290 |
|  | 131,700 | 144.507 | 151,558 | Sundy | 169,982 | 151,446 | Sundy | 155,708 | 158,963 | 147,482 | 158,039 | 154,944 |
|  | 137,640 | 146,709 | 150,87 | 157,200 | 165,694 | 159,600 | 149,019 | 157,770 | Sundy | 147,687 | 154,504 | Sundy |
|  | 141,175 | 163,740 | 166,386 | 156,143 | 166,365 | Sundy | 147, 333 | 153,278 | 144,127 |  | 159,936 |  |
|  | 142,151 | Sundy | Sundy | 157,185 | 159,473 | 151,168 | 153,905 | 157,716 | 146,96 | 140,454 | Sundy | 144,6\%6 |
|  | 141.208 | 144,730 | 153,820 | 152, 757 | 171,208 | 145,716 | 152,852 | Sundy | 150,470 | 148,530 | 151,596 | 153,288 |
|  | 150,406 | 146,126 | 155,360 | 153,575. | Sundy | 148,174 | 160,698 | 153.211 | 143,601 | 156,42 | 150,694 | 141,968 |
|  | Sundy | 150,727 | 154.855 | 168,596 | 158,368 | 150,005 | 156.697 | 157,644 | 146.239 | Sun |  | 144,108 |
|  | 138,404 | 151,264 | 155.478 | Sundy | 158,208 | 149,804 | Sundy | 160,489 | 153,521 | 150,0 | 114,041 | 151,918 |
|  | 138,703 | 152,140 | 157,122 | 153,552 | 159,950 | 159,282 | 149.705 | 159,263 | Sundy | 153,798 | 148.720 | Sundy |
|  | 137,826 | 166,688 | 166.485 | 153,927 | 158,917 | Sundy | 153,668 | 193,043 | 147,845 | 152,209 | 157,047 | 141.974 |
|  | 140,323 | Sundy | Sundy | 155,350 | 158,014 | 147,916 | 153,495 | 169,657. | 148,2 | 152,277 | Sundy | 144,246 |
|  | 137,841 | 151,607 | 155.024 | 158,199 | 166,283 | 146,506 | 153,506 | Sundy | 149,52 | 152,209 | 143,5 |  |
|  | 149,194 | 151,693 | 155,818 | 157,627 | Sundy | 149,562 | 153,637 | 158,36 | 148,036 | 161,209 | 148,35 |  |
|  | Sundy | 151,689 | 155,809 | 168,576 | 154,685 | 149.666 | 151,733 | 159,738 | 144,878 | Sundy | 145,305 | 142,280 |
|  | 142,949 | 147,835 | 156,717 | Sundy | 156,496 | 150,616 | Sundy | 157,385 | 148,983 | 143,558 | *38,277 | * 43,505 |
|  | 145,440 | 148,521 | 175.330 | 153,585 | 161,706 | 161,357 | 151.354 | 155,663 | Sund | 145 | 147, 781 | Sundy |
|  | 113,956 | 163,638 | 169.419 | 155 | 156 | Sund |  |  |  |  |  | 143,968 |
|  | 144,009 | Sundy |  |  |  |  |  |  |  |  |  | 140, 605 |
|  | 158,441 |  | 153,145 | 154,040 | Sundy | 157,022 | 15 | 160,8 ${ }^{\text {P }}$, | 144,3*4 | 153,128 |  | $\begin{aligned} & 142,775 \\ & 143,487 \end{aligned}$ |
|  | Sundy |  | 149.781 |  | 152,128 |  | 156,463 | 155,833 |  | Sundy |  | 139,711 |
| - | 3,560, | 9,3 | 6,0 | 4,1 | 4396 169 | 3.983 152 | 4,013,932 | 4,111 | 3,8 | 148 | 152.5 | $\begin{array}{r} 3.824,342 \\ 145,416 \end{array}$ |

[^7]1887.

| Day. | Jan. | Feb. | March | April. | May. | June. | Juty. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | 14 | 15 |  |  |  |  |  |  |  |  |  |
|  | Sund | ${ }_{153,10}^{15}$ |  |  |  |  |  |  | 164,343, | ${ }_{164}$ |  | 165,512 166,327 |
|  | 143,949 | 150,929 | 154,487 | 156,537 | 155,553 | 160,791 | **10,297 |  | Sund |  | 169,594 |  |
|  | 145,0 | 159,933 | 161,715 | 1766805 | 154,699 | Sund'y |  |  | 15.4 |  | 172,842 | 164, 140 |
|  | 143,7 | 151, | 156,0 | 176 169 | ${ }_{159,597}^{154,387}$ | 157 | 166 |  | 161,738 167 | ${ }^{176}$ |  | 167,724 168,077 |
|  | 151,2 | 153,869 | 162,713 | 169,695 | Sund' y | 156,179 | 166,681 | 175,8\% | 167 | 172,030 | 197 | 168,802 |
|  |  | 156.358 | 158,219 | 171,076 | 152,7 | 156,681 | 165,946 | 172,109 |  | Sund | 208 |  |
|  | 143,08 145,22 | 152,912 | 15\%,294 | Sund' | ${ }_{155}^{153}$, | ${ }_{159}^{157}$ | Sun $16{ }^{\text {c }}$ | 178, |  | ${ }_{16 \%}^{16,5}$ |  | 165,901 |
|  | 149,07 | 158, 0 | 166,307 | 165,187 | 155, | Sund'y | 166, | 175,088 | 162,623 | 164, | 256, |  |
|  | 149,49 | Sund | Sund'y | 1c7,628, | 154,35 | 154,373 | 169,121 | 180,148 | 160, 530 | 164.7 |  | 169,190 |
|  | 146,812 | 151,161 | 157,347 | 164,1: | 160,245 | 157,00 | 167,64 | Sund'y | 174,507 | 164, |  |  |
|  |  |  |  | ${ }_{1659} 159$ |  |  | 160 |  |  |  |  |  |
|  | 145,068 | 150, 8 | 156, | Sund'y | 154,489 | 163, | Sund'y |  |  | 168,461 |  |  |
|  | 142,213 | 152,8 | 158,598 | 157,664 | 156,921 | 162,567 | 167,197 | 176 | sun | 164 | 179, |  |
|  | 149,6 | 163,3 | 166,784 | 160,118 | 156 | Sund |  | 179,2 | 158, | 163 , | 166 |  |
|  | 152, | 15 | Su | 159 | ${ }^{155,3 \times 2}$ | 156 161 | 168 170 | 174,3 | 162 165 |  |  |  |
|  | 154,17 | 158,8 | 160,093 | 159,195 |  | 163,910 | 168,977 | 169,21 | 164,92 | 162,572 | 170 | 157,591 |
|  | Sund |  |  |  | ${ }^{153}, 76$ | 162,469 | 172,124 | 167,5 |  | Sund |  |  |
|  | 151,3 | $\begin{aligned} & 156,5 \\ & 157,0 \end{aligned}$ | 160,14 170,49 | Sund'y | 160,00 $15 \%$ 104 | 167, 186 |  | 171 |  |  | 16 | 162,203 |
|  | 153,4, | 167,38 | 170,492 | 160,447 | $\begin{aligned} & 157,81 \\ & 157,78 \end{aligned}$ | 166,791 | 177,760 17584 |  | ${ }_{157}$ |  |  |  |
|  | 154,23 |  |  | 159,863 | 158,518 | 168, | 177, |  | 155,1 | 159,4 | Sun |  |
|  | 151,033 | 157,249 | 157,846 | 157,662 | 161,384 | 1169,910 | 176,5 | Sun |  | 160, | 160 | 151,215 |
|  | Sund ${ }_{\text {161, }}$ |  | 159,877 | 157,488 |  | 165,400 |  |  | 162,516 | 163,748 | 165,119 | 154,740 |
|  |  |  | 163,103 | 161,078 | 151,136 | 159,822 | 178,8 | 172,561 | 165,621 | Sund | 166,889 |  |
|  | 148,742. |  | 165,393 |  | 153,039 |  | Sund'y | 169,406 |  | 163,030. |  | 158,44t |




[^8]1889

|  | Ja |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 21, |  |  |  |  |  |  |  | 222,516 |  |
|  |  |  | Sund'y | 236,870 | 212,001 | 242,104 |  |  | 224,265 |  | Sund'y | $231,518$ |
|  | $206$ | $207,328$ | 221.523 | 219,2 | 213,793 |  |  | Sund'y |  |  | 219,362 | 233,373 |
|  | 210 | $2015 \%$ | $234.5 \% 9$ |  |  |  |  |  |  |  | 234.524 | ,49 |
|  | 203,633 | 206,941 |  | , | 211.633 |  | Su | , |  | 21 | 20 |  |
|  | 201,619 | 208,741 | 213,671 | 213,818 | 209,845 | 240,145 | 317,8 |  | Sund' | 216,660 | 221 , |  |
|  | 197,401 | 214,662 | 230,512 | 213,689 | 208.931 | Sund' |  | 32, | 223,6 | 214,71 |  |  |
|  | 200,231 | Sund' $y$ | Sund' y | 21 | 205 | 2; 9,1 | 249,93 | 230,8 | 231, | 212 | Sun | 03 |
|  | 2 | 204,957 | 215,641 | 213,358 | 210,15 | 250,332 | 246.441 | Sund'y | 227, | 212,0 | 225. |  |
|  | 2008,36 | 204,884 | 216,92 | 204,737 |  | $256,744$ |  |  |  |  |  |  |
|  | Sund'y | 226,874 | 216,3 | 217,415 |  | $245,991$ |  |  |  |  | 228 |  |
|  | 193.30 | 213,877 | 216,339 | Sund | 209 |  |  | 23 |  |  |  | 303,642 |
|  | 201. | 208 | 216 | 210,6 | 209 | 239 |  | $2 \mathrm{2x}, 9$ | Sun |  | 226 | u |
|  |  | 215,852 | 222,956 | 211,853 | 210,32 | Sun | 234 , | 231,057 | 225,99 | 215,220 | 232 |  |
|  | 201,418 | 3und | Sund'y | 211,515 | 208,856 | 217 | 23it | 230,683 | 225,31 | 213,641 | Sund |  |
|  | 200,96 | 207,034 | 212,9 | 212,089 | 213,216 |  |  | Sund |  | 213,71 | 224,1 |  |
|  | 208,9 | 204,847 | 214,590 | 212.047 | Sun |  |  | 239,0 | 222, | 219 | 228 |  |
|  | Sund' | 209,972 |  | 216,77 |  |  | 235,19 | 229,4 | 221,1 | Sund |  |  |
|  | 196,488 | 212,201 | 214,9 | Sund' | 209,563 | 241, | Sund' | 228,6 | 225,12 | 213,098 | 231,4 | 243,443 |
|  | 202,180 | 203,391 | 216 | 208,493 | 215 | 245 |  | 229. | Sund | 215,120 | 230,7 | , |
|  | 202,727 | 208,934 | 2z,0 |  | 218,63 | und |  | 230,1 | 219,2 | 213,837 | 235 |  |
|  |  | Sun |  |  |  | 237, 211 |  |  | 221.2 | 216,324 | und |  |
|  | 204,22 | 208,5 | 212,011 | 212,224 | 230,108 | 241,681 | 20, | Sund | 218,0 | 214,03 | 230 | 96,802 |
|  | 210,03 |  | 216,871 | 211,003 | Sund'y | 241,124 | 229,59 | 231.5 | 215,90 | 220,406 | 223,8 | 231,364 |
|  | Sun |  | 22 | 213,19 | 218 |  | 229,7 |  | 216,5 | Sun | 224 |  |
|  | 201 | 215, | 215 | S | 202,314 | 240, |  | 2 | 222 | 216,23 | *103,6 | 235,146 |
|  | 20 |  |  | 210.ท | 219,191 | 250, | 228,394 |  | Su | 219,716 |  | ' |
|  | 204 |  | 219,8 | $\dagger 188.240$ | $\begin{aligned} & 218,300 \\ & 224,822 \end{aligned}$ | Sun | 233 | 230 |  |  | 250 |  |
|  |  |  |  |  |  |  |  | 6. 22 |  |  |  |  |
|  | 202, |  | 216, | 216,18 | 213,164 |  |  |  |  |  |  |  |

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1890.


[^9]AVERAGE DAILY ISSUE FOR EACH MONTH DURING THE PAST THIRTEEN YEARS,

| Months. | 1878. | 1879. | 1880. | 1881. | 1882. | 1883. | 1884.1 | 1880. | 1886. | 1887 | 1888. | 1889. | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 28,40 | 38,667 | 48,891 | 57.795 | 80,656 | 86 |  |  |  |  |  |  |  |
| Februar | 37,019 | 41,346 | 49,425 | 62,905 | 87,246 | 91,85 | 7,403 | 120,438 | 149,36 | 55.27 | 4,0 | 08,6 | 23,190 |
| March. | 37,736 | 46,299 | 49,874 | 69,224 | 86,339 | 98,405 1 | 126,847 | 130,1411 | 156,014 | 160,021 | 174,8 | 216,18 | 227,978 |
| Apr | 37,867 | 45,608 | 49,445 | 72,549 | 86,591 | $48,86^{6} 9$ | 126,1291 | 138,377 | 158,335 | 163,416 | 173,74 | 216,151 | 224,505 |
| May | 38,348 | 47,105 | 53.834 | 76,816 | 86,5151 | 100,101 | 127.624 | 134,685 1 | 169.077 | 155,744 | 169,5\%8 | 213,164 | 218,354 |
| Jun | 43,743 | 49,428 | 58,776 | 76,783 | 93,824 1 | 103,233 1 | 134,145 | 133,655 | 153,203 | 161,130 | 175,29 | 240,834 | 208,438 |
| July | 40,844 | 47,560 | 56,049 | 86,4323) | 98,4411 | 103,5061 | 131,5031 | 143,985 | 152,854 | 169,881 | 180,10 | 239,41 | 205.070 |
| Aug | 40,911 | 46,500 | 60.623 | 87,277 | 93,3891 | 106,3231 | 125,4691 | 135,977 | 158,146 | 176,089 | 216,14 | 229,996 | 205,044 |
| Septe | 39,371 | 44,571 | 57,959 | 87,398 | 91,427 | 98,2791 | 122,099 | 131,021 | 148,963 | 164,651 | 211,980 | 222,322 | 202,422 |
| October | 38,777 | 44,310 | 58,5i6 | 79,371 | 86,242 | 49,4671 | 125,078 | 128,967 | 148,456 | 164,473 | 223,85 | 214,794 | 203,954 |
| Nove | 39,380 | 44.942 | 59,6\%2 | 74,556 | 85,7981 | 103,145 | 148,448 | 135,815 | 152,591 | 201,320 | 228,75 | 2\%6.13 | 218,147 |
| D | 36,817 | 44,760 | 54,473 | 76,966 | 85,432 1 | 105,1441 | 112,667 | 137,2331 | 145,416 | 163,014 | 204.50 | 244,072 | 02,143 |
| Dally Average | 38,314 | 45,194 | 54,801 | 75,820 | 88,723 | 99,7261 | 125,178 | 131,992 | 152,851 | 165,376 | 192,577 | 222,745 | 213.871 |

CALENDAR FOR 1891.


## S

 UGGESTIONS -FOR-
# THE DAILY NEWS ALMANAC 

OF 1892.

P
URCHASERS of The Daily News Almanac are invited to send suggestions for its improvement to the Editor of The Chicago Daily News Almanac, 123 Fifth Avenue, Chicago.

## INDEX-1891.

A ats of Congress. Important
77-79
Acts of World's Fair ....................... 110

Adventists ....................................... 300
African Explorations....................... 318
Alcohol in Beverages..................... 102
American Revolution, Sons of the...... 124
Animals, Farm in the United States.... 119
Anti-Lottery Law........................... 113
Anti-Trust Law.............................. 111
Area of Chicago ................................... 99
of Cities.
99
of States................................. 126
Apportionment, Congressional.......... 1502
Army, Active List............................ 130-132
Regimental Headquarters.
Retired List.
134
un 132
Auditorium Building....................... 350
Baptists, Denomination.................... 301
Baptists, The................................. 302
Banks of Chicago........................... 346
Illinols State.
120
National
69
Base Ball, 1890................................ 318
Beer, Dealers in.............................. 75
Sales of.
Beverages, Alcohol in............. ...... 102
Buildings, Notable.............................. 352
Calendar.................................... 5-10
A Ready Reference
Canal, The Hennepin...................... 113
Capitals of the States .................... 126
Carrying Trade, Foreign................... 63
Casualties in Mines......................... 122
Cathedrals, Great........................... 334
Cbanges, Poilticai........................... 322
Chicago, Area of............................ 99
Arrests and Fines. ...................... 344
Banks of................................ 346
Civil List of...... ...................... 198
Directory World's Fair................ 82
Elevators............................... 340
Finances.
340
Funded Debt of............................. 206
Grain Inspection........................ 348
Grain and Produce Statistics........ 348
Growth of................................ 342
Mayors of
342
Mortuary Statistics of................. 342
Notable Buildings in.................. 3552
Parks of.............. .................. 338
Police Statistics of.
Population of
Vote for Aldermen ...................... 297
Vote for City Officers ................. 295
Vote for County Offcers.
Vote for Mayor
269
297
Vote for State Officers................. 269
Christian Union Church................... 302
Church Days.
Cnurches, Strength of the.
3

Cincinnatí, Society of the................. 123
Circuit Court, United States............ 152

Cities, Area of
99
Fire Apparatus of........................ 101
Nicknames of............................ 118
Police Force of........................ 101
Population of, 1880-1880................ $94-98$
Social Statistics of...................... 99
Street Rallways in...................... 100
Civil List of Chicago........................ 198
Cook County............................. 199
Illinols................................... 199
Claims, United States Court of............ 153
Climatology of the United States....... 103
Coal, Illinois Statistics of.................. 122
Coins, Value of Foreign.................... 76
Columbian World's Exposition......... 77-84
Commerce, Trade and Manufactures. 324
Committees, Chairmen, Ill. C6........... 188
Chairmen, State.......................... 190
Nationai................................... 186
Polltical, Cook Co...................... 297
Committee, Single-Tax League........... 184
Conference, the Pan-American......... 114
Members of the........................ 115
Congregational Church, The............. 301
Congregationalists ......................... 302
Congress, The List............................... 142
The LIId.................................. 147
Important Acts of..................... 110
Congressional Apportionment.............. 152
Consumption of Tea........................ 76
Cook County, Assessment in.............. 206
Debt of................................... 205
Finances.. ...............................106,358
Political Committees.................. 298
Vote for Commissioners............. 296
Vote for Representatives............. 288
Vote for State and County Oficers.. 269
Corn, Price of for 28 Years......... .... 348
Corn, Wheat and Oats, 1890.............. 303
Court of Claims, United States........... 153
The Supreme.. ........................... 153
Courts, District, United States.......... 153
Crop Report, United States............... 303
Cycles of Time............................... 3
Day, To Find the............................ 141
Days, Church................................. 3
Debt of Chicago............................. 206
Cook County............................. 205
Pubilc ..................................... 205
Analysis of............................... 185
Debts? Are We Paying Our............... 99
State ..................................... 104
Diplomatic Service, United States.....154-1 59
Disbursements of Pensions.............. 71
District Courts, United States............ 153
Domestic Events........................... 304
Duty, Import on Wheat................... 141
Ecllpses.................................................. 3
Education and Schools................... 6.5
Election Returns by States.............. 208
Episcopalians............................... 302
Reformed................................ 302
Europe, Illiteracy in ..... 65
Events of the year 1890. ..... 304
Evening Stars3
Expenditures of the Government ..... 72
Explorations, African ..... 318
Exports of Merchandise ..... 18-23
Wheat.59
Exposition, World's Columbian ..... 77-84
119
Farm Animals in the United States ..... 116-118118117106101121
76
30762159166110302342$30 \Sigma$7273
Forfelture of Land GrantsFriends
Freight Rates
German Evangelical ChurchGold, Distrlbution of.
Government Officers and Salaries ..... 127-229
Recelpts and Expenditures. ..... 72
Governors of the States ..... 126
Grain Measure ..... 125
Graln and Produce Markets ..... 348
Grand Army, The ..... 123
Grange, National ..... 116
State ..... 116
Hennepin Canal Law. ..... 113
Home Rule, Irish ..... 332
Horses, High-Priced ..... 62
Illiteracy in Europe ..... 67
Illicit Stills Selzed ..... 109
Illinols Clvil List. ..... 199
Coal Record ..... 122
Rallroads in ..... 122
School Law of ..... 66
State Banks ..... 120
Legislature ..... 201
Immigration, Forelgn ..... 62-104
Import Duty on Wheat ..... 141
Imports of McrchandiseIndian Reservations.68
Schools. ..... 68
Rellgion In ..... 68
Inspection of Live Stock ..... 121
Insurance, Life, In Illinols ..... 121
Fire121
Internal-Revenue Receipts ..... 108
1rish IIome Rule ..... 332
Iron, Pig, Product of ..... 90
Jury-Service Exemptions. ..... 297
Land-Grant Forfeitures ..... 112
Lands, Public. ..... 73
Lard, Price for 28 Years ..... 350
Legations, Forelgn in United States. ..... 159
Legislature of Ilininois. ..... 201
Legislators, Vote for In Illinols ..... 203
Life insurance in Illinols.
Live-Stock Inspection ..... 121
Liquors, Dealers In ..... 75
Production of ..... 75
Locating the World's Fair ..... 79
Lottery, Anti-Law ..... 113
Loyal Legion, Order of the ..... 123
Lutherans ..... 302
Managers Columblan Exposition ..... 83
Manufactures, Trade and Commerce. ..... 324
Meat-Inspection Law. ..... 111
Measure, Grain ..... 125
Members of Pan-American Congress. ..... 115
Mennonltes. ..... 302
Merchandise, Exports of ..... 18-23
1mports of. ..... 12-18
Methodlst Episcopal Blshops ..... 301
Methodists. ..... 302
Millitary Societjes of the U. S. ..... 125-125
Mineral Production of United States. ..... 91
Mines, Casualties in ..... 122
Miscellaneons Churches. ..... 302
Money in Circulation. ..... 74
In the UnIted States ..... 74
Moon Phases ..... 74
Moravians. ..... 302
Morning Stars ..... 3
Mortuary Statistics ..... 342
National Banks ..... 69
Taxes on ..... 69
Government Officers of. ..... 127
Farmers' Alliance ..... 117
Alliance and Industrial Unlon ..... 117
Grange ..... 116
Party Platforms. ..... 161
World's-Fair Commissloners ..... 79-81
Naval Progress. ..... 113
School Ships ..... 141
Stations and Vessels ..... 139
Nary, Active List ..... 135
Retired Llst ..... 138
Yards and Stations. ..... 141
Necrology, 1890 ..... 308
New States ..... 112
New Tarlff, The ..... 26-59
Nicknames of Clties ..... 118
Oats, Wheat and Corn, 1830 ..... 303
Price for 28 Years ..... 328
Oleomargarine, Taxes on. ..... 74
Orlginal-Package Law ..... 111
Pan-American Conference. ..... 114
Members of ..... 115
Party Platforms. National ..... 161
State ..... 163
Pension Legislation. ..... 110
Claims ..... 71
Pensions and Disbursements. ..... 71
Pensioners in the States ..... 71
Perpetual Calendar ..... 11
Pig-Iron, Product of ..... 90
Platform Single-Tax League ..... 184
Police Force of Citles ..... 101
Statistics of Chicago ..... 344
Political Changes In Fifty Years ..... 322
Committees, National ..... 186
Committees, Chairmen of. ..... 187
Political Committees, State. ..... 190
Popular Vote, 1824-1888 ..... 319
Population of Chicago ..... 338
Of cities, 1880-1890 ..... 94
Of States, 1790-1890. ..... 92, 93, 126
Pork, Price for 28 Years. ..... 350
Postoffices, Number of. ..... 160
Postage, Rates of ..... 319
President, Popular Vote for. ..... 207
Presbyterian Church Offcers. ..... 301
Presbyterians. ..... 302
Price of Silver ..... 109
Products of Farms in 1llinois. ..... 120
Protestant Episcopal Bishops. ..... 300
Public Debt, United States. ..... 205
Debt, Analysis of. ..... 185
Lands. ..... 73
Qualification of Voters ..... 323
Railroad Building. ..... 70
Railroads in Illinois ..... 122
Rates of Freight. ..... 342
Rates of Postage. ..... 319
Receipts, Government ..... 72
Reformed Episcopal Bishops. ..... 300
Episcopalians. ..... 301
Regiments, Stations of. ..... 134
Religion in Indian Schools. ..... 68
Representatives Alpha, Arranged. ..... 146
List Congress ..... 143
Lild Congress. ..... 148
Vote for Cook County ..... 148
Reservations, Indian ..... 68
Roman Catholic Hierarchy ..... 300
Cathoilics. ..... 302
Salvation Army ..... 302,318
Sanitary District ..... 336
Sanitary Trustees, ..... 334
School Law, Illinols. ..... 66
Wisconsin. ..... 66
Schools and Education ..... 65
Indian68
Senate, United States LIst Congress. ..... 142
LiId Congress. ..... 147
Senators, Alphabetically Arranged. ..... 145
Silver, Distribution of. ..... 72
Legislation ..... 110
Price of. ..... 109
Production of. ..... 73
Single-Tax League ..... 184
Platform184
Societies, Military, of the United States. ..... 123-125
Sons of the American Revolution ..... 124
Veterans ..... 125
Sporting. Record of Fastest Time. ..... 311
Standard Time, To Obtain. ..... 320
Stanley in Africa ..... 318
Stars, Morning and Evening ..... 3
State Central Committees. ..... 190
State Banks of Illinois. ..... 120
Election Returns. ..... 208
Platforms. ..... 163-183
States, Area of. ..... 126
Capitois of. ..... 126
States, Debts of the
States, Debts of the ..... 104 ..... 104
Governors of ..... 126
New. ..... 112
Pensioners in. ..... 71
Population of the ..... 126
Stations, Navy, and Fards ..... 141
Steel, Product of. ..... 89
Stills, Illicit, Seized ..... 109
Stock, Live, Inspection of ..... 121
Street Rallways in Cities ..... 100
Streets in Cities ..... 99
Strikes, Twelve Months of ..... 160
Suffrage, Qualifications for ..... 323
Supreme Court, The United States. ..... 152
Sugar, Produced and Imported ..... 64
Tariff, History of the United States ..... 23
And Wool ..... 63
The New. ..... 26-59
Tea, Consumption of ..... 76
The National Grange ..... 116
The Pan-American Congress ..... 114
Time, Cycles of. ..... 3
Time, Standard, To Obtain. ..... 320
Tornadoes, Destructive. ..... 321
Trade, Commerce and Manufactures. ..... 324
Forelgn Carrying ..... 63
Trustees. Sanitary ..... 334
United States, Climatology of ..... 103
Circuit Courts. ..... 152
Court of Claims ..... 153
Debt of. ..... 205
Diplomatic Service ..... 154-159
District Courts. ..... 153
Foreign Legations in ..... 159
Money in ..... 74
Population of. ..... 32-93
Tariff History of. ..... 23
Vessels Built in the World ..... 25
Veterans, Sons of. ..... 125
Vote for Presidents ..... 207,319
Of Chicago and Cook County ..... 269
Wages in Europe and America ..... 125
Wheat, Acreage ..... 100
Corn and Oats, 1890 ..... 303
Exports. ..... 59
Duty on Imports of. ..... 141
Price of for 28 Years ..... 348
Wine, Dealers in ..... 75
Wisconsin School Law ..... 66
Wool, Our Foreign Supply ..... 60
Tariff and Prices. ..... 63
Worid's Columbian Exposition ..... 77
Exposition, Act Incorporating. ..... 77-79
Commissioners and Alternates. ..... $79-80$
Directory of ..... 79
Officers of. ..... 79
Committees of. ..... 80-82
The Local Directory ..... 82
Committees of. ..... 82
Gfficers of ..... 82
Lady Managers of ..... 83
Chicago Lady Managers of. ..... 84
Contesting Location of ..... 79
Stockholders of. ..... 85-88

## CLASSIFIED INDEX

OF FIRST SIX VOLUMES [[1885 TO 1890 INCLUSIVE] OF THE CHICAGO DAILY NEWS ALMANAO AND POLITICAL REGISTER.
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## NOTE.-The figures following the year is the page number of that volume.

Academy, The Military-1888, 26. Acreage of Cereai Crop-1890, 20.
Actors, Stage Names of $-1889,186$.
Adventists in the United States-1890, 162. Age, When a Man 1 s of $-1889,188$.
Age of Presidents at Inauguration-1886, 16. Agriculture, Exports of Products-1890, 188. Agricultural Colieges- 1890,166 .
Air, Danger of Foul-1889. 162.
America, Religion in-1889. 169; 1890, 161. Apostles, Fate of the-1888, 128.
Army, Active List-1886, 22; 1887, 22; 1888. 23; 1889. 27; 1890, 26.
Army, Retired List-1886, 25, 1887, 24; 1888, 26; 1889, 30; 1890, 28.
Austraitan System of Voting-1890, 159.
Base Ball, History of $-1890,16 \overline{\text { D }}$.
Base Ball, Pitching-1888, 8.
Beilis, Great-1889. 178.
13ible, Statistles of the-1887, 13.
Bibles, The Seven-1889. 53.
Bovines and Equines-1888.9.
Boxes, Capacity of $-1889,189$.
Builders, Mints for-1887, 7.
Caiendar Pages-1885, 6; 1886, 6; 1887, 7; 1888. 8; 1889. 9: 1890. 5-10.

Capital, The National-1889, 181; 1890, 83.
Car, Capacity of a-1837, 17.
Car Wheets-1887, 17.
Carrying Trade, Forelgn-1889, 22; 1890,18. Cereal Crops, Acreage of $-1890,20$.
Chemicais, Common Names of - 1885.9.
Chicago, Civil List-1886, 47; 1887, 47; 1888,
51; 1889. 90; 1890, 84.
Chicago, Nationaiity of Voters-1889, 157. Chicago, Bonded Debt-1890, 90.
Cilicago, Population of -1885. 13; 1889, 184; 1890, 181.
Chicago, Vote for Aldermen-1885, 43; 1886. $75 ; 1887,109 ; 1888,116 ; 1889,155 ; 1890$, 156.

Chicago, Fote for Mayor-1885. 43; 1886, 75; 1888. 112; 1889, 156; 1890, 150.

Chicago, Vote for President-1889, 151.
Chicago. Vote for State Officers-1889. 152; 1890, 152
Chicago. Vote for Town Offecrs-1888, 155; 1889. 155.

Cholera, Asiatic-1886. 79.
Cholera Mixture-1888. 128
Church Days $-1885.5 ; 1886,6 ; 1887,6 ; 1888$. 7; 1889. 7; 1890, 2.
Church Dignitaries-1886, 49; 1887, 49; 1888, 48; 1889, 52; 1890, 161.
Cisterns, Capacity of -1889, 189.
Cities, Larkest in United States-1889, 188.
Cities. Largest in the Worid-1888. 2.
Clties. Popular Names of 1889.180.
Cincinnati, saclety of the-1888, 21; 1880, 21; 1890, 21.
Climatology of the United States-1890, 51.
Coal, Products of -1888.10.
Coins, About-1887, 9.
Coins, Value of Foreign-1890, 22.
Colieges, Agricuitural-1890, 163.
Constitution of United States-1889, 170.
Congregationalists-1890, 163.
Congress, United States-1885. 26; 1886. 34; 1887, 34; 1888, 37; 1889. 41; 1890, 39-42.
Congress, United States, Aiphabeticaliy Ar-ranged-1886,38; 1887, 38; 1888,40; 1889, 45̈; 1890, 42.
Cookery, Sclentific-1887, 10.

Cook County, Civil List-1888, 51; 1889, 90; 1890, 84.
Cook County, Bonded Debt of $1890,90$.
Cook County, Vote on Commissioners-1888, 116; 1889, 155; 1890, 156.
Cook County, Vote for President-1889, 103.
Cook County, Vote for State and County Offi-cers-1889. 152; 1890153.
Cook County, Pofiticai Committees-1890,158.
Cook County, Real and Personal Property, 1890, 158.
Copying Pad-1889, 188.
Corn. To Measure-1888. 11.
Country, Size of Our-1888. 17.
Country, The Indian-1S89. 186
Courts, United States Circuit-1886. 39; 1887. 39; 1888. 42; 1889, 46; 1890.44.
Courts, United States Ciaims-1886, 40; 1887, 40; 1888, 42; 1889. 46; 1890, 44.
Courts. United States Supreme-1886, 39; 1887, 39; 1888, 42; 1889, 46: 1890, 44.
Cronln Case Chronology-1891, 173.
Dally News, Visit to the-1885. 59; 1880. 90.
Dakota, Facts About-1889, 180.
Day Line, The-1888. 13.
Days, Uniucky-1888. 10.
Debt, The Nationai-1887, 34; 1888, 36; 1889 , 19; 1840, 90.
Debt, Principal of the-1889, 186; 1890, 180.
Debt of Chicago-1890, 90.
Debt of Cook County-1890, 90.
Digestion, Time Required for-1886. 83.
Diseases, Contagious and Eruptive-lS36, 82.
District Court Judges-1890, 45.
Distance and Sight-1890, 181.
Dipiomatic and Consular Service-1886, 41; 1887, 41; 1888, 43; 1889, 47; 1890, 46.
Domestie Events-1890, 167.
Domestic Products, 1mportsof-1890, 17.
Drunkenness and Crime-188, 124.
I) uties on-1mports-1889, $23 ; 1890,11$.

Earth, Age of the-1889, 162.
Eciipses-1885, 5; 1886, 6; 1887, 6; 1888, 7 1889, 6; 1890, 2 .
Firect of Heat-1886. 12.
Etections, Non-Partisan-1888. 110; 1890. 149.
Elections. States and Territories-1885, 29 ; 1886. 63; 1887, 73; 1888, 76; 1889, 45; 1890, 92-149.
Engravings, To Transfer-1889, 162.
Episcopailans-1890, 164.
Events, Domestic-1885, 7; 1886, 7; 1887,121; 1888. 118; 1889, 163; 1890, 167.

Events, Foreign-1887, 122; 1888, 121; 1889 165; 18:00, 168.
Events. Necrology-1886, 7; 1887, 117; 1888. 117; 1889. 167; 1890, 170 .
Events, Sporting-1885, 7; 1886, 87; 1887, 122; 1888. 120; 1889, 188; 1890, 175.
Fxpectation of Life-1886, 15.
Exports by Countries-1890, 180.
Facts Brietty Stated-1888, 127.
Farm Animais in the Worid-1889, 189.
Furm Animals in United States-1890, 19.
Farin Mortgages-1890, 176.
Figures, Curiosities of-1890, 188.
Foreign, Carrying Trade-1889, 22; 1890, 18.
Forelgn, Legations in United States-1886, 45;
1887. 45; 1888, 47; 1889, 51; 1890, 50.

Forelgn, Nations, Rulers, etc.-1886,86; 1890, 20.

Foretgn Immlgration-1890, 187.
Forests in the United States-1889, 23.

Friends-1890, 163.
General Government, Civil List-1885, 26; 1886,$19 ; 1887,19 ; 1888,21 ; 1839,25 ; 1890,23$. German Lutheran-1890, 163.
Grand Army, The-1889. 21; 1890,21.
God in Forty-Eight Languages-1888. 128.
Guard, The National-1888. 29; 1889, 33.
Hand Grenades-1889, 180.
Harvests of the World-1890, 188.
Hay Rules to Measure-1888. 11.
Heat, Excessive-1887, 16.
Hebrew Race, The-1888, 128.
Horse, Draft of $-1887,14$.
Horses of the World-1887, 11.
Idaho, Facts About-1889, 180.
Iiiinols, Chairmen of County Committees1886, 62; 1887, 62; 1888, 65; 1889,82; 1890, 74.

Illinols, Governors of $-1885,14$.
Illinois, State and County Civil List-1887, 70; 1888,$51 ; 1889,90 ; 1890,84-88$.
Illinols, State Legislature-1885, 23; 1887, $69 ; 1888,71 ; 1889.82 ; 1890,86$.
Illinois, Vote for Legisiators-1887. 68; 1888. $70 ; 1889,91$; 1890, 86.
Illiteracy inthe United States-1889, 188.
Immlgration, Foreign-1887, 109; 1888, 70; 1889, 84: 1890, 187.
Imports of Merchandise-1889. 23; 1890,11.
Labor Disturbances-1889, 164.
Lakes, Size of - 1885.11.
Land, Monopoly-1888, 125.
Land, Restored to Public Domain-1889, 182.
League Bail Games-1890, 185.
Life, Average of Human-1888. 18.
Life-Saving Service-1887, 27; 1888, 29.
Life, Lost in Rehelilon-1886, 10.
Loyal Legion, The-1889. 21; 1890, 21.
Machines, Man Power of-1887. 7 .
Man, Proper Weight of a-1890, 89.
Manufactures, Exports of $1890,188$.
Manufactures, Trade and Commerce-1890, 183.

Mayflower, Passengers on the $-1888,126$.
Measurement of 'l'jme-1890, 188.
Merchandise, Imports of-1890, 1 .
Mennonites-1890, 164.
Methodist Episcopal Bishops-1890, 162
Methodists- $1890,163$.
Metric Table-1888, 8.
Michigan, Governors of-1885. 14.
Mlies of Different Nations-1890, 69.
Military Societies of the U. S. $-1889,21 ; 1890$, 21.

Minnesota, Governors of-1885, 15.
Monuments, Helght of -1885.10 .
Moravlans-1890, 164.
Mountains, Hlghest-1888, 17.
Montana, Facts About-1889, 180.
Naturalization Laws, U. S.-1889. 181.
Navai Stations and Vessels-1886, 17; 1887. 17; 1888, 34; 1889, 38; 1890, 37.
Naval Statistics, United'States-1887, 32.
Navies of the World-1887, 12; 1890, 177
Navy, Active List-1886. 28; 1887. 28; 1888, 30; 1889. 33; 1890, 33 .
Navy, Retired List-1886, 30; 1887, 30; 1888. $33 ; 1889,37$; 1840, 36 .
Navy, The New-1889, 182.
Navy Yards-1887, 33; 1888. 36; 1889, 40; 1890, 38.
Nebraska, Governors of-1885, 15.
Necrology - 1890, 170.
New Mexico, Facts About-1889. 180.
No-Man's-Land-1889, 184.
Nominating Conventions. Vote in-1889, 176. Palnt, Luminous-1888, 13.
Party Platforms, Nationai-1885, 18; 1887, $50 ; 1888.52 ; 1889.55 ; 1890,52$.
Party Platforms, State-1886, 56; 1887, 50; 1888. 52; 1889. 62; 1890; 59.

Pension Statistics-1889. 40; $1890,181$.
Photographs by Electricity-1887, 10.
Photophone, The-1887, 13.
Poisons and Their Antidotes-1886, 80.

Poles-The Two Cold-1888, 11.
Political Committees, National-1886. 62;
1887, 61; 1888. 63; 1389. 79; 1890, 71.
Poilticui Committees. State-I 886, 64; 1887. $64 ; 1888.67$; 1889,82 ; 1890, 73.
Population, Ages of the-1887, 7.
Population, Employment of the -1887.9.
Population of the United States-1887. 7.
Popuiation of the World-1887. 8.
Popuiation. Male and Femaie-1887, 16.
Presidentlal Vote, Analysis of $1888,29$.
Presidentiai Vote. Popuiar, 1884 and 1888 -
1888. 75; 1889, 95; 1890, 178.

Presidential Vote. 1824 to 1888-1888, 125; 1889, 179; 1890, 178.
Presidents, Facts About-1885, 29; 1886, 67; 1887, 72: 1888, 75; 1889, 95.
Postage, Hate of $-1886,50 ; 1887,46 ; 1888$. 20; 1889. 179; 1890, 178.
Presbyterian Church Ofticials-1890, 162.
Presbyterians-1890, 164.
Press Statistics-1886. $16 ; 1887,123 ; 1888,19$.
Public-Land System-1886, 78; 1888, 62.
Puise, The Rate of-1886, 83.
Rallroads, Introduction of $-1887,14$.
Rallroads, Speed on-1888, 123.
Rainfail in United States-1890,51.
Reformed Eplscopal Bishops-1890, 162.
Reformed Episcopaiians-1890, 164.
Rellgion in the United States-1886, 49; 1889, 169.

Religion, Statistics on-1888. 127; 1890, 161.
Rivers, The Longest-1885, i1; 1888, 17.
Roman Cathoile Bishops-1890, 161.
Roman Catholics-1890,164.
Saccharine-1887, 13.
School-House vs. Satoon-1889, 178.
Salaries, Large-1888, 15.
Sexes, The-1890, 181 .
Sight and Distance-1890, 181.
Slgnal-Service Fiags-1883, 126.
Sheep and Wool of the World-1889. 182.
Sons of Veterans- 1889,$22 ; 1890,22$.
Sound and Coior-1887, 14.
Sparrows, Increase of - 1887. 15.
Sporting Records-1890, 175 .
Stage Favorites-1889, 186.
Standard Time, To Obtain-1890, 179.
Siars, Number of-1888. 12.
States, Admission of $-1889,177$.
States, Area and Population-1887, 48; 1888,
$50 ; 1889,54 ; 189 \cup, 70$.
States, Governors, Capitals, etc. $-1887,48$;
1888. 50; 1889. 54; 1890, 70.

States, Popular Names of-1889, 180.
States, Rank of the-1889. 20.
Statistres of the Bible-1887, 13.
Steamboating Chronology-1888, 127.
Subsidies 'aid by Ali Nations-1890, 45.
Suffrage, Qualitications for-1889, 24: 1890, 182.

Suicide, Facts About-1888. 16.
Tariffs, Comparison of Ali-1889, 15.
Territories, Area, Population, etc.-1885. 25;
1886,$48 ; 1887,48 ; 1888,50 ; 1889,54 ; 1890$, 70.

Time, Measurement of $-1890,188$.
Time, Standard, To Obtain-1890, 179.
Travelers, Hints for-1887, 18.
Tree, Ilow to Measure a-1888. 14.
Vice-Presidents, Deaths of-1888. 122.
Vote, Popular, Presidential-1888, 125; 1889. 179; 1890. 178.
Voting, Austratian System-1890, 159.
Water, Tests for Pure-1887. 17.
Wealth, Increase of $-1890,160$.
Weather Indlcations- $1888,128$.
Wedding Anniversaries-1888, 74.
Week, Dass of the-1888, 16.
Wheat Crops of the World-1887. 11; 1890, 160.

Wines, Aging of -1887 , 13.
Wisconsin Governors of 1885.14.
Woman, Proper Weight of a $-1890,89$.
World, Motlve Power of the-1889, 169.


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ERSKINE M. PHELPS.


[^0]:    *Consist almost entirely of sugar refined from imported sugar. $\dagger$ No data.

[^1]:    *Including the state of Rhode Island. No oleomargarine was manufactured in the state of Connectleut.
    $\dagger$ Including the state of Delaware, the District of Columbia and the countles of Accomack and Northampton in Virginia. The production of this district was manufactured in the Distrlet of Columbla.

[^2]:    a. By "spot" value is meant value at
    -Bituminous. 7
    Years. Years. Quantity. Value. 1882.... 57,9\%3,038 \$72,453,797 $1883 . .$. . $65,030,171$ 78,034,205 $1884 \ldots . .66,809,356 \quad 70,149,824$ $1885 \ldots . .65,569,284 \quad 80,640,564$ 1886..... 63,380,119 75,554,629
    1887.... 75,454,464 94,230,752

[^3]:    Note.-The narrow column under each census year shows the order of the statcs and

[^4]:    *None. $\dagger$ No report. $\ddagger$ Not stated.

[^5]:    Taylor, Pro., recelved 897 votes.
    VOTE FOR OTHER STATE OFFICERS, 1889.
    Lieut. Gov.-C. C. Slemp, Rep.................118,870 J. H. Tyler, Dem 162,051
    -. Shelburne, Pro.963
    FOR REPRESENTATIVES IN CONGRESS, $18 \%$.
    1st Dist.-T. H. B. Browne, Rep ..... 12.150
    W.O. Jones, Dem. . ..... 14,613
    -. Stubs, Ind. Rep ..... 50
    $2 d$ Dist.-G. E. Bowden, Rep ..... 12,317
    C. W. Mendaugh, Ind. Rep

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