#  <br> HUNT'S MERCHAN'IS' MAGAZINE, 

## g atithty 驚wspapar,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES
Entered asoording to Aot of Congrese, la the year 1892, by WM, B. DANA \& Co., in the oftlee of the Llbrarlan of Congress, Washtugton, D. 0 .
VOL. 55. SATURDAY, AUGUST 6, 1892. NO. 1,415.

## 

CLEARINA HOUSE RETURNS.
The total for the whole country shows a decrease in the aggregate from the preceding week of '74' millions of dollars.
Contrasted with the similar period of 1801 there is an increase of 5.9 per cent.

|  | Week Ending July 30. |  |  | Week End'p July 83. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1832. | 1891. | P. Cent. | 1892. | P. Cent |
|  | $\begin{array}{r} 632,9 i(0888 \\ (987,123) \\ (741,700 \\ (20,557,200) \\ (24,000) \end{array}$ |  |  | $\begin{array}{r} 670,388,080 \\ (724, .889) \\ (4898900) \\ (18,538,555) \\ (230,500) \end{array}$ |  |
| Boston | 81,15 | 82,75 |  | 01,532.361 |  |
| rler | 4.87 | 4.4 | 3 | 6,243,300 | $\dagger^{-12.9}$ |
| artford. | 1,303, 105 | 1 |  | ${ }_{1}^{8,6,67}$ |  |
| 8 prink beld. | ${ }^{1} 1.170 .097$ | 1, 1.000 .017 | +18.8 | 1,360,488 | +21.5 |
| Worcester. | 1,180, 170 | 1,1815,3615 | +5.8 | 1, $1,20050,516$ | +19.0 |
| Lowell. | -685,587 |  |  | , | +8.9 |
| New Bedfo | 451,2 | 855,298 | $+27.0$ | 402,057 | \% |
| ToLal Ne | 00,612,411 | 04,237,422 | +2\% | 106,898,350 | +1 |
| Pbilade | 69,8i1,165 | 51.837 |  | 70,857,217 |  |
| 121 | ${ }_{12}^{12,624} 7$ | 1,927 |  |  |  |
| Buralo. | 7,612,43 | 8,563,908 | -11.4 | 8,059:23? | $-137$ |
| Waahingto | 1,851,510 | ${ }^{1}, 4999$ | ${ }_{-11^{-1}}$ | 2,005,791 |  |
| Rocaester | 7,74279 | 1,656.401 | $\pm 16.0$ | 1, 13.416 |  |
| Whlimingt | - 2381,000 | 830,299 838,000 |  | $\begin{aligned} & 1,285,970 \\ & 285,740 \end{aligned}$ |  |
| Total M | 103,159,113 | 20,581, 588 | +13'4 | 115,325,263 |  |
| cago. | 91,817,5 | 78.101 .108 |  |  |  |
| Cincluna | 11.018.0 | 10,703,250 |  | 13.78 |  |
| IMrauz | 8,584,075 | 0.277 |  | 6,314,066 |  |
| Cleveland | 5,143,02t | ¢,899,770 | + 4.6 | 6,487,481 | +12.9 |
| Colmmbu | , 414,785 | 8,u38,592 |  | 1 |  |
| prooria | 1,631.402 | 1,430,105 | 18.8 | 1,8.80,50 |  |
| Lerington | 435,007 | 7*1,838 | 18 | 414,681 | ${ }_{-11.1}$ |
| Total Midde Western. | 28,430,610 | 118,735,483 | +12\% | 137,718, | +1s |
| 8 8n Franctso | 6,70 | 783 | -0.2 | 13,81 |  |
| Salt Lake | 1,303,2 | 1,538,420 |  |  |  |
| tıe. | ${ }^{\text {b6s,401 }}$ |  | +17: | 083,767 | 1 |
| Tacome Anoile | 1078, | 039,70 |  | 925,578 | ${ }^{-314}$ |
| (ireat ralls | 409, 5.54 | 350,000 | +34.1 | 117 | +23'6 |
| Helena | 1,096,462 |  |  | 1,514.287 |  |
| Total Pact | 22,650,509 | 23,808,242 | -6.3 | 20,207,160 | +1.2 |
| Kansas | 8,980,327 | 7,864,102 |  |  |  |
| Stinpeap | $8,011,456$ $5,24,4951$ | $\left.\begin{array}{\|l\|l\|} \hline, 830.423 \\ 4,687,393 \end{array} \right\rvert\,$ | - 210 | $7,330,581$ |  |
| Omaha. | 5,265, 851 | 3:048,251 | -33.3 | 8,282,758 |  |
| Denve |  | 3,78 |  | 5,144,351 |  |
| Bt. Joseph | 1,420,74' | 1,356,781 |  | 1,8u8,611 | - 9 908 |
| Slonr cisy. |  | - |  | 803 606,200 | $-_{-33^{\circ} 9}$ |
| wichita.... | 633,951 | $480,02$ |  | 503,972 | $0 \cdot 5$ |
| Lincoln | ${ }_{3585,560}$ | 30, | ${ }_{+11.1}^{18}$ | ${ }^{5369,409}$ | +14.0 |
| Total OLb | 35,709,008 | 30,558,683 | +16\% | 88,712,61 | +10.3 |
| 8. | 21 |  |  |  |  |
| - |  | 5,648,118 | $+1: 2$ | 8,610,135 | +11\% |
| Memplis | 1,563,521 | 1,067,031 | +46 | 1,828,, 77 | + |
| Hichmon | 2,411,155 | 1,652,417 | + $45^{\circ}$ | \%.430:2 |  |
| Gaireston | 1,187,285 | 1,462,20 |  | 1,133,161 |  |
| Nashvolle | 1,3 | 1,611,423 | -1 | 1,600, 060 |  |
| diriol | 806, | 11,080 | - | 934,6 |  |
| Dallas: | 112, | 650,61 | +6. | 734.116 |  |
| Bratingha | 122, 558 | 478,021 | 1.7 | 401.974 | $+1$ |
| Naco. | 810,174 | 341, |  | 350,\%0 |  |
| Chalza |  | 370,000 | +22 |  |  |
| Alisuta | 853, 112 |  |  | $1,052,310$ $463,37 \mathrm{k}$ |  |
| Tolal 8001 h | 45,314,888 | (2,524,377) | +0.8 | 49,448,80 | +10.1 |
| Total | 9014,761,035 | 911,373,771 | +58 | 1,033,700,740 | +16\% |
| Outulde New | 131,805,007 | S03,420, 315 | to | 108,367,700 | +1.5 |
| Montre | 12,053,778 | 8, |  | 10.810 | +31-2 |
| Hal | 1, 1,18 | - $1,377,162$ | ${ }^{-11 / 6}$ | 60,410,078 | $15^{\circ} 3$ |
| Hamuto | 082,767 |  |  | Tu1,7i4 |  |
| Totsi Canads........... | 29,223,475 | 15,985,095 | $-25 \cdot 1$ | ......... |  |

For the month of July the increase over a year ago reaches $5 \cdot 6$ per cent in the whole country and $7 \cdot 0$ per cent ortside of New York. The aggregate since January 1 exhibits a gain over 1821 of $13 \cdot 6$ per cent.


## THE

## gTATEAND CITY DEPATTM昗NT.

Sce page 226, 227, 228, 229 and 230 for our State and City Department.

All advertisements with relation to State and City Bonds will likewise be found on the same and following pages.

## THE FINANCIAL SITUATION.

Congress has remained in session through the week struggling over the World's Far Bill, but a speedy adjournment is assured now, a compromise on the question at issue having been reached. The unexpected continuance of the session, however, has not had any appreciable influence on business, as all the disturbing propositions so lately before it had previously been laid aside until the winter meeting. Nevertheless a kind of restful feeling will no doubt pervade trade circles when our Government legislators are actually homemard bound, for a more irritating legislative body, threatening so many industrial interests by its proposed lawe, never within our memory held its sittings at Washington. At the same time, when saying this, we are glad to add that it has been many a long year since a Congress has developed so much conscrvative talent as the one now about to adjourn. The rery badness of the propositions introduced has apparently brought out this notable opposition; circumstances have served to help develop the men in this case.

Nothing new of moment has occurred in industrial affaire. The first half of the week there was considerable exhilaration based upon the facts and circumstances narrated in this column last Saturday; the last half of the week a kind of set-back appears to have developed, not awing to any real cause or established change in conditions, but perbaps to floating suggestions of a little less farorable crop advices and perhaps to rumors of growing rate troubles among our railroads. Then aside from these there is another matter which keeps men conservative, and that is the continuance of gold exports. These have been small-nothing until yester-day-and then only $\$ 1,000,000$ was engaged for shipment to-day. But reports earlier in the week had made the prospective shipments large; and besides, that is a movement the significance of which does not grow out of the mere fact of an outflow, nor out of its size, but wholly out of its suggestiveness. The truth is, every shipment hits the "funny bone" of our financial situation.

Losing gold does not touch our loan market. Even a first shipment through the Treasury Department to the West has had in it no disturbing reminder of past jears' drains to move the crops. Indeed, monetary circles seem to hare settled into the belief that this interior crop movement of currency is not to bave its usual proportions. The argument is that interest has ruled so Fory low at this centre during months back that deposits belonging to interior banks have been kept small, the fands being retained at home, finding employment in near-by operations. This view may be correct, and 80 far as it refers to the gathering of deposits here of couree it is, for our banks have discouraged accumulations by the lower rates paid; but wo are inclined to doubt the conclnsion. That the demand will be later, is beyond question. A year ago wheat and cotton were both carly, while the inquiry for Wheat was very active. This year all crops are backward and the foreign call for both breadstuffs and
cotton is less pressing. In consequence of these facts the interior inquiry for currency will open later ; when it comes though, we look for a movement of the usual proportions. Last 1st of August our banks held $\$ 19,481,350$ surplus reserve; on the third of October this had been reduced to $83,102,750$. That experience may not be repeated. But wo see no reason why deposits which have been retained in the iutcrior at home should not continue in use there so long as money remains low here, since it will bo more profitable for the interior banks to get re-discounts in New York than to disturb outstanding arrangenents. When rates for money go up in New York, then the conditions would be changed and the continuance of the outflow would depend upon the growing aetivity of bnsiness.

Money on call, represeuting bankers' balances, has this week loancd at 2 and at 1 per ceut, averaging $1 \frac{1}{2}$; renewals hare been made at 2 per cent, and banks and trust companies quote 2 per cent as the minimum. Time contracts have been in comparatively light request and the supply of money is abundant, but, as was the casc last week, borrowers want loug dates while lenders prefer short dates, and consequently the business is limited; rates are 2 per cent for thirty days ; 21 per cent for sixty days to three months; 3 per ceut for four months; $3 \frac{\pi}{2}$ per cent for five mnnths, and 4 per cent for six to seven months on good mixed collateral. Commercial paper is in fair supply only, and the best names are promptly taken. The demand is not urgentat current rates, banks feeliug disposed to hold off. Rates are3 $\frac{1}{2} @ 3 \frac{3}{4}$ per cent for sixty to ninctyday endorsed bills receivable, 3 온 4 per cent for four months commission houss nam 48 , and $4+$ @ $5 \frac{1}{2}$ per cent for good single names having from forr to six months to run.

European markets are without any feature of importance. The cable reports discounts of sixty to ninety-day bank bills in Loudon at $\frac{3}{4}$ to $\frac{7}{8}$ of 1 per cent. The open market rate at Paris is $1 \frac{3}{4}$ to $1 \frac{7}{8}$ per cent; at Berlin it is $1 \frac{8}{8}$ to $1 \frac{1}{2}$ per cent, and at Fraukfort $1 \frac{1}{2}$ per cent. The Bank of England reports a decrease of $£ 61,000$ bullion during the week. This, as we are advised by special cable to us, was due to the import of $£ 423,000$ (of which $£ 278,000$ was from Australia, $£ 124,000$ from Brazil and $£ 21,000$ from other places), and to the shipment of $£ 4 \$ \pm, 000$ to the interior of Great Britain. The Bauk of France reports a gain of £353,000 gold.
Foreign exchange has been unchanged, so far as regards nominal rates during the week, Brown Bros. and the Bank of Montreal quoting $4 \cdot 8 \% \frac{1}{2}$ for long and 4.89 for short, the Bank of British North America 4.88 for the former and 4.89 for the latter, aud Baring Magoun \& Co. 4.88 for sixty day and $4.89 \frac{1}{2}$ for sight. Toward the close of the week the tone was a sliade easier in coasequence of offeriugs of bills against future shipments of grain and cotton, dealurs in these staples taking adrantage of the shelving of the Hatch anti-option bill until December, but the offerings. seemed to make only a slight impression upon the market and the demand for remittance was urgent enough to require the withdrawal of $\$ 1,000,000$ gold on Friday for slipment to Europe to-day; duriug the weck $\$ 300,000$ was also sent to Canadi.. The market closed dull and barely steady, with rates for actual business at $48 \%$ to $48 \% \frac{1}{4}$ for long; 488 to $488 \frac{1}{4}$ for short; $488 \frac{7}{4}$ to $488 \frac{1}{2}$ for cable transfers; $486 \frac{1}{4}$ to $486 \frac{1}{2}$ for prime and $485 \frac{3}{3}$ to 486 for documentary commercial bills.

Bank elearings continue to emphasize one feature of the industrial sitmation to which wo have frequently alluded, namely the large volume of business in progress. We have this week prepared our statements for the montl of July, and they show a gain of 5.6 per cont over last year in the totals with New York included, and a gain of $7 \cdot 6$ per cent outside of New York. This is not as large a ratio of improvement in cither case as for the mouth immediately preceding, but on the other hand July last year also showed a smaller loss than June. Outside of Now York the percentage of increase, it will be noted, is heavier than at New York, and that is a fact which has been observed in the mouths immediately preceding. The following is our usual summary of the monthly results since the first of Jaunary.

| Nonth. | Clearrnos. Total 10. |  |  | Clearings Outside New Tork. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1891. | P.0\%. | 1892. | 1801. | t |
|  | ${ }^{8}$ | ${ }^{8}$ |  | 7 | ${ }^{8}$ |  |
| Jannary.. | 5,652,301,506 | 4.967,201.258 | +13:8 | 2.103.748,800 | 2,010,201,880 | $+1.7$ |
| Yebruary . | 8,207, 327,071 | 3.973.059.983 | +31.1 | 1,909.873,135 | 1.688.622,867 | +191 |
| March | 5,206,215,774 | 1,231,110,720 | +25-1 | 2.035.569,251 | 1,588,013,158 | +18.8 |
| 15 | 10,155,207,011 | 13,174,380,035 | +22.6 | 0,109,178,188 | 6,108,737,051 | +11.7 |
| April | 8.088,250,263 | 4.809,379,055 | +6.8 | 2,010,732,893 | 1,013,501,261 | $+6 \cdot 1$ |
| May.. | B, $228,880,169$ | 4.809.892,280 | 48 | 2,040,05,624 | 1,003,153,738 | $+7 \cdot 7$ |
|  | 4.931,578.714 | 4.978,033,010 | +12.7 | 2,127,552,077 | 1,833,420,397 | $\underline{+18.1}$ |
| 28 quar... | 15,050,492, 138 | 13,038,201,331 | $+7.5$ | 6,187,001,491 | 5,850.075,398 | +9'5 |
| 6 months. | $32,200,300.747$ | 27.172.583,269 | +14.9 | 13,297,107,880 | 11,118,913,317 | +10'6 |
| Jaly...... | 1.038,207,371 | 4,392,464,102 | $\div 5 \cdot 6$ | 2.059.730,659 | 1.014.347.854 | $+7 \cdot 8$ |

As far as Stock Exchange transactions have affected the clearings at New York (and consequently the total for the couniry with New York included), it appears that aggregate stock sales while very small were nevertheless somewhat larger than for the corresponding month last year. Altogether the sales in July reached 3,613,374 shares of a market valne of 220 million dollars, against $3,151,41 \%$ shares of a market value of 180 million dollars in July 1891. On our customary basis of $2 \frac{1}{2}$ checks to each transaction, this increase of 49 million dollars in the value of the sharesales would be taken to reflect an addition to bank clearings of 122 million dollars. Bat on the other hand threugh the operations of the Stock Exchange clearing house a great saving in ordinary bank clearings has been effeeted. For July this saving, according to the method of calculation adopted by the officials of the Stook Clearing House, figures ous about 275 million dollars. So the net result appears to be that ordinary bank clearings have been reduced rather than increased through Stock Exchange business. The stock sales by months are given in the following, from which it may be seen what a falling off in activity has occurred since the early months of the year.

| Wonek. | 1802. |  |  | 1501. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number } \\ & \text { of Shares. } \end{aligned}$ | Vatues. |  | Number of Shares. | Values. |  |
|  |  | Par. | Aetual. |  | Par. | Actual. |
|  | 0,002,013 | $033,010,400$ | $\begin{gathered} 8 \\ 833,383,777 \end{gathered}$ | 6,818,789 | 310.133,550 | 268,489.892 |
|  | 11,434,111 | 910.071.600 | 871,380,64: | 3,275,894 | 810.133.550 | 268,489,982 |
| March. | 8.933.918 | 773,120.890 | 184,001.077 | 3,648,978 | 319,087,315 | 175,683,817 |
|  | 20,300,100, | . $559.250,500$ | 1,588,859,401 | 12,341,601 | 1.206.630.52 | 639,450,762 |
| April. | 0.815,142] | 655,520,360 | 307.134,989 | 7.183.818 | 690,306,020 | 122,083,310 |
| May... | 0,17ก,458 | 570,243,52 | 382,.627,887 | 6.288,232 | 616,611.000 | 372,533,380 |
| Jana... | 8,344,527 | 501,537,150 | 332,807, 668 | 3,978,514 | 390,588,525 | 233,307,187 |
| ar. | 18,306,325 | 1, $830,303,035$ | 1,082.570,251 | 17,450,504 | 1,700, 339,448 | 1,028,714,083 |
| 6 mos. | 48,726.425 | 4.282,523.085 | 2,051.428,855 | 29,092,225 | 2,013,088,985 | 1,068,162,815 |
| Juil.... | 3.013,374 | 3 77,56 \%,330 | $220,503,619$ | 3,151,417) | 309,692,100 | 180,500,153 |

The most satusfactory fact in regard to the increase in clearings is that the increase is participated in by so many of the leading points. Among the more prominent cities. San Francisco is the only one that shows 2 decrease fron the same nonth of last year. Here
is a comparative statement for these eities for eight years, both for July and the $\boldsymbol{\cdots}$ en months.

| (000.000: | 1892. | 1891. | 1890. | 1899. | 1898. | 1887. | 1886. | 1835. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| omilted.) |  |  |  |  |  |  |  | ${ }^{8}$ |
| Now York... | 2,578 | 2,478 | 2,833 | 2,905 | 2,315 | 2,59.5 | 2,477 | 2,377 |
| Hoston.t | 421 | ${ }^{4} 04$ | 437 | 441 |  |  | 354 | 294 |
| Pulladelpiöa | 300 | 273 | 321 | 318 | 277 | 277 | 223 | 198 |
| 8t. Louls. | 100 | 96 | 9.1 | 82 | 67 | 74 | 7 | ${ }^{65}$ |
| Sall Pran'co. | 67 | 75 | 79 | 71 | 67 | 79 | 51 | 18 |
| New Orlcans | 21 | 28 | 29 | 28 | 25 | 23 | 2.2 | 9 |
| 13altimore... | 63 | 63 | 69 | 63 | 52 | 54 | 53 | Ei |
| Cincinuati... | 60 | 56 | 52 | 17 | 41 | 43 | 44 | 37 |
|  | 60 | 61 | 73 | 58 | 48 | 43 | 34 | 31 |
| Kansas Clty. | 39 | 35 | 42 | 38 | 32 | 33 | 23 | 18 | $\begin{array}{llllllllll}\text { Tolal } \ldots . . & 4,149 & 3,932 & 4,380 & 4,323 & 3,567 & 3,805 & 3,611 & 3,337 \\ \text { Other citios.. } & 489 & 460 & 447 & 266 & & 255 & 228 & 197 & 151\end{array}$ Total all.. $\overline{4,633} \overline{4,302} \overline{4,827} \quad \overline{4,599} \quad \overline{3,322} \quad \overline{4,031} \overline{3,808} \quad \overline{3,498}$ $\begin{array}{lllllllll}\text { Outside N.Y. } & 2,060 & 1,914 & 1,391 & 1,641 & 1,477 & 1,139 & 1,331 & 1,111\end{array}$ seven months.


| (000,0008 omitled.) | $\begin{gathered} 1892 . \\ \$ . \end{gathered}$ | $1891 .$ | $1890 .$ | $1889 .$ | $\$$ |  | $\$$ | $\begin{aligned} & 383 . \\ & \$ 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York... $21,48818,53421,62320,46117,12118,65618,56514,263$ |  |  |  |  |  |  |  |  |
| Boston | 2,867 | 2,711 | 3,049 | 2,816 | 2.481 | $0^{3}$ | 2,360 | 1,899 |
| Chicago | 2,845 | 2,449 | 2,262 | 1,968 | 1.634 | 1,661 | 1,419 | 1,258 |
| Philadelphta | 2.218 | 1,995 | 2,174 | 2,102 | 1,815 | 1, $\times 69$ | 1,619 | 1,302 |
| St. Louls | 692 | 632 | 645 | 358 | 50.5 | 515 | 476 | 435 |
| San Fran'co. | 450 | 498 | 464 | 470 | 459 | 453 | 336 | 322 |
| New Orlcans | 280 | 303 | 293 | 280 | 255 | 237 | 219 | 208 |
| Battimer*. | 453 | 410 | 445 | 373 | 349 | 398 | 349 | 345 |
| Cinctinatl .. | 429 | 321 | 369 | 324 | 299 | 335 | 285 | 254 |
| Pitsburg | 442 | 397 | 460 | 374 | 333 | 289 | 225 | 204 |
| Kaneas City. | 273 | 251 | 287 | 260 | 230 | 233 | 155 | 122 | Total $\ldots \ldots . \overline{32.437} \overline{28,464} \overline{32,071} \overline{29,886}$ 25,543$\overline{28,251} \overline{23,400}-\overline{20,612}$ Other citics. $3,408 \quad 3,101 \quad 2,907 \cdot 2,111 \quad 1,811 \quad 1,592 \quad 1,264 \quad 995$

Total all... 35, $84531,56534,97331,897$ 27,396 29,843 2-,254 21,607 Outslide N.Y. 14,357 13,031 13,355 11,436 10,275 10,187 8 8,686 7,344

It is worth noting that most of the cities, while reflecting improvement over last year, have nut recorered the full amount of their 1891 loss. Chicugn, St. Louis and Cincinnati, however, do not belong in that category, recording for 1892 larger totals than for any of the other years given; and this applies to the resalts for the seven months as well as for July. It is proper to add that for the seven months period, Philadelphia and Baltimore also enjoy the same distinetion.
In a separate article on another page we review the annual report of the Chicago \& Northwestern Railroad Company for the year ending May 31, 1892. The fiscal year of the Chicago Milwaukee \& St. Paul ends June 30, and the annual report of course has not yet been issued. Bat the figures of gross and net earniugs for June and the twelve months have been given out this week, and from these it is easy to see that the annual report when it is received will be a very farorable document. For June there is an increase of $\$ 43 \%, 163$ in gross carnings and an increase of $\$ 126,251$ in net earnings. For the twelve months the addition to the gross receipts reaches the very large sum of $\$ 4,779,284$, and the addition to the net receipts $\$ 2,330,7 \%$. The St. Paul, as is known, is not now paying dividends on its common stock, having suspender them in 1888 , but with a continuation of the present period of prosperity the time cannot be very far distant when a resumption of divulends on the common shares will again be deemed a!visable. The Milwaukee \& Northern, which is owned by the St. Paul, shows a trifliug falling off in net fur June, but an increase for the twelve months of $\$ 134,925$ in gross aud of \$23.101 in net.
The Atebison Topeka \& Santa Fe has also issued figures of gross and net earnings for June and the fiscal year this week. On the Atchison itself there is a gain for Juno of $\$ 209,686$ in gross aud of $\$ 80,017$ in net, and this is further added to by an increase of $\$ 14,555$ in gross and $\$ 49,365$ in net on the St. Louis \& San Erancisco. For the twelre months the Alchisou has enlarged its gross $\$ 2,774,473$ and its net $\$ 1,606,709$, while the St. Louis \& Sun Francisco has eularged gross $\$ 371,721$ and net $\$ 403,442$, making a lotal addition for the year of $\$ 3,146,194$ in gross and of $\$ 2,010,150$ in net.

The Colorado Midland also belongs to the same system, though the accounts are kept separate. That road reports $\$ 135,333$ increase in gross for the twelve months, but a decrease of $\$ 17,785$ in net.
Several other roads have likewise furnished their June statements this week. The Wabash reports a gain of $\$ 65,378$ in gross and a gain of $\$ 44,768$ in net. The Minneapolis \& St. Louis has increased its gross from $\$ 132,240$ to $\$ 178,191$, and its net earnings from $\$ 18,019$ to $\$ 60,098$. The Mexican Central reports gross increased from $\$ 544,089$ to $\$ 619,9 \% 6$, and net increased from $\$ 188,375$ to $\$ 258,032$. On the Ohio \& Mississippi gross has fallen off a little, while expenses have heavily increased, so the net is only $\$ 42,828$ against $\$ 83,225$. The Rio Grande Western has net of $\$ 83,321$, against $\$ 81,40 \%$; the Chicago Burlington \& Northern, $\$ 32,466$, against $\$ 65,229$; and the Jacksonville Tampa \& Key West \$13,824, against \$16,484.
In the stock market this week the specialities have been very prominent. The "industrial" stocks have again been very active with a further rise in prices, but some of the railroad stocks have also advanced sharply. St. Paul \& Omaha common has risen several points on heavy transactions, the chief stimulas being the company's very heavy earnings. Minncapolis \& St. Loui common and preferred shares have also further ad. vanced and for the same reason. Atchison stock and incomes were strong early in the week, but later were affected by reports of the possibility of damage to the growing corn crop in Kansas by reason of hot weather. Yesterday Erie stock came into prominence and showed considerable strength on a large business, Reading advanced at the beginning of the week on a decision in its favor by one of the Pennsylvania Courts, but subsequently reacted when it was seen that the importance of the decision had been overestimated. The general market has on the whole been rather irregular, with occasional recessions in prices.
The following statement, made up from returns col. lected by as, shows the week's receipts and shipments of carrency and gold by the New York banks.

| Week Ending August 5, 1802. | Recetred by N. F. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Oprrency | \$3,691,000 | \$,475,000 | Gain.\$1,118,000 |
| cold | 300,000 | 600,000 | Loes. 500,000 |
| Total gold and legal tenders.... | \$3,891,000 | \$3,075,000 | Oain. \$816,000 |

With the Sub-Treasury operations and gold exports the resnlt is.

| - Week Ending August B, 1802. | Into Banks. | Out of Banks. | Net Thange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'Interior movement, as above | \$3,891,000 | \$3,075,000 | Gann. \$818,000 |
| Sub-Treas. oper, and gold sxpto... | 15,800,000 | 21,150,000 | Lase. 5,350,000 |
| The followinc toble indientes the |  |  |  |
|  |  |  |  |
| in the principal European banks this week, and at the |  |  |  |
| corresponding date last year. |  |  |  |

## EUROPE'S FEAR OF DISASTER IN THE UNITED STATES.

Some of our English contemporaries are just now showing unusual interest in the silver difficulty in the United States. London having sold out all its floating supply of American stocks, and having witnessed a more ready absorption of those stocks by New York than it anticipated, and prices having shown great strength here even after this "enormous selling," so that buying them back without loss was found to be impracticable-London having had this experience, a portion of the press of that city appears of late to have entered with new zeal upon the work of discussing the weaknesses in America's financial arrangements. The most notable presentation of these matters-most notable because occupying nearly three pages of editorial space-appears in the London Statist of July 23, which has reached us this week.

A criticism of such length naturally attracted our attention. By chance, -or through curiosity to know the views expressed as to the outcome of a difficulty which was being treated with so great industry,-we began our study of the coutents of the article by looking at the end section to discover the "consequences" depicted; for the subject has been treated elaborately in three chapters or as it were articles. At the very outsct we became interested, for our cye met these ominous worde"to begin with there must be a run firstly "upon the banks and secondly upou the Treasury for " gold. The metal must be hoarded and must go to a "preminm. All that would imply such a state of "panic as conld hardly fail to result in disaster." These are quite graphic sentences, and must fall within the comprehension of any one, for they are not at all lacking in detail. Observe too that the dischosures are in the nature of a crescendo-(1) run on the banks, (2) run on the Treasury, (3) hoarding of gold, (4) premium on gold, (5) panic, (6) disaster. It is hardly necessary to say that when we had gone thus far we involuntarily looked for the nature of the disaster so clearly foretold. The first specific explanation found was this-"a "ruinous fall on the Stock Exchange." That statement we soon saw was enlarged and explained a few lines further on. "The crisis upon the Stock Ex"change," the writer adds, "wonld be very serions, " because as we have been showing, Europe has been "clearing out its American investments for fully two "jears now. It shows no inclination to take them " back, and the inclination would not be increased if a "c crisis were to come. Of course at a price Europeans "would buy; but then who can say beforchand what "the price would be?"

These brief extracts clearly indicate that the object of the article was to disclose a sitnation which would let the English buyer, who was so lately a seller, into American stocks again on a very low level of price; in fact at his own price. We by no means imply that the criticism was written to help produce the end sought. A fair presumption is that the purpose was to disclose a catastrophe anticipated by the writer which would be advantageous to the English capitalist, though the style seems unfortunate and hysterical. Our only interest in the affair is to notice some of the assertions made and some of the reasons given for the opinions expressed, which are obviously faulty, and which might do harm to investors in Europe if left unchallenged.

Tho flrst statemont is that "since the middle of ' 1890 the withdrawals of capital employed in the "United States by great houses and the sales of "securities by European holders have beon on such a "scalo that the United States hare had to remit "immense amounts of gold." We gavo the offieial figures iu our issuo of July 23 (page 130), and the reader will fiul by turniug to that page that the net exports of gold for the two years beginning with July 11890 havo been precisely $\$ 68,627,072$, and no moro. Kow if wo add to that statement the further fact that tho Unitod States is a producer of gold, that its mines turn out about 33 million dollars of gold each yoar, is it possiblo by any stretch of the imagination, however youthful, to apply to tho above total net exports for two years (about 681 million dollars) the term "immense"? Of course a part of our gold product is consumed in the arts. But after allowing for tho amount so used and for the exports during that two-year period, the Mint Burem's statement of the gold in the country on tho first of July 1892 was $\$ 664,345,446$, against $\$ 606,008,805$ July 11890 or an actual loss to the countrys stock in tho two yoars of $\$ 31,663,359$. This last aggregato then is the extreme limit of tho marrelous depletion of our gold holdings which has beou in progress here during tho two years in question and which in the writer's view is to be described as "immense."
The nest important fact cited is that in the two years mentioned (from July 11890 to July 1 1892) "the net gold in the Treasury has fallen 75 million "dollars or 15 millions sterling. The Treasury has been " getting weaker and weaker because, partly, of the gold "shipments and still more largely because of distrust." Accepting these figures as to the decrease of gold holdings in the Treasury, it will certainly bo news in the United States so learn that any part of the decrease has resulted from "gold shipments" or "distrust." Indeed there is no point in Treasury management more notorious than that the Government's loss of gold has been wholly voluntary and due to a well-defined policy, clearly expressed and openly carried out, of decreasing the Treasury balance. We have thought the poliey very unwise aud havo frequently criticized it; but to cite the decreaso as in any degree a result of distrnst, or as furnishing evideuce of distrust, is wandering as far from the trath as it would be possible for any writer to get with reference to that matter. It is Secretary Poster's excess of fath rather than Americi's lack of trust that is responsible for the Government's small gold balance.

To further strengthen this piece of evideuce and thus enforce the claim of deep distrust existing in the United States which is to produce the panic foretold, the writer of the article in question states, as a sign of weakness, that whilo the Treasury has been lessoning its holdings of gold the banks have been increasing theirs and boycottiug silver. "It follows," the writer says, "very clearly that everywhere throughout the "Union the banks are practically boycotting silver and " are increasing to the utmost of their power their gold "holdings." Where, may we ask, would the editor expect the gold to go when it left the Treasury? Gold does not largely circulate in the United States, and we cannot imagine where it would be put when tho Government let loose its hold, unless it should be transferred to old stockings, or to safo doposit vaults, or to banke. Had there been deep distrust, a considerable
portion would no doubt havo got into stockings and into the private safo deposit companies; in case there was no deop distrust it would go to the banke. In pursuance of this thought, and bearing upon it, wo brought together a few figures in our article of Juno 25 (pages 1031 and 1032), disclosing thereby the present locality of the holdings the Treasury had for two years been disbursing. We thero stated and proved that the gold had not hidden itself awny or beon hoarded, but had gono into tho banks and was consequently within the reach of and is sonrce of strength to commerce. Hence, wo repeat, the fact that the bauks are now found holding such largely increased amounts is most conclusive evidence that thero is no panic in sight, nor any distrust which approaches a panicky state, nor any present danger that such a state of distrust is impending.

But we are told that the National Banking institutions are "boycotting silver." We would like very mnch to know how banks could boycott silver if they wanted to. Silver is legal tender; the new bullion certificates are legal tender; and the banks have no more power to refuse them in payment of a debt or when tendered for deposit than they have to refuse gold. Besides no bank does refuse them. Why then it may be asked are the holdings of silver small? Chiefly because these institutions have to pay all their checks in silver certificates; if the holder of a check was offered gold he would beg to be given currency, and silver certificates are about the only currency in circulation. After one passes the Mississippi River, going West, it is often difficult to obtain currency, and when getting a check cashed one is not unfrequently requested, and sometimes compelled, to take gold in part. This is the kind of "boycotting of silver" which is in progress throughont the country, and it is all there is of it.

We will only take the space to notice one other condition which the writer seems to lay much stress upon as an indication of his anticipated panic. He asks, "How can the badness of trade throughout the United States be explained but on the assumption that there is very general distrust?" The answer will depend, first, upon what meaning is sought to be conveyed by the word "distrust," and, second, it must depend upon what condition of affairs tho words "badness of trade" are intended to describe. Referring to the latter first, we would say that if we were to compare the trade situation of the United States to day with the trade situation in any other country of the world, we should say that the state of trade in the United States was the least bad of all. In productions of every kind and in the volume of legitimate transactions there probably never was a date when the aggregate exceeded tho present. Thero is less speculation and very little enterprise of a venturesome character; profits in almost all cases are extremely small, and in the iron trade probably there is no profit among a large section of producers. But some trades are in pretty fair shape, notably the dry goods trade, and as for iron and coal, not only is the production nnequaled, but the con sumption is also. Moreover, our great carrying industry is fairly prosperous.

Nevertheless one may very properly call trado bad because it is not responsive, as it ought to be, to industrial conditions as farorable to activity as have existed for many a year. The kind of distrust that prevails restrains enterprise to a considerable extent, especially of a sort that entails risks or may require
an indefinite time for fruition. To state the case in brief, we are in a plight which, so long as it lasts, must prevent full prosperity, although there seems to be almost every reason why our industries and all enterprise should be rushing along at a rattling rate. This state of affars is obviously the result of uncertainty as to the future of values, because of the doubt which attaches to the future of onr currency. At the same time there is no similitude to a panic threatening or to paulcky conditions oxisting; no run on the banks or on the Treasury is wilhin the range of probability, and no refusal to pay gold has occurred or is in prospect by the banks or by the Treasury. Moreover, there are very few of our people who do not have confidence that the cause of the disturbance will be removed through corrective legislation before any catastrophe can occur.

## EXTENT OF BUILDING OPERATIONS.

The strikes and lock-outs in the building trades which just now are proving such a serious obstacle to the prosecution of work in the erection of new buildings, give peculiar interest to statistics showing the magnitude of the expenditures each year for new buildings in a large city. The strike itself can only be regarded as a temporary matter-that is, it must be expected to come to an end sooner or later. The changes in the aggregate expenditures for new buildings from year to year-whether in the directiou of larger or smallor tota's-coustitute an item of greater importance and of wider bearing. The factors which enter into our general marcantile and manufacturing activily are of course many and diverse. The crops are one of the most important of these, aud it is for that reason that the orop situation is so carefully watched from the time of the planting of the seed to the period when the harvest is being gathered and all uncertainty as to the outcome removed. New railroad *onstruction has also at times in the past been an element of considerable force and influence, thougi now new track-laying has got down to very moderate proportions. Projects however for new buildings in the large cities, for business or other uses, while dependent more or less upon the crop situation and the course of general trade, very frequantly are affected by circumstances independent of these.

Wo have an excellent illustration of the effects of an iudependent agency in the case of the city of Chicago. Chicago of course is a great and growing centre and its industrial activity steadily adrances as a result of that circumstance and the growth of population, fithe city lias also derived great adrantages from the heavy spring. wheat crop in the Northwest last season and the generally good harvests in that section in 1891. But in addition activity in the building line has been especially promoted by the coming World's Fair. The result is that new building is now being carried formard on an unprecedented and phenomenal scale. In 1886 permits were issucd all told for 4,654 buildings to cost $\$ 21,324,400$; in $188 \%$ the permits covered 4,833 buildings at an estimated cost of $19,778,100$; in 1888 and 1889 the number of buildings was respectively 4,958 and 4,931 and the aggregate cost respectively $\$ 20,360,800$ and $\$ 25,065$, 500 , showing on the whole no very great change during those years. But in 1890 there was a jump to over eleven thonsand buildings (11,608 buildings) to cost over 47 million dollars ( $\$ 47,322,100$ ) and in 1891 there
was a further increase to 11,805 buildings at an aggregate cost of over 54 million dollars- $\$ 54,001,800$. Moreover, the Chicago Economist, from which these Gigures are taken, says that this does not represent the actual cost, that "it is customary to add 25 per cent to cover the probable under-valuation by persons applying for permits." On this basis it says the expenditures called for by the permits of 1891 wore $\$ 67,502$, 250 and those for $1890 \$ 59,152,625$. The facts are so interesting, we quot from the Economist the following table showing the number of buildings for which permits were granted during the last six years, their frontage in feet, and the estimated cost, as published at the close of 1891.
new buildings projected in chicago.

| Oalendar Year. | No. of Buildings. | Fect Froutage. | Estimated Cost. |
| :---: | :---: | :---: | :---: |
| 1896 | 4.6 \% | 112,30\% | \$21,324,400 |
| 1887. | 4,833 | 115,308 | 19,778,100 |
| 188 | 4,953 | 116.419 | $20.360,800$ |
| 1889. | 4.931 | 11.4,573 | 25,65,500 |
| 1890 | 11,608 | $246.2 \times 4$ | 47,322,100 |
| 1091 | 11,805 | 232,672 | 54,001,800 |

Most important of all, however, is the fact that the expansion is still going on. The Economist las just published the figures for the first half of 1892, and it says that they show "a gratifying increase" over the figures for the first six months of last yoar. "For many months past it has been the custom to predict a great falling off in the number of buildings, from the fact that the great increase of a year or two past was said to be due to the World's Fair, but so far all predictions have gone wide of the mark." It finds that permits were issued during the first six months of 1892 for the construction of 6,716 structures having a frontage of 156,902 feet and to cost $\$ 27,840,515$, this comparing with 6,068 bnildings having a froutage of $149,-$ $17 \%$ feet and to cost $\$ 22,8 \% \%, \% 00$, for the first six months of 1891. As to the character of the buildings in 1892, 1,188 of the 6,716 buildings appear not to have been new structures, but what the Economist calls "basements and additions," and which it says "very much exceed in number such improvements made for any corresponding period in the history of the city." Of the remainder, 4,016 were dwelling houses, 793 stores and dwellings, 303 barns and stables, 148 stores, 101 factories and warehouses, 78 public institutions and offices, 19 churches and 70 miscellinneous.
If we add the $6, \% 16$ buildings for which permits were issued during the sir months of 1892 to the 11,805 for the twelve months of 1891 and the 11,608 for the twelve months of 1890 , we get a grand total for the period of $2 \frac{1}{2}$ years of over thirty thousand structures- 30,129 . These 30,129 buildings have a frontage of 705,858 feet, or but little short of 134 miles. One hundred and thirty-four miles of new or improved buildings-what a story this tells! The cost of the 30,129 buildings is $\$ 129,164,415$, without adding the 25 per cent for under estimates which the Economist thinks necessary. Such figures carry their own comment. A considerable amount might be deducted to allow for speculative projects, and which will never be undertaken, and the total still be large. In view of these results and the heavy grain movement and the large returns to Northwestern furmers from last season's crops-in view of this, the striking gains in bank clearings at Chicago, which are a feature of the returns week after week, and the satisfactory accounts regarding trade which come from that city, are perfectly explicable.

Here in New York the pace is much slower, and the condition of things comparatively quiet. For the same
period as that covered by the table above for the city showing that tho number has been small through all of Chiengo the record has boen as follows. It will be observed that tho totals for the calendar year 1891 were much below those of other recent years.

| Curemidr | No. of | Estimatect | Catendar | Non of | Estum |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Yrors. | Building | nott. | 18*9rs. | rildinge. |  |
| R27 | +,3<6 | 66\% 4, 39,9*0 | 1890 | 3,507 | 74,0716,373 |
| 858. | 3,076 | 17,142,478 | 1891 | 2,821 | 56,072,624 |

For the six months of 1892 the new building projects in New York represent a larger aggregate than for tho first laalf of 1891, but not as large as for the first half of 1890 or other exceptional years. The aggregato cost is much heavier than in the case of Chicago, on account of the great proportion of large and costly buildings-office buildings, business structures, flats, tenements, etc.; and this illustrates the importance of the expenditures for new buildinge in this city as a featuro in tho industrial sitnation. Thus the new structures for which plans were filed during the first six months of 1892 will, if all carriod to completion, involvo an ontlay of over $39 \frac{1}{4}$ million dol-lars- $\$ 39,252,583$. In the first half of 1891 the aggregate cost of the new projects was only $34 \frac{1}{2}$ millions, but in 1890 it was $45 \frac{5}{8}$ millions and in 188941 millions. In $188 \%$ tho cost. was $47 \frac{1}{3}$ million dollars, but in that year a good many plans were filed in anticipation of changes in the building and tenement house laws, the buildings comprised in the plins being never undertaken. The nature of that influence appears clearly from the faet that over $24 \frac{1}{2}$ million dollars of tho whole amount was reported in two montlis, March and April. As far as legitimate projects are concerned, 1890 was undoubtedly the year of heaviest total, and for the six months of that year the cost of tho new buildings projected was almost as large as the total for any period of twelve months prior to 1886. From $\$ 45,638,511$ for the first half of 1890 , there was a drop of over 11 million dollars, to $\$ 3 t, 500,816$, in the first half of 1891, to be followed now, as we have scen, by a recovery to $\$ 39,252,583$ in 1892 . As regards this recovery, however, there appears to be some doubt as to whether it is real. The Record and Guide, whose statements we are using, thinks that the increase in the filings represents " mero paper projects rushed through the Building Department in anticipation of the changes in the new building law which somewhat increased the firse cost of certain kinds of structures." Tho increase, however, both as regards tho number of buildings and the cost of the same appears to be pretty well distribnted among the different months, as may bo seen by the following.

SEW BUILDISGS PROJECTED IN NEW TORK CITT.

|  | 1 Rย2. |  | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. 1 | Cost. | Åo. | Cost. | No. | Cust. | No. | Cort. |
| Jan | 165 | -18,730 | 14 | $3,207,458$ | 223 |  | 250 |  |
| Februar | 238 | 3, 107,403 | 219 | 3,802,4420 | 316 | 7,057,675 | 298 | 5,477,473 |
| arch. | 386 | $8,1041,4801$ | 318 | 5,007,020 | 850 | B,700,438 | 597 | 6,753,975 |
| April | 1101 | 10.528,910 | 370 | 7,7S1,175 | $38:$ | 8,743,480 | 431 | 8,988.7.0 |
| May. | 203 | $5.7102,430$ | 316 | 8,700,15) | 424 | 0,101,2:5 | 411 | 8,020,475 |
| June | 312 | 7,303,5 0 | 230 | 5,087,098 | 323 | 8,402,493 | 380 | 7,703.907 |
| Total. | I-14 | 54.252.088 | 1589 | 34.600.826 | 2,25 | 45.698.511 | 2170 | 41,081,072 |

While in cost the building projects in New York run aheand of those of Chicago, in number they fall of course far behind, tho character of the buildings being so different. The aggregate of new buildings projected in New York during tho hall-year has been only 1,814 , which compares with 1,589 in the first half of $1891,2,025$ in the first half of $1890,2,170$ in the first half of 1889 and $1,64 \%$ in the first half of 1888 ,
the years. A considerable part of the aggregate cost of the new buildings is fornd in the seetion south of Fourtoeuth Street, comprising the down-town busiruss portion of the city, where new office buildings of large and costly type continuo to multiply without apparently exhausting the demand for offices. Plaris for only 244 buldings within this section have boon filed, but the cost stands at $\$ 10.615,650$. The next largest aggregato is found in the district botween Fifty-ninth and 125th streets, west of Eighth Avenue, where the new projects number 454 , and tho cost is $\$ 10,468,365$. The following shows the new buildings projectod in number and cost in the different sections, according to the divisions given in the compilations of the Record and Guide.
distribution of new building projects.

| First Half.Year. | 1892. |  | 1891. |  | 1090. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Cost. | No. | Onst. | No. | Cost. |
|  |  | \% |  |  |  |  |
| South of 14th Bet. 14th and 54 | 18: | $10.815,050$ $0.488,325$ | 218 | $8,088,200$ 0.890 .245 | 278 | 12,858, 2,800 |
| Bet. 5ith \& 125th. E. of 5th Ave. | 220 | 6,404, 37 | 200 | 4,278,\%48 | 34M | A, $27 \times 186{ }^{5}$ |
| Bet. 50th \& 125 th , W. of 8th A ve. | 451 | 10,4 $4 \times 365$ | 874 | 9,54],8001 | 184 | 11,079,800 |
|  | 43 | 552,600 | 37 | 755,000 | 67 | 1,340,00? |
| North of 125th Street............. | 180 | 2,0,8,835 | $12: 3$ | 1,769,340 | \%01 | 2,293,618 |
| 83d and 24th whrds. | 474 | 2,424, 118 | 39.3 | 2.250,718 | 422 | 2,223,258 |
| Total....... | 1814 | 3id, 252,583 | 5-9 | 4,500,816 |  | 45.649 .511 |

It will be interesting also to have the record for Kings County, including Brooklyn. There the buildings are chiefiy for residence purposes and average lower in cost. The number of buildings projected in the first half of 1892 was 2,330 against 2.344 in the first half of 1891 , but the cost was lower at $\$ 11,953,084$, against $\$ 12,330,83 \%$, there being a decrease in the number of brick buildings but an increase in the frame buildings. Kings County gets the advautage of the activity in what are called the outlying cowns of New Utrecht and Gravesend, but the aggregate cost represented by the building projects has steadily diminished since 1889, when the total for the firit six months was $\$ 15,629,736$. In the following wo have combined Nerf York and Kings County as regards the cost involved in the building outlays.

| First six months. ${ }_{\text {c }} 1892$. | $\begin{gathered} 1891 . \\ \$ \$ \end{gathered}$ | $\begin{gathered} 1890 . \\ \$ \$ \end{gathered}$ | $\begin{gathered} 1889 . \\ \$ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| New York city .... 39,252,583 | 34,500,816 | 45,698,511 | 11,084,07 |
| Kiugs County .... 11,453,034 | 12,330,837 | 13,563,3 5 | 15,629 |
| Total .......... 51,205,667 | 46,831,653 | 59,261,836 ${ }^{\circ}$ | 56,713 |

The aggregate cost of the bulldings p:ojected in tho two counties reaches, it will be seen, about $51 \frac{1}{4}$ million dollars, and this too for a period of only sis montbre, though it is proper to say that the totals for the first half are generally much heavier than for the secoud half. In somo other recent jears the amonnts were oren larger than the $51 \frac{1}{4}$ millions for 1892. Many of the projects cover buildinge still in process of construc tion, and others donutless corer buildings on which work has not been begnu yet. Hence the ontlook is for considerable activity as soon as the labor troubles are settled.

## TILE CHICAGO \& NORTHWESTERN REPORT.

The Chicago \& Northwestern annaal report is issned very promptly. It covers the fiscal year ending May 31, and therefore only about two months have elapsed since the close of the period to which it relates. The report is replete with statistical data, too, concerning the road's traflic, finances, operations, \&e., and makes altogether a pamphlet of 70 pages, showing that the work involved in its proparation must have been rery considerable. There aro few roads which issuo their
reports within such a brief period after the close of the year and at the same time furnish such an extensive amount of data. We need hardly say that the early publication of annual reports adds greatly to their usefulness and value.

The year under review marks a period of very decided progress in the affairs of the company. On the same mileage as in the year preceding the road added no less than $\$ 3,628,597$ to its gross earnings and $\$ 1,583,165$ to its net earnings. It has happened only once before that the company has made as large an addition to its gross earnings during a single period of twelve months. In the year preceding the addition was only a little over six hundred thousand dollare. In the year before that the addition was about $1 \frac{1}{2}$ million dollars, but this followed a loss of over a million in 1889. In fact, for the four years from $188 \%$ to 1891 the total increase in gross receipts was less than $1 \frac{1}{2}$ million dollars, which indicates what a change the increase in the late year of $3 \frac{5}{8}$ millions reflects. This satisfactory resalt moreover was attained with no increase in average rates, either on passengers or freight, the passenger average per mile standing unchanged from that for 1891 and the freight average being slightl $\gamma$ lower.

It is not difficult to find adequate reasons for this sudden and striking gain in earnings. In the late year the Northwest simply reaped the fruits of the sound and conservative policy which its management has pursued for a long series of years. In common with other systems it had up to 1891 suffered from the unfavorable conditions which had pre-vailed-conditions which had had their origin not so much in mesatisfactory crops as in the construction of much unnecessary new mileage, necessitating the division of traffic among an increased number of lines, and leading to bitter rivalry and heavy reductions in rates. We say that the Northwestern suffered from this situation in common with other lines. And yet it was not obliged to reduce its dividend rates. This fortunate circumstance, however, may largely be attributed to the fact that it had resisted the temptation to incwease the dividends when its yearly income would apparently have warranted a more liberal distribution. There were several years when the surplus above the dividends was very large, but instead of distribnting this surplus in the shape of additional dividends the money was put into the property, thus strengthening it for meeting increased rivalry and competition. In the trying times through which it Was subsequently obliged to pass, the yearly su rplus foll off heavily, but was nerer entirely wiped out, so that the company's ability to maintain the old rate of dividends was not impaired. The property was at the same time kept in good condition and the service to the public steadily improved, notwithstanding that the road was obliged to accept steadily-declining rates for the sorvice.
To an outsider it appeared clear that the outcome must eventually preve very encouraging. Traffic and population in the territory drained by the company's lines were all the time expanding, and it was evideut that it could only be a matter of time when the country would grow up to the increased mileage which had been provided, especially as the construc tion of further new lines had for the time being in great measure been checked. In fact it only needed such a stimulating agency as that furnished by the phenomenal crops of last year to demonstrate that when the turn in the situation occurred the effects
would be immediate and decided. The Northwestern road had been managed with a view of being prepared for an expected contingency of that kind, and hence when the time arrived it was able to take full advantage of the promising opportunities offered.

Under the enlarged income of the late year the surplus above the dividends paid out ( 6 per cent on the common and 7 per cent on the preferred) was about $1 \frac{1}{4}$ million dollars ( $\$ 1,244,449$ ) against less than a quarter of a million dollars (\$234,7\%5) in 1891. This snrplus is independent of the net receipts of $\$ 568,752$ from the land department, and is reached after allowing for a contribution of $\$ 410,425$ to sinking funds. It includes $\$ 269,000$ dividends received on Omaha stock (which, however, is ouly $\$ 53,800$ more than was received from that source in the previous year), but includes nothing on the Milwaukee Lake Shore \& Western stock acquired, in exchange for which Northwest stock was issued, the dividends on the new shares counting for part of the year under review. The following furnishes a comparison of earnings, charges, surplus, \&c., for each year back to 1878

| $\begin{gathered} \text { Fear } \\ \text { ending } \\ \text { May31 } \end{gathered}$ | $\begin{aligned} & \text { Average } \\ & \text { Miles } \\ & \text { Opera'd } \end{aligned}$ | Earnings. |  | Interest, Sink. Fids and Rentals. | Net Profis. | Dividends on Stock. | Surplus on I'ar"s Operat'ns |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gross. | Net. |  |  |  |  |
|  |  | 8 | 8 | 1 | \% | \$ | \% |
| 1878. | 2,037 | 14,751,082 | 7,130,117 | 4,665,630 | 2,464,487 | 1,956,034 | 08,453 |
| 1878 | 2,1 | 14,580,921 | 6,873,272 | 4, 885,644 | 2,287,028 | 2,105,888 | 181,760 |
| 1830 | 2,216 | 17,349,349 | 8,917,749 | 4,837,581 | 4,080,188 | 2,405,521 | 1,674,647 |
| 1881. | 2,0 | 19,384,072 | 8,008,251 | 5,130,749 | 3,777,502' | 2,420,273 | 1,357,229 |
| 18 | 3,033 | 23,881,050 | 11,045,022 | 5,668,947 | 5,378,075 | 2,586,638 | 2,-91,437 |
| 1883 | 3,485 | 24,081,834 | 10,009,818 | 5,957,701 | 4,051,617 | 2,890,33\% | 1,101,280 |
| 1884 | 3.7 | 25,020,621 | 9,879,667 | 6,178,939' | 3,700,728 | 2,930,470 | 761,258 |
| 1885 | 3,819 | 23,502,056 | 9,708,148 | +5,151,101 | 4,557,047 | +3,081,348 | 575,609 |
| 1888 | 3,801 | 24,279,600 | 10,420,374 | 5,504,883 | 4.820,011 | 3,444,514 | 1,381,507 |
| 1887 | 4,037 | 26,321,315 | 11,250,973 | 5,194,19 | 0,056,776 | 3,444,594 | 2,612,272 |
| 1888 | +1788 | 26,697,559 | 10,020,7ธ9 | 5,273,156 | 4,753,603 | 3,444,504 | 1,309,009 |
| 1889 | 4,244 | 25,602,259 | 9,661,971 | 5,598,456 | 4,060,515 | 3,444,501 | 022,011 |
| 1800 | 1,250 | 27,164,837 | 0,750,732 | 5,888,787 | 4,070,985 | 3,444,970 | 025,080 |
| 1821 | 4,254 | 27,793,074 | 9,502,009 | 5,822,106 | 3,680,563 | 3,445,8)4 | 284,759 |
| 802. | 4,273 | 31,422,2:2 | 11,085,834 | 6,165,018 | 1, 1 20,183! | 8,675,735 | 1,241,450 |

* Dlvidends allow fir 3 per eent on oommon and 7 on preferred stock in flseal year 1878; 4 on commoz and 7 on proferred in 1879: 6 on and $77_{4}$ on prefer red in 1882;7 on oommon and 8 on preferrea in 1893, in 1884 and in 1885 ; and 6 on the common and 7 on the preferredio $1886,1887,1898,1889,1890,1891$ and 1832.
$t$ The absorption of the Blale roads in Iowa had the effect of deoreas. ing nayments under the head of rentals and increasing the payments for dividends.
It will be soen from this that while the gross receipts for 1892 are by far the largest in the history of the company, the surplus above the dividends has many times been exceeded. It will no doubt be urged that charges now are heavier, which is true, but that only furnishes part of the explanation. Looking at the net earnings, we find that they also have been exceeded in the past. With total gross earnings in 1892 of nearly $31 \frac{1}{2}$ million dollars, the net is not as large as it was in $188 \%$ on $26 \frac{1}{3}$ millions gross, and but a trifle larger than in 1882 on only $23 \frac{5}{8}$ millions gross. Comparing the traffic of 1882 with that of 1892 it is found that the number of tons of freight moved has increased from 8,190,803 to $15,337,758$, the tons one mile from $1,192,188,039$ to $2,246,302,541$, the number of passengers from $6,754,71 \%$ to $15,018,223$, and the passengers one mile from $205,574,178$ to $336,878,416$. Of course the extent of road operated has also increased in the interval, but the increase in that case is only about 40 per cent, while the increase in traffic, it will be seen, averages more than twice as much. Yet on this greater traffic net carnings for 1892 were practically no-larger than for 1882. This shows (what indeed has been shown in the case of other companies) that it takes a mnch larger amount of traffic now to prodnce a given amonut of net revenue than formerly. The reasons are obrious. The public demands better serrice and increased accommodations; railroad om-
ployees demand increased pay, thus enhancing the cost of labor; and at the samo time rates keop steadily tending tewards a lower basis. The contrast in this latter particular betweeu 1882 and 1892 is noteworthy. In the earlior year tho company received an average of 147 cents per ten per mile; in 1892 the average was only 1.01 cent. In the passenger average the deeline has beeu from $2 \cdot 52$ cent per mile to $2 \cdot 17$ cent. These ten years thercfore have covered an unmistakably trying time, and it must be gratifying to thoso interested in the property that a change has now begun and that the ontlook coneequently is so much mere encouraging than it was previous to the late yeur.
All the results above relate to the operations of the Chicugo \& Northwestern itself, covering 4,273 miles of road. But the company also operates the transMissouri lines and controls the Ohicago St. Paul Minneapolis \& Omaba and the Milwaukee Lake Shore \& Western, these being operated separately. To present an exhibit which will give an idea of the magnitude of the Chicago \& Northwestern system, it is necessary to combine the resalts for all these separate companies. This we have undertaken to do as regard mileage and gross and net earnings in the following. For the St. Paul \& Omaha and the Lake Shore \& Western we are obliged to take the figures for the calendar year instead of for the fiscal year ending May 31.

|  | Av'ge <br> stiles | -Gros8 | ngso-ح | Net Earninga.- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1801-92. | 1890-81. | 1831-92. | 1890-01. |
|  | Operat'd. | \$ | \$ | , | \% |
| Chicago \& Northwestern*.. | . 4,273 | 31,422,272 | 27,703,874 | 11,085,833 | 0,502,688 |
| Tran*-Missourt Linca*. | 1,402 | 3,001,172 | 3,811,623 | 1,234,678 | 1.244.000 |
| Culc. St. P. Jimn. E Omahat | + 1,434 | 8,021,312 | 0,818,330 | 2,675,198 | 2,050,751 |
| M11w. Lake Shoro \& Weat.t | + 711 | 3,584,104 | S,918,567 | 1,316,457 | 1,432,637 |
|  | 7.880 | 46,009,160 | 42,302.181 | 16,2i2,160 | 11,239,065 |
| - Year ending May 31. | + Year ending December 31. |  |  |  |  |

This shows an aggregate of 7,820 miles of road, with gross earnings of almost 47 million dellars and net of $16 \frac{1}{2}$ millions. The increase in gross on this basis reaches as much as $4 \frac{5}{8}$ millions and the increase in net nearly two millions. If we could give the results for the fiscal year on all the roads, the showing would be still more striking, as the St. Paul \& Omaha has gained : 766,533 in gross in the six montbs ending Jnne 30 1892.

Clearlugs by Telegraph-Stock Exchange Clearlug Honse Transactions.- The subjoined statement covers the clearings for the current week, usually given on the first page of the Curosicle, but which on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading eities. It will be obserred that as compared with the corresponding week of 1891 there is an increase in the aggregate of 10.5 per cent, So far as the individual cities are concerned. New York exhibits ant increase of 11.6 per cent, and Philadelphia, Chicago, St. Louis and New Orleans record important gains. There is a very slight falling off at Bostouland a loss of 12 per cent a Baltimore.

| Curarlatan | Week Ending August 6. |  |  |
| :---: | :---: | :---: | :---: |
| urns by Telegra | 1882. | 1891. | Par Cont. |
| Now Yor | \$509,626,329 | \$436,152,067 | +11.6 |
| Boston...... | 80,831,282 | 80,613,009 | -0.3 |
| Philndelphis. | 58,105,642 | 10,630,837 | $+10 \cdot 3$ |
| Baltimore | 11,567,487 | 13,151,081 | $-12 \cdot 0$ |
| Chicmago. | 83,607,000 | e9,781,000 | $+18.8$ |
| 8\%. Louln | 21,525,246 | 10,110,887 | $+108$ |
| Sow 0 | 8,804,818 | 4,786,142 | $+23 \cdot 4$ |
| 8even cliles, 6 days....... | \$771,617,904 | \$683.833,843 | +11\%2 |
| Olher citfor, 5 days............ | 140,018,202 | : $30,149,810$ | $+7 \cdot 6$ |
| Total all olttes, 5 dayc..... | \$011,833,613 | \$823,983,786 | $+10^{-6}$ |
| cules, 1 day | 175,297,461 | 169,833,887 | $+8.7$ |
| Tetalall ottien for week. | 1,086,932,974 | \$983,817.046 | $+10 \cdot 6$ |

The operations of the Stock Exchange Clearing-House for the past two weeks, and also for the months of May, June and July, are given in tabular form below. These operations
have of courso teudod to roduco considerably the volume of bauk clearinge.
stuck excitanag curaleng house thansaotions.
-Shrares, Lnth sidfes.-TBatences, one Bude.-- Shech STouth-

 $\begin{array}{ll}\text { July.........9,407,800 } 699,313,200 ~ 1120100 ~ 74,186,100 ~ & 974,700 \\ 5,884\end{array}$ $\begin{array}{cccccccc}\text { July } 25 \ldots . . & 473,000 & 33,000,000 & 58,600 & 3,800,000 & 33,800 & 254 \\ 15 & 20, \ldots & 155,010 & 23,100,000 & 49,800 & 3,350,000 & 33,400 & 232\end{array}$


Tut. week. 2,293,500 105,500,000 290,400 10,050,000 222,500 Aug. 1....1,060,600 $77,500,000 \quad 119,300 \quad 7,500,000120,500 \quad 305$ \begin{tabular}{lllllll}

1. \& $2 \ldots . .608,300$ \& $42,600,000$ \& 74,200 \& $5,610,000$ \& 77,300 \& 276 <br>
$\because$ \& $3 \ldots$. \& 540,400 \& $34,500,000$ \& 65,700 \& $4,300,000$ \& 53,800 <br>
\hline \& \& 256

 

\hline 1 \& $3 \ldots$. \& 540,400 \& $31,500,000$ \& 65,700 \& $4,300,000$ \& 53,800 \& 258 <br>
\hline 1 \& $4 \ldots$. \& 539,000 \& $37,300,000$ \& 68,200 \& $4,000,000$ \& 31,000 \& 288 <br>
\hline \& $5 \ldots$. \& 468,000 \& $15,800,000$ \& 59,300 \& $3,600,000$ \& 36,000 \& 240
\end{tabular} Tot, weok. $\overline{3,210,500} 207,700,000 \overline{391,700} \overline{25,010,000} \overline{318,600} \overline{1,315}$

From May 17 to 21 inclusive the stocks cleared were Chicago Milwankee \& St. Paul, Louisville \& Nashville, Northern Pacific pref. and Philadelphia \& Reading. On the 25th, atchison, Chicago Burlington \& Quincy, Rock Island and Union Pacific were added to the list, On June 4, Chicago Gas, Missouri Pacific, New York Lake Erie \& Western and Now York \& New England were added; on June 15, Delaware Lackawanna \& Western, American Sugar common and Western Union were added.

Condition of St, Louis National Bankg.-The abatract of the condition of the national banks in the City of St. Louis has been received from the Comptroller of the Currency, and from it and from previous reports we have prepared the fol lowing, which covers the resulta for July 12 and May 17, 1892, and for purposes of comparison the figures for last year (July 9) are given :


Micirigan Banks.-We give below a statemont showing the condition of the banke in Michigan, both National and State, at the close of business on Tuesday, July 12, 1892, prepared from the statements issued by the Compiroller of the Currency and by the State Banking Department of Michigan.
Total. $\qquad$ -
"Other đcposite " under State banks includes $235,000,372$ eavings deposits.

## DEBT STATEMENT JULY. SO, 1892.

The following is the official statement of the United States public debt and of the cash in the I'reasury at the close of business July 30, 1892.


## 

## [From oar own corrobpondent.]

London, Saturday, July 23l, 1892.
Tho money market has fallen back into its old condition of stagnancy. There is somo demand in the open market for gold for France, and the Russian Government continues from tlme to time to withdraw gold; but on the otleer hand the metal is coming in from abroad, the supply of loanable capital is excessive, bills are very scarce, trade is rery quiet, and speculation is paralyzed.

The price of silver fell on Wednesday to $393 / 8 \mathrm{~d}$. per oz., barely $3 / 8 \mathrm{~d}$. higher than the lowest price ever yet touched, and though it recorered gesterday to $391 / 2 \mathrm{~d}$. per oz. the impression is rery general here that there will be a further heavy fall. The reporis from the United States that some of the New York banks are refusing to pay out gold when intended for export, and that the Treasury is considering whether it will exchange gold for silver, have made a very bad impression upon the market, and the feeling for the present, at all events, is pessimistic.

During the past couple of dass quotations upon the Stock Exchange have been put up all round, but this is due not to any increase in business but to covering of shorts. Business, indeed, is said by many experienced stock-brokers to be worse now tlian it has been at any time for half a century. Probably this is a gross exaggeration, but all the same it shows very clearly the feeling that exists. In the American market hardly anything is doing, and the bulk of the little business done consists of sales by holders. Rightly or wrongly, our public is alarmed by the currency situation in tho United States. Nobody can see how the purchases of silver can go on much longer without causing serious trouble; but if the purchases are stopped, people are asking anxiously, what wil be the effect upon the silver market, upon the trade of the silver-using countries, and upon the Eastern banks? The Eastern banks are already in difficulties, and a further fall in silver would be, therefore, the more severely felt. The condition of China is said to be worse than it has been since the treaty ports were opened. And though India is more prosperous, the Straits Settlements are suffering severely.

The Continental bourses are to an extent affected by the spread of cholera. It is believed, indeed, that the deaths in and around Paris are not caused by real Asiatic cholera, jet the epidemic excites apprehension; but by the more timid it is feared that cholera may advance rapidly from Russia to Western Europe. The official reports from Russia respecting the crops are better than a month ago, but private accounts still state that there will be another failure; and so great is the depression of all entorprise that an application has been addressed to the Government by influential merchants for a moratorium. The Spanish Cortes has adjourned without passing the bill authorizing a new loan, The opposition to the bill imposiug heavy duties on imported railway material, anl permitting the railways as a compensation to jacrease their rates and fares on everything else, was so prolorged and obstinate that the Government had to give up the hope of carrying any measure. But how the Government can pay its way without a loan is not easy to see. The Bank of Spain during the past fire and a-hall yeare has increased its advances to the Goverument about 66 per cent, while it has reduced the accommodation it gives to the business community about 45 per cent; and it has largely increased ita note circulation. At home the prospect of an early change of Goverument, the beginning of the holiday geason and the depression in the cotton trade are checking business.

The cotton trade is so bad that spinners are cousideriug the necessity for roducing wages. The operatives on the other haud, while admitting that the trade is very bad, and that in fact there is little or no profit upon transnctions, contend that a reduction of wages would not improve matters. They profess themselves willing to agree to a reduction of tho working bours, say to eight a day, or to a stoppage of work for a part of every week, or even to a complete stoppage for a certain time, but they allege that they will resist any proposal to reduce wages. If a reduction is insisted upon the threat is made that there will be a general strike throughout Lameashire, Yorkshire, Cheshire and Derbsshire.

During the week four English railway comparies have anmounced their dividends for the past half-year. The Nurth-
eastern, which was so severely affected by the Durham strlke, Is able to pay at the rate of only 8 per cent per aunum, againat 6 per cent at this time last year. The market had loped that the great loss of traffio would be to some extont compensated for by savings in the working expenses. It appeara, however, that the hope has not been realized to the extent expected, the dividend having been cut down fully one-half. The London \& Southweetern Company declares $41 / 4$ per cent per annum against the same rate at this rime last year. The announcement was regarded as disappointing, for the gross earaings of the company were about $£ 50,000$ more than foz: the first balf of last year. It would seem, therefore, that the working expenses ancreased more than had been anticipated. The London Chatham \& Dover Company, which has never yet paid a dividend upon its common stock, declares a dividend on the preferred at the rate of $£ 114 \mathrm{~s}$. per cont $p \in E$ annum against $£ 115 \mathrm{~s}$, per cent per annum twelvo months ago. And the Metropolitan District Company declares a dividend at the rate of $33 / 4$, against $21 / 2$ per cent per anaum twelve months ago. Of the four companies, therefore, one bas had to reduce its dividend one-half (though for an exceptional cause), another is distributing a handsomely increased dividend, and the two others practically maintain their rates. Ten English companies altogether bare now announced the results of the past half-ycar; four distribute larger profits than for the first half of 1891, three distribute at the same rate and three have had to reduce their dividends materially.

Representatives of the Mexican Central, the Mexican National and the Mexican Inter-Oceanic railway companies have arrived in London this week to open negotiations with the Mexican Railway Company for a pooling arrangement. The war of rates is inflicting heary losses upon all the companies, and every one of them, therefore, is interested in arriving at an agreement; but it is generally felt that the task will be difficult and probably will occupy much time. Two or three attempts to come to an arrangement have already failed; still the arrival of the delegates has been hailed by a general adrance in the stocks of the Mexican Company.

Messrs. James Lewis \& Sons, of Liverpool, state that the arrangement between the European and American copper mining companies is to the effect that the American export to Enrope is to be restricted to 40,000 tons per annum, and that the European production is to be reduced about 5 per cent, or 3,500 tons. The two together would amount to a reduction of 10,500 tone for the year ending with June next. As during 1891 English and French stocks decreased 8,863 tons, should the consumption for the next iwelve months equal that of the year 1891, stocks promise to steadily diminish. A meeting of the representatives of both European and American producers is to be beld in London about the 15 th of each month to consider the situation and regulate the carrying out of the restrictions placed upon them.
The following return ghows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c, compared with the last three years:

|  | 1892. <br> July 20. <br> £ | $\begin{gathered} 1891 . \\ J u \ y 2.2 . \end{gathered}$ $\Sigma$ | $\begin{gathered} 1890 . \\ \text { Juiv } 23_{\mathrm{E}} . \end{gathered}$ | $\begin{gathered} 1880 . \\ \text { July } 21 . \\ E \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circniation | 26,405,800 | 26,190,7\%0 | 25,011,015 | 25,035,935 |
| Pablic deposita. | 4,788,704 | 4,123,248 | 8,739,508 | 5,423,412 |
| Other deposts | \$2,425,160 | 86,780,410 | 27.631.815 | \$0.720.405 |
| Wovernment securltem | 13,404,022 | 12,123,003 | 11,503,257 | 20,214,088 |
| Otberaecnritie | 25,05S,271 | 29,695,018 | 22.712,013 | 20,st3.914 |
| Reserve | 16,715, 081 | 17,233,283 | 12.272.035 | 13,751,010 |
| Coln and bullion. | 26,704,531 | 27,004,058 | 20.830 .110 | 22,028,915 |
| Prop. assets to liabllities, per ct. | 4411.18 | 12 | 8815-10 | 57\% |
| gank rate..................per ct. | 2 | 23 | 4 | 24.6 |
| Convols 2\% per cent. | 9813 -16 | 0513-30 | 95 5-10 | 980.16 |
| earing-H0 | ,000 | 5,801,000 | 2,882,000 | 4,009,00 |

$\begin{array}{llllll}\text { Clearing-Liovae return. .......... 131,573,000 } & \text { 115,894,000 } & 142,882,000 & 114,009,000\end{array}$
Messrs. Pixley \& Abell write as followa under date of July 21.
Gold-The Bank of Eacland has murchased $£ 201,000$, a da soll 260,000 . Arrivals; Cape, $£ 62,000$; Anstralla, $£ 198,000$; totni, $2600,400$.
silver-on the 15 th inst. rose to 39 sd. and remalned nomlality unchanged thil the 18 th, tho price belng mnintalued through a good
demand for Moxican dollars at 30 d . It has sluce fallen fo 39 ant., at demand for sexican dollars at 39d. Whinit elores irm ioday, Wi,000; total. $£ 223.000$.
 ools wd. nnder bar surer.
The following shows the imports of cereal produce into the United Kingdorn during the forty-six weeka of the seasor compared with previous seasons:

> MMPORTS.

Indin解 corn
1890-91. $51,499,867$

$15,690,714$ | 9 | 51 |
| :--- | :--- |
| $0^{6}$ | 15 | 1891.92.

 Pats...



Supplies available for consumption (exclusive of stocks on Eepternber 1):
$\begin{array}{llllll}\text { Theat.............wt. } & \text { 181,705,809 } & 51,492,867 & 50,412,740 & 52,884,505\end{array}$ Tmports or tour......17,691,166 $14,206,271 \quad 15,015,276 \quad 12,733,948$

Total. $\qquad$ $\begin{array}{rrrrr} & .108,166,870 & 98,141,108 & 108,337,016 & 98,553,830 \\ 1891-92 & 1890-91 & 1889-90 & 1889 & 109\end{array}$

The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This | La | 189 | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| qra | 1,757,500 | 1,935,000 | ,060,000 | 948,000 |
|  | 296,000 633,000 |  |  | 824,000 |
|  | 633 | 62 | 410, | 824,000 |

## Engllsh Financial Markets-Per Gable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Aug. 5:

| Landon. | Sal. | Hon. | Tues. | Wred. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bllver, per oz............d | 39118 |  | 3918 | 39118 | 39 | 39. |
| Oonsols, new, 2 \% per cts. | ${ }_{961515} 18$ |  | $9615_{18}$ 9615 | 9678 96.8 | $\times 968$ $\times 96181$ | ${ }^{9618} 96$ |
| Eroh rentes (In Paris) Fr . | 961515 98.372 | . 50 | 98615 ${ }^{96}$ | 98.9712 ${ }^{\text {P }}$ | ${ }^{\text {x }} 96615{ }^{\text {a }}$ | 967 g 99.10 |
| Ш. 8.40 of 1907......... | 121 | - | 121 | 121 | 121 | 121 |
| Conanlan Pacifo | 915 |  | 9188 | $91^{1} 6$ | $90^{5} 8$ | $90^{5} 8$ |
| Chlo. Mil. \& 8t. Paul.... | 8614 |  | $86^{13}$ | 855 | 8538 | 8514 |
| milnols Central........... | 10514 |  | 10514 | 1054 | 10514 | 10519 |
| Lake Bhore............... | 1384 |  | 138 | 138 | 138 | $138^{18}$ |
| Toulsville \% Nashville.. | 7338 |  | $73^{5} 8$ | $72{ }^{\text {a }}$ | $72{ }^{2}$ | 7\%34 |
| Merican Contrat 4e..... | $\mathrm{CO}^{3}$ | c | 71 | 703 | $703^{1}$ | 703 |
| E. Y. Central \& Hudson. | 11614 | \% | $116^{14}$ | 11614 | 116 | $116^{14}$ |
| \%. Y. Lake Erio di West'n | 2918 | - | 2918 | 2938 | 29 | 2918 |
| do 2d cons........ | 10814 | \% | 108 | 108 | 108 | 108 |
| Nortolk \& Western, pref. | 4578 |  | 4578 | 4538 | 45 | $44^{7} 8$ |
| Sorthern Pacifio prel... | 604 |  | $60{ }^{1}$ | 5938 | 5914 | $59{ }^{18}$ |
| Penneylvania. | 5618 |  | 56 | 56 | 56 | 56 |
| Phjsodelphia \& Reading. | 311 |  | 3158 | 31 | 31 | 31 |
| Jnion Pacifo............. | $40^{1}$ |  | $40^{28}$ | $3{ }^{3} 5_{8}$ | 3919 | 3918 |
| Wabash piaf.............. | 2712 |  | 2714 | 269 | 267 | 2658 |

## 

Government Revenue and Expenditures.-Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of July. From precious returns we obtain the figures for previous months, and in that manner complete the statement for the seven months of the calendar years 1892 and 1891.
beceipts ( 0008 omitted).

|  | 1892. |  |  |  |  | 1891. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter't Rev'ue | N.Bk. turd. | $\begin{aligned} & \text { Misc'l } \\ & S^{\prime} \text { rces } \end{aligned}$ | Total. | Oustoms. | Inter't Rev'ue | N. Bk. Red'p. Fund. | Misctl S'rces | 2otal. |
|  | \$ | 181 | 8 | * |  | \% | + | \% | + | * |
| Jan | 17,591 | 11,911 | 150 | 2,129 | \$1,500 | 23,077 | 11,905 | 246 | 2,608 | 87,891 |
| Eeb | 18,798 | 12,189 | 57 | 1,727 | 80,758 | 18.984 | 9,490 | 338 | 789 | 28,811 |
| March. | 18,415 | 12,134 | 212 | 1,288 | \$0,049 | 15,878 | 11,207 | 891 | 8,447 | 29,418 |
| Aprim | 18,881 | 12,429 | 417 | 2,404 | 29,074 | 12,053 | 12,289 | 581 | 2,197 | 27,180 |
| Mas-.. | 13,182 | 13,050 | 270 | 2,057 | 28,499 | 11,818 | 11,975 | 128 | 3,839 | 27,558 |
| June... | 14.818 | 14,780 | 261 | 1,500 | 81,219 | 14,189 | 13,787 | 00 | 3,730 | 31,722 |
|  | 17,805 | 1, 186 | 257 | 2,243 | 34,571 | 15,488 | 14,552 | 142 | 4,188 | 34,300 |
| 3 mos. | (200,800 | 91,552 | 1,883 | 13,408 | 215,758 | 110,750 | 85,215 | 1,918 | 19.748 | 217,630 |


|  | 1892. |  |  |  |  | 1891. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Pen- stons. | $\left\lvert\, \begin{gathered} \text { In- } \\ \text { terest } \end{gathered}\right.$ | $\begin{aligned} & \text { N.Bk. } \\ & \text { Red'p. } \end{aligned}$ Fund. | Total. | $\begin{aligned} & \text { Ordi- } \\ & \text { nary. } \end{aligned}$ | Penstons. | $\left\|\begin{array}{c} \mathbf{I n} n \\ \text { terest } \end{array}\right\|$ | N. Bk Fund | 1otal. |
|  |  | ${ }^{3}$ | - | ${ }^{2}$ | ${ }^{8}$ | \% | - | \% | $\bigcirc$ |  |
| Jon | 16,980 | 10,522 | 8,878 | 1,488 | 35,608 | -17,588 | 1,680 | 2,851 | 2,482 | 23,881 |
| Tob. | 18,837 | 12.868 | 784 | 1,519 | 27,482 | 12,778 | 17,310 | S60 | 2,278 | 31,725 |
| Maprich. | 14,557 15,589 | 13,414 | 248 | 1,206 | 29,425 | 18,831 | 9,518 | T02 | 2,440 | 31,491 |
| May. | 14,751 | 12,008 | 4,073 | 1,023 | 31,098 | 21,172 | 264 | 2,565 | 1,540 | 25,331 |
| Jume. | 15,512 | 12,122 | 289 | 1,018 | 2,8,041 | 14,188 | 8,521 <br> 18,721 | 738 | 2,082 | 30,098 |
| Jusy... | 15,081 | 14,235 | 7,048 | 915 | 37,248 | 21,814 | 18,88S | 78 | 2,875 | 35,003 |
| 17 mos . |  |  | 20,861 | 8.207 | 822 |  |  |  |  | 38,789 |

'Incladen $\$ 39,581$ disbursea for premalums.
Bonds Held by National Banks. - The following interest ing statement, Iurnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on July 81. We gave the statement for June in CERONICLE of July 9 , page 48 , and by referring to that the changes made during the month can be seen

Deveription of Bonds.

Ourrency 68
per cents.
2 per centa.
Total
U. 8. Bonds Held July 31, 1892, to Secure-
'ub

Chavaes in Leoal Tenders and National Bant Noting adoust 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank
notes July 1, together with the amounts outstanding August 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to August 1 :

| Natronal Bank Notes- | $\begin{array}{r} \$ 706,455 \\ 861,542 \end{array}$ |  |
| :---: | :---: | :---: |
| Amount outstanding July |  | \$172,575,638 |
| Amount 18sued during |  |  |
| Amount retired during July |  | 155,0 |
| Amount outstanding August 1, 18 |  | \$172,42050 |
| Legal Tender Nol | $\begin{array}{r} \$ 257,025 \\ 861,542 \end{array}$ |  |
| a mount on deposit to redeem natlonal bank notes July 1, 1892 |  | \$26,892,615 |
| Amount deposited during July |  |  |
| amount ralssued \& b'nk notes retir'd in July |  | 604,517 |
| A monnt on deposit to radeam national bank notes August 1, 1892. |  | \$26,288,0 |

* Circulation of national gold banks, not Inoluded above, $\$ 107,152$

According to the above the amount of legal tenders on deposit August 1 with the Treasurer of the United States to redeem national bank notes was $\$ 26,288,098$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into roluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the firs of each of the last five months :

| Deposils by | April 1 | Mray | June 1. | ely | Augu |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $791,961$ | $740.644$ | $757,794$ | $777$ |
| brs.: | 5,058,797 | 5,156,022 | 5,172,346 | 5,062,312 | 5,027,885 |
| act of $74 . . * *$ | 23,326 | 22,463,904 | 21,796,504 | 21,072,509 | 20 |
|  |  |  |  |  |  |

* Aot of June 20, 1874, and July 12, 1882

Coinage by United States Mints.-The following state ment, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of July, 1892, and the seven months of the year

| Denominalion. | July. |  | 7 Monlhs of 1892. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Double eagles. | 59,000 | $1,180,000$ | 513,138 | $10,{ }^{\Phi}{ }^{\circ} 6,760$ |
| Eagles............... | 26,000 | 260,000 | 821,040 832,399 | $\begin{aligned} & 8,210,400 \\ & 4,161,995 \end{aligned}$ |
| Three dollars.. |  |  |  |  |
| Quarter eagles |  |  | 64 | 160 |
| Dollars. |  |  |  |  |
| Total gold | 85,000 | 1,440,000 | 2,166,641 | 22,635,315 |
| Standard dolla | 428,000 | 428,000 | 2,872,995 | 2,872,993 |
| Hali dollars......... | 464,000 | 116,000 | 1,894,583 | 1,763,269 |
| Dlmes................ | 150,000 | 15,000 | 10,784,391 | 1,078,439 |
| Total sllver. | 1,042,000 | 559,000 | 22,605,043 | 6,661,994 |
| Five cents |  |  | 6,855,192 | 342,780 |
| Thres ornts........... | 1,900,000 | 19,000 | 17,439,382 | 1747,391 |
| Total m | 1,900,000 | 19,000 | 24,294,574 | 517,154 |
| Total coina | 3,027,000 | 2,018,00 | 49,066,25 | 29,814,4 |

National Banks.-The following national banks have recently been organized:
4,782.-The Western Reserve National Bank of Cleveland, Ohlo. Cap 4,783. Jta1, $\$ 1,000,000$. President, - Cashler, George 8. Russell, The McLartney National Bank of Fort Howard, Wlis Capltal
$\$ 56,000$. President, David Me artney; Cashier, Joseph H. Taylor.
4,784.-The First National Bank of Denison, Iowa. Capital, $\$ 100,000$ 4,785.-The Clity National Bank of Bowie, Texas. Capital, $\$ 50,000$ Presldent, Wade Athins; Cashier, J. A. Menefee.

Imports and Exports for the Week.-The following are the imports at New York for the week ending (for dry goods July 28, and for the week ending (for general merchandise July 29 ; also totals since the beginning of the first week in January
foreion impoats $\triangle T$ new yoak.

| $r$ Wrek. | 1889. | 1890. | 1891. | 89 |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Ory }}$ Ory ${ }^{\text {Goods }}$ mer ${ }^{\text {dise. }}$ | $\$ 2,8$ | $\begin{array}{\|c\|} \hline 3,572,611 \\ 8,587,994 \end{array}$ | $\begin{gathered} \$ 2,707,515 \\ 0,233,074 \end{gathered}$ | $\begin{array}{r} \$ 3,309,051 \\ 8,227,033 \end{array}$ |
| $\begin{gathered} \text { Total........ } \\ \text { SinceJan. } 1 . \\ \text { Ory Good. } \\ \text { Gerl mer'dise. } \end{gathered}$ | \$9,779,379 | \$12,160,605 | \$8,940,5 | 4 |
|  | \$78,349 | $\$ 92,937,733$ <br> $225,316,329$ | $\$ 70,161,2$ $239,575,9$ | $\$ 71,967,239$ $257,826,652$ |
| Cotal 30 weeke. ${ }^{\text {a } 289,208,002}$, $313,254,062$ |  |  | 8309,737 | 329,703,891 |
| The imports of dry goods for one week later will be found in our report of the dry goods trade. <br> The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the we k ending August 2 and from January 1 to date : <br> Exports from new yoak foa the wegk. |  |  |  |  |


|  | 1889. | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: | :---: |
| Por the weekr.: Prev. reported. | $\begin{array}{r} \$ 6,764,594 \\ 187,597,058 \end{array}$ | $\begin{array}{r} \$ 5,843,745 \\ 189,571,540 \end{array}$ | $\begin{array}{r} \$ 5,979,446 \\ 196,436,882 \end{array}$ | $\begin{array}{r} \$ 5,937,398 \\ 225,324,872 \end{array}$ |
| Total 30 weeks. | 8194,361,652 | \$194,415,285 | ;202,416,328 | \$231,232,270 |

 since Jan．1，1892，and for the corresponding periods in 1891 and 1890

ERFORT：ARD IMPORTS OF BPEOIE AT KMW TORK．

| Gold． | Exports． |  | Inports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feek． | Sinee Jan，1． | Feek． | Since Jan． 1 |
| Groat Britaln．．．．．．．． | \＄3，950，000 | $\$ 6,202,1 \cdot 13$ | \＄1，500 | $\begin{array}{r} \$ 32,185 \\ 4,496,901 \end{array}$ |
| Germuir．： |  | 19，557，350 |  | 014，150 |
| Wear luiles． | 1.500 | 6，620，199 | 7,479 1,338 | ${ }_{2}^{29,038}$ |
| Mextco South Amorica．．．．．．．． | 23，900 | 1，06J，913 | 1，985 | 505，150 |
| All other oountrios．． |  | 10，500， | 2．．．．．．． | 163，316 |
| Total 1892 | \＄3，974．500 | \＄19．780．303 | \＄18，302 | \＄6，370，405 |
| Total 1891. Total 1890. | 6，530，561 | $74,766,776$ $16,522,678$ | 31，185 | $\begin{aligned} & 2.507,783 \\ & 5.150 .514 \end{aligned}$ |
| Silver． | Exports． |  | Imports． |  |
|  | Treek． | Since Jan． 1. | Week． | Since Jan． 1. |
| Groat Brltaln | \＄374，000 | \＄10，760．999 |  | ${ }_{335}{ }^{\text {2 }}$（，014 |
| Franco．．． |  | 510，139 |  | 91，255 |
| West Indies． |  | 844.003 | \＄17，810 | 273.687 |
| Mexleo．．．．．．．．．．．．．． |  | 35，213 |  | 4 |
| South Amerlon ．．．．．． All other countries．． | 325 | $\begin{array}{r} 528,590 \\ 20,869 \end{array}$ | 930 | 4.4 .653 30,490 |
| Total 1892 | \＄374．325 | \＄12，710，115 | \＄18，799 | \＄1，235，974 |
| Total 1891．．．．．．．． | 55.000 | 8．136．218 | 4，193 | 1，24，370 |
| Total 1890．．．．．．．． | 613，800 | 12，050，331 | 24，039 | 3，397，261 |

Of the abore imports for the week in $1892 \$ 10,317$ were American gold coin and $\$ 20$ American silver coin．$O\{$ the exports during the same time $\$ 3,9 i 4,500$ were American gold co．n．

The movement of breadstuffs to market is indicated in the tatement below，prepared by us from the figures of the New York Produce Fxchange．We first give the receipts at Western lake and river ports，arranged so as to present the comparative movement for the week ending July 30，1892， and since August 1，for each of the last three years：

| Recents at－ | Flour． | Whe | Corn． | Oats． | Barley． | пуе． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B0ls． 198183 | Bush． 00 lbs | Bush． 51108 | Bush． 32 Lbs | Bush． 49 lbs | Bu． 58 lb |
| Caicano | 80，812 | 723，000 | 1，138，038 | 1，428，192 | 36，860 | 26，081 |
| minaukee | 37，520 | 138，500 | 10，440 | 83，000 | 18，500 | 4，010 |
| Dalnth．．．． | 128，16 | 403，383 |  |  |  |  |
| minneapolis． |  | 837.030 |  |  |  |  |
| Toledo． | 1，2：4 | 1，280，100 | 30，100 | 11，300 |  | 8，600 |
| Detrofl． | 2.008 | 227，122 | 8，421 | 21，137 | 13，988 |  |
| －Clerotand | 5，500 | 30，000 | 5，000 | 35，000 | ，00 |  |
| Lon！ | 23，203 | 1，783，038 | 223，260 | 14，480 |  | 2，100 |
| eoria | 2，350 | 24，550 | 78，250 | 181，500 | 700 | 3，000 |
| Tot．me．＇92． | 231，683 | 5，460， 88 | 1，483，3 | 1，925，58 | 100，${ }^{3}$ | 41，421 |
| Same wk．＇p1． | 154，0：8 | 7．012，691 | 2，237，723 | 1，078，262 | 15，385 | 395，458 |
|  | 192，013 | 2，753，638 | 2，472，311 | 2．232，675 | 70，917 | 81，337 |
| ：Since Aug． 1. | 13，488，511 |  |  |  |  |  |
| 201． | 10，419，781 | 123．075， 443 | 125，138，211 | $111,032,397$ <br> $94,127,053$ | 31，703，515 | $14,582,204$ $4,833,005$ |
| 198200．．． | 11，380，81？ | 112，059，3931 | 193，．307．635 | 97，525，319 | 26．120，628 | 6，365．839 |

The receipts of flour and grain at the seaboard ports for the week ended July 30，1892，follow：

|  | Flour | Wheat， |  |  | Bartey， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 116， | 065.6 | ${ }_{129,031}^{\text {bugh．}}$ | bush 486，9 |  |  |
| Boston | 55，933 | 368，529 | 108，430 | 198，276 |  |  |
| Montre | 29，29 | 25．5，406 |  | 122，270 | 3，723 |  |
| Phliadelph | 50，602 | 352，017 | 245，029 | 105，106 | 0 | 1，800 |
| Baitimure | 57．135 | 591.939 | 46，415 | 45，624 |  |  |
| Richmond．．．．． | 3，975 | 19，250 | 40，010 | 9．510 |  | － |
| Siew Orleans．． | 23，335 | 189，814 | 44.217 | 255，588 |  |  |
|  |  |  | 613,412686,065$1,023,274$741,000 |  | ． 53 | 18.3 |
|  |  |  | 1，400 | 24，600 |
| Below are the rail shipments of flour and grain |  |  |  |  |  |  |

Western lake and river ports for four years：

| Flour ．．．．．．．．．bbls． | $\begin{gathered} 1892 . \\ \text { Weck } \\ \text { Juty } 30 . \\ 279,32 i \end{gathered}$ | 1591. <br> Wreek． <br> Aug． 1. <br> 239.378 | $\begin{array}{r} 1890 . \\ \text { Hreek } \\ \text { Aug. } \\ 217,832 \end{array}$ | 1889. Aug． 3. 255.74 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．．．bush． | \％71．603 | 686，907 | 410.615 | 713，706 |
|  | 267.070 | 433，193 | 739.783 | 382，505 |
| Barley | －13．823 | 1，103，709 | 1，400．383 | 893,022 |
| Rye． | 7，048 | 22，049 | 22，527 | 22.535 |
| Total．．． | 1，359，630 | 2，275，356 | 2，602，318 | 2，020，146 |

The exports from the several seaboard ports for the week ending July 30,1802 ，are shown in the annexed statement：

| Erports from－ | Wheat． | Corn． | Flour． | Oats． | nye． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NewYork | 961.521 | Butot． 20（1，360 | $1588^{1862}$ | Bush． 58，154 | Buвh． 029 | Buah． 1，725 |
| Mostou．．． | 878．971 | $\begin{array}{r} 11,506 \\ 1,506 \\ 1 \end{array}$ | $\begin{aligned} & 88,462 \\ & 12.342 \\ & 0 \end{aligned}$ |  |  |  |
| l＇tharlel． | ¢2，000 | 84.000 | 29，292 | 5 | 2 | 83，487 |
| Paltim＇re | 21：107 | 80,113 | 13，933 |  | 25，7i4 |  |
| N．लеw＊． |  | 97，073 | ，239 |  |  |  |
| Norfolk |  |  |  |  |  |  |
| Porlami． |  |  |  |  |  |  |
| Tot．weck | 1，4．45． | 453，852 | 163，07 | 318，934 | 30，135 | 85，21 |
| $1891 . .$ | 14.2 | 462，157 | 150，732 | 788 |  | 9， |

The visible supply of grain，comprising the stocks in granary at the principal points of accumulation as lake and seaboard ports，July 30，1892：

| In store al－ | Wheat， bush． | Corn， buah． | Oats， bush． | Rye， bush． | Bariey， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yoriz．．．．． | 2，283，000 | 678.000 | 536，000 | 20，000 | 25，000 |
| Ho afloat | 151，000 | 25.000 | 50，000 |  |  |
| Albally |  | 6，000 | 20，000 | 3，000 |  |
| Buffalo | 099.000 | 317，000 | 49，000 | 2，000 | 48，000 |
| Chiengo | 3，941，000 | 4，012，000 | 1，737．000 | 08，000 | 24，000 |
| Milwaukee | 189，000 | 1，000 | 25，000 | 7，000 | 71，000 |
| Buluth． | 2，801，000 |  | 03.000 | 20，000 |  |
| Toloda | 135，003 | 88.000 6,000 | 73.000 7,000 | 20,000 1,000 | 14，000 |
| 8 t ． 1.0 l i | 2；205，000 | 116，000 | 114，000 | 4，000 | 1，000 |
| Do aflist | 1，330，000 |  |  |  |  |
| Cinclnaal | 2，000 | 1，000 | 5，000 |  | 35.000 |
| Roston． | 107，000 | 12，000 | 87,000 |  | 14，000 |
| Toronto | 83，000 |  | 11，000 |  | 33，000 |
| Montreal | 391，000 |  | 623，000 | 3，000 | 107，000 |
| Phuiklolph！ | 429，003 | 251，000 | 233，000 |  |  |
| Peoria ．．．．． | 19，000 | 128，000 | 100，00） | 6，0，0 |  |
| Indlanapo！${ }^{\text {a }}$ | 179.000 | 11，000 | 13，030 | 1，000 |  |
| Kausas Cily | 402，000 | 73，000 | 29.000 | 4，000 |  |
| Baltimore | 868,100 | 189，000 | 150.000 | 5，000 |  |
| Mlıneapolis ．．．． | 5，631．00 J | 50，000 | 17，000 |  | 3，000 |
| On Mlyuisslppl． | 30，000 | 14．000 | 6,000 514,000 | 2． 000 |  |
| Tot．July 30，＇92 | 23，093，003 | 6，993，000 | 5．038，000 | 196，000 | 375，000 |
| Tot．Julg 23， 22.2 | 3，063，000 | 6，857．000 | $5.310,000$ | 215，000 | 433，000 |
| Toi．Alug，1，911 | 6，769，103 | 3，973，3．57 | 2，072，631 | 531，003 | 71，908 |
| Tot．ang．2，90． | 18，372．67． | $11.561,952$ | 2，530，817 | 481．993 | 399.990 |
| Tut．Aug．3，＇83．1 | 2，537，967 | 6，938，351 | 2，719，751 | 796，864 | 362，939 |

## N．Y，and Brooklyn Gas Securltes－Brokers＇Quotations．

| gas companie | Bid． | k． | GAS COM | B1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookiynt | 133 | 140 | WU1 | 130 |  |
| Consolidated Gas |  | 117 | Bonids，S8．．．．．．．．．．．．．．．． | 108 |  |
| Merropolitan－8onds | 110 |  | Manicipal－Bonde， $78 . .$. |  |  |
| Matnal（N．Y．） | 140 | 102 | Fouton Manilip | 137 | 40 |
| Nasenan（Brooliju | 140 | 102 | Equitable | 1103 |  |
|  | 100 |  | Bo | 105 |  |

Clty Rallroad Securltles－Brokers＇Quotations，


Anctlon Sales－Among other securities the followng，not regularly dealt in at the Board，were recently sold at auction． By Messrs，R，V．Harnett \＆Co．

10，300 The Jersey Blue M1n－


54 Shares．
54 Nnt．Bk．of Commerce．$\$ 137{ }^{1} \mathrm{~g}$ 50 Fourth Nat．Bank．．．．．． 202
26 Western Nat．Bank．．．．． 121 ．

## By Messrs，Adrian H．Muller \＆Sun ：

100 Staten Sol Shares．$\$ 60 \mathrm{pk}$ ．$\$ 00000 \mathrm{Conds}$
2 Chomicar Nar．Bank．．．．4－510 of Col Col．\＆East．Coal Co．
40 Manuf．Nat．B＇k of Bklyn． $2100^{\circ}$ J\＆J．．．．．．．．．．．．．．．．．．．．．．．．．＊3，000 7 Wmsburg Fire Ins．Co．．． 310 ${ }_{7}^{5}$ Nat．Park Rank．．．．．．．．．3151／2 199 Geurber－Whyland Co．，N．J．\＆i 5

## each．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．er sh．

## 

## LIBERTY NATIONAL BANK，

Contral Bullding， 143 Liberty Streot．Now York．
CAPITAL4， ANKERS AND MERCII ANTS SOLICITED HENBY C．TINKER President． AMES CERISTIL Cashtar．

## 11 KNRF C．TLNKERR E．F．C YOUNG <br> 

## THE MERCANTILE NATIONAL BANK

 OR THE CITY OF NEW YOKK，
## vio， 191 Broadway

Capleals－$\$ 1,000,000 \mid$ surplusetprofite， $81,030,00$ ， WILLIAM P．8T．JOHN，President．I FREDisrick B．SCIENCE，Cwher． JABIES V．LOTT，Assistant Cashier． A CCOUNTS SOLICETED．

## Spencer Trask \＆Co．，

0 Wall st．，Now York． BAN゙KビRS

Albany．l＇rovidemeo．
Members or New Tork ad Boston stock Exolanizes．

## The 畋ankexs' Gazette.

DIvidents.

| Name of Company. | Per Cent. | When Payable. | Books Olosed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroada. <br> Central of Oblo, pref. | 3 | July 30 | July 18 to July 30 |
| Central of ' blo, common........ | 3 | July 30 | July 18 to July 30 |
| Chlc. \& Alton pref. (quar.)....... | 2 | 8 ept 1 | to |
| Chle. \& Altou com. (quar.)....... | 21 | 8ept. 1 | to |
| Maine Ceciral. | $3^{2}$ | Aug. 15 |  |
| Maseswippl. | 812 | Aug. 1 | to |
| Mexiean ( entral (qu | 129 | Aug. 16 | Aug. 11 to Aug. 16 |
| Old Colens iquar.) | $1_{3}^{3}$ | Sept. |  |
| Pemogewasset |  | Aug. | to |
| St. Panl \& Dulnth prof | 313 | Sept. | Aug. 5 to Sept. |
| 1ヵй нисе. <br> Peter Cooper Fyre. | 5 |  |  |
| pthrunt companies. |  |  |  |
| Farmers' Loan \& Trust (quar.).. | 10 | Aug. | - to - |
| Erif Tfle in Tplenhone quar.).. | 1 | Aug. |  |

WASL STREET, FIRIDAY, AUGUST 5, 1892-5 P. M.
The Money Market and Financlal Sitaation.-There has been a very good tone in Stock Exchange circles this week, notwithstanding the continued gold exports. In fact the uadercurrent of confidence is better shown by the small effect produced by the gold movement than by anything else. There is a pretty strong feeling in regard to the vitality and soundness of business in the country at large, aside from the question of exporting a few millions of gold or taking back a few millions of American railroad securities from the foreign markets.

The crop news is somewhat mixed, and in Chicago it only takes a single week to make the estimate for corn in a State like Kansss jump about within a limit of $100,000,000$ bushels variation. But growing cora seldom buras up in one week, and we are rapidly approaching the period when the crop as far south as Kansas will be practically made, and in the more northern districts its liability to damage will be limited to the single chance of an early frost.
The fancy of operators in stocks continues to turn towards the "industrials," on the hope of their earning dividends this year beyond what had been predicted, and some of the reasons for increased dealings in these specialties are mentioned below in the remarks upon the stock market. Strength has been imparted to the Westera railroad stocks by the excellent annual report of Chicago \& Northwestern, and there has also been a more active movement in a few of the low priced railroad stocks, which have advanced moderately.

Shipments of currency to the West have commenced, and these are to be regarded now rather with satisfaction, as a steady 5 per cent money market here in September would be a good indication of healthy trade.

The open market rates for call loans during the week on shock and bond collaterals have ranged from 1 to 2 per cent, the arerage being $11 / 2$ per cent. To-day rates on call were 1 to 2 per cent. Commercial paper is quoted at $31 / 2 @ 4$ p.c.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 02,000$, and the percentage of reserve to liabilities was $44 \cdot 70$, against $44 \cdot 56$ last week; the discount rate remaios unchanged at 2 per cent. The Bank of France sllows an increase of $8,825,000$ francs in gold and $1,825,000$ in silver.

The New York Clearing-House banks in their statement to July 30 showed an increase in the reserve held of $\$ 2,431,600$ and a surplus over the requirod reserve of $\$ 24,231,275$, against $\$ 23,063,800$ the previous week.

|  | $\begin{gathered} 1892 . \\ \text { July } 30 . \end{gathered}$ | Differen'sfrom Prev. wcek. | $\begin{array}{r} 1891 \\ \text { August } 1 . \end{array}$ | $\begin{gathered} 1890 . \\ \text { August } 2 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Onpital. | $60.372 .700$ | \$ | 60,772.700 | $60.812,700$ |
| Loam | 67.439 .100 484.43300 |  | 64,147.900 | $59,957,100$ |
| Circulation.6.... | 484.933.300 | Ine. $4,555,100$ | $389,650,800$ $4,085,60$ | 401,560.900 |
| Nol deposlts. | 529,104,100 | $1 \mathrm{nO} 5,058,500$ | 405,101,800 | 315.62.3,400 |
| Legal tendern....... | 91,711,700 | Inc. 453,900 | 66,611,000 | 80.367,600 |
| Rumerve beld. <br> Lagal reserve. | $\begin{aligned} & 156,507,300 \\ & 132,276,025 \end{aligned}$ | $\begin{aligned} & \text { Ino.2,431,600 } \\ & \text { Iuv. } 1,264,125 \\ & \hline \end{aligned}$ | $\begin{aligned} & 120,756,800 \\ & 101,275,450 \end{aligned}$ | $\begin{array}{r} 112,938,500 \\ 103,978,950 \\ \hline \end{array}$ |
| Aormlon reaptya | 24,231.475 | 1no.1,167,475 | 10,481,350 | 8,950,050 |

Forelgn Exchange.-The rates for sterling bills have been stecdy, sud the general firmners of late is attributed to the moderate sulply of commercial bills. Shipments of gold this wetk smovent to $\$ 1,00,000$, all by to-morrow's steamer

Actual rates for exchange are: Bankers sixty-days sterling, $487 @ 4871 / 4$; demand, $488 @ 4881 / 4$; cables, $4881 / 4 \times 4$ 881/2. Posted rates of leading bankers are as follows:


Government Purchases of Sllver.-The following shows the amount of silver purchased by the Govermment in Aug.

*The local purchascs of oach week are not roported till Monday of *The lacal purcha

Colns.-The following are the current quotations in gold for various coins: 8overelgns... Nepoleons........ $\$ 3$ 25 Peselas.... 25 Peselar........ 475
8pan. Doubloong. 155 Mex. Doubloone.15 50
 Finenilver bara Fivefiulos.... Do ican doltara. 8514
-90
-67
-62
-80 Fine gold bars..

State and Railroad Bonds.-Among State bonds, the Tenn. settlt. 3s have been active and $\$ 115,000$ have sold at the Board at 77 up to 78; $\$ 10,000$ Ala. class " $A$ " sold at $102 ; \$ 10,000$ do. class "B" at $1051 / 2 ; \$ 10,000$ Ala. Cur. funding 4 s at $96 ; \$ 1,000$ N. C. cons. 4 s at $981 / 3 ; \$ 10,000 \mathrm{La}$ cons, 4 s at 92 .

Railroad bonds have shown a very fair summer business and generally at firm prices. Some of the popular bonds tend towards increased strength, and this week we have the General Electric gold 5s at 104, Laclede Gas at 843/8, Eliz. Lex. \& Big Sandy 5s, guar., at 100, Ches. \& O., R. \& A. 1st 2-4s, at 801/2, Northern Pacitic consol. 5s at $773 / 4$, Reading $3 d$ pref. incomes at 653 . The Richmond Terminal bonds nave not declined in consequence of the default on the coupons of the 68 due Aug 1, and there are so many large financial houses iaterested in Richmond Terminal securities that there is always more or less support to them in the market. Louisville St. Louis \& Texas 1st 3 s , ex-conpon, have sold quite freely at $91-933 / \mathrm{s}$.

Railroad aud Miscellaneons Stucks.-There has been considerable animation in the stock market, although the actirity has been largely in particular stocks, which were centres of attraction at different times. The industrials have been prominent, and the General Electric, Cotton Oil common and preferred, Americau Sugar, National Lead, Laclede Gas, and several other stocks of this general class, have all been purchased freely-most of them at advancing prices. As there is nothing made public of the recent earniugs of these companies the buyers are either insiders who know what the companies are earning or others who are satisfied to take the stocks un what they consider their general merits and possibilities. It is also said in their faror tisat they are not held abrond and cannot be depressed by foreigu sales, and agan that in case of a silver basis these stocks would be iikely to hold their own by an adrauce in prices of the products of their several companies.
With the railroad stocks, and especially the grangers, the annual report of Chicago \& Northwestern was the best point of the week, and Omaha common adranced sharply ou large buying based on the old rumor of probable consoldation. The other granger stocks were also strong as a geucral rule. There has been quite a little movement in Minneapolis \& St. Lotris at higher prices on the report of good income for the late fiscal year. Mexican Central also rose tn-day on larger dealings, based on reports of combination among the Mexican ronds to maintain rates. Erie was bought well to-day up to 29s,3, and Manliattan Elevated up to 1353 . Gencral Elecric rose to 115 , closing at 114 ,

NEW YORK STOCK EKCHANOE-ACTIVE STOCKS for week ending AUGUST 5, and since JAN. 1. iws.

| UIGME8T AND LOWEST PRIOES. |  |  |  |  |  | 8TOCK8. $\mid$ | 8mion of the Wesk, 8hareb. | reange of natm lil 1892. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8aturday, July 30. | Montar, $\text { Aug. } 1$ | Tucaday", Aug. 2. | Wedneday. Aus. 3. | $\begin{aligned} & \text { Thursduy, } \\ & \text { Aug. } 4 \text {. } \end{aligned}$ | Frilay, Aug. 3. |  |  | 8t. | IIghest |
| $33^{28} 399$ | \% |  |  | 39340 | $40^{1} 8$ | A tchle |  | $323 \text { May } 21$ | 480, J8n. |
| $97^{4}{ }^{7}$ | 97.4 |  | 97\% 9 | 9729878 | $97{ }^{49} 975$ | $\begin{aligned} & \text { Atlant } \\ & \text { Ballim } \end{aligned}$ | 4,21 | $0519$ |  |
| 8980 | 97.4 | 9 | \% | $88489{ }^{4}$ | *888 9.94 | Ca |  | ${ }_{98}$ | 2 |
| 1981 | 1361375 | ${ }^{598}$ | $\begin{array}{r}594 \\ 18649 \\ \hline 137\end{array}$ | 1394. 137 | ${ }_{137}^{602} 18{ }^{61874}$ |  |  | 1112 | Mar. ${ }^{5}$ |
| 138 | $\begin{aligned} & 136 \\ & \times 30^{1} \\ & \hline \end{aligned} 304$ | 13642 | ${ }_{4} 3041$ |  |  | Contral Pa.ditio |  | ${ }_{30}{ }^{\text {a }}$ A112. 3 | ${ }^{43}$ Jan. ${ }^{\text {a }}$ |
| $7_{88} 4.4{ }^{7} 8$ | 2 | . $21{ }^{7} 8$ | ${ }_{63}^{25}{ }^{25}{ }^{25}{ }^{2} 8$ | 244 |  | Cheoapeake do | 1,01 | ${ }_{29} 2{ }^{\text {May }} 20$ | ${ }_{64}^{28}$ Jan. 14 |
| ${ }^{\text {\% }} 8$ | ${ }_{44}^{624} 86$ | -63 6 | ${ }_{-4}^{6344}{ }_{4}{ }^{631} 4$ | ${ }^{44} 44^{632}$ |  | do | 1,01 | 59 J8 | 64b Jan. 16 |
| $1017{ }^{\circ}$ |  | 1504 |  |  |  |  |  |  |  |
|  |  | 101810 | 00 |  |  |  |  |  |  |
| $0_{098}$ | -9819 098 | - ${ }^{1}$ | 49849004 | *ys3 992 |  |  |  |  |  |
|  | $4412{ }^{154}$ | $83481{ }^{2}$ |  |  |  | Cutoaga |  | 758 |  |
|  | 127 | $12^{741274}$ | 127121274 | $1277^{1} 127^{4}$ | 127 L9 127 |  |  | 1204 |  |
| $1175117^{7} 8$ | 1171174 | 117111788 | $17^{19} 117{ }^{\text {8 }}$ | 1171811838 | 1181184 | Chloago | 17,234 1 | 11438 |  |
| 8148 |  | $\ddot{x i z}$ $503$ | $8 i i_{1}-817_{8}$ |  |  | Thlnago Rock Island \& Pa | $38.735$ | $752 \mathrm{~J}$ | 9:4 Jan. |
| 4120 |  | 1194120 | $120{ }^{1201}$ | 120381204 | $120120{ }^{\text {c }}$ | Chlargo 8t. Paul Man. de Om. Do | $\begin{array}{r} 57,775 \\ 2,620 \end{array}$ | ${ }_{1094} 109$ Jan. 20 | 24 Aug. ${ }^{234}$ June 3 |
| 67 | 9 | 487 | 6767 | 6659 674 | $67 \quad 674$ | Cleve, Cincin. Chic. \& 8 t |  | 64 Ju | 73 Jan. 7 |
| 36 |  |  |  | 3178 | $354{ }^{4} 48$ | $\text { Do } \text { Columber Hooking Fel pref. }$ | 0 |  | ${ }_{40} 99$ Mar. ${ }^{7}$ |
| $\begin{array}{r}36 \\ * 73 \\ \hline 77\end{array}$ | $\begin{array}{rr} 35 & 3 t \\ 45 & 72 \end{array}$ | * 75 |  | 73 75 | ${ }_{*} 764$ |  |  |  | 80* June 2 |
|  | 1381384 | 1384 | 138*139 | 1384313944 | 13941394 | Delaware |  | $122^{7} \mathrm{Ja}$ |  |
| ${ }^{4}$ | 157 L 154 | 15848158 | $158{ }^{1} 1587^{\circ}$ |  |  | Delaware Lapkawanda \& West |  | 1392 J | 2 |
| 17 |  |  | $160^{4} \quad 17 \%$ |  |  | Denver \& Rlo Gran |  |  | $19 \text { La Jan. }_{9}^{2}$ |
| 49440 | 49 * $5 \mathrm{u}^{2}$ | * 30 | $\begin{array}{ll} 50 & 50 \\ 43 \end{array}$ | $\begin{array}{cc} 433 & 403 \\ 44 & 4.4 \end{array}$ | $\begin{array}{ll} 4942 & 493_{3} \\ =44_{2} & 5 L_{8} \end{array}$ | East Tenneaseo V8, \& Ga | $\begin{array}{r} 1,160 \\ 550 \end{array}$ | $45 \begin{array}{lll} 45 & \text { Jan } & 8 \\ 4 & \text { Jnne } & 23 \end{array}$ | $\begin{aligned} & 54 \text { Mar. } 9 \\ & 934 \mathrm{Jan} . \end{aligned}$ |
|  |  | -33 36 | - | $\$ 33 \quad 36$ |  | Do 18 l |  | $30^{1}{ }^{1}$ June 21 | $513{ }^{13} \mathrm{Jam} .11$ |
| *11 12 | ${ }^{*} 10{ }^{1} 312$ | 12 | $\begin{array}{lll}1088 & 10^{5}\end{array}$ | "104.4118 | ${ }^{101} \text { s } \quad 112$ | Do |  | ${ }^{5} 8$ | 20 Feb. 29 |
| 9 | 135140 | * | 14 | 143 | -143 $14{ }^{\circ}$ | , | 400 | $1{ }^{19}$ |  |
| 10314 |  | $113^{2} 810$ | 10 ¢ 2103 |  |  | $111 n 018$ C |  |  |  |
| 11.18 | 48 | 12.1 | 12 | $43{ }^{19} 43$ |  | a Cen |  | Jul | $\frac{1}{3}$ |
|  |  |  |  |  | 25 | Lake Erl | 3,09 | 2044 Jan |  |
|  |  |  |  | $76{ }^{7}$ | 7619 774 | Do |  | 694 |  |
| 3513 | 13s 4135 | 13 | 134*13 | $135^{38} 13{ }^{1}$ | 135 \% 138 | Lake 8 b | 850 | 120 Jan | 5 |
| 09110 |  | 10 |  |  |  | Long If |  | 95 | 12 June 17 |
|  | 71 |  |  | 71 |  | Loniavile | 13,399 | x603e July 21 | ${ }_{31} 4^{4} \mathrm{Jan}$ Jan 2 |
| 250 | ${ }_{* 10}^{25}$ |  | $20 \% 21$ | 21 | * 19 214 | Lo |  | $14{ }^{23}$ |  |
| 133 | 132 | 131291323 | 132133 | 1334133 | $134{ }^{135}$ | Manbatta | 23 | 104 Ja | 5 |
| 03 108 |  | 1074 108 |  | 18 |  | Mrehiga |  | $104{ }^{1}$ 3an. 20 | 117 Mar. 5 |
|  |  |  |  | $40^{19} 42$ |  | Do | 4,6 | 18 Ma | ${ }_{42}{ }^{\text {a }}$ Au |
| ${ }^{1} 15410$ | 154154 | 2 | *154 154 | ${ }_{*} 15{ }^{15} 154$ | ${ }^{15} 1515$ | Mrseouri Kansab \& Texa |  | 14 Juas | $20 \%$ Jan. 13 |
|  | $\begin{array}{ll}271_{0} & 276 \\ 59\end{array}$ | ${ }^{274}$ | ${ }^{2}$ | $\begin{array}{ll} 27 & 271_{9} \\ 60 & 60 \end{array}$ | 27 |  | 12,056 | 24 Juno | 6318 Jan. ${ }^{13}$ |
| -374 40 |  | *38 42 | *39 ${ }^{29}$ | * $38 \quad 40$ | *38 40 | Mablle \& Ohi |  | 344 Jan. 27 |  |
| 93 |  |  | *89 93 | 1131114 |  |  |  | 85 Mar |  |
| $113{ }^{\text {\% }} 113$ | $113{ }^{39} 813^{7}$ 8 | 113401133 | 1135, 1138 | 113 L 114 | $1138413{ }^{4}$ | New York Central d Hu | 2,835 | 10939 July | 1194 Mar. 5 |
| ${ }_{-72} 7^{178} 8$ | -18 | . 184.18 | ${ }_{-784} 18{ }^{2} 8$ |  | * 18 | New Yort Chio. \& 88. Lo |  | 15 L Jnly | ${ }^{22}$ La Jan. 5 |
| *37 | *36 | *374 394 | *37 39 | , | 3838 | Do 2 dp |  | $3^{3}$ ¢ July 6 | 45 Jan. |
|  |  | 2824 |  | $2848188^{87}$ | $28^{38}$ | New York Lake Erie \& W |  |  | 34. ${ }^{\text {a }}$ |
| $\begin{array}{ll} 65^{18} & 68 \\ 364 & 37 \end{array}$ | ${ }_{4} 8$ | 296 <br> 87 | 38 | $\cdots 36{ }^{-17}$ | ${ }^{686}$ | Now Do lazo mod |  | 6as Ju1 | ${ }^{7}{ }^{7} \mathrm{LGMar}$ Mar. ${ }^{5}$ |
|  |  | $248{ }^{3689}$ |  | 368 ${ }^{\text {a }}$ |  | Yo |  | ${ }_{224} 34 \mathrm{Ju}$ | ${ }_{25} 59$ Mar. ${ }^{\text {a }}$ |
|  |  |  |  |  |  | Yor |  | 18 Jn |  |
| 147815 |  | $14{ }^{1 / 8}$ |  | $15015{ }^{18}$ | ${ }_{*} 5^{14} 8^{18} 15^{18}$ | gew Yort 8usquehan. \& Woat. | 7,360 |  | $157_{8} \mathrm{May} 24$ |
| $7_{8}^{8}$ | *638 6 | *114 | ${ }^{666} 67{ }^{14}$ |  |  | Do Western prer. | 1,690 | $41 \mathrm{~kg} \mathrm{Jan}$. | 6719 Aug. 3 |
| $\begin{aligned} 114 \\ -432 \\ -41 \\ 41 \end{aligned}$ | - $11{ }^{4} 4.112$ | *114 | *114 12 | ${ }_{45} 11{ }^{12}$ |  | ${ }_{8}$ Norfolk ${ }^{\text {Do }}$ |  | ${ }_{43}^{1044}$ July | $5{ }^{18}$ Jana. |
| \%15 214 | 2136 |  | $2{ }^{4} 3_{6}$ |  | $214211^{5}$ | Northern | 2,820 | $181_{2} \mathrm{May} 14$ | 264 |
| 58389 | ${ }^{384} 4883$ |  | 58 | ${ }^{51818}$ | 574 2148 214 | Do | 21.292 | 31\% Ma: | $72{ }^{18}$ Jan. 2 |
|  |  | -21 -29 -29 |  | 30 |  | Onlo \& M |  |  | ${ }^{24} \mathbf{4}$ J Jan. ${ }^{\text {Mar. }} 23$ |
| *78 |  |  |  | 7948794 | 7921894 | Corezon | 60 | 70 July |  |
| 23\% 2 |  |  |  |  | *23 28 | Oregan 8h | 200 |  | 3318 Jan. 4 |
| $\begin{array}{ll} 1719 & 1 \\ 602 & 6 \end{array}$ | *174 60 | ${ }^{174} 181$ | $\begin{array}{ll}17^{7} 8 & 18 \\ 600_{8} & 61\end{array}$ | $\begin{array}{ll} 18 & 18 \\ 60^{3} & 60 y_{4} \end{array}$ | $\begin{array}{ll} 18 & 18 \\ 60^{3} 9 & 60^{7} \end{array}$ | $7_{6}$ Peoria De |  | ${ }^{1684}$ July | ${ }^{6} 9.22^{27}$ J Jan. ${ }^{4}$ |
| *22 2 | 24 | -234 2 | 23.24 | *23 26 | - 22.26 | ${ }^{\text {Prema }}$ |  | 23 may | 5 30¢ Jan. 5 |
|  |  | $60^{7} \quad 607^{4}$ | *614 634 | *6142 $63{ }^{1}$ | *614 634 |  |  | 583 Jul | 6738 Jan. 5 |
| -37 ${ }^{20} 40$ |  |  | *38489 |  |  | Pltes. \& |  | 38 Juy | ${ }^{453}$ Apr. 29 |
| $\begin{array}{r} 8487 \\ +04842 \end{array}$ | +418484 | ${ }^{3} 8^{8}$ | 83 <br> $41^{84}$ | ${ }_{-4}{ }^{834}{ }^{84}{ }^{87}{ }^{7}$ |  | Rlchmoad \& West Polut | 8,450 | ${ }^{64}{ }^{64}$ June 27 |  |
|  |  |  |  |  |  | R10 Or |  | 36 Junc 29 | 941 Jaa. 5 |
| $\begin{aligned} & 704 \\ & 110 \quad 112 \end{aligned}$ | 10112 | +1104 111 |  | 1124 |  | Rome Warertown \& Ogden |  |  |  |
|  |  |  | 7448 |  |  | 8t. Loula 8onthwestern ... | 1,300 | 64, July 14 | $9{ }^{113}$ La June 30 |
| ${ }^{+1648}$ |  |  |  | * ${ }^{\text {¢ }}$ |  | Do pref. | 10 | 14 July 1 t | $1{ }^{223}$ Jan. 2 |
| 100103 |  |  | 1074.4810749 | $109381093_{8}$ | $1044^{4} 1044$ | 4 | 10 | 391 | $6{ }^{487}{ }^{7} \mathrm{Jaa} .7$ |
| 113113 |  | 113411378 | 113114 | 114115 | 114116 |  | 1,90 | 112 Fcb. | 511 |
| 3933 | 378 | 372 | $378187_{6}$ |  | 3718 37 | onthern PR | 2,340 | 36 ¢ July 5 | 5114 Jan . |
|  |  |  |  |  |  |  | , | 7 July | 14 |
|  | ${ }^{2018}$ | *2540 |  | ${ }^{2} 2514{ }^{14}$ | *254 26 | T0 | - 300 | 23 Арг. | 27 |
| $83^{49}$ |  |  | *473 ${ }^{4} 89$ |  |  | Toledo \& |  | 46 Jan. 28 | 822 |
| $9^{3}$ |  | -83888 | * 8 |  |  | Do |  | ${ }_{36}^{83}$ Jan. 12 | ${ }_{2}^{2}{ }_{50}^{88}{ }^{\text {a }}$ |
| $17^{1 / 8} 28$ | , | * 17418 | *174 18 \% | ${ }^{17} 17$ | 18 18 | on Pa | 27. | $15^{3} 7_{9}$ duly 11 | 125 Ja |
| , 6 | 1134 12 | ${ }^{11} 113$ | *11 11 | $11^{198}$ |  | ah. | , 570 | 10 Jnue 8 | 15 |
| ${ }^{260^{2}} 8$ |  |  | 25 |  |  | 110 | 3,74 | ${ }^{223}{ }^{\text {a }}$ Juve | $8{ }^{33 L}$ |
| 17 | 17 | 72 ${ }^{\text {\% }}$ | * $72^{288} 73$ | 7178 |  | Do | +415 | $5{ }^{\text {720 }}$ July | 804 Ja. |
|  | ${ }^{17} 178$ | *17 18 | *17 18 | *174 18 | 1718 27 |  | 330 | $153_{8} \mathrm{May}$ | 214 Jвп. |
|  | 8 | ${ }^{431} 48454$ | $\int_{4}^{45_{8}}$ | 45 | $45^{7} 8$ | american Cotton Oll | 58 | 32 La Jan. | 9874 Aug. 3 |
| ${ }^{79}{ }^{795} 969$ |  | 10 |  |  |  | Do por pre | 10. | $63{ }^{2} \mathrm{Ja}$ | 8838 Aug. ${ }^{3}$ |
|  | 10934 100 | 1015 | 105*4 106 | 10541064 |  |  |  | 7812 Ja | 23 |
| 8248484 | 8138 | 10049 | 100* | 1018101 |  |  | 20.682 | 0, 7130 Jan J. |  |
| 35 334 | 35.35 |  | 5 | 354 357 | +3514 313 | Colarado | 3.85 | 284 May 24 | $4{ }^{394}$ |
| 11. | 115115 | $1147_{8} 117_{8}$ | 115.115 | $1147_{9} 117$ | 116341174 |  | 6,0 | 0¢ Jau. | 117 |
| * 49878 | $4{ }^{4} 144848$ | 473 484 | $17^{12} 48$ | $46: 48$ | 4747 | Mathlin | 6,320 | 44 Lg Mar. 9 | 967 |
| -1084 12 | $1092810{ }^{2}$ | 109410 | 1094 $110{ }^{\text {a }}$ | $111{ }^{113}$ | 113115 | Genoral | 22.48 | 31044 July 7 | 7115 |
| 11371134 | 112121 | 121 | 12 | $124{ }_{13}^{124} 12438$ | $113{ }^{123} 12.13$ | Natlonal |  | 914. | 71243 Aur. |
| 37\% 38 | $37_{4}{ }^{1} 37^{7}$ |  | ${ }_{414}$ | $40{ }_{41}$ | 40 |  | 39.604 |  |  |
|  | 1295 | $18_{8} 95$ | 478 ${ }^{86}$ | 95, 9638 | $8_{8538} 96$ |  | 10,194 | $4{ }^{\text {d }}$ | $4{ }^{\text {a }}$ (188, Aug. |
| 143 | 14.1444 | $14_{4} 1^{1478}$ | $14^{48} 8$ | 8 14414818 | 1414 | th | 3,638 | 114 May 18 | $8.18{ }^{\circ}$ |
| ${ }_{34}{ }^{234}$ |  | ${ }_{8}^{24} \begin{array}{ll}24 & 243_{8} \\ 34 & 35\end{array}$ | $8{ }^{2.4} 26$ |  | * 23412 | Oremon | 1.95 | ${ }_{33}{ }^{1}$ | 4.299 Jan. |
|  | 5145 |  | $52{ }^{2}$ |  |  |  |  |  |  |
| 18 | 198198 | 10510106 | 196\% $196 \%$ | -1954197 | $8{ }^{108}$ | \% Pro |  | 184 | 20049 May. |
|  |  |  |  |  |  | , |  | r | 954 Ja |
| $34^{34}$ | $334^{3}$ | $34 \quad 344$ |  | 34\% 348 |  |  | $1,410$ | 31 L July | 504 31ar. |
| [ 9734 | 4 9649 |  |  |  | 9748 | tern TnionT | 19 |  | $108 \text { Apr. } 21$ |

[^0]

New York City Bank Statement for the week ending July 30, 1892, is a8 follow8. We omit two ciphers (00) in all cases.
(00: omitted.)

Bank of New York..
Manhattan
Marchanis'
Mecbanice Americs.
City.......... Chernlcal..................... Gerchmis' Exchang Batchers' \& Drover Mechanics' \& Trader Greenwich. Geventh Namalact ra State of New York. American Esohange. Commerce. Broad Fay. Mercantl
Pacitio...
Repnblic.
Copablic.
Peoplea'..........
XIanover.....
Iiving..
Nasesa -..........
Ct. Nicholas.......

## Corn Exchange..

## Contrner

## Importer $\sigma^{\prime}$ \& Traders

Rarim kiver......
Central National. Becond Naผonal.
Ninth Natuonal.
N. Y. Nat'l Kachang

New Yoticion iö Chavo National. Tisth Avenue.... Oemman Exchanigo United stateä.
Lnncoir...... ....
Bant of the Motrop
Wear of the Motrop.
Geaboard.................




## New York City, Boston and Philadelphia Banks:

| Banke. | Caprtal Surplu*. | Loans. | Specis. | Legals. | Depoatts.t | Nirchn | Olearime |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. York, | 128.833 | 494, 464.1 | 91. 836,8 | $\text { 80. }{ }_{102}$ | 531,608,4 |  | $661.96$ |
|  | 126,633,4 | 492,187, | 50,875,2 | 67.584.5 | 5:30,730,7 | 5,585, | 688,618, |
| 18 | 122,833.4 | 482,483,0 | 90,099,6 | 81,073,2 | 523,882, 6 | 5,658, 0 | 607,588 |
| 1. 33 | 127,812.4 | 480, 878,2 | 91,257.8 | 62,717,9 | 524.017,6 | 5,455.4 | 570 |
| Bomton..." | 127,812,4 | 484,933,3 | 91,711,7 | 84,795,6 | 529,104,1 | 6,438,5 |  |
| July 16.... | 84,642.9 | 171.553,0 | 11,895, | 6,415,0 | 156,461,0 | 4,706.0 | 101,907, |
| 23 | 64,642,9 | 170,873,0 | 11,705,0 | 6,320,0 | 20],4, 6,0 | 4.725,0 | 91,532, |
| Phlla.* | 64,642,0 | 170,262,0 | 11,109,0 | \%,631,0 | 153,076,0 | 4,725,0 | 84 |
| Jmly 16 | 35,793,7 | 105,583,0 |  |  | 119,921.0 | 3,538.0 | 72, |
| ". 23. | 35,793,7 | 105,510,0 | 40,7 | 79,0 | 119,448.0) | 3,627,0 | 70.8 |
| $\because 30$. | 35,793,7 | 106,276,0 | 40, | 2,0 | 118,740, | .531,0 | 62,871 | We omit two ciphers in all these fourts

delohla, the ltem "due to other banke."
Miscellaneous and Unlisted Bonds,-Stock Ex. prices.

|  |  |  <br> 1 st g . <br> Col.t. 8 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Mote.-"b"1 } \\ \text { Bank Sto } \end{gathered}$ | $\begin{aligned} & \text { indica } \\ & \text { cock } \end{aligned}$ | es or |  |  |  |  |
|  |  |  |  |  |  |  |
| n. Exo |  | 216 |  |  |  |  |
| 80wery | 309 | 315 | Ger | rras Am. |  |  |
| ${ }^{\text {Breadwa }}$ | 275 | 285 | Ge | cma |  |  |
| Oentral | 137 |  | Gre | $\square$ |  |  |
| Chase....... |  |  |  | nove |  |  |
| Oremica | 4400 | 47000 | Im. | \% Trad's ${ }^{\text {a }}$ |  |  |
| Olty......... |  | ${ }^{\text {bu }}$ | 1 1rvh | lng.o.io: |  |  |
| Colnmbia | 5 | …. | Lino | 20010 |  |  |
| Uommeroe.. | 187 | 191 |  | ahat |  |  |
| Oorn Exo |  | 140 | Mar | r |  |  |
| Deposit..... | 111 | 116 |  | A8'\& Tre'. |  |  |
| ${ }_{\text {East }}$ | 45 | 160 |  |  |  |  |
| Fitith |  |  |  |  |  |  |
|  |  | 38 |  | tropolitan |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | ra |  |  |

BOSTON, PILLLADELIDLA AXID BALICMOHE STOCK BXCHANOES.


- Unluated. And acorred interent.

I Latt price,th1e weat.
Amer, Cotton Oll, deb., 8 g .1900 Q-F
At.Top.\&\&.F.-100-gr.,45.1989 J \& J
At1. \& Pac.-Gnar, 4 g..... 1937


Oentral of N. J.-Cous.,78.1899

do. mortgage, $58 . \ldots .1912$
Am. Dock \& 1 mp . $58 . . .1921$
Am. Dock \& 1 mp . $58 . \ldots .1921 \mathrm{~J}$ \&
Central Paelile-Gold, 6e.. 18981
Ohes. \& Oblo-Murt., $6 \mathrm{~g} . .11111$
1et oonsol., $5 \mathrm{~g} . . . . . . . . . . . .1939$


Debeature, 5 s.
Convertible $5 \mathrm{~s} . . . . .$.
Nebraska Extension, 4 s.1927
Chio. \& E. 111.-18t, s.f.,68.1907
Consol. 6g................ $1934 \left\lvert\, \begin{aligned} & \text { A } \\ & \text { General consol. ist, } 5 \text { \& } \\ & \text { M }\end{aligned}\right.$
Ohloago \& Erle- 18t. 4-5 g. 1982 M ,
Iacome, 5 s
Ohlo. Gas L. \& C. $-18 \mathrm{Et}, 5 \mathrm{~F} .1937 \mathrm{~J}$
Chio. M11. \& 8t. P.-Con. 78.1905
1et, 80 inthwert Div., 68.1909 J
$18 t, 80$ Min. Div., 68....1910 J
18t, 80. Min. UiV., 68.... 1910 J J
18t, Ch. \&PaC.W.DIV.,5E. 1921
Chlo. \& Mo.RIV.DIV. 58.1926
J
Chio. \& Mo. R1F. Div., 58.1926
WIs. \& Mina. Div., 5 K.. 1921
J
Terminal, 5 g............... 1914
Gen. M., $4 \mathrm{~g} .$, eeries A... 1989

Mil. \&N NOR.- 1 At, con., 8 B .1
Conpon, gold, $76 .$.
ginking fuad, 58.
Binkiog fund debe........1929 5 . 1933
25-year debeature, 5....1999
Erteneloo, 48............1926 1929
Ohio. Peo. \&8t. Loula-5g. $1928 \mathrm{M}^{\mathrm{M}}$
Ohio. R.1. \&Pag.-6s, coup. 1917 J
EItension and col., $58 . . .1934 ~ J ~$
30-jear debent. 5 a.
Ohio. 8t. Le \&Pitt.-Con., 5 g .1932 I
Chic. 8t. P. M. \&O.-66.... 1930 d
Clevelaad \& Canton-5
O. C. C. \& I.-Consol., 7
General consol., 6 g., g .1914 J J
In come, 46..
Col. Cosl \& Iron- 6
OoL. Midland-Con., 4 g.... 1940
Ool. H. Val.dTol.-Con.,5g.1931 M
General, 6g................1904 M

Det. B. Clty \& Alpena-6g.1913 J
Det. Mao. M M. ${ }^{\prime}$ derants. 1911 A
Dul. So. Sh. \& Atl, 5 g.... 1937
Knoxville \& Ollio, 8 g g. 19565 M
Eliz.Lex, \& Blg Saa, 8 g. 1925 J
Ft. W. \& Denv. City- 1992
Ft. W. \& Jenv. City-6 g..1921 J J

| Gal.H.\&8anAn.-W.D1v.18t,5 g. |
| :--- |
| Kan. \& St. Jos.-Cons., 68.1911 |
| M |

    Ean. \& St. Jos.-Cons., 6s. 1911
    Iunole Cearra-4 g......1952


Kentaoky Central-4
Laolede Gas-1st, 5
Lis.
Lavede Gas-1st, 5 g .
L. E Erie \& West.-
L. Shure-Con. cp., 18
Loag 19l'd-1 st, 00 L .,
General mortgage, 4
Loal. $\%$ Nash.-Cous., 78
N.O. \& Mob. $1 \mathrm{st}, 6 \mathrm{~g}, 7 \mathrm{~F}$
do. $2 \mathrm{~d}, 8 \mathrm{~g}$
General, $0 \mathrm{~g} . . . \mathrm{co}$.
Unifled 4 gasb. Fl..........................
Nasb. Fl. \& Sh.-1 1 gt gtd.5g.'37
Lonis. St. L. \& Texas- 6 g
Metro, Elevated-1et, 6 g .1917 F F
M1ch. Cent.-18..................1898 18 M
Coneol., 58
M11.Lakesh. \&W.-18t, Bg. 1921 M \&


Pa. of Mo. 1 ist,
2d extender 5 s


$|$| Railroad And Miscel. Bonds. $\left.\left\lvert\, \begin{array}{l}\text { In } \\ \boldsymbol{M} \\ \text { Moblle \& Ohio-New }\end{array}\right.\right) \mid$ |
| :--- |

Lowest. Highest.

NEW YOIK STOCK EXCHANQE PRICES.-INAOTIVE BONDS-(Continued)-AUGUST 5.

| gecurities. | Bid. | Ask | securities. | Bld. |  | securities. | Bid. | As\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 100 |  |  |  |  |  |  |
| Gold bonds, 6 |  |  |  |  |  | James River Val.-1st, 6s...1936 |  |  |
| Gold houds, |  |  |  |  | 1024 | \%p.Paut \& N. 1 , - - cen, 0 S... 1923 |  | ${ }^{6}$ |
| Mort. gold 5 |  |  |  |  |  |  |  |  |
| Land gran | 102 |  | G | 102 | 74 | DuluthdManitoba-18t,\%.R81936 |  |  |
|  |  |  | Gai. Iar. \& Ban Ant.-18t, 68.1910 |  |  | Coenr d'Alone-1st, Es, gold. 1916 |  |  |
| No. Raliway |  |  |  |  |  | Gen 19 ${ }^{\text {a }}$ |  | - |
| W | 101 |  |  |  |  | Cent. Washington-1 st,2.,6s. 1938 Norfolk \& West.-General, 6s. 1931 |  |  |
|  | ${ }_{1172}^{109}$ | 120 | Hn. 80. \& Fla.-1st, g. $63 . \ldots .1927$ Grand Rap. dit |  | 78 |  |  | 12 i |
| Craig Valley-1ai, g., $58 . .1940$ |  |  | G. B. W. dst.P.-1st 6r.recte. 1911 |  |  | Imp. \& 1ixt., |  |  |
| Warin sjr. Vato, 18t. g. $53 . .1941$ |  |  |  |  | 33 | Adiustment M |  |  |
| 1911 | 103 |  | Honsatonle |  |  | Equipment, 58.0........... 1008 | $\cdots 95 *$ | W |
| V |  | 7129 | N. 1 aven \& Derby, Cons. 5 s. 1918 Hous, \&T. C.-Waco \& N. $78 . .1903$ |  |  | Cnnch Val. 1st 58............ 1957 | ...... | - |
| Oh. V.-Gen.co |  |  |  |  | 108 | Scloto Vai. \& N. F.-1st. 48.01990 |  | i |
| A Alto Bluking fund, | 1184 |  | $\text { Cous. g. } 68 \text { t10t. } \mathrm{g}$ |  |  | Obio de M188-2d consol. $78 . . .1911$ |  |  |
| Lonis. \& |  |  |  | * | 64 |  |  |  |
|  | $112{ }^{2}$ |  | Dehent. 68, |  |  |  |  |  |
| Jaeks + Chle,-18t,781891 | $106^{2} 8$ |  | Debent. 48, prin. \& int. gtd. 1897 | 1042 |  | Ohio R |  | 1053 |
| Miam.R. Br |  | - | Inlinals Central-18t, g | 2 |  |  |  |  |
| OnlC. Brarl e | $103{ }^{\text {d }}$ | 106 |  |  | 98 | \%. Ry Nav.-CO1.tr. 区. 5 S. 1919 | 71 |  |
| Cheonenture | 104i9 |  | Bpringr. Div.-CO | 107 |  | Blik. F'd Suheidy-6s, g. 1910 |  | - |
| Iowa Div | 106 |  | Middle Div.-Reg. | 112 |  | Kenn.-P.C.C\&st.L.Cu.g. 4 Lgel | 2 | 18 |
| sluxi |  |  | C. St. L, \& N. O.- |  |  | PC\&S L-1stc 7 |  |  |
|  | 88 | 1 | 18t, consol |  |  |  |  |  |
|  |  |  |  | 111 |  |  |  | $170{ }^{*}$ |
|  | $\begin{aligned} & 117 \\ & 129 \end{aligned}$ | 12 | Gold. 5 s, couvon ............. 1951 |  | 9719 | 3d, 78, .........................11912 | 31 |  |
| $1 \mathrm{st}, 7 \mathrm{~s}$, | 12 |  |  |  |  | Clev. |  | $110^{12}$ |
| 1st, La |  | 12 | Ced. Falls \& Minn. - 1st, 7s. 1907 | 90 | 93 | ${ }^{\text {n }}$ |  |  |
| 1si, 1. | 123 |  | Ind. D. \& Spr. -18 st | 12 |  | V. \& T. H |  | 2 |
| $1 \mathrm{sl}, \mathrm{I}$ \& | 12 |  | IndiD. \&WW. Ist 5s, \%.tr.ree.. 1947 |  |  |  |  |  |
| $\begin{aligned} & 1 s t, 0 . \\ & 1 \mathrm{st}, 1 . \end{aligned}$ |  | 129 | 56, mold trust recelpi |  |  |  |  | - |
| 18t, 1a C. \& Dav., 58......... 1919 | 10222 |  |  | 10914 |  |  |  |  |
| 18t, 11. \& 1)., 7 | 1.27 | 12819 | Kanawha \& Mich.-Mort. | ${ }^{6} 6^{19}$ |  | to Lnd.\&WL-1stpref. 5s.. 1938 |  |  |
| 19t |  |  | Kan. C.WSan.id | $\begin{aligned} & 35 \\ & 88 \end{aligned}$ | $\begin{aligned} & 50 \\ & 90 \end{aligned}$ | Peoria \& Pek. Unlon-1st, 63.1921 | $\begin{aligned} & 13 \\ & 69 \end{aligned}$ |  |
| c | ${ }^{1103}$ | 10419 | Kloge Co. F.EI.,18t, $5, \mathrm{~g} . \mathrm{gu} . \mathrm{A} .1929$ |  | 101 | Pitts. Clove. \& ' Toi.l. 1 at, |  |  |
| C. \& L | 103 | 105 | L. 8h. dx M. 80.-C. |  |  | Pitts. \& L. Er.-2d g. 58, |  |  |
| Fargo di Bouth | 10 |  | Bufr. \& Er, - New bo | 11419 |  | Pitts. Mc. K. \& |  |  |
|  |  |  | Det. M. \& T. - 1st, 7s......1906 |  |  |  |  | $0{ }^{2}$ |
| 11.8 | 1044 | 105 2 g | Lako Shore-Div. londs, 7 \% 1899 | $1174$ |  | Pitts. Bhen. \& L. |  | 028 |
|  | $\begin{array}{\|l\|} \hline 11 \\ 1 \end{array}$ | $106^{18}$ | Kal. All. \& G. R.- 1 At gu. 5s. 1938 | 109 | 112 |  |  |  |
| Escanaba d L. S. | 109 |  | LehighV.,N.Y.-1s |  | 1044 | 2 d locome 6 |  |  |
| Des M. \& Mind. -181 | 12 |  | Tehlih V Term-18t co 58, 1941 | 1114 |  | Rich. ©t Danv.-Debenture 6s.1927 | 9 |  |
| Iowa Midlaut | $126{ }^{4}$ |  | 1dtchi Car. | -5 | 116 | Equip. |  |  |
| Pentusula- ${ }^{\text {che }}$ | 113 |  | Loug 18land-1st | 1.5 | 116 |  |  | 2 |
| W1n, \&8 8t. Y. $-24 \mathrm{l}, 7 \mathrm{~s}$. . . . . 1902 | 12 |  | 2d. mortg. ine................1927 | 1. |  |  |  |  |
| Mil. \& Mad. -18 t , 6s........ 1905 | 11 |  | N.Y.dMan.Beach.-18t. 78,1897 |  |  | Rioh.dW.Pt.Term.-6s,'97, tr. ree. |  |  |
| P |  |  | Y |  |  | Col. trust 58,1 |  |  |
| Northern 111. $-18 \mathrm{st}, 5 \mathrm{5} . . . \ldots{ }^{1910}$ | 1064 |  | Brookl'n\&: |  |  | R10 Gr. Junet., 18 |  |  |
| Oh. ${ }^{\text {' }}$ eo. ds 8t. |  |  |  | 14 |  | R10 Grande 80. -1 st, g., $38 . . .1940$ |  |  |
| U,R1.dP.-D. |  |  | Bmithtown\&Pt.Jeff.-18t,7s 1901 | 719 |  | 8t. Jos. de Gr. 18.-8al inc...... 1925 |  |  |
|  |  |  | Louls.Eva |  |  | Kan. C. \& Owahar-18t, $5 \mathrm{c} . .1927$ |  | 11 |
|  |  |  | Louls, \& Nash-Cccll. Br, 78.19 |  | 112 | , L. A. \& T.H-2d pref. $78 . .1891$ |  |  |
| K cokut \& Des M. $-18 t, 58 . .19$ |  | 100 | E. H. \& Nasih,-18t 6s, ${ }^{\text {co. } 1919}$ |  | 114 |  |  | $\begin{gathered} 104 \\ 65 \end{gathered}$ |
| Sle. SL. P |  | 12 |  |  |  | Dividend bond |  |  |
| Dive \& WV Ind |  |  | 2d, 3s............................ 1980 | $1184$ |  | Bellev. \& © Car. |  |  |
| General mort | 116 | 11 | Leli, Branch |  |  |  |  | 110 |
| Cu1 |  |  | Nashv. \& Decatar-1 At, $78 . .1900$ | 12 |  | Louis 80. $-18 t, \mathrm{gd}$. g. 48.1931 |  |  |
| Oin Ham. \& D.-C | +12 |  | B. f., 6s.-8. \& N. Ala | $101 L_{2}$ |  | - 2d income, 58.1931 | 70 |  |
| 2,1, geld, 4 lg9............... 1937 | *9 |  | 10-40, gold, 68 | 101 |  | Car. \& Bhawt. - 18 |  |  |
|  |  | 100 |  | $103{ }^{2}$ |  | \& 8 . F.-2d 68 | 3 |  |
| O |  |  | Pens. \& At.- 18t, 6s, gold... 1921 |  | 101 |  |  |  |
|  |  |  |  |  |  | Gen |  |  |
| d |  |  | Iou.N.Alt.dec'h. | 7 | 5 | 1 st trus | 80 |  |
| $8 \mathrm{Bt.Lou.2IV}$ - 1 stcol | 91 |  | Lou. N. O. \& TBX.-28t, 4s....1934 |  |  | , | 7 | $8{ }^{1}$ |
| D1v |  |  | 3 |  |  | Kau. Olty |  |  |
| MhiteW.Val.Dlv.-18t,g. 48. 1940 |  |  | Louls. 8t. L. © Tex.-2d g, 6s.. 1917 |  |  | Ft. S. \& V. B. B |  |  |
| I. Wab. \&N.DIV. -1 st,g.43.1991 | 8 | 9019 | Manhattan Ry.-Cons, 46....1990 |  |  | Kanas Mudand-1st, 48, g. 1937 |  |  |
| D. I. 8 t. L. \& C. -18 t g.,4s. 1936 | 9 |  | Manto.8.W.Colonlza' $\mathbf{u}-58,5.1934$ <br> Memphis \& Charl.-68, gold... 1924 |  |  | 8t. Laul \& Duluth-1st, 5s.... 1931 <br> 2d mortyage 5s................... 191 ? | $\begin{aligned} & 8 \\ & 6 \\ & \hline \end{aligned}$ |  |
|  |  |  | $18 t$ con Tenn licn, 78. | 0 |  | st. Panl Mlun \& | 1083 |  |
| Ol.Coi. Ctu. \& 1nd.-18t, 78,8.f. 1899 | $116 L_{2}$ |  | Mexican Ceut. Consol. $-18,15.1911$ |  |  | $2 \mathrm{dmort}$. , 68. | $119{ }^{8}$ | - |
| Cous | 130 |  | 1st, cons. lucome 3d, g...... 1939 |  |  | Minneap. Unio |  |  |
| Oieve. dit Mah. |  |  | Mexican National - 1 si, ${ }^{\text {a }}$, 6s. 1927 | 95 |  | Mont |  | \% |
| U | 10s |  | 2d, income, 6s, "A" ......... 1917 | 35 |  | $18 t$ guar. g. 53 |  |  |
|  |  |  | Mchigan Cent | 117 |  | East. Minn., ${ }^{\text {st }}$ |  |  |
| I, |  |  | Coupo | 114 |  | San Frau. \& N. P.-1st, g., 5 s .1919 |  |  |
| Del. Laek. \& W.- 10 | 13 |  | Morts |  |  | South Carolina-2d, 6s....... 1931 |  |  |
| ra. Biug. \& N. Y.-18t, 78.1906 | 132 |  | Mi1. L. ${ }^{\text {d.dW.-Conv. delo, } 5 \text { S. } 190}$ |  |  | 8o. Pac. Coast-1st, guar., 46. 1937 |  |  |
| Murris de Essex-1st, 7s.... 1914 | $141 L_{2}$ | 14214 | Mich. Div., 1st, 6s........... 192. |  | 121 | Fer.RR.As'n of st.L.- $18 \mathrm{~s}, 4$ Less. $193!$ |  |  |
|  | 110 |  | Ashland Divislon-18t, 6s...1925 |  | 124 | Texas Contrai-1st, 8. 1., 78...190 |  |  |
| 78 of 1871.................. 1901 | $12.2 L_{2}$ |  | , |  | 109 | 1st mortgage, 7s............ 1911 |  |  |
|  | 133 |  | Minn.\& St. L.-1st, g. 78. | 125 |  | Texas \& New Orlcans-1st, 7 \% 1905 |  |  |
| Del. do Hud. Cun. - Coujon 7s,1894 | $10>^{7}$ | 93 | lowa Extenslon, 1st, 78..... 1909 | 128 |  | Bablne Divleion, 1 |  |  |
| Pa. Dif., cuup., 78......... 1917 | 142 | 143 | 2 d morts., 79............... 1891 | 90 |  | Third Avenuc (N.'Y).-18t 3 s , 193 ? | 13 | 115 |
| Albauy \& Susq. |  | 134 | 8outhwest Ext.-1st, 7s...... 1910 | 125 |  | Tol. A. A. dt Ciml. -68.......... 19 |  |  |
| 1 st , cons., gu | 119 |  | 1'acille Exxt.-18t, $63 . .$. | 106 |  | Tolcdo A. A. © G'd Tr.-G. 68.1921 |  |  |
| Reus. \& Sar.-1 | $\left.\begin{array}{r} 1433_{6} \\ 9 \\ 98 \end{array}\right]$ |  | Impr. \& equlpument, 6s..... 1922 | 92 48 |  | Tol. A. A. \& Mt. Pl. |  | ${ }^{31}$ |
| Deñ. dill G. -11 |  | 818 | MInd.8t.1.CSS.8.M-1stc.K.4s.1938 |  |  | U1ster \& Lel. -1 st , cout. $6 ., 58.192$ |  | 0.4 |
| fuluth \& lron Rango-18t 5 5. 1937 |  |  | Mo.K.dT.-K.C.c.P., 1st, 48, g. 1990 |  |  | Union Pamelic-1 | 062 |  |
| E. Tenu. Vu. \& ¢ı.-181, 7s... 1900 | 110 | 1113 |  | 86 | 878 |  |  |  |
| Divisloual 5s................ 1930 | 101 |  | Ileso |  | 90 | 1st, 6 |  |  |
| 18t ext., gold, 5s............ 1937 |  | 0.1 | $18 t$ coll., $\overline{0} \mathrm{~s}, \mathrm{~g}$............ 1920 |  | 83 | Collateria 'rrust, 6s.......... 1903 |  |  |
|  |  |  | 6t.J., (EI, M.-Ark.Br., 1 st, 78.1895 | 1047 |  | Collateral Trust, 5s......... 1907 | $83$ | 8 |
| Mobule dt Brmi-1st, g. $58 . .1937$ |  | 87 | Mobite d Ohio-1st ext., Gs... 1927 |  |  | Kansar Pracilio-18t 6s, $8 . . .1895$ | $105$ |  |
| Erie-181, ox |  |  | 8t. L. dx Caro-4s, guar.... 1931 , |  |  |  |  |  |
| Erie-181, Exicuded, 78....... 1897 | 1117 |  | Morgan's La. \& T.-1st, 6..... 1981 | 124.4 |  |  |  |  |
| 3d, extended, $41_{25 . . . . . . . . . . . . . ~}^{1923}$ | 110 | 115 |  | 10.4 |  | Atch. J. Co. de W. -1 st, $63 . . .1905$ |  |  |
| sth, extended |  |  | New Orleans \& Gtul-1si, 6 s .1926 |  |  | U.P. Liu. \& Col. -1st, g. 5 S. 1918 | 70 |  |
| , extended, ${ }^{\text {ds............ } 1928}$ |  |  | N. O. dr. No. E.-Pr. l., g., 6s. 191 |  |  | Oreg.s.L.d.U.N., col Listo, डs. 1919 |  | $74^{\circ}$ |
| 1, con, g. I'd, 's .......... 1920 | 112 |  | - | 101 |  |  | 00 | $110$ |
| Y. \&E.-1 | ${ }^{+112}$ |  |  |  | 101 |  |  |  |
| . |  |  |  |  |  | Utah southorn-Gon., ..... 1909 | 93 |  |
| nned coup., 5s........... 1969 | 91 | 93 | Utlea \& Bl. Riv. - 43 , g., gu. 1922 | 10.1 | $102{ }^{10}$ |  |  |  |
| Ifi. \& B, W.-Mor | 100 |  | N. Y. N. H. \& $11 .-1 \mathrm{st}$, | 104 | $106{ }^{2}$ | Walbarh-Debenture, Sor. A. 1939 | 50 |  |
| eyersou- $1 \mathrm{sl}, \mathrm{gu}$ | 10 | 105 | N, Y. \& Nurthera-1st, g., 53.19 | 100 | 110 |  | 1064 | $1067^{7}$ |
| Oureka suring |  |  |  | ${ }^{62}$ |  | CL.K.C.CN.-R.E.CRRL78.1893 |  |  |
|  | 12. |  | N.Y.Ont.\&Wn.-18t,refuv.4s. 1992 <br> N. Y. 8usq. \& Weet.-2d, 428.1937 |  |  |  |  |  |
| ML. Vernoll- 1 |  |  |  | *87 | 89 |  |  | $1{ }^{10}$ |
| Sul. \%o. Branrh-1яt. 区., 58.1930 |  |  | Y. Tnx. \& Mex.--18t.49.gin $1: 12$ |  |  | tension d 1 mn . E...3R. |  |  |

So price Friday; theoo aro too latost
Hothours male

## ghurstment 

The Investors' SUPPLEMENT, a pamphlet of 150 pages contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviع., January, March, May, July, September and November, and is furnished without extra charge to all regular subecribers of the CHBONicle.
The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are published on the third Saturday of each month.

## RAILROAD EARNINGS.




For the month of July only 45 roads have furniahed roturns, and they show a gain of $\$ 1,005,553$, or 4.07 per cent.
 Net Earnlugs Monthly 20 Latest Dates, -The table following shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, Is given once a month in theee columns, and the latest statement of this kind will be found in the Crironicle of July 23. The next will appear in the issue of August 20.


## ANNUAL REPORTS.

## Chleago \& Northwestern Ruilway.

(For the year ending May 31, 1892.)
The annual report of the company is issued more promptly than usual after the close of the fiseal year,

The comparative figures for four years, compiled in the usual somplete form for the CHRonicle, are given below, and show in the income account the handsome net surplus of $\$ 1,244,450$ above all charges and dividends, against $\$ 334,75 \$$ s urplus the previous year. An anzlysis of the report is given in our editorial columns.

The remarks of Mr. Marvin Hughitt, President, will be found on a subsequent page, containing many details eoncerning the year's operations and the com nany's'financial condition of much interest to the public and to the hollers of securities in this corporation, which now sho ivs over $\$ 311,000,000$ in its general balance sheet. Statistics for four years follow

| ROAD AND E2UIPMENT. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Tot. miles opor. | 1883-39. | $\begin{array}{r} 1833-90 \\ 4,250 \end{array}$ | $\begin{gathered} 1890-91 . \\ 4,273 \end{gathered}$ | $\begin{array}{r} 1891.32 . \\ 4.273 \end{array}$ |
| Locomotives... | ${ }^{4,256}$ | 4,806 | . 846 | 859 |
| Passn., de., oars |  | 533 |  | 632 |
| Fr'ght, \&c., cars | 25.746 | 26,384 | 26,343 | 27,914 |
|  | OPERATIONS | and fiscal | RESULTS. |  |
| operations- | 1885-83. | 1889-90. | 1390-91. | 1891-92. |
| Pass'gers car'd. | 11,408,903 | 12,143,733 | 13,184.8:9 | 15,018,223 |
|  | 279,210,717 | 279,693,333 | 309,212,070 | 338,978, 116 |
| Rt'e p.pas. pim. | $2 \cdot \mathrm{c}$ dets. | 2.17 ots. | 2.17 cts. | $2 \cdot 17$ dts. |
| Fht. (tus) m'rd. | 11,154.715 | 13,133,110 | 13,616.973 | 15,337,759 |
| Fiut. (tar) tn'ge. 1 | 4,701,696 | 00,182,603 | 9J0,037,071 | 302,541 |
| Ratop. ${ }^{\text {cou }} \mathrm{p} . \mathrm{m}^{*}$ | 1.01 cts . | 0.93 cts. | $1 \cdot 03$ cts. | 8, |
| Eurnings- |  |  |  |  |
| Patsenger. | 6,261,277 | 6,2 23,179 | 6,700,351 | 7,9․․980 |
| Freight. | 18,193,646 | 19,651,213 | 19,329,311 | 22.783,123 |
| Mallexp'ss,sc. | 1,237,336 | 1,223.443 | 1,663,93: | 1,334,969 |
| Tote earning ${ }^{\text {a }}$ | 25,9.)2,2.59 | 27,144.737 | 2-7,793,674 | 31,421,272 |
| Nel earulugs... | 0,661,972 | 9,759,732 | 9,502,668 | 11,033,834 |
| P.c.expoto earn | 62.33 | 64.07 | 65.31 | $04 \cdot \% 2$ |

[^1]| Expenses- | $\begin{gathered} 1888-89 . \\ \$ . \end{gathered}$ | 1889-90. | 1890-91. | 1891-92. |
| :---: | :---: | :---: | :---: | :---: |
| Malnt’ce ofway | 3,160,704 | 3.680,437 | 3,353,694 | $3.920 .697$ |
| " cars, \& 0 . | 2,376,125 | 2,569,167 | 2,855,480 | 3,164,548 |
| Trans.\&misces. | 9,788,821 | 10,401,398 | 11,227,355 | 12,323,031 |
| Taxcя.......... | 741,637 | 754,103 | 854,476 | 928,162 |
| Total. | 16,027,287 | 17,405,105 | 18,291,006 | 20,336,438 |
| Income ACCOUNT. |  |  |  |  |
|  | 1888-89. | 1889-90. | 1890-91. | 1891-92. |
| Receipts- | \$ |  |  |  |
| Not earnings... | 9,664,972 | 9,759,732 | $9,502,668$ | $\begin{array}{r} 11,085,834 \\ 317,736 \end{array}$ |
| Investm'nts, de | 285,377 | 340,739 | 259,585 | 317,736 |
| Total | 9,950,3.19 | 10,100,471 | 9,762,253 | 11,403,570 |
| Disbursemeuts Inter'st ondebt |  |  | 5,880,300 | 6,072,960 |
| nividends*..... | 3,444,504 | 3,444,979 | 3,445,804 | 3,675,735 |
| Bintiog fund... | 58,000 | 202,570 | 201,301 | 410,425 |
| Tot.disb'm'ts. | 9,328,337 | 9,474,485 | 9,527,495 | 10,159,120 |
| Balance,surpl's | 622,012 | 625,986 | 234,758 | 1,244,450 |
| * 6 p. c. on common and 7 on preferred. |  |  |  |  |
| general malayce at clobe of each fiscal tear. |  |  |  |  |
| Asscts- |  | $\begin{gathered} 1889-90 . \\ \$ \end{gathered}$ | $\begin{gathered} 1890-91 . \\ \$ \end{gathered}$ | 1891-92, |
| Road sad cquip |  | 153,403,472 | 157,193,271 | 161,107,982 |
| Bonds ownerl |  | 11,219,551 | 14,912.909 | *14,892,419 |
| Stocks owned: |  | 12,151,500 | 11,966,500 | 122,051,457 |
| Land grant inves | men | 422.794 | 675,000 | 1,146,760 |
| Bills and accoun | s recelvablo | 1,825,439 | 1,751,922 | 1,994,771 |
| Materials, fuel, |  | 1,978,007 | 2,026,245 | 2,143,382 |
| Cash on hand |  | 2,148,880 | 2,680,24 | 2,422,769 |
| Truslees of sin | g ful | 4,747,971 | 5,600,101 | 6,129.761 |
| Total |  | 187,897,614 | 196,806,196 | 211,889,801 |
| Liabltitics- |  |  |  |  |
| Stock, common |  | 4i,384,566 | 41,334,866 | \$41,386,366 |
| Stock, prefersed |  | $22,335,45$ | 22,335,454 | 122,336,954 |
| Slocks of proprie | aryroads, \& | 579,110 | 529,885 | 519.510 |
| Bonded debt |  | 104.985,500 | 112,570,500 | 114,23ā,300 |
| Dividends deelar | ol, not | 1,332,075 | 1,332,075 | 1,561,947 |
| Sinking funds pa |  | 4,747,970 | 4,972,271 | 5,405,696 |
| Accretions to sin | king fuud |  | 627,830 | 724,065 |
| Sccurities for ca | stock 1ss'd |  |  | 10,009,423 |
| Recuritles retire | fromincom |  |  | 335,000 |
| Current bills, pa | -rolls, dec. | 2,199,846 | 1,946,601 | 2,470,107 |
| Uncollected cuup | ons, \&c. | 176,327 | 177,131 | 164.876 |
| Due to roads in 1 | owa. | 1,038,176 | 1,302,195 | 1,186,735 |
| Consolidation Co | 11 Co | 125,000 |  | 128,520 |
| Accrucd and ace | ruing intere | 1,573,344 | 1,649,017 | 1,652,589 |
| Miscellancous |  | 93,546 | 120,087 | 100.580 |
| Tand inconue ace | ount. | 1.954,421 | 2,387,548 | 2.956,3^10 |
| Railrosd income | accour | 5,371,977 | 5,470,733 | 6,715,183 |
| Total........................187,897,614 196,806,196 211,889,801 |  |  |  |  |

extension 48 of $1886, \$ 13235,000$

+ Inchades Chio. St. P. M. \& O. stock, $\$ 10,000,000 ;$ Mil. L. S. \& West. \& N. W, common stock, $\$ 2,345,164$, and preferred stock, $\$ 2,284 \rightarrow 1 \mathrm{C}$ cluded on other sido of the account.
$\ddagger$ Including $\$ 2,345,164$ common stock and $\$ 2,284$ preferred alock in
Company's Lreasury.


## TRANS-MISSOURI RIVER LINES.

The earnings and income account of these roads bave been compiled for four years for the Crronicle as below: FREMONT ELKHORN \& MISSOURI VALLEY. EARNINGS AND EXPENSEB.

| Miles operated Earning* from- | $\begin{gathered} 1888-89 \\ 1,2=6 \\ \$ 6 \end{gathered}$ | $\begin{gathered} 1889-90 \\ 1,236 \\ \$ 8 \end{gathered}$ | $\begin{gathered} 1890-91 . \\ 1,283 \end{gathered}$ | $\begin{array}{r} 1891-92 . \\ 1,301 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passengers.................. | 725,702 | 752,066 | 819,584 | \$114 |
| Frelght....... | 2,110,099 | 2,209,946 | 2,221,700 | 2,464,265 |
| Hail, express, \&c | 262,127 | 255,732 | 2,268,055 | 2,402,377 |
| Total earnings....... | 3,097,928 | 3,217,744 | 3,310,239 | 3,481,256 |
| Oper, expenses and taxe | 2,053,330 | 2,174,096 | 2,258,627 | 2,376,907 |
| Net carnings. | 1,044,598 | 1,043,648 | 1,051,612 | 1,104,349 |
| INCOMR ACCOUNT. |  |  |  |  |
|  | $\begin{gathered} 1888-89 . \\ \$ \end{gathered}$ | $1889.90$ | $1890-91$ | 1891-92. |
| Net earnings Deduct- | ,044,598 | 1,043,648 | 1,051,612 | 1,104,349 |
| Interest on bonds.. | 927,139 | 930,178 | 976, |  |
| Intorest and exchange. | er. 660 | cr. 609 | -13,0. | 017,990 |
| Rentals. C. \& P. $13 R$. | 13,412 | 13,545 | 13,512 | 13,487 |
| Total dishursements. | 939,891 | 943,114 | 990,411 | 1,031,477 |
| Balance gurplus......e.... | 104,707 | 100,534 | 61,201 | 72,872 |



San Francisco \& North Paciltc Railway. (For the year ending June 30, 1892.)
The annual reports remarks "that the surplus revenue for the year ending June 30, 1892, was $\$ 81.007$, as against $\$ 50,551$ for the preceding year. The company has therefore earned a dividend of about 11-3 per cent on its capital stock during the past year, hut by reason of the surplus having been used for construction purposes, the condition will nor admit of any dividend being paid at present. Authority bas been given by the company for the issuance of first mortgage bonds to the amount of $\$ 42,000$ for an additional $1 \cdot 71$ miles of track constructed and in operation. When the bond are placed on the market, the proceeds will be applied to reimburse the railway company. In comparison with the precedıng year the gross earnings show an increase of $\$ 3,8,4$, or 6.46 per cent. The operating expenses show an increase of $\$ 20.963$, or $5 \cdot 97$ per
cent. The net earnings show an iucrease of $\$ 22,861$, or 726 cent. Th
per cent.
The statistics for thee years have been complied for the Chronicle as follows :

| opertatione. |  |  |  |
| :---: | :---: | :---: | :---: |
| Miles operated | ${ }_{162}^{1889.90 .}$ | $\begin{gathered} 1890-91 . \\ 162 \end{gathered}$ | $1891-92$ |
| Operations- |  |  |  |
| Passengers carried. | 686.623 | 804.148 | 921,357 |
| Passengers carried one mile | 18,411,535 | 19, 235,773 | 21,412,784 |
| Aver. rate per passedger per mil | 2.06 cta. | $2 \cdot 09$ cta. | $2 \cdot 02 \mathrm{cts}$. |
| Freight lons carried.............. | 194,279 | 192,472 | 194,906 |
| Frelght tons carried one mile | T.458.210 | 8,249,391 | 8,960,72.1 |
| Rateper ton per mile.. | 4.41 cts . | 4.37 cts. | 4.45 cts. |
| earningb, extenbes and citarges. |  |  |  |
| Earnings- | $1889-90$ | $1890-91 .$ | $1891-92 .$ |
| Prasenger | 380,455 | 416,479 | 433.090 |
| Freight. | 329.071 | 362.835 | 309.279 |
| Mail, express and misceliallcous. | 45,763 | 53,334 | 54,123 |
| Total................. | 755,29 1 | 832,648 | 886,472 |
| Operating Expenses- - 880,172 |  |  |  |
| Motivo nower. | 114.700 | 108,81: | 112,417 |
| Maintenance of care | 19,588 | 18,527 | 22,807 |
| Maintenancoof way | 138.937 | 142,251 | 140,190 |
| Ceneral and taxcs. | 99,061 | 142,317 | 113,795 |
| Total | 525,783 | 544,463 | 575,052 |
| Net earuing Dedicet- | 229,510 | 283,184 | 311,420 |
| Intereat on bod | 202,779 | 206,633 | 205,412 |
| Slinking fund | 25,000 | 25,000 | 25,00J |
| Tolal | 227,779 | 231,633 | 230,412 |
| Balance, smrphe | 1,731 | 56,551 | 81,008 |



## Brooklyn City (Horse) Railroad.

(Fcr the year ending June 30, 1892.)
This company has reported to the State Railruad Commissioners as follows for the years ending June 30 :

| Qrose carning3... Operating oxjea | $\begin{aligned} & 1859-90 \\ & 3.217,224 \\ & 2,505,534 \end{aligned}$ | $\begin{array}{r} 189091 . \\ 3.566,456 \\ 2,74,305 \end{array}$ | $\begin{aligned} & 1891-92 . \\ & 3,7 \times 7,29,9 \\ & 2,915,510 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Net earnin Other income. | $\begin{array}{r} 711,688 \\ 14,346 \end{array}$ | $\begin{array}{r} 702,151 \\ 553 \end{array}$ | $\begin{array}{r} 871,785 \\ 50,726 \end{array}$ |
| Total... | 726,031 | 792,703 | 922,511 |
| Interest om bonds | 40,000 | 109,950 | 201,442 |
| Other int | 64,629 | 16.623 | 15, |
| Taxes | 737, 571 | 1\%,058 | 151,6643 |
| Dividends, 8 per | 368,000 | 480,000 | 480,000 |
| Tot | 689,433 | 732,201 | 8:9,534 |
| Surplus. | 36,596 | 10,502 | 43,97 |

The betterments for the year were $\$ 1,030,02 \%$.
ghneral balanoe sueet june $30,1892$.

| Assels. |  | Liabilities. |  |
| :---: | :---: | :---: | :---: |
| Cost of road.. | \$8,032,907 | Capital stock. | 6,000,000 |
| Cost of equip | 2,562,636 | Funded debt. | 3,925,000 |
| Cash | 203,213 | l3lls payable. | 5(0),000 |
| Bills recelvable........ | 70,400 | Oponaccounts. | 61,187 |
| Onen accounts.......... | 71,038 | Iroft and loss (stur.) | 560,286 |
| Bupplices on hand...... | 106,629 |  |  |

Total
Dry Dock East Broadway \& Battery (Horse) Railroad.
(For the year ending June 30, 1893.)
The following is from reports to the New York State Railroad Commissioners,

| FARMING, FEXILSSES AND Cllatroten |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $1880 \cdot 00 .$ | $1800.91 .$ | $1891.02 .$ |
| fimss earuluge | $780.44 ?$ | 780,604 | 737.801 |
| Operallig expenses lexcl. taxes).. | 509,4!96 | 62:1.37! | 5-17, 518 |
| Niet carnlags | 270.953 | 2\%7.315 | 190.218 |
| Other tueume. | 94,9130 | 10*,15 t | 13,152 |
| Tutal lucume | 369.0 .13 | 365,406 | 203.44 .5 |
| Heduet- | 170,580 | 170.162 | 188.486 |
| Dividends... | 72,000 | 86,400 | 60,000 |
| Tolal............................. | 2.2,580 | 206,162 | 228,486 |
| surplus. | *127,363 | *29,30-4 | def.25,0.11 |

bonds to not excereding the sum of $\$ 7,800,000$, the $\$ 1,800,000$ additional bonds, if issued, to be used solely for the parposo of retirimg und maying off bonds now iзuch nut outstanding undre two certan mortgages, dated respectively Des. 1, 1875 nind Jain. 1, 1887, amounting In the aggregate to the sum of $\$ 1,800,000$. Sail supptemental mertgage will almo provide further security for the present isuue of said $\$ 3,000,000$ five per cent geacral mortgaze gold bouds. The form and pro vivions of said proposnd general and supplemental mortgages Till also be submitied to the stockholders for approval. The transfer books of the common stock of the rompany will bo closed Aug. 19, 1892, and reopened Aug. 3U, 1892.
Florlar Central denlnsala-Sonth Bonnl. The Savannali News gires the terms of the lease of the South Bound to the Florida Central \& Poninsula, which was reported in the last issue of the Chronicle. It says: "By the terms of the lease the Florida Coatral \& Peninsula secures the South Bound by a guarantee of 5 per cent interest annually upou $\$ 15,000$ of bonds to the mile, or upon $\$ 2,130.000$ of boads, the road being 142 miles in length. In case the net carnings of the South Bound exceed the annual rental, the stoch-holders are to receive one-half the excess and the lessecs one-half. A boad of $\$ 700,000$ is siven by the Florida Central \& Peninsular Ralroad for the fultilment of the lease. The conditions of the lease require the building of the lina from Savannah to Jacksonville. By its terms the Florida Central \& Peninsular Railroad does not take possession of the South Bonnd until it has completed this connecting link, which it guarantees to do by September, 1893. At the same time it guarantees the interest upen the bonds of the South Bouod from the time of entering into the contract. The understanding is that the new line will extend from Hart's Road, Fla., to some point upon the South Bound near Savannah. A surveying corps is already at work in the field and the surveys will be made as rapidly as pos ible, that the work may begin this summer. The road will ron east of the Savannah Florida \& Western Railwav, and will, it is estimated, shorten the distance between Savannah and Jacksonville about forty miles. The present distance by rail is 172 miles."
Meeker-Jones-Jenell MIIIng Co.-Circulars sent out last week by this corpany, under which the flour mills of New York and vicinity hare been combined, give some details of the consolidation. The vendors' statemeat spt, forth that the five mills acquired have a capacity of 9,000 barrels of flour a day, and in addition manufacture a number of food specialties. The real es'ate and bulldings, water fronts and wharves, exclusive of machinery, occupied and used by these mills have been appraised by Richard V. Harnett at $\$ 3,004,-$ 000 . The machinery, fixtures and appliances used in manufacturing, merchandise, stores and manufactured goods on hand, together with cash in bank, are valued at $\$ 2,800,000$ The patents, brands and good will are part of the property acquired, but are not included in this valuation.
The statement also says: "The books of the companies have been examined and the arerage net profits for the last five years have been over $\$ 500,000$ per anuum. In the opinion of the vendors, by the operation of this consolidation of their interests in one company, the net profits will be increased at least $\$ 2(10,000$ per annum."
It is announced that ali the comnion stock, $\$ 2.000,000$, and the 6 per ceut bouds, $\$ 2,500,000$, as well as $\$ 2,500,000$ of the $\$ 3,000,000$ preferred 8 per cent stock have been subscribed for

The companies taken into the combination control the local fiour output and are as follows:
The G. V. Hecker Company, founded 1813, situated corner of Cherry street and Pike Slip, New York.
Jones \& Co., founded 1830, situated at corner of Broome and Lewis streets, New York.

The Jewell Milling Company, founded 1855, situated next to Fulton Ferry, Sruolslyn, on Ezat River.
The Kings County Milling Company, founded 1868, situated on Broadway, Brooklyn.
The Staten Island Milling Company, founded 1889, situated at Mariners' Harbor, Staten Island.

Honston East \& West Texas.-dt Houston, Texas, on the 2d inst., under decrecs of foreclosure of the lirst and second mortgages, the Houston East \& Wrst Texas Rallruad was sold to Jaines A. Baker, Jr., aitorney representiag E. S. Jemison, 23 William Street, Now York. The road was koocked down for $\$ 1,200,000$, being the minimum amount fired br the Court. The land of the company, amountiag to 73,800 acres, and which was not covered by the morigages, was also sold to Mr. Jemison for $\$ 10,00 \%$. It is expected that the sale will be confirmed at the Octoher term of the District Court of Harris County, when Mr. Jemison will carry out the ayreement made with the bondhol lers, under which the bunds have been deposited with the Unou Trust Companv. This agreemeut provides for the exchange of the old firstr, principal and accrued interest, at face value, for new fir-t murtgage orty-year gold tives. Under the mortgage, bouds may be issutd at the rate of $\$: 0,000$ a mile on the 192 miles, making a total issue of $\$ 3,840,000$. About $\$ 3,000,000$ will be used to settle the principal and interest on the old hirsts and $\$ 300,000$ for prior juikments The remainder of the issue will be reserved to standard-gauge the road.

Jacksouville Tampa \& Key West.-Arguments in the matter of a receiver for the Jacksonville Tampi \& Key West Railway began in the Unitod Ststes Circuit Lourt at Jacksonville, Fla., on the 28ta ult. The railsav oficials, in response to the order of Judge Swayne, that they appear and
show cause why a receiver should not be appointed, su bmitted the crder of Judre Pardee making General Manager R. B. Cable the receiver, and his counsel offered the receiver's bond for approval by the judge. The attorney for the American Construction Company of Chicago representing the minority stockholders, and the petitioner in this suit, objected to the bonds leing approved, as he would at the right time move a discharge of that receiver. He characterized the action of the majority stockholders in securing the appointment of a receiver as a collusive suit for the mutual protection of the majority stockholders to the damage of the minority stockholders.
On Thursdsy the 4th inst., on the suggestion of H. Bisbee, attorney for complainants, the American Construction Company of Chicago, and others, Mason Young, of New York, was appointed receiver of the railroad property. Frank Q. Brown, of Boston, was urged for the appointment by the attorney for the Boston stockholders of the Florida Southern Railway, which is a part of the Jacksonville Tampa \& Key West system.

Lehlgh Valley-Pliladelplia © Reading,-At Easton, Pa., Aug. 1, Judge Schuyler, of the Northumberland County Court, Judge Reeder assenting, denied the application for a receiver for the Lehigh Valley Railroad. He also refused a preliminary injunction restraining the Philsdelphia \& Reading Railroad Company from the "further operation and management" of the property included in the lease to the Reading Company. The bill was filed by Elizabeth Gummers and others, as stockholders of the Lehigh Valley Railroad Company. The Court says:
"Thisie a motlon for a recelver for the Lehigh Valiey Railroad Company and for a prelliminary tujunction. The motion for a recetver is baeed on a number of nilegatlous, the purport of whleh is that the
dircctors of the Lehlgh Valley Railroad Company are engeged in a conspiraoy to ruin that company in the 10 terest of the Phlladelphla ef
Heading Rallroad Company. As night be expected from the hlgh Heading Ralroad Company. Aa night be expected from the high surdity of such a charge, there is not the slightert evidence to support it. ${ }^{\circ}$ The motion for a rcoedver is thercfore denled.
"Are the complajnante eolitied to a preliminary injunctioni The present controversy is the outgrowth of a lease by the directore of the ing all ite franchlses except the franchlse of being a corporation to the Philadelphls \& Reading Railroad Company. The contention of the in the ordloary management' of the company, and. therefore, not within the powers of the directors to make it, and in the seoud place, hecause, as the complainants allege, the lines of the Lahlgh Valley
and Philadelphla \& Reading railroads were at the date of the lease and Philadelphla \& Reading railroade were at the date of the lease
'paraltel or competing,' and therefore the lease was in violation of 'paraliel or oompeting,' and therefore th
There is an allegation ln the bill that the Philadelphia and Reading to the other roads of the Reading system, and ther is Vame evldenee to that effect, butit is more than overbalanced by evidence the other way. There is allegation that the leage in controversy wat the result of an unlawful combluation and conepiracy to create a monopoly in the productlon and transportatlon of anthreate coal. We do not exactly see the relevancy of this allegation, but it 18 enough to say that
there ls not a apark of evidence to lmplicate the Lehleh Valley Ratlroad Company in buch a combination. The Lehloh Yalley lease was the first etep fin what whll pass into history ae the creat Reading deal, whioh was coneumunated the following day by the a oquisition of a like lease from the Central Rallroad Company of New Jersey. Whatever purpose Whe in the mlad of the Reading dirootors when they acquired the Lehigh Valley leare we diccover no evidence that the Lehigh Valley directors partiotpated lo or even knew of that purpose.
These two ellegatione, therefore, may be dlsmigeed without further conse two tile
"It is aigulicant that all the stoekholders of the company as far as heard from are satisfied wlth the lease except the complainants and total or 800,000 ehares. Still further, it is no stock nearly of alx gronthe since the lease wasmade, and the stock has steadily earyanced in price ever eince and is still advanolng. Here, then, we have the anomaly of a, bet of complelnante without a grievance aseertlig a doubtful right would work incalculable injury not ouly to the defendants but to the public by the interruption of the travel and tranasportation on all the fines of the Readiug gyetem. To grantan linjunctiou uader Buch circumBtances would be to invite revolution, or rather it wauld be to juaumu-
rate revolution by gurselves leadlag the way in showing contempt for rate revolution hy surselves leading the way in showing contempt for
the authority of the law. The present motlon must, therefore, be dis-
mised."

Manhattan Elevated.-For the quarter and year ending June 30 results were as follows, as reported to the New York State Commissioners:

|  | $\begin{gathered} \text {-Quar, end } \\ 1891 \end{gathered}$ | $\begin{gathered} \text { ene } 30 . \\ 1892 . \end{gathered}$ | $\begin{aligned} & \text { Tear en } \\ & \text { 1890-91. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | .2,545,263 |  |  |  |
| Operatin | 1,287,668 | 1,420,681 |  |  |
| Net eam her incot | $\begin{aligned} & 1,257,595 \\ & 35,000 \end{aligned}$ | $\begin{array}{r} 352,817 \\ 35,000 \end{array}$ | $\begin{array}{r} 4,371,568 \\ 113,000 \end{array}$ |  |
|  | 1,292,595 | 1,3 | 68 |  |
| t., taxce and r | 600,547 | 605,428 | 2,387,981 | 2,414 |
| Surplue | 692,048 | 82 |  |  |

Macon \& Norlhern,-Kiernan's reports that the bondholders of the Macon \& Northern Railroad Company met in Baltimore on Augnst 1, at the offices of Alexsnder Brown \& Sons, to consider the pending application for the appointment of a receiver of that company. A large majority of the bonds was Interests of the bondholders and to take such setion as may be necessary for their protection. The committee consists of W. G. Bowdoin, Skipwith Wilner, F. M. Colston and E. Van

Matual Gas (Chicago),-The Mutual Fuel Gas Co., of Chicago, a competitor of Chicago Gas, bas called a meeting for August 98 to increase its capital stock from $\$ 500,000$ to $\$ 5,000$,
holders includes L. S. Leiter, N. B. Ream, Marshall Field, the Keiths, the?Blairs, the Pecks, and other strong men.
National Wall Paper Company.-A number of the largest wall paper manufacturers have consolidated under the name of the National Wall Paper Company. On August 2 the property of the several firms and corporations that have agreed to join the combination was turned over to the new company. The certificate of incorporation was filed with the Secretary of State at Albany on June 4 by the attorneys of the combination, Guggenheimer \& Untermyer, of 46 Wall Street. The company has had much opposition from several well known firms, including Janeway \& Carpender, of New Brunswick N. J.; M. H. Birge \& Sons, of Buffalo, and William Campbell, of this city.
Mr, Untermyer gives the following particulars about the company :

- The corporation is organized under the laws of the State of New York, and has for its name the National Wall Paper Company, with a capital of $\$ 14,000,000$ in common stock and $\$ 8,000,000$ of debenture stock. A tax of $\$ 17.500$ was paid into the Slate Treasury on the organization of the company. This organization has been engaged recently in the purchase of wall paper factories, and has now completed the purchase of about tiventy of them. The concerns now owned by the company represent about 60 per cent of the wall paper manufacturing business in the United States. The charter was ohtained under the recent amendment of May 1, 1892, to the corporation law, which, as amended, is more just to corporations organizing here than any previous law which we have ever had on our statute books." * * *
"I must decline for the present to state the names of the various concerns until the organization is further advanced. The prime object of the consolidation is to avoid the duplication of patterns, which has cost the manufacturers in this country millions of dollars annually. The definite policy of the company is not to increase the price. It could not do so if it wished, because of outside competition."
The N. Y. Times reports: "Although it is denied that the company has as yet elected permanent officers, the following ticket is said to be the one to be adopted: President, Henry Burns, of the Robert Graves Company, 483 Fifth Avenue: Vice-President, S. A. Maxwell, of Chicago ; Secretary, J. J. Lindsay, of Brooklyn ; Treasurer, William H. Mairs, of Brooklyn. The directors of the company are Charles B. Stout, James Y. Corey, John W. D. Dobler, Frederick Keim, Sidney S. Nicholas, Rudolph Einsler, G. S. Warren, Edward E. Barnes, Alfred Dahme, all of this city; Clark J. Bush, of Brooklyn; Edwin D. Merriam, of Mount Vernon, and Rabert W. McIntosh, of Elizabeth, N. J.'

Phlla. Reading \& New England,-The Phila. Press, Aug 2, said: "Interest began to acerue yesterday on the Philadelphia Reading \& New England Railroad first mortgage bonds These bonds will be issued this month in exchange for the Poughkeepsie Bridge and Central New England \& Western bonds. The Dutchess County Railroad first mortgage bonds are guaranteed by this new company and the bonds will be listed at the Stock Exchange at an early day.

Rlchmond \& West Point Termilual.-Default was made in the payment of interest on the sixes due August 1 . At a meeting of security holders of the Richmond Terminal Co. held at 45 Broadway, Messrs. Thompson Dean, Albert B. Boardman and Charles P. Huntington were appointed a committee, with power to add to their number, "for the purpose of removing the obstacles which now stand in the way of a fair and equitable reorganization of the Richmond \& West Point Terminal Railway \& Warehouse Company and its constituent corporations, and to this end to employ attorneys and to take all necessary steps to secure the appointment of permanent receivers, who will be in the interest of no clique or faction in said companies."
-Mr. Wm. E. Strong, chairman of the Richmond Terminal sub-committee, appointed George Coppell, Thomas L. Manson and H. B. Plant as a committee to look atter tive interests of the Terminal 5 per cent bondholders, and William L. Bull, William H. Goadby and Cyrus J. Lawrence a committee for the 6 per cent bondholders.

Wabash,-At Indianspolis on the 30th ult., in the U. S. Circuit Court, the decision of Judge Gresham in the matter of the old Compton suit was filed. In the report of the purchasing committee of the Wabash St. Louis \& Pacific, pages 16 and 17, may be found a history of this suit, which was begun about 1883. President Ashley states, in reference to the decree just filed, that it was the result of a decision rendered in the United States Circuit Court some time since and simply amounts to giving Compton the right to redeem the 241 miles of road from Toledo, Ohio, to the State line of Indiaua by depositing in Court the amount of the old first and secoud mortgages thereon with interest and taxes eince 1889 -footing up an aggregate of about $\$ 11,000,000$. If Compton, within 90 days, deposits this sum in Court and the Wabash Railroad Company does not pay the Compton debt of $\$ 339,000$ within or days from the time of that deposit, then the Court will order sale of the 241 miles of road after 90 days' notice. That is to say, if Compton elects to pay $\$ 11,000,000$ he can buy the
road unless the Wabash Company should pay his debt and unless others bid more than the sum named. Either party can appeal from this decision, As the Wabash Company managers state that they can duplicate the line for about one-half of the sum required from Compton they do not. feel any anxiety in the case.

## CHICAGO \& NORTH WESTERN RAILWAY COMPANY.

## ANNUAL REPORT FOR THE THIRTY.THIRD FISCAL YEAR ENDING MAY 31, 1892.

The following report of the business and affairs of the Chicago $\mathbb{E}$ North Western Railway Company far tho last fiscal year, cnding May 31st, 1892 , covers the operations of $4,278 \cdot 07$ iniles of railroad, enbracing the Chicago \& North Western Railway proper of

3,084 60 miles, and the following

## Proprittary lanes:


Total.
being tho same mileage as at the beginning of the fiscal year. Of this amount 593.97 miles are in the State of Illinois; 046.55 in Wisconsin: $396 \cdot 55$ in Michigan; $1,163 \cdot 12$ in Iowa; $414 \cdot 47$ in Minnesota; $744 \cdot 13$ in South Dakota, and $14 \cdot 28$ miles in North Dakota.
gross farnings.

$\$ 31,422,27201$
OPLRATING EXPENSES AND CHARGEB.

$20,336,43836$
Net Earajags.
$\overline{\$ 11,085,83365}$
Interest on hood.
Less Oredits, vi.
Less Oredits, viz..
Am't from Int. © Exehange.. 48,73393
Amount from investments...269,000 00
317,73593

This result is exclusive of the operations of the Fremont Elkhorn \& Missouri Valley and the Sioux City \& Pacific railroads, the statements of which will be found in the concluding pages of this report.
This Company, in common with other railroads and lines of transprotation, has participated in the general improvement which resulted from the favorable conditions that were largely produced by the bountiful crops of last year, and has performed a greater service than ever before in its history, with operations that have been accomplished by large additions to its rolling stock, by enlargement of track and terminal facilities and by an increase in workingexpenses. The improvement in receipts afforded by these sdditional facilities and capital outlays extended to all classes of traffic, as is shown by a comparision of earnings with those of the preceding year.
The relative statement is as follows:

|  | 292890 | 70035138 | , |
| :---: | :---: | :---: | :---: |
| Passenger Earnings.. | $\begin{aligned} & 57,29 Q, 89014 \\ & 22,788,422 \end{aligned}$ | $\begin{aligned} & \$ 0,700,35138 \\ & 19,829,34131 \end{aligned}$ | \$598. |
| Express Eardings | 419,389 14 | 416,925 58 | 2.463 |
| Mail Farnings | 655,020 60 | 593,503 70 | 58.45790 |
| scella | 260,559 88 | 248,493 44 | 12.06644 |

Total.............. $\$ 31,422,27201 ~ \$ 27,793,67441$ ( $\$ 3,628,59760$
Furiher comparisons of general items are Further comparizons of general items are given hereunder,
riz.: Giross Earningss 1892.
Oross Earnlogs, 1891. $\$ 31.422,27201$

Operaling Expeores, 1892
Incroase, $11^{30}{ }_{100}$ jer cent.
Taxes, 1892.
Increage, 582 , mo per cent.
Net Ioterest on Ronis, 1892.
Increaqe, 2: 9,100 jer cent
Kinking Funds, 1802.
Floking Finds, 1801. $\$ 19.408,27589$ 17,436,529 87 $\$ 1,071,74652$
$\begin{array}{r}\$ 928,16247 \\ 834,47634 \\ \hline\end{array}$ $\$ 78,68013$ $\$ 5,755,22402$ 5,620,804 81 $\$ 134, \overline{41021}$ $\begin{array}{r}\$ 410,42500 \\ 201,30120 \\ \hline\end{array}$ $\$ 200,12380$ $\$ 4,920,18463$ $\frac{1,080,502}{81,239,621} 94$
being an increase of $\$ 229,931$ over the amount paid in the preceding year; this increase is accounted for by the dividend declared upon the common stock given in exchange for Mil wauken Lako Shore \& Western Railway stock aince December last, and by a small amount of dividend which accrued upon stock Issuod for conversion of bonds.

CAPITAL BTOCK.
Capital stock was increased but $\$ 8,000$ during the year arising from conversion of bonds, of which $\$ 1,500$ was common stock and \$1,500 preferred stock.
A comparative statement is as follows:
$\qquad$ Tay 81, 1802
Cominon Stock and 8 erip.
Preferred Stook and Serip $\qquad$
Total $\$ 11,336,30597$

Included in this total is $\$ 10,000,82261$ of capital stock formerly held in the company's treasury, consisting of $\$ 2,28456$ of preferred stock and $\$ 10,007,53805$ of common stock. Oat of this common stock there was appropriated, in December last, $\$ 7,075,55555$ for the acquirement of Milwaukee Lake Shore \& Western Railway stock and \$7,082,873 30 had been transferred and delivered for this purpose up to the clove of the fiscal year, leaving a balance of $\$ 18,182$ 25, which will be us3d to tako up the remnant of Milwaukee Lake Shore \& Western stock after May 31st, 1892.
The changes made in capital stock account are shown in the following statements:

COMMON BTOCK.
A mount nutatandlag per last Anvual Report, on May A 31, 1891 ...................................
Amount shore \& Western Rallway stock. $\$ 7,675,55555$
Loss amount to be used after May 31 ,

## 1892..

13,182 $25 \quad 7,662,37330$
Amount issued for conversion of bonds.
13,182 25
7,062,373 30 Anount held in the Company's treasury, Inoludiag
Anount held in the Company"s treasury, inclualag
$\$ 13,18225$ roserved for exehange of Milwauke
Total Common 8toak.
2,345,164 75
$\$ 11,336,36597$

## PREFERRED BTOCK.

Amount outstanding.............
Amount held by the Compaby.
\$22,834,670 00
3,67000
2,28456
Total Preferred 8toek.
SUMMARY
Common Stock. Preferred Stock. Totat.
Ameunt nutstanding. $\$ 39,011,20122$ Frcferred Stock: $\$ 22,334,67000 \quad \$ 01,375,87122$ Amount hold for ex-



## FUNDED DEBT.

To provide for the payment of $81,411,000$ of seven per cent bonds maturing in three lots, at various dates, on the Iowa lines, a new first mortgage was executed on April 1st, 1891, bearing $41 / 2$ per cent interest, for precisely the same amount of bonds, secured upon $7087-100$ miles of the Maple River division of the line in Iowa, and running ten years. \$700, 000 of these bonds werc issued and sold during the jear and $\$ 700,000$ of Cedar Rapids \& Missouri River first division firgt morlgage 7 per cent bonds were paid and canceled. The balance of the issue will be used as required to take up $\$ 129,000$ of Chicago Iowa \& Nebrasta 7 per cent bonds maturing August $15 t h, 1893$, and $\$ 582,000$ Cedar Kapids \& Missouri River second division first mortgage bonds, maturing February 1st, 1891. The effect of this issug is to substitute a bond with a lower rate of interest, and is a baving of 21.2 per cent per annum on the debt as fast as tho old bonds are retired.
Three Consolidated Sinkiog Fund Bonds, amounting to 83,000 , were also issued in place of other boads canceled.
Continued increase in the volume of traffic requires increased capital expenditures to supply proportionate facilities to carry on the business, and-in adition to any surplus of net earnings expended, derived from current operations-the amount of $\$ 2,000,000$ of 30 -year 5 per cent Dabenture Bonds, described in lnst jear's annual report, has been sold and the procceds used for additional new equipment, extension of double track and other important construction expenditures incurred during the year.
The increase of Funded Debt from these causen was 82,703,000, less $\$ 700,000$ for Cedar Rapids \& Missouri River Railroad Bonds retired, $\$ 3,000$ for Peninsula Bords canceled, $\$ 135.000$ for 5 per cent Sinking Fund Boads of 1870 and 3300,0005 per cent Sinking. Fund $D$ shatures of 1933 , purchased for the annual Sinking Fuad and canceled, learing the net increase at $\$ 1,065,000$.
The ameunt of Funded Debt on May 31 st, 1892, was..... $\$ 114,235,500$ dame on May 31st, 1801.
$112,570,500$
Net increase for the jear
\$1,665,000
The relntions of this Cumapany's railway to the Milwaukee Lake Shore \& Western Railway have for many years been of progreasive impotance, and the geographical fosition of the two properties in Wisconsin and on the Peninsuls of Michigan has been such as to apjeal to the bigliest interests of each, for the development and encourazement of re ciprocal traffc, which found its market and outlets throygh
the channels of transportation supplied by means of the facilities afforded by both companieg especially in the transportation of iron ore, and to some extent of forest products. portation of irnn ore. and coming business, common to both roads, has been deA eloped and built up at rarious points on the main lines in Eastern and Nurthern Wiaconsin, by co-operation of service Castern anange of connecting traffic, which it is the interest of both companies to foster and preserve.
of both companies to foster and preserve, . Milwankee Lake Shore \& Western Railway has been made in the City of Milwaukee, through the use of the Chicago \& North Western tracks kee, ther a trackage contract, and the time for a re-adjustment of that arraneement was impending duriag the last year. Negotiations looking to a closer alliance were entered into, and finally closed by a proposition that was accepted by the Chicago \& Northwestern Railway Company to take over the property of the Milwaukee Lake Shore \& Western Railway Company by the acquirement of ita stock upon terms which - ere belipved to be just to all parties concerned.

The conditions were that the holders of Milwaukee Lake Shore \& Western Railway stock might exchange their stock for Chicago \& Northwestern common stock in the proportion of nine shares of Milwaukee Lake Shore \& Western preferred stock for ten shares of Chicago \& Northwestern stock, and five shares of Milwaukee Lake Shore \& Western common stock for four thares of Chicago \& Northwestern stock; to the extent of 50.000 shares of Milwaukee Lake Shore \& Western preferred stock and 26,500 shares of Milwaukee Lake Shore \& Western common stock; making in all 76,500 shares Milwaukee Lake Shore \& Western stock to be surrendered for 76,755 55-100 shares Chicago \& North western common stock.

The exchange, which began in December last, has been steadily pursued, and up to the close of the fiasal year, on the 31 st of May last, the entire capital stock of the Milwaukee Lake Shore \& Western Company had been taken up excepting 122 shares, and for this small amount engagement for exchange had reen made.
The Chicago \& North Western stock given for this purpose was transferred from the amount of conmon stock beld in the Company'y treasury. This transaction, now virtually completed, will, it is believed, prove advantageous to the interesta of both roads, and promote the public welfare by the practical union of the properties, in placing at their disposil the operating resources and advaatages of both Companies for the greater econumy of service and despatch of business.

The two corporations are, however, not merged by this change of ownesship, but the affairs of each Company in respect to its organization, liabilities, operations and management are kept separate and distinct from the other, with independent accounting and reports of each at the close of their respectire fiscal ytars.

## SERVICE OF ENGINES.

The average number of engines in use was 848, and the total service performed of all kinds was $32,206,756$ miles, against $29,694.524$ miles with 811 engines in the preceding year, an increase of $2,51 \% .232$ miles, or $840-100$ per cent; the passencer stivice covered $7,784,620$ miles, being an increase of 461261 miles, or $630-100$ per cent ; the freight service required 15,954,454 miles, an increase of 1.353 .909 miles, or $927-100$ per cent; the switching service 7,261,761 miles, an increase of 407,727 miles, or $595-100$ per cent; and the miles ruu in gravel train work were $1,205,921$, an increase of 289,335 miles, equal to 31 57-100 per cent.
The total expense of this service was $\$ 5,878,96804$, being $\$ 509,53121$. or $1136-100$ per cent greater than ia the previous year; repaira cost 81,18:,40790; fuel $\$ 2,369,74303$. in the consumption of $1,289.144$ tons of coal and 37,461 cords of wood; $\$ 107,74929$ was expended for oil, waste and tallow, and \$3.220,007 82 was paid for wages of enginemon, firemen and wipers.
The cost per mile run ras 3 67-100 cents for repairs, 7 36-100 cents for ruel, 33-100 of a cent for lubricents and waste, and $689-100$ cents for wages of enginemen, firemen and wivers; total 181/4 cents, against 17 78-100 in the previous sear, an increase of $264-100$ per cent. The average run was $2428-100$ miles to one ton of coal or cord of wood, agaiast 2511-100 miles in preceding year, a decrease of 3 31-100 per cent.

## PASSENGER TRAFFIC.

Receipts from this source were $\$ 7,293,88014$, being a gain in comparison with the preceding year of $\$ 598.52876$, equal to $893-100$ per cent; the total number of passengers carried was $15,018,223$. an increase of $1,833,394$, or $1391-100$ per cent. Of the whole lumber, $5.542,020$ traveled as first class, 21,234 as second class, 1.092 .850 as round trip. 719,265 as excursion, and 7,642,854, or $5888-100$ per cent as commutatioa passeogers; the average rare received per passenger was 49 cents, or 2 cents per passenger less than the rate of the preceding year, and is equal io a reduction of 392.100 per ceat.
The movement of passengers one mile was $336,878,416$, being an increase of $27,666,346$, or $895-100$ per cent, and the average rate pur passer ger per milo was $217-100$ cents, being the same ar for the previous year; and the average distance that each passenger traveled was $2243-100$ miles, or $102-100$ miles less than the average of the preceding sear.

## FREIGIT EARNINGS.

Freight Earnings amounted to $\$ 22.785,422$ 25, and were 72 52-100 per cent of the gross receipts; the increase over previous year in this class of earnings was $\$ 2,959,05094$, equal to $1492-100$ per cent. The whole number of tons of freight car-
ried was $15,337.758$, against $13,616,872$ in preceding year, an increase of $1,220.886$ tons, or $1264-100 \mathrm{p}+\mathrm{r}$ cent, and the average rate received our ton, for each ton carried, was $\$ 1 \cdot 49$.

The number of tons carried one mule was $2,246,302,541$, being an incrave of $236,265,470$ mile-tuns, equal to 15 19-100 per cent. There was a glight decrease of 1-10 of no mill in the average rate received per ton per mile, and the decrease in revenue on the rros tonrage of the year, ca ised by this small fraction, was $\$ 33.55365$; the averave rate received per ton wer mile, including construction material, wnich amounted to 224.724 tons, was $101-100$ cents, aginst $102-110$ cents in the preceding year, and, excluding cons ruction transportation, the arerage was $10 \geqslant 100$ and $103-100$ cents respectively.

## MAINTENANCE OF TRACK.

The expenditures tor repairs and renewals of track amounted to $\$ 3,421.28707$. of which $\$ 1,811.50776$ was paid for labor, $\$ 695,62196$ for rail:, $\$ 582,18401$ for cruss-tips and \$331,973 34 for miscellant ous track materials, tools, hand and dump cars, etc. Credits to this account, for value of mil rails taken up and old track marepises amounted to $\$ 338,88$.5, making the net expenditure on rrack $\$ 2,882,40207$.

The physical coudition of the property in this important department has been well kept up, and the stadard of maintenance steadsly improved by the laving of heavier rails to meet the larger traffic, and by the use of the most approved and well-tested modera appliances in the revewuls and repairs of track, bridses and roadway, 24,573 191-2,240 ions of stee rails were put down during the year, and $1,487,165$ cross-ties placed in the trark.
There were 4.133 50-100 miles of steel track in use on the 31st of May last, being an increase of $13 \pm 81-100$ miles laid during the year.

## EQUIPMENT.

The schedule of equipment shows the large increase of 1,806 cara and 12 locomotives, which were added in excerss of any provided for replachments during the year; the total number of engines on May 31 st was 858 and of cars of all varleties 28,576 . Therewere pur, hased 12 locomotive envines, 62 passenger cars, 1.550 box cars, 240 platform cars, 500 irou ore car-, 2 steam pile. driser cars, 2 steam shovels and one combinatioa excavator and wrecker car. The added equipnient consiructed in the Compans's shops was 35 caboose cars. 2 mail cars aud 10 milk cars. A reduction is the total number of 11 on ore cars appears in the schedule, caused by substitution of large, double hoppor, standard cars for the old styl small var, but the capacity of the equipment has been सnlarged in the decreased count, in which is included an additiou of 500 new large cars. Besides these, there were 15 locomotives added for replacements and 573 engines that were partially rebuilr in the shops, all of which are included in operating expensrs. Tbere were also purchased and charged to operating, 270 new hox freight cars, 30 stock cars. 300 iron ore cars and 22 flat carr; and 345 cars of different kinds were rebuilt, also as replacements in the Company's sbops.
The net charges iu this line of operating expenses, for repairs, renewals and replacements amounted to $\$ 3.080,44534$, out of which the sum of $\$ 1,418,88105$ "as pard by the Company for labor.

The improvements constantly being made and the increase of new equipment upon the parent line, and its auxiliary proprietaly roads, have given enhanced value to this important branch of the property, and placed it in excellent general condition.

## GENERAL REMARKS.

The great extent of the companr's lines, its variety of agricultural, mineral and manufacturing trafice, its morement of live stock, forest products, mercha dise and many other commodities, together with the growth of passenger traffic in all the growing cities, towns and country served by the railroad, compel large outlays for increasent terminal facilities, side and store tracks, depot eulargentents, station accommodations, additi nal real estate, equipnent of engines and cars, and double-track construction on many crowded parts of the system, 10 keep pace with the business. In these respects the Company has the past year provided for current requirements with prudent regard to futule nceds, and has expended the net sum of $\$ 3.914 .71117$. This includes $\$ 1,821,14786$ for new and additional equipment of engines and cars. $\$ 416.82645$ for second track, $\$ 22665004$ for balance of cost of completed roads, $\$ 771.02018$ for $8653-100$ miles nen road laid as side tracks, $\$ 218,75017$ for real estate and right of way, and $\$ 460.31047 \mathrm{f}$ er other items of miscellancous construction and improvements on the vari us lines.

Among the chief items of construction avd improvement of permanent character during the year were the completion of $3971-100$ miles of second track between Clinton and Lowdeu, and 13 59-100 mi es between Lasbon and Otis, on the main line, in Iowa, which sections were put iu use between June and Norember, 1891 ; also $140-100$ miles in cor tinuation of second track between South Milwaukee and HIlwaukce, and an extension of 66-100 miles from Becser Street in storage tracks, Milwaukee, makiag together an addution of 55 36-100 miles of second track. Other considerable expenditures were made for work well under way upon sereral sections of ond track on the Milwaukee and Lowa divisions, and for change of $43-10$ mile main line in Iuwa, from Jefferson to Coon Siding, to be completed next year.

Freight terminals at West Chicago Shon gronnds, with track capacity for receiving sitching and handling 1,60 cars, were cunstructed, with the combined facilities of a lerge,
new engine-house, coal sheds, water suppls, etc. Improvements roquiring large oxnenditures are in progress it the Wells Street passenger atation and yard, nod at other city stations in Chicago and ist Milwaukee, and many pointa upon the road. Numerouy bridyen, buildings. electric light apparatus, telegraph and interiockink signals have been erected, and much iniscellanmous work acoompliahed during the jear.
The operatiug expanses wero 61 77-100 per cont of gross earniugs, and, inctudiug taxes, were 64 72-100 per cont; the corresponding rerceptages in the previous vear, with less earninge, were 62 74-100 per cent and 65 81-100 per cent reapectively.
The comparative results per mile of road were as follows:


The sales of lands by the land departnzeat comprised 1,238 lots and 104,406 97-100 seres, sold for the consideration of \$003,837 10 on the u-vial termy of a small cash payment and the balanee in yeary intalments; 05,415 17-100 acres were sold from the Minnesista grant at an average of $\$ 787$ per acre; F.88! 80-1 10 acro (rumi the Jichican grant at an arerage of \$2 41 per acr-, and 1,080 acres from the Wisconsiu grantat an averige of $\$ 3.7 \mathrm{p}-\mathrm{r}$ icre. The net receipts were $\$ 563,75203$, not includins sales of sundry parcels of miscellanoous lands not in the grants, amountiog to $\$ 22.16018$. which sum was creditod to eonstruction account. The quantity of lands in the secaral granw rem:tiniay unsold on M9y 31, 1892, was 772,96\% 44-100 aeres. and the quantity remaining in the granth under contracts of sal, was 289,540 72-100 acres; total $1,0 \mathrm{E}, 51416-100$ acres. The amount uopaid on outstanding contracia on the 3lat of May for lands and lots sold was \$1,404,017 31.

Appended hereto will be found the report of the land commissioner, tanular stitements and detailed information of the business and cundition of the company, and a separate report and tables of the overations of the Tran-Missouri Lines, for the fiscal sear endiny May 31st, 1892
All of which is respectfully submitted.
MARVIN HUGHITT,
President.

## Oflice of the

Chraao \& Nortir Westrrn Rallway Company,
July 30th, 1893.

Called Bouls. - The following bonds have been called for payment:
George's Creek \& Cumberland RR. Co. Car Trust Fund. Serres C. - The lulders of the certificates of Series "C" are notified in present that at the office of the Union Trust Compayy, 715-713 Chest: ut Sireet, Philadelphia, for payment on Norember 1, when inicrest will cease. On each certificate not then matured a ur mium of one per cent will be paid for each year of the unexpled term thereof
Tife Mississippi River Bridge Company. - Bonds numbered $8,88,135,144,171,194$, nd 371 will be redeemed on Oct. 1, 1802, hy Me-srs. Cuyl-r. Moryan \& Co., No. 52 William Street, New York. Int rest will cease Oct. 1.
Union Pacific Railroad Company,-Sinking Fund bonds numbered
337, 559, $307,1,626,1.710,1,985,1,993,2,750,2,753,2,755,2,779$, $7,971,3,731,4,438,5,120,5,854,5,986,6,810,7,26,7,449,7,709$, $10,1392,10,910,11.019,11,192,11,244,11,320,11,557,12,331,13,264$, 13,273, $13.381,13,358,113,390,13,659,15.597$.
have been drawn by 1 t tor redemption on Sept. 1, 1892.
West Jereey \& 'tlantic Railroad Company.-Notice is giren that the following numbers of nonds of the $\$ 500,000$ loan of 1880 have been diawn fur redemption, and that they will be paid off as par ar the office of the office of the trustees, Nos. 325-331 Curscnut Street, Philadelphia, on the 1st of Sep tember, on which due interest will ceasa: $16,30,92,114,189$, 237, 274, 410, 423, 499 \$1.000 each.

Illinos Central Railroad.-Sterling five per centsinking fund hoods wilt be redeemed at par, at the offices of Messrs. Jortur, Rose \& Co., London. on the 1st day of October next, as follows :
109, $247,331,435,511,574,691,998,1,018,1,297,1,326,1,439$, $2,417,2,118,2,511,2, \frac{1}{1}, 1,664,1,766,2,075,2,193,2,297,2,414$, 2,055, $4,031,3,117,3,243,3,395,9,397,3,500,2,695,2,756,2,3,794$, $4.056,4,080,4,211,4.2$ ㅆ, 4.337, 4,319, 4,540, 4,617.
New York Stork Exc ange-New Securitles Listed.-Tbe following wore listed this week:
Flizabethtow. lexingtox \& big Slingy Ratlrnad Company-
 Cmeca to 3 D.F cout," $\$ 3.282,000$.
Chicago of first northeray pacific Rallboad Compant--An additlenal tolat ainourt ilsted $\$ 25,3+8,000$. gold bonds, $\$ 433,000$, makiug the
then otal a mount listed $\$ 25,3+8,000$
1992, to te arded when notified and tional $4^{2} 3$ p. o kold bonds of dicates from thme to llone notified and $\$ \mathbf{4 6 , 2 0 0}$ voting trustees' certh-

Pullman's Paluce Car, - The debenture bonds due Aug. 15 1892 wilt bo paid off by the Farmers' Loan \& Trust Co. on
that date.

## The Commxextial Tृimes.

## COMMERCIALEPITOME.

Friday Nioht, Aug. 5, 1882.

The volume of business lias been of seasonablo proporilons, pricea being froe from violent fluctuatlons and the transactions in many staple articles having begun to give evidence of a moro activo fall trade. Crop advices from the West and Northrest continue of a promising character. In several sections the quautity of hay gathered is reported as enormous. The season is now far enough adranced to indicate much disappointmont in the sicld of fruits, nearly all growths of which are greatly behind last year. Nearly all the prominent labor strikes are progressing toward gettleneent.
The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & 1892 . \\ & J u^{\prime} y 1 . \end{aligned}$ | $\begin{gathered} 1892 . \\ \text { Argust } 1 . \end{gathered}$ | $\begin{gathered} 1891 . \\ \text { Agust } 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Park............................bbls. | 20,811 | 12382 | 21,458 |
| Lard .......................tcs. | 18,695 | 16.021 | 62,375 |
| Fobacco, domestle .........hhds. | 16.24 .4 | 17,960 | 20,05 |
| Crbacco, iorolgn ...........bales. | 43.0-9 | 41,4:3 | 41,303 |
| Onffee, Rto.... .... .........bags. | 230,321 | 317, $\times 18$ | 89,749 |
| Otfee, other................. bags. | 136,308 | 118.220 | 35.788 |
| Uuffee, Java, se............. mats. | 39,054 | 22,000 | 39.271 |
|  | 3,492 | 13,141 | 7.070 |
|  | 488,410 | N39,4t8 | None. |
| Kelade ................... bhds. | None. | None. | None. |
| Motasses, forelgn ........... hhds. | 1,176 | 1,207 | 663 |
| Kolasses, domestio .........bbls. | 6.300 | 5,600 | 15,000 |
| Tudes .... .......................No. | 454,700 |  | 439,700 |
| (nttun .................. ..... bales. | 329.347 | 297,325 | 138,274 |
| Rnsln ........................ . . bbls. | 12,244 | 15,002 | 19,076 |
| Bulmits turpentine........... . bbls. | 1,783 | 2.720 | 2,315 |
| fur | 2,744 | 2,645 | 402 |
| R1ce, E. I. ........ ............. . . . | 11,000 | 10.8110 | 30,000 |
| Rlse, domestic ..............pkgs. | 2,400 | 2,200 | 2,100 |
| Linseed ... ......... ........bags. | None. | Nome. | None. |
| Aaitpetre..................... bags. | 14,510 | 13.750 | 20,500 |
| Jute butts....................bales. | 91,500 | 90, -00 | 68.000 |
| Manila hemp.... .........bales. | Nona. | None. | 2,707 |
| Inal hemp............... bales. | 3,556 | 3, +443 | 15,000 |
| Flour...........bbls, and sacks. | 180,600 | 154,700 | 133,400 |

Lard on the spot has advanced sharply, but the demand has been slow, closing firm at 7 c . for prime City, $8 \cdot 05 \mathrm{c}$, for prime Western and 8.25 c . for refined for the Continent. The speculation in lard for future delivery has been more active at advancing prices on small receipts of swine at primary points and buying by Western packers. To-day the market was buoyant on buying by foreign "shorts" to cover contracts.
datly ologing prioes ur hard futurea.

Pork is firmer but quict at $\$ 12 \cdot 75$ a $\$ 13.25$ for old mess and $\$ 12.75$ for prime. Cutmeats have declined and to-day a considerable line of pickled bellies, $10 @ 12 \mathrm{lbs}$ a rerage, sold at $31 / 2 \mathrm{c}$. Tallow is steady at $45-16 \mathrm{c}$.
Coffee sold with some freedom without increasing cost greatly, but on the whole the tone was tirmer. R o quoted at $133 / 8 \mathrm{c}$. for No. 7; good Cucuta 203/4c. Bnd colony interior Padang $27 @ 2 \pi 1 / \mathrm{c}$. Cuntracts for tuturs delivery have been handled with some fres Jom, owing to reduced crop estimates and strong primal markets, prices advancing at tumes sharply. To-day the turo is atill upward and olferings modecate for all months. The close was firm, with eellers as follows:
1ug. $\qquad$ 12.600
$12 \cdot 850$

Ne. $\qquad$ $12.700^{\circ} \mathrm{FB}$
$12.750^{\circ}$ Moh $\qquad$ $12 \cdot 750$
12.750

Raw sugars have sold to a fair extent, but at a small shad. ing on cost under necessity for realizing on landing parcels. Prices close at $211-16 \mathrm{c}$. for 89 deg . test DIuscovado and $31 \mathrm{~g}^{\prime} \mathrm{c}$. for 96 deg, test centrifugal. Refined sugars bave been less active, with tone somewhat easy. Molasses attracting more attention from distillers. Japan and green teas tirm, but blacks weat under increased offerings.
Seed leaf tobacco continues quiet, the sales for the week amounting to 2,075 eases, as follows: 600 cases 1891 crop, Dutch, private terms; 500 cases 1891 crop, Ohio, $7^{3} / @ 10 \mathrm{c}$. 210 casps Wiscousin, private termy; 253 cases 1890 crop Wisconsin, $12 \pm 14 \mathrm{c}$; 200 cases 1891 crop, New England Havnns, 10@36c. , 125 cases 1890 crop, State Havana. 15@25c. and 200 cases 1890 crop, Pennsylvania-Havaua, 121/@18c.; also 600 bales Havana, 631/2c. ( $\$ 115$; and 500 bales Sumatra, $\$ 250 @ 335$.
Straits tin bas declined to 20.40 c . and the speculation has been quiet, the sales for the week amounting to about only 150 tons. Ingot copper is quiet and easjer at $11^{\circ}$.isc. for Lake. Dumestic lead is a trifle ateadier at $4 \cdot 1 \overline{\mathrm{j}}$ c. Pis irou is dull and weak. Refined petroleum is quict and unchang d, except for cases, which are lower at 6.70 c .; crude was unchanged. Crude certificates have been dull, and closed at 51 7a's. bid.
Spirits turpentine is dall, weak and lower at 2811929 c . Rosins are steady at $\$ 1 \cdot 20$ a $\$ 1 \cdot 271 / 2$ for common to good atrained, Wool is fairly active and tirm,

## COTTON.

Friday, P. M., August 5, 1892. The Movement of tee Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 9,605 bales, against 5,979 bales last week and 12,075 bales the previous week, making the total receipts since the 1st of Sept., 1891 , 7.105,083 bales, against $6,907,696$ bales for the same Deriod of 1890-91, showing an increase since Sept. 1, 1891, of 197,387 bale?.

| Receipts at - | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 74 | 5 | 199 | 12 | 118 | 124 | 532 |
| E1 Paso, do... |  |  |  |  | ... |  | \%..... |
| New Orleand... | 227 | 452 | 714 | 834 | 670 | 396 | 3,293 |
| Moblle........... | 1 | 26 | 4 | 2 | 12 | 2 | 47 |
| Florlds.......... |  | -.* | -** | ....0 | - | ... | ..... |
| gavannah...... | 61 | 49 | 57 | 321 | 461 | 23 | 972 |
| Branew'k, \&o. |  | ... |  | ...... |  | 105 | 105 |
| Oharleston..... | 10 | 34 | 23 | 44 | 43 | 9 | 163 |
| PortRoyal,do |  | -.. | -...... | ...... | ...... | .... | ...... |
| Wlimington.... | 3 | 53 | ...... | ...... | ......** | ...... | 56 |
| Wabtigton, \&o | - | -.. | -** |  | - | ... | - |
| Norfolr.......... | 9 | 42 | 37 | 9 | 10 | 76 | 183 |
| Wost Point... | ....-** | -6.*** | 77 | 177 | ...... | ... | 254 |
| K'WP'tN's,do. | ......- | ...... | ....... | ....... | ....... | 26 | 26 |
| Naw York...... | ..... | ....- | ... | . |  | ...0 |  |
| Boston.......... | 127 | 434 | 248 | 816 | 83 | 140 | 1,648 |
| Baltlmoro...... | 168 | -* | ..... | ....... | ....... | 927 | 1,095 |
| Philadolph'a,dot | 42 |  | 165 | ........ |  | 75 | 282 |
| Totalethis wesk) | 722 | 1,095 | 1,524 | 2,015 | 1,397 | 1,903 | 8,656 |

The following shows the week's total receipts, the total since Sept. 1, 1891, and the stock to-night, compared with last year.

| Receipts to $\Delta u g .5$. | 1891-92. |  | 1890-91. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1891 . \end{array}$ | This Week. | $\begin{array}{\|r\|} \hline \text { Since Sep. } \\ 1,1890 . \\ \hline \end{array}$ | 1892. | 1891. |
| Galveston | 532 | 1,141,753 | 607 | 1,001,890 | 16,900 | 4,152 |
| ElPaso,do. |  | 43,539 |  | 23,764 |  |  |
| New Orleans. | 3,293 | 2,433,466 | 1,442 | 2,056,691 | 76,578 | 50,440 |
| Moblle. | 47 | 264,843 | 201 | 293,157 | 7,401 | 4,456 |
| Morlda. |  | 24,776 |  | 44,583 |  |  |
| Gavannah. | 972 | 1,019,599 | 1,576 | 1,124,248 | 4,578 | 3,899 |
| Brans., \&o | 105 | 170,622 |  | 188,966 |  |  |
| Charlenton | 163 | 462,298 | 451 | 508,800 | 14,566 | 2,786 |
| P. Royal, do |  | 1,878 | , | 1,016 |  |  |
| Wllmington. | 56 | 161,188 | 54 | 188,436 | 3,936 | 2,880 |
| 1 Wash'tn, \&0 |  | 2,342 |  | 3,746 |  |  |
| Norfolk..... | 183 | 519,854 | 370 | 644,278 | 3,954 | 5,805 |
| Fost Point. | 254 | 335,563 | 337 | 350,987 | 537 | 214 |
| KwptN.,do | 26 | 47,729 | 75 | 97,431 |  |  |
| New York. .. |  | 88,783 | 573 | 135,461 | 288,295 | 132,267 |
| Boston. | 1,648 | 148,757 | 989 | 121,516 | 4,100 | 1,800 |
| Baltimore. | 1,095 | 99,185 |  | 50,034 | 13,741 | 4,106 |
| Pril'del'a, do | 282 | 89,110 | 175 | 72,892 | 6,040 | 4,055 |
| ETotals..... | 8,656 | 7,105,083 | 6,850 | $\underline{6,907,696}$ | 440,626 | 216,860 |

In order that comparison may be made with other year, we give below the totals at leading ports for six seaons.

| mecetpts at- | 1892. | 1891. | 1890. | 1889. | 1888. | 1887 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'gton, \& | 532 | 607 | 201 | 142 | 871 | 1,665 |
| Now Orleant | 3,293 | 1,442 | 331 | 263 | 1,514 | 5,340 |
| Mablle. | 47 | 201 | 35 | 9 | 139 |  |
| Savanah. | 972 | 1,578 | 156 | 120 | 1,695 | 27 |
| Charl'et'n, \&e | 163 | 451 | 5 | 40 | 645 | 10 |
| WUm'gt'n, *er | 56 | 4 | 19 | 17 | 102 |  |
| Norfolt...... | 183 | 370 | 111 | 2 | 1,529 | 12 |
| W'tPoint, de | 280 | 412 | 449 | 118 | 965 |  |
| All others... | 3,130 | 1,737 | 112 | 298 | 2,425 | 21 |
| Tot.thlsweok | 8,656 | 6,850 | 1,419 | 1.010 | 9,915 | 7,2 |

Binoo80pt.1. $\overline{7105,083} \overline{6907,696} \overline{5801,007} \overline{5509,031} \overline{5507,511}, \overline{5213,448}$
TThe exports for the week ending this evening reach a total of 16,710 bales, of which 9,699 were to Great Britain, to France and 7,021 to the rest of the Continent. Below are the exports for the week, and since September 1, 1891.

| ... Izport:Ifrom- | Week Ending Aupust 5 . Exported to- |  |  |  | From Sept. 1,1891, to Aug.5, 1892. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { Greai } \\ \text { Brtt'n. } \end{gathered} \right\rvert\,$ | Franc: | Oonts nent. | Total Week. | Great Brtainn | Iranc: | Oontsnont. | Totau. |
| Vilasco. |  |  |  |  | 0,360 | 79,908 | 97,349 | 14 |
| Kow Orleans. | 2,5:6 |  | B.2 |  |  |  | 88,684 | 40,437 |
| Moblle.. |  |  | 6,2 |  | 5 | 510,778 | 840,752 | 2,142,530 |
| Surannah. |  |  |  |  | 75,607 |  |  | 7,886 |
| Branswlek |  |  |  |  | 98,047 | 4,840 |  | 507,043 |
| Oharleaton |  |  |  |  | 160,030 | 6,850 |  | 108,798 |
| Wlimington... |  | ..... | ...... |  | 65,871 |  | 185.032 52.002 | 950,219 118,573 |
| Noriolk.... | 351 | ...... |  | 351 | 161,898 | 7,900 | 37,844 | 118,573 198,040 |
| ent Pol |  |  |  |  | 94,180 |  | 16,657 | 110,737 |
| port N <br> 0. Yo |  |  | 21. |  | 21.979 | 6,27\% |  | 27,251 |
| Bostou. |  |  |  | 3,388 | 632,405 | 37,589 | 214.328 | 781.182 |
| Baltimore. |  |  |  | 1.219 | 271836 |  | 10.421 | 282,250 |
| Phlladelp'a |  |  |  |  | 127,711 | 7,811 | 153,243 | 268,568 |
| , | 0, |  |  |  |  |  | 70 | 22,535 |
| al, 188 |  |  |  | $\stackrel{18,710}{ }$ | 3,876,885 | 689,448 | 1,755,239 | 5,820,870 |
| , |  | 375 | 8.481 | 8.008 | 3.381.372 | 660,200 | 1,816,8 |  |

Iu addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures fcr New York, which are prepared for our special use by Messr. Carey, Yale \& Lambert. 24 Beaver Street.

| Aug. 5 at | On Shipboard, not cleared-for |  |  |  |  | Leaving Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastvoise. | Tolat. |  |
| New Orleanc. | $\pm, 396$ | 2,633 | 2.887 | None. | 9,921 | 66,657 |
| Galverton... | None. | None. | Nono. | 52 | 52 | 16,848 |
| Savannah. | None. | None. | Nono. | 100 | 100 | 4.478 |
| Charleston. | Nome. | None. | None. | None. | None. | 14,566 |
| Moblle.. | None. | None. | None. | None. | None. | 7,401 |
| Norfolk.... ... | None. | None. | None. | 351 | 5.354 | 3,600 |
| New York...... | 3.700 8,000 | 100 None. | 1,950 4,000 | None. None. | 5,750 12,000 | 282,545 16,354 |
| Total 1892... | 16,096 | 2,733 | 8,837 | 506 | 28,177 | 412,449 |
| Total 1891 | 14,895 | 364 | 3,350 | 1,964 | 20.573 | 196,287 |
| Total 1890. | 5,744 | None. | 300 | 161 | 6,205 | 52,950 |

Speculation in colton has been moderate and prices lower. The Senate, instead of taking final action on the Anti-Option Bill, postponed discussion until the December session, and the matter has thus been left in abeyance and acts as a partial check to speculation. On Saturday, Monday and Tuesday the Liverpool market was closed in observance of bank-holiday. During that period our market, after galning 7 points, made two declines of 14 and 10 points respectively under a selling out of longs, who were disappointed over the result of the action taken upon the Anti-Option Bill. On Wednesday the Liverpool market opened somewliat lower than expected, but rates here only fell away 3 多 4 points, which were afterwards recovered, and yesterday with stronger cable advices and slightly less promising crop accounts, an adrance of 4 W5 points was secured. To-day the dealings were very light and prices lower under advices of a failure in the Lancashire spinning trade and report of a probable strike by M unchester operatives. Cotton on the spot has met with a reduced inquiry and deelined 1/6c., closing at $73 / 8 \mathrm{f}$. for middling 11 laads.
The total sales for forward delivery for the week are 499,300 bales, For immediate delivery the total sales foot up this week 22,739 bales, including 3,353 for export, 1,703 for consumption, 900 for speculation, and 16,800 on contract. Of the above —. bales were to arrive. The following are the official quotations for each day of the past week-July 30 to August 5.

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ............ ...... $\mathrm{F}^{1} 1 \mathrm{l}$. | $5^{18}$ | $5^{18}$ | ${ }_{51}{ }^{16}$ |  |  |  |
| 8trlot Ordin | 518 | $5^{512}$ | ${ }^{57} 7_{18}$ | $5 \%$ | $5^{538}$ | 538 |
| Good Ordinary | ${ }_{811}^{638}$ | 638 611 | 6518 <br> $65^{5}$ | ${ }_{64}{ }^{1} 4$ | ${ }_{6}{ }^{614}$ | 614 <br> 69 <br> 18 |
| Low Midduing. | ${ }^{71} 18$ | ${ }_{71}{ }_{18}{ }^{18}$ |  | $6^{11^{18}}$ | $6^{16}{ }^{18}$ | ${ }_{61 b_{18}^{8}}$ |
| 8trlot Low Mi | ${ }^{7516}$ | ${ }^{7516}$ | $7{ }^{14}$ | $7^{7318}$ | $73_{16}{ }^{16}$ |  |
| Mlddlin | ${ }_{71}{ }^{13}$ | 713 | ${ }^{77}{ }^{16}$ | 738 | ${ }_{711}{ }^{7}$ |  |
| Strlot Good Mid | ${ }_{818}^{716}$ | ${ }_{8118}^{716}$ |  | ${ }_{715}{ }_{71}^{116}$ | ${ }_{71518}{ }^{716}$ | ${ }_{71516}^{7116}$ |
| M1ddling Fair... | ${ }_{8} 8^{18}$ | $8{ }^{518}$ | $8^{89}$ | $8{ }^{18}{ }^{18}$ |  |  |
| Falr.... |  | 9 | $81{ }^{18} 18$ | $87_{8}$ | $87_{6}$ | $8^{7}{ }_{8}$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri |
| Ordinary | $5^{11_{3}}$ | $5{ }^{12}$ |  | 533 | 538 | 538 |
| 8triotordinary | $57_{8}$ | 578 | $51{ }^{1 / 18}$ | 53 | 53 | $53_{4}$ |
| Good Ordinary | 634 | $6{ }^{3}$ | 61118 |  |  |  |
| 8riot Good or | ${ }^{71} 18$ | $71_{16}$ |  | ${ }^{615}{ }^{18}$ | ${ }_{75}{ }^{15} 18$ | ${ }_{7516}{ }^{15} 16$ |
| Low Midding ini... | ${ }^{71716}$ |  |  |  |  | ${ }^{7518}$ |
| 8triot Low Middling | $7_{711} 16$ | 71.16 | $7{ }^{75}$ | ${ }_{7}^{79}$ | ${ }_{79} 76$ | $7{ }^{9} 16$ |
| Mood Midadiing | ${ }^{778} 8$ | ${ }^{7}{ }^{7} 8$ | ${ }_{81} 718$ | 731 | 73 | 731 |
| 8trlot Good Madilin | ${ }_{8}{ }^{16} 16$ | ${ }_{87} 8_{16} 16$ | ${ }_{8}^{8} 8$ | ${ }_{8}^{816}$ | ${ }_{85}^{18}{ }_{16}^{16}$ | ${ }_{8516}^{16}$ |
| Middling Fair. | 9 | 9 | 81518 | \% 6 | 876 | ${ }^{\text {a }}$ |
| Falr.... | 938 | 938 | $9_{95}{ }_{18}$ \| | 94 | 94 | 94 |
| BTAINED. | Sat. | Mon | Tuen | Wed | Ch | $\mathrm{F}_{\mathrm{r}}$ |
|  | $4{ }^{4} 8$ | $4{ }^{5} 8$ |  |  |  |  |
| Striot Good Ordin | ${ }^{14}$ | ${ }^{514}$ | $5^{5318}$ | $5^{1 / 8}$ | $5^{178}$ |  |
| Low Middi | ${ }^{618}$ | ${ }^{61 / 8}$ | ${ }_{7}^{61} 18$ |  |  |  |
| Yudding........... | 7116 | ${ }^{71} 18$ |  | ${ }_{615}{ }_{16}$ | 61518 | 615 |

market and sales.
The total sales of cotton on the spot and for futurn delivery each day during the week are indicated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same days.


Ter Sales and Prioes of Futuris are shown by the following comprohensive tahle:

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \omega \\ \underset{\sim}{\omega} \\ \vdots \\ \omega \\ \omega \\ \omega \\ 0 \\ \hline \end{gathered}$ | $\begin{aligned} & \hat{0} \\ & 0 \\ & \hat{0} \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & n \\ & \infty \\ & \infty \\ & \infty \\ & 0 \\ & e \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  | $\begin{array}{lll} \hline 1 & 1 & 8 \\ 1 & 0 & \vdots \\ 1 & \vdots & \vdots \\ 1 & 1 & 1 \end{array}$ |  |  |  |  |  | E |
| $\begin{gathered} 0 \\ 0 \\ N \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & 2 \mu \\ & \mathbf{n}_{0}^{10} \\ & 0.0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | － |
| $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 18 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ |
| $\begin{aligned} & - \\ & 2 \\ & 2 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  | ผै－ <br> NOCH． <br> 10 <br> ผै <br> ${ }_{\omega}{ }^{\omega}$ |  |  |  | － |
|  | $\begin{aligned} & \text { y } \\ & \text { Hen } \\ & \text { O8 } \\ & 0 \end{aligned}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{gathered} -19 \\ 50 \\ 6 \\ 0 \end{gathered}$ |  |  | －v <br> ere <br> 10 m <br> 17007 <br> 出定 |  |  |  | \％ |
| $\begin{aligned} & 1 \\ & \stackrel{\rightharpoonup}{2} \\ & 0 \\ & 0 \\ & 0 \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & \text { Ner } \\ & \text { No } \\ & \text { N8 } \end{aligned}$ |  |  |  |  |  |  | c． |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { No } \\ & \text { かo } \\ & 0 \% \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & 3 \\ & \frac{3}{3} \\ & \frac{1}{2} \\ & \frac{3}{5} \end{aligned}$ |
| $\begin{aligned} & 1 \\ & 5 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{gathered} 4 \infty \\ x_{0}^{\infty} \\ 8 \\ 8 \end{gathered}$ |  |  |  |  |  |  | 断 |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{array}{r} -1 \\ 0_{0} 0 \\ 8 \\ 8 \end{array}$ |  |  |  |  |  | $\begin{array}{cc} \infty \\ \sim_{0} & 8 \\ 1 & 8 \\ 1 & \vdots \\ \infty & \vdots \\ -\infty & 1 \\ \hline \end{array}$ | $\stackrel{\text { t }}{\text { ¢ }}$ |
| $\begin{aligned} & 1 \\ & e-4 \\ & 8 \\ & 8 \end{aligned}$ |  | $\begin{array}{lll} 1 & 1 \\ 1 & 0 & \vdots \\ 1 & 1 & \vdots \end{array}$ | $$ |  | $\begin{array}{ll} 11 & 0 \\ 10 \\ 1 & \vdots \\ 1 \end{array}$ |  |  | $\begin{aligned} & \text { 5 } \\ & \text { 号 } \end{aligned}$ |
|  |  | 11 0 <br> 100  <br> 11 $\vdots$ | $\begin{array}{ll} 1 & 1 \\ 1 & \vdots \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  | $\begin{array}{l:c} 11 & 8 \\ 1 & \vdots \\ 1 & 1 \\ 1 & \vdots \end{array}$ | $\begin{array}{ll} 11 & \stackrel{\rightharpoonup}{\infty} \\ 1 & \theta: \\ 1 & \vdots \\ \hline \end{array}$ |  | है |

－Includes asios iu Soptember，1891，for 8optember， 19,000 ；Septem－ ber－Octobor，for Octobor，344，200；Septomber－Norember，for Novem－ ber，019，000；Soptombor－Decembor，tor Deoomber， $1,007,300 ; 80 p t o m-$ ber－Janiary，for Jaunary，3，947，200；8optomber－Fobruary，for Hobra April，for Aprli， $1,507,200$ ；Senternbor－Maj，for May，3，313，200； 8eptermber－Jıue，for Junc，2，292，800．
Thefollowing exchanges have been made daring the week 16 pd．to excb． 100 Ang ．for Oct． 12 pd．to exoh． 700 Sept．for Oct． 20 pl ．to exch． 100 Jan ．for Moh．＇11 pd．to exoh． 700 Bop．for Oct．
10 pd ．to exch． 100 Deo．for Jan． 123 pd．to exoh． 200 Aug．for Nov．
The Visiblesupply of Cotton to－night，as made upby cable and telegraphis as follows．The Continontal stocks，as well ac those for Great Britain and the afloat are this week＇s returns， and consequently all tho European figures are brought down to Thursday evening．But to make the totals the complete fgures for to－night（Aug． 5 ），we add the item of exports from the United States，includinx in it the exports of Friday only．

| Btock at Liverpool．．．．．．Dales． Btock at Loudon．．．．．．．．．．．．． | $\begin{array}{r} 1882 \\ 1,453,000 \\ 12,000 \end{array}$ | $\begin{aligned} & 1891 . \\ & 097.000 \\ & 10,000 \end{aligned}$ | $\begin{array}{r} 1890 . \\ 713,000 \\ 20,000 \end{array}$ | $\begin{array}{r} 1880 \\ 624,000 \\ 20,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain atook | 1， 685 | 1，016，000 | 733，000 | 614，000 |
| Stock at Ilamburg． | 5，300 | 4，700 | 4.400 | 3，300 |
| Stock at Bremen | 103，000 | 9．1，000 | 38，000 | 30，200 |
| Stook at Amsterila | 2．4．000 | 22，000 | 0，000 | 8，000 |
| Stock at lzottordar | 200 | 300 | 200 | 800 |
| 8 tock at Antwerp | 7，000 | 9，000 | 6，000 | 13，000 |
| Stock at Harro． | 405，000 | 213，000 | 137.000 | 85，000 |
| Stock at Marselfie． | 11，000 | 10，000 | 4，000 | 5，000 |
| Btock at Barcetona | 80,000 | 93，000 | 56，000 | 55，000 |
| Stock at G moa． | 11，000 | 10，000 | 4，000 | 7，000 |
| Stock at Trieate | 33，000 | 41，000 | 3，000 | 4，000 |
| Total Continental atockn | 708，500 | 400，000 | 258，600 | 213，000 |
| Total European stoaks．．．． | 2，173，500 | 1，506，000 | 091，000 | 857，000 |
| Indiacottonafoat for Europe． | 52，000 | 46，000 | 111，000 | 46，000 |
| Amer．oott＇nafloat for Europe． | 53，000 | 29，000 | 26，000 | 23，000 |
| Esypt，Brazll，do．afltforE＇r＇po | 13，000 | 10，000 | 7，000 | 6，000 |
| Stock in United states ports．． | $440,626$ | 216，860 | 59.155 | 102，014 |
| Btock in U，8．interior towns．．． | 152，473 | 61，586 | 7，277 | 8，508 |
| United Statos exports to－day． | 4，459 | 6.11 | 1，388 | 1，919 |


| Of theabove，thetotaloof Amerloan andother deaoriptions are as followf |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ca |  |  |  |  |
| Liverpool sto | ，231，000 | 775，000 | 368，000 | 378，000 |
| Oontinentalstoc | 504，000 | 316，000 | 161，000 | 112，000 |
| Ameriosn afloa | 53.000 | 29，000 | 26，000 | 23，000 |
| Uolted 8tates atock | 440，020 | 216，860 | 50，155 | 102，014 |
| United 8tates interiorsto | 132，473 | 61.586 | 7，277 | 8，508 |
| United8tates exports to－day． |  | 641 | 1，38 | 1，019 |
| Total Am sroan．．．．．．．．．．．．2，388，558 1，399，087 |  |  | 022，820 | 625，441 |
| EastIndian，Brasil，dc．－ 210,000 |  |  |  |  |
| London stock | 12，000 | 19.000 | 20，000 | 20，000 |
| Contineutal stocks | 204.500 | 174，000 | 97，600 | 101，000 |
| India afleat for Euro | 52,000 | 46，000 | 111，000 | 46，000 |
| Egypt，Brazil，\＆0．， | 13，000 | 10，000 | 7,000 | 6，000 |
| Total East India，\＆ | 0，50 | 471，000 | 580，600 | 419，000 |
|  | 2，3¢8，5．58 | 309，087 | 022，820 | 625，441 |
| Total Fisible supply．．．．．．．2，889，058 1，861，527 1，203，420 1，044，441 |  |  |  |  |
|  |  |  |  |  |
| Frice Mid．Upl．，New York． | 7380. | $8{ }^{1} 80$. | 1240. | $115160^{\circ}$ |

liy The imports into Continental ports this week have been 16,000 bales．

The above figures indicate an increase in the cotton in sight to－nigbt of $1,018,971$ bales as compared with the same date of 1891，an increase of $1,685,939$ bales as compared with the corresponding date of 1890 and an increase of $1,844,817$ bslen as compared with 1889.

AT THE INTERIOR TOWN8 the movement－that is the receipb for the week，and since September 1，the shipments for the Week and the stocks to－night，and the same items for the corresponding period of $1890-91$－is set out in detail in the following statement．

－Louiaville figurea＂not＂in both jeara．
This year＇s Hgures eatimated．A Aotual count
The above totats show that the interlor stocks have decreased during the week 3,031 bales，and aro to－night 90,987 balec moretaan at the same period last year．The receipts at all the towns have been 123 bales less than the same wook lagt year，and since Sept． 1 they are 131,819 bales more than［or $t 5$ ） same time in 1890－91．

Qootations roll Modling Cotton at Other Mareets, Bolow we sive cloning quotations of middlinц cotton at South orn and other orincigal cotton markets for each day of the week.

| Woek ending cupust 3. | chaing quorations pos midoling cotrox o |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mo | Tues. | Wednes. | Thurs. | Pri. |
| Galvabto | $7{ }^{18}$ |  |  |  | $7{ }^{7}$ | ${ }_{7}^{7118}$ |
| Mow Orleani | ${ }_{7}{ }^{3} 18$ | ${ }_{73}{ }^{7} 16$ | $7{ }^{3} 16$ | $7^{7}{ }^{1} 8$ | 718 $7{ }^{18} 18$ | 718 789 |
| Bsvanami |  | ${ }_{7{ }_{18}{ }^{718}}$ | ${ }_{7}{ }_{1} 16$ | $7^{1816}$ | $7_{18}{ }^{16}$ | ${ }_{7} 7^{3} 16$ |
| Oharleswn... | 738 | $75^{16}$ | 74 | $71_{2}$ | $7{ }^{7}$ | $7{ }^{12}$ |
| Wlimington: | $6^{7}{ }^{7}$ | $6^{7}{ }_{8}$ | $6^{7}{ }_{8}$ | $6^{77}$ | ${ }^{678}$ |  |
| Nortolk...... | ${ }_{7}{ }^{3} 10$ | ${ }^{73} 16$ | $7^{7 \times 10}$ | ${ }_{77}^{7.3}$ | 7316 738 | ${ }_{7}{ }^{3}{ }_{16}$ |
| Boaton..... | $7{ }^{4}$ | $7{ }^{7}$ | $7{ }^{7} 8$ | $7{ }^{16}$ | 75 | $7{ }^{5}$ |
| Baltimnre.: | ${ }^{78}$ | 78 | 788 |  | $7^{7} 8$ | $7{ }^{3}$ |
| Philadetphla | ${ }^{7} 78$ | ${ }^{7}{ }^{7}{ }^{7} 8$ | 778 718 |  |  | 7 |
| Augusta.... | 78 | $7{ }^{74}$ | 74 | 74. | $7_{74}$ | 74 |
| Meenphis. | 74 73 | ${ }^{7}{ }^{4}{ }^{4} 18$ | $7{ }^{4} 8$ | $7^{3}{ }_{16}$ |  |  |
| St. Loals.... Olncinnati. | ${ }_{7}^{7318}$ | ${ }_{7}{ }^{1} 8$ | $7{ }^{78}$ | ${ }^{7} 18$ | ${ }^{7} 5$ | $7{ }^{818}$ |
| Loulsvillo... | 72 | 71. | 718 | 74 | $7{ }^{2} 9$ | $71_{2}$ |

The clonnig quitathons co-day (Friday) at other important gouthern marketa ware as follows:

| lant | $6^{7}{ }_{6}$ | k.... | 67 | wberry. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Columbua, 9 ¢a. |  | Montromery. | ${ }^{65}$ | Ratetgh. |  |
| Oolumbas, Misa | ${ }^{3} 4$ | Naphville ...... | ${ }_{6}{ }^{15}$ | 8 8ima, |  |
| Eufaula. | 81 | Natubez | $6^{1616}$ | 8hrevep |  | Eutaula........

Rrecipts From the plantations.-The following table Indicates the actual movement each week from the plantations. The figures do nut include overland receipts nor Southern consumption: they are simply a statement of the weekly movement from the plantations of that part of the crop whict finally reaches the market through the outports.

| Wreek |
| :---: |
| undinno- | Jaly


The above thaterumt shows: 1. -That the total receipte from the plantations uince September 1, 1891, are 7,201,627 bales; is 1800-91 wern 6. 454.712 bales: in 1889-90 were 5,794,725 bales.
2.-Thal, although the receipts at the outports the past week Fere 8,656 bales. the actual movement from plantations was only $5.6 \div 2$ balus, the halance being taken from the stocks at the interior towns. Last year the receipts from the plantation: for the week were :,760 bales and for 1890 they werf 766 bales

Overland Movement for the Week and since Sept. 1.We give below a statement showing the overland movement for the wrek and wiace September 1. As the returns reach us by telegraph late Friday night it is impossible to enter sc largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course eupplementary to the more extended monthly statements. The results for the week ending Aug. 5 and bince sept. 1 in the last two years are as follows:

| August 5. | 1892-92. |  | 1890-91. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Trek. | Sinee Sepl. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 . \end{aligned}$ |
| Shipped- |  |  |  |  |
| Vla Cair" | -225 | 690,481 350,272 | 3,430 | 630, 05 |
| Vla Hanulhal |  | 162.324 | 339 | -35,262 |
| Via Evalasille |  | 37.803 | 127 | 27,345 |
| Vis Clnelmtat | 413 | 206.937 162.951 | ${ }_{862} 12$ | 210,052 |
| Vis other routa | 1,047 | 163.412 | 493 | 183,272 |
| Deduct shimmentsOverland to N. Y., Bumton, \&e. . Petween faterior towns Inland, te., from 8outh .......... | 4,403 | 1,774,183 | 3,251 | $\overline{1,636,369}$ |
|  | 3,025 | 425.833 |  |  |
|  | 136 | 420,861 | 1,737 | 379,703 112,097 |
|  | 827 | 103,645 | 1.216 | 111,997 |
| Total to de deduered......... | 3,988 | 392,344 | 3,011 | 603,797 |
| Leaving Lutal neloverland*.. | 415 | 1,181,839 | 2,240 | 1,032,572 |

## - Incladine movemant do rall to Canada

The foregulys shuws that the week's net overland movement this Fear has heep 415 bales, against 2,240 bales for the same week in 1801, and that for the ceason to date the aggregate net overland exhinits an increase over a year ago of 149,267 balos.


Weather Reports by Telrgraph.-Advices to us this evening by telegraph indicate that the rainfall has as a rule been light and the temperature high during the week. Moisture is needed in some sections of Texas and elsewhere. Picking is under way in the earlier sections.

Galveston, Texas.-It has been showery on three days of the week, the rainfall reaching twenty-seven hundredths of an inch. Ninety-five bales new cotton received this week, making 100 bales to date. The thermometer has averaged 82 , the highest being 90 and the lowest 75. During the montly of July the rainfall reached one inch and fifty hundredihs
Palestine, Texas.-We hare had splendid rains on two day. of the weelr, and crops are fine. The rainfall reached one inch and seventy-three hundredths. The thermoneter has averaged 81 , ranging from 66 to 96 . Rainfall for the month of July, one inch and ninety hundredths.

Huntsville, Texas-Crops are splendid. We have had magnificent rains on three days of the week, the precipitation reaching two inches and nine hundredths. The thermometer has ranged from 62 to 96 , averaging 79. July rainfall two inches and seventy huadredths.

Dallas, Texas.-Most sections of the State have had good rains this week, dong an immense amount of goor, but generally the rainfall has not been sufficient, and more is needed, though actual suffering has been averted. No rain has fallen here. Average thermometer 83, highest 93 and lowest 68. Rainfall for July, sixteen hundredths of an inch.
San Antonio, Texas.-There have beeu fine rains on four days of the week, to the extent of one inch and ninety-three hundredths. The rain was very beneficial, but insufficient. Mure is needed now. The thermometer has averaged 83, Mure is needed now, The thermometer has areraged 83 ,
the highest being 98 and the lowest 68 . During July the rainfall reacned one inch and ninety-fight hundredths.

Luling, Texas.-It has r.ined sple didly on tbree days of the week, just in time, and cotton revived at once. The corn crop is made and will be abundant, and with timely showers hereafter will make as much cotton as can ever bo picked. The weather is very hot, however, and more rain will be needed in less than a fortnight. The rainfall reached two inches and fire hundredthe. The thermometer has averaged 79. ranging from 59 to 100 . The rainfall during the month of July has been two inches and thirty hundredths.
Columbia, Texas.- We have had good rains on two days of the week and crops are splendid. The rainfall reached fortythree hundr. doths of an inch. The thermometer has ranged from 68 to 92 , averaging 80. Durine themonth of July the rainfall reached five inches and fifty-eight huudredths.
Cuero, Texas.-Picking is active. We have had rain on three days of the week, doing much good, but iusulticient, the precipitation reaching furty-nine hundredths of an iuch. Average therm meter 84, hivhest 100 and lowest 68 . During the month of July the rainfall reached one inch and sixtythree hundredihs.
Brenham, Texas.-There have been good showers on two days of the week, but not enoukh. Corn is made, but cotton needs moisture, especially on uplands. Picking is beginning. The precipitation reached sixty-seven hundredths of an inch. The thermometer has averaged 84, the hurear heiug 100 and the lowest 68. July rainfall one inch and sixty hundredths.

Selton, Texas.-All crops are promising. There have been splendid rains on three days of the week, doing immense good. The precipitation reached one inch and fifty-three huudredths. The thermometer has averaged 80, ranging from 62 to 98 . The rainfall during the month of July was eiylity-four hundredths of an inch.
. Weatherford, Texas-Crops are fine but would be helped much by a good soaking rain. It has rained lightly on one day. The rainfall reached six hundredths of an isch. The thermometer has ranged from 66 to 10, averaging 83. Jaly rainfall two inches and six hundredins.
Vew Orleans, Loursiana.-We have had no rain all the week. Arerage thermometer 82, Raiufall for July seven inches and forty-six hundredths.
inreveport, Loutisiana.-It has rained on three days of the week, the precipitation being twenty hundredths of an inch. The thermometer has averaged 80, the bigliest being 95 and the lowest 68.
Columbus, Mississippi.- It has rained during the week to the extent of hifty-two hundredihs of an inch. on one day. The thermometer has averaged 84, ranging from 68 to 103.
Leland, Mississippi.-There has betn rain during the week to the extent of one inch and twenty-five hundredths. The thermometer has ranged from 66 to 90 , averaging 79. July rainfall three inches.
little Rock, Arkansas.-Light rains have fallen on two days of the week and more is needed fur grain and grass. but cotton is doing well enough. The rainlall reached four hundredths of an inch. The thermometer bas averaged 78, the highest being 95 and the lowest 63.

Hetena, Arkansas.- It has rail, ed very lightly on three days of the week, the precipitation reaching thirty-one hundredths of an iach. Crops are improving hut little and are still in bad coudition. The thermometer has averaged 80 , ranging from 68 to 93 . July rainfall five inches and nineteen hundredths.

Memphis, Tennessee,-Crops are improring. We had rain on Sunday and Monday last, the precipitation reaching fiftyone hundredths of an inch. The therwometer has ranged Irom $69 \cdot 1$ to $92 \cdot 9$, averaging $79 \cdot 9$. During the month of July the rainfall reached seven inches and fifty-five hundredihs.

Noshuille, Tempessep.- We hase had rain on one day of the week. Julv rainfall five inches and thirtecu huadredehs.
Nobile, Alubuma. - Crop eports are unchauged bit weat her is now more farnrabla. Rain has fallen on eix days of the week to the extent of two inches. The thermometer has nviraged 80 , the highest heing 93 and the lowest 68. During the month of Julv the precipitation was fourteen inches and fortythree hundredths.
Alontgomery, Alabama.-Tho reather has been fair all the week. Receip's invlude one bale of new crop cotion. The thermonetror las avoraged 81, ranging from 7e to 02. For the montl of Julv the aggregate rainfall was nine inches and fifty-six hundredths.
Selma, Alabama.-Telegram not received.
Auburt, Alabuma. -There has heen rain during the week to the extent of tweate-five linndredths of an inch. Average thermometer $80^{\circ} 9$. highest 02 and 1 wrest 69 .
Madison, Florifa.- We have had a rainfall of seventy-five iundredths of an inch the past week on two dass. Average thermometer for the week 84, highest 05 and lowest 69.

Columbus, Feorgia. - We hase had rain on two dags of the week, the precipitation being eighty-three hundredths of an inch. The thrimomerer has averaged 85, ranging froan 76 to 91. During the mon h of July the rainfall reachod seven inches and twelse bundredths.

Savannah, Georgiu,-Rain bas fallen on four days of the week, the rainfall reaching twenty-two hundredths of an inch. The thermometre has ranged from 70 to 97 , areracing 83. For the month of July the precipitation was six zuches and thirty-seven hundredths.

Aregusta, Georgia. - Corron has suffered from lack of moisture, but the crop is in good condition. It has rained lightly on three dajs of the week, the rainfall reacbing thirty-seven hundredths of an inch. Arersge thermometer 83, highest 97 and lowest \%1. July rainfall four inches and thirteen hundredihs.

Charleston, South Carolina.-We have had rain on two days of the week, the rainfall reaching twenty-eight hundredths of an inch. The thermometer has averaged 84, the lighest being 95 and the lowest 76. Rainfall for mouth of July ten inches and thirty-three bundredths.

Stateburg, South Carolina.-There has been rain on five days of the wrek, the precipitation reaching twenty-six bundredths of an inch. The thermometer has averared 80.3 , ranging from $70 \cdot 7$ to $93 \cdot 3$. During the month of July the rainfall reached six inches and thirty hundredths.

Wilson, North Carolinu. - We have had rain on two days of the week, the rainfall reaching seventy-five hundredths of an inch. The thermumeter has ranged from 76 to 98 , averaging 86 .

The following statement ws have also received by telegraph showing the height of the rivers at the points named at 3 o'clock August 4, 1892, and August 6, 1891.

|  | Aug. 4, '92. | Aug. t, '91. |
| :---: | :---: | :---: |
|  | Feet. | Feel 1. |
| New Orleans......... Above low-water mark. |  | $4 \cdot 3$ |
| Memphis............. Above low-water mark- | 15.3 2.0 | 11.3 |
| stireveport.............Above low-water mark. | 5.7 | $6 \cdot 5$ |
| Vicks רurg............ there Inw-water mark. | $32 \cdot 4$ | 200 |

India Cottun Movement from all Ports.-The receipts and nipments of cotton at Bombay have been as follows for the week and vear, bringing the figures down to August 4, ROMBAY GEGEIPTS AND SHIPMENTS FOR FOUR IEAKA.

| Fear | Shipmenis th is week. |  |  | Shipments since Sept. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Tolal. | Great Britain | Oontinent. | Total. | This Week. | sivec Sepl. 1 |
| 1.2 |  | 5.000 | 5.000 | 69.000 | 829.000 | 897.000 | 5.000 | 1,734.000 |
| 90.1 |  | 6.000 | H,000 | 103.000 | 917.000 | 1.020 .000 | 11.000 | 2,029.000 |
| -8399 | 1,000 | 7.000 | 8.000 | 378.000 | $8 \times 6,000$ | 1,264.000 | 8,000 | 2,190.006 |


|  | strepments for the woek. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontr пен!. | Totat. | Great Britain. | Oontiment. | Totat. |
| $\begin{aligned} & \text { Oaloatts- } \\ & 1891-92 \ldots \\ & 1890-91 . . \end{aligned}$ | 1,000 | 2,000 | 3,000 | 11,000 12,000 | $\begin{aligned} & 32,000 \\ & 41,000 \end{aligned}$ | $\begin{aligned} & 43.00 \\ & 53.0 \mathrm{~m} \end{aligned}$ |
| Madras- 189.92 |  |  | ...... | 22,000 30000 | 13.000 | 35.000 |
| All $1890.91 .$. | ...... |  |  | 30,000 | 23,000 | 53.000 |
| $1891-92 .$. $1890-91 .$. | $\begin{aligned} & 2.000 \\ & 1,000 \end{aligned}$ | 2,000 | $\begin{aligned} & 4.000 \\ & 1.000 \end{aligned}$ | $\begin{aligned} & 3.1,000 \\ & 55,000 \end{aligned}$ | $\begin{aligned} & 66.000 \\ & 74.000 \end{aligned}$ | $\begin{aligned} & 10000 \\ & 129.000 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1891.92 \ldots \\ & 1890.91 . . \end{aligned}$ | 3.000 1.000 | 4.000 | 7,000 1.000 | 67.000 97.000 | 111.000 138.000 | $\begin{aligned} & 178000 \\ & 235000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 6,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since September 1,1891 , and for the correspondiay periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDLA.

| shipments to all Evurope from- | 1891-32. |  | 1830-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Th18 week. | Since Sepl. 1. | This week. | since Sept. 1. | This week. | since Sept. 1. |
| Bombay | 5.000 | 8!17.000 | 6.000 | 1,020.000 | 7.000 | 1,483000 |
| Allother ports. | 7,000 | 178.000 | 1.000 | 235.000 | 10,000 | 347.000 |
| Total. | 12,000 | 1.075 .000 | 7,000 | 1,255,000 | 17.000 | 1,830,000 |

Alexandria Rectipts and Shipments,-Through arrange山onts we have made with Mrasrs. Davies, Benachi \& Co., of Liverpool and Alexandria, wo now recelva a weckly cable of the movements of cotton at Alexandria, Ekypt. The following are the receipts and shipments for the past wiel and for the corresponding week of the previons two vears.

| Alexandrla. Egype, Augrst 3. | 1891-92. |  | 1890.91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cuntars*).... Thls weok. Rince Sept. 1. | $\begin{array}{r} 1.000 \\ 4,632,0001 \\ \hline \end{array}$ |  | $4.018,000$ |  | 3,163,000i |  |
|  | This reck. | $\left\|\begin{array}{c} \text { Sence } \\ \text { Sepl. } 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Sonce } \\ \text { Scpt. } \end{array}\right\|$ | This roeek. | $\left\lvert\, \begin{gathered} \text { Blnce } \\ \text { Sepl. } 1 . \end{gathered}\right.$ |
| Exporta (bales)- <br> To Liverpoot <br> To Continent. $\qquad$ | 1.000 | $\begin{aligned} & 327,000 \\ & 270,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 279.000 \\ & 250.000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 285,000 \\ & 158,000 \end{aligned}$ |
| Total Europe. | 1,000 | 597,000 | 2,000 | 529.000 | 2,000 | 423.000 |

## 98 pound

This statement shows that the receipts for the week ending Aug. 3 were 1,000 cantars and the shipinents to all Europe 1,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is easv for yarns and steady for shirtings Spinners are considered to hold large stocks of yarns. We give the prices cor tu-day below and leave those for previous weeks of this and last year for comparison:

|  | 1892. |  |  | 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 84 lbs. Shirlings. | $\left\|\begin{array}{c} \text { Ooll }{ }^{\circ} \\ \text { Midid } \\ \text { Oplds } \end{array}\right\|$ | 328 Oop. Twist. | 8 4. tbs. Shirtings. |  |
|  | d. d. | 8. d. A. ${ }_{\text {d. }}$ |  | $7^{\text {d. }}{ }^{\text {d }}$ | ¢. d. ${ }^{\text {a }}$ d. | e |
|  | $6{ }^{14}$ | $5{ }^{5} \mathrm{O}_{2} 206$ | ${ }_{3}{ }^{15}{ }_{18}$ | $7 \quad 29_{16}^{16}$ |  | ${ }_{49}{ }^{19}$ |
| "15 | $6{ }^{14}$ @ $7^{14}$ | $5{ }^{5}$ | ${ }^{315}{ }_{18}{ }^{18}$ | $6^{78} \times 7{ }^{16}$ | 592610 | $4{ }_{4}$ |
|  | $6{ }^{316}{ }^{\text {an }}{ }^{18}$ | 50 ® 5 | 31516 | $6{ }^{\text {a }}$-738 | $5 \quad 8420610$ | 478 |
| " 29 | $6^{6{ }_{18}} 0^{7}{ }^{3} 16$ | $50^{5}$ |  | ${ }_{64}^{64}{ }^{63} 8$ | 5 84 | 4710 |
| Aug. 5 | $6{ }_{16}^{18}$ @ $711_{8}$ | 150 ¢ $41_{2}$ ! | 4 | 64.8738 | $15 \cdot \% 20610$ | 419 |

Jute Butis, Bagaing, \&c.-There has been a moderate. demand for bagging the past weets at formur prices. The close to-night is at $63 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lb3}$., ic. for 2 lb . and $71 / 2 \mathrm{c}$. for standard grades. Jute butts are quiet; quotations on the spot are $11 / 2 \mathrm{c}$. for paper grades and $21 / 2 \mathrm{c}$. for bagging qualities.
New Orleans First Direct Bale.-Oae bale of new cotton was received at Ne: Orleans, Friday, July 29 , from Bee County, Texas. It classed strict middlung, aud was sold at auction on Saturday at 19 cents per pound. List year the first bale was received at New Orleans on Thursday, July 30 , and also came from Texas. In 1890 the firs: arrival at New Orleans from Texas was on July 29 and in 1889 on Juty 23.
Georoia's First Bale.-The first bale of cottun of the new crop raised in Georgia was received at Savannah, Ga., on August 1 from Sumter County. It classed low middling, and was sold at auction the same day at 10 cents per pound. Last year the first Georgia bale reached Albany on July 24, or one week earlier than in the present year, and $\mathrm{i}_{\perp} 1890$ the first bale was received at Albany on July 5.

New Alabama Cotton.-The first bale of new Alabamacotton was received at Dothan on Wednesday, Ausust 3. It cl issed middling and sold for 10 cents per pouod. Last year the first bale reached Selma on Thursday, August 6, or three days later. In 1890 the first arrival was at Jlontgomery on Saturday, August 2, and in 1889 Monigomery also received the first bale on August 2.
Comparative Port Receipts and Dally Chop Movement. - A comparison of the port morement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequeutly added to our other standing tables a daily and monthly starement, that the reader may constantly have betore lim the data for seeing the exact relative movement for the years named. The monthly movements since Seplember 1, 1591, and in previous years, have been as follows:

| Receipls. | Year Beginning Seplember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | 1884 | 1888 | 1887. | 1886. |
| *ept'mb'r | 676,823 | 732,236 | 861,710 | 332.017 | 654.776 | 350,203 |
| Ootober | 1,532,426 | 1,363,231 | 1,325,358 | 1,133,016 | 1,213.404 | 1,034,450 |
| Novem | 1,376,903 | 1,145,416 | 1,257,5 20 | 1,159.063 | 1,178,436 | 1,169,979 |
| Decemb'r | 1,215,144 | 1,195,063 | 1,116,928 | 1,103,713 | $963.58{ }^{\circ}$ | 1,164,886 |
| January | 665,162 | 859,978 | 700,909 | 718,091 | 527, ${ }^{\text {- }} 10$ | 644,681 |
| Fubruars | 638.835 | 535,273 | 410,044 | 461,201 | 311,274 | 404,272 |
| March. | 376,400 | 427,702 | 213,697 | 330,510 | 225,042 | 258,332 |
| A $\mathrm{p}^{\text {r }}$ 11 | 251,522 | 293,132 | 110,053 | 160,571 | 128.721 | 89,186 |
| May | 192,89: | 198,018 | 57,362 | 60,31 ${ }^{\text {a }}$ | 131,498 | 47,426 |
| Jume | 101,161 | 101,834 | 25,191 | 18,102 | 72,438 | 17,648 |
| Juls..... | 49.852 | 43,962 | 13,715 | 19,306 | 50,009 | 14,884 |
| T | 7.097.149 | 6,900,8.4 | 5,792.48: | 5.507.: 0 | 5,492.732 | $\overline{3,204,947}$ |
| Perotage reoeipte | of tot. port <br> Julp 31. | 98.68 | 98.58 | 99.28 | 98.04 | 97.83 |

This statement showe that up to July 31 the receipts at the ports this year were 196，303 bales more than in 1890－91 and $1,804,662$ bales more than at the same time in 1889－90． By adding to the totals to June 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years．

|  | 1801－92． | 1890－01． | 1889－90． | 1888－89． | 1887－88． | 1880－87． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To．J＇0 30 | 7，04．7，297 | 6，856，834 | 5，778，792 | 5，488，603 | 5，436，743 | 5，190，063 |
| July 1．．．． | 2.026 | 1，641 | 201 | 358 | 8. | 379 |
| ＂ $2 . .$. | 2，210 | 2，038 | 818 | 67 | 753 | 68 |
| －3．．．． | B． | 1，429 | 418 | 49 | 1，579 | 8. |
| 4. | 1，988 | 981 | 226 | 120 | 379 | 135 |
| O 5. | 1，141 | B． | 41 | 941 | 953 | 163 |
| －6．．．． | 1，940 | 987 | 8. | 531 | 1，502 | 189 |
| \％7．．．． | 2，316 | 2，104 | 276 | 8. | 1，220 | 396 |
| 48. | 3，281 | 1，410 | 109 | 216 | B． | 2，810 |
| －19．．．． | 2，907 | 814 | 106 | 206 | 1，129 | 1，003 |
| © 10．．．． | 8. | 2，184 | 336 | 431 | 2，628 | 8. |
| \％11．．．． | 4，082 | 875 | 209 | 239 | 398 | $6 \pm 8$ |
| 6 12．．．． | 2，968 | B． | 184 | 807 | 887 | 1，111 |
| ${ }^{6} 13$. | 1，183 | 3.985 | 8. | 20 | 764 | 677 |
| －14．．．． | 1，291 | 3，742 | 812 | 8. | 1，994 | 63 |
| ＂ 18. | 3，825 | 1.753 | 233 | 583 | 8. | 1，098 |
| ＊ 16. | 1，551 | 1，022 | 224 | 65 | 1，720 | 1，460 |
| 17. | 8. | 2，795 | 358 | 231 | 1，974 | 8. |
| 418. | 1，556 | 641 | 661 | 52 | 911 | 670 |
| ＂ 19. | 3，163 | 8. | 614 | 11，387 | 973 | 687 |
| ＊20．．．． | 473 | 1，792 | 8. | 179 | 2,490 | 25 |
| ${ }^{1} 21$. | 1，065 | 1，862 | 750 | 8. | 406 | 340 |
| ＊22．．．． | 4，267 | 1，255 | 71 | 884 | 8. | 113 |
| ［ $23 .$. | 466 | 1，135 | 835 | 47 | 1，522 | 593 |
| c 24．．．． | 8. | 1，917 | 819 | 351 | 1.693 | 8. |
| － 25. | 1.083 | 477 | 3，644 | 142 | 1，384 | 1，324 |
| － 28. | 1，329 | 8. | 105 | 107 | 1，172 | 191 |
| 427. | 625 | 1，929 | 8. | 106 | 23，781 | 64. |
| 1628. | 729 | 1，951 | 793 | 8. | 1，109 | 138 |
| ＊ 29. | 1，742 | 1，219 | 86 | 547 | 8. | 271 |
| ＊30．．．． | 722 | 781 | 662 | 41 | 584 | 268 |
| ＂ 31. | B， | 970 | 304 | 899 | 2，122 | 8. |
| To．J＇s 31 | 7，097，149 | 8，900，846 | 5，792，487 | 3，507，909 | 5，492，752 | 5，204，917 |
| Aug．1．．．． | 1，095 | 1，316 | 646 | 12 | 774 | 266 |
| ＊ 2. | 1，524 | 8. | 230 | 100 | 650 | 202 |
| \％3．． | 2，015 | 1，113 | 8. | 4 | 3，420 | 182 |
| 14 4．． | 1，397 | 1，477 | 403 | 8. | 526 | 333 |
| $1{ }^{1}$ B．．．． | 1，803 | 1，026 | 253 | 118 | 8. | 268 |
| Total．． | 7，105，083 | 6，905，778 | 3，794，019 | 5，508．143 | 5，498，122 | 5，206，175 |
| Perconteg port reo p | of of total 18 Aug． 5. | 98.75 | 98．60 | 99•28 | 98－13 | 97.85 |

Tis．．．
This statement shows that the receipts since sept． 1 up to to－night are now 199,305 bales greater than they were to the same day of the month in 1891 and $1,311,064$ bales more than they were to the same day of the month in 1890 ．We add to the table the percentages of total port receipts which had boen received to August 5 in each of the years named．

Buipping News．－The exports of cotton from the United Btates the past week，as per latest mail returns，have reached R3，282 bales．So far as the Southern ports are concerned，these are the eame exports reported by telegraph and published in the Curonicle last Friday．With regard to New York we nolude the manifests of all vessels cleared up to Thursday．
fiew Yonk－To Lisorpool，per stemmers Gallia，177．．．．Naronio，Total bales． 2，008 ．．．．Olymnla， $342 \ldots$ Wyoming， $617 . . . . .$. Narouio，
 To IIavre，per sleamer Dunny de Lome，2，607
To Antwerp，per steamer Dupay do Lome， 200
satabnall－To l3arcelons，per stoamer M．Plollob， 5.260
Nonfolk－To Liverpool，per bteanoer Garriak， 175.
Bosron－To Llverpool，per eteamera Kansas， 401 ．．．．．．．．．tomana


Total．
The particulars of these shipments，arranged in our usual form，are as follows：

|  | Lírer． pool． | Havre． | Bremen as Hamb＇g． | Ant－ vecrp． | Barce－ Lona． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N，Orle | 3，174 | 2，007 |  | 200 |  | 3.338 |
| Eavanne |  |  |  | 200 |  |  |
| Norfol | 175 809 |  |  |  |  |  |
| Bell | 4，840 |  |  |  |  | 509 |
| Total．．．．．．．．．．． | 31 | 2.607 | 571 |  |  |  |
| Below wo add the clearances this |  |  |  |  |  |  |
| cotton from United States ports，bringing our data down to |  |  |  |  |  |  |
| Nex Orleass－To hivarpool－Aug．4－Stesmer Wm．Cliffs，2，556． To Hamlurg－July 30 －8teamer IIelvotla，267．．．．Aug．2－Steamer OlegRoll． 800. To Barcelona nnu Malaca |  |  |  |  |  |  |
| NORTOLK－TO L <br> 308TON一TO LV <br> 8tamer IT |  |  | 2．4－Blean 8teamer $G$ Steamer G | ar Gra rrick orgian | Avtillia diltonal $519 . .$. | 122. 451. 4. |
| LTMONE－T0 <br> July 29－8 | Liverpo eamer | $\begin{aligned} & \text { (eamer } \\ & \text {-July } \end{aligned}$ | $\begin{aligned} & \text { Halifax, } 10 \\ & 20-8 \text { team } \end{aligned}$ |  | 8 cotla |  |

Ootton freights the past week have been as follows：

|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，stsam d． | $\mathrm{B}_{64} \mathrm{~S}_{32}$ | $\mathrm{B}_{64} \mathrm{~m}_{32}$ | $5_{64} \mathrm{Ds}_{38}$ | $5_{64}$ c $^{3} 8$ | $5_{64}$ | ${ }^{64}$ |
| Do bld．．．d． |  | ．．．． | ．．．． | ．．．． |  |  |
| Havre，steam．．．d． | 784 | ${ }^{7} 84$ | 784 | 781 | $7_{84}$ | $7_{6}$ |
| Do ．．．．．．．．．d． | ． |  | －－＊＊ |  |  |  |
| Bremen，steam．．d． | 532 | $5_{32}$ | $5_{32}$ | ${ }_{532}$ | $5_{88}$ | ${ }^{5} 32$ |
| Do indireot．．d． |  |  | －．．．． | －．．． | －．．． |  |
| Hamburg，steav．${ }^{\text {a }}$ ． | $\mathrm{B}_{32}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | ${ }^{5} 3$ | ${ }^{5} 8$ |
| Do ．．．．．．d． | ．．．．． | ．．．．． | ．．．． | $\cdots$ | －－－ |  |
| Amst＇d＇m，steam． de $^{\text {a }}$ | 30＊ | 30＊ | $30^{*}$ | 30＊ | $30^{\prime \prime}$ | 30 |
| Indirect．．．．．．．d．${ }^{\text {d }}$ |  |  |  |  |  |  |
| Reval，stesm．．．．d．${ }^{11} \mathbf{1 0 4}^{-15_{64}}$ |  | ${ }^{11} 84{ }^{-15_{64}}{ }^{11} 8_{84}-15_{64}{ }^{11} 64^{-15_{64}}{ }^{11_{84}}{ }^{-15_{64}}{ }^{11} 6_{64}-15_{6}$ |  |  |  |  |
| D0 ．．．．．．．．．．d．${ }^{\text {d }}$ |  | ．．．．． | ．．．．． | ．．．．． | － |  |
| Barcelona，Btesmd． | $8_{18}$ | 818 | ${ }^{3} 18$ | $8_{16}$ | $8_{18}$ | 3 |
| Genor，steama．．．d． | ${ }^{11} 64{ }^{14} 3_{16}$ | ${ }^{184} 0^{3}{ }^{3} 10$ | $1104^{108} 16$ | ${ }^{11} 61{ }^{\text {O }}{ }^{26}$ |  | 12 |
| Trieste， Bteam．．．d | $18_{64} 4^{2}$ | $1864{ }^{10} 4$ | $13_{64} 7^{2} 4$ | 188424 | ${ }^{19} 64{ }^{34} 4$ | 6102 |
| Antwerp，8team．d． | ${ }_{764}$ | $7_{64}$ | ${ }^{7} 8$ | $7_{64}$ | 784 | 784 | statement of the week＇s sales，stocks，\＆c．，at that port：


Sales of the wesk．．．．．．．．．．．balob．
Of whioh Bxportere took．．．．
of whioh apportere took．．．．
ales whioh apeoulators took．．
Aotual Anerioan．．
Forwarded．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Total Rtock－Eatimated．．．．．．．．．． $1,549,000 \quad 1,524,0001,478,0001,453,000$ Total lmport of the week．．．．．．．
Of whtoh Ameriosn．．．．．．．．．．
Of whion Ameriosn．
The tone of the Liverpool market for spots and futures each day of the week ending Aug．${ }^{5}$ ，and the daily closing prices of spot cotton，have been as follows：

| Spot． | Salurday | Monday． | Tuesday， | Wednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ |  |  |  | Eraler．s | Fair basinass doing． | Qulet． |
| Mid．Upl＇ds． |  |  |  | 4 | 4 | 4 |
| Bales $\qquad$ 8рес．\＆日天р． | ＊ | 辺 | 发 | 10,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 8,000 500 |
| $\left.\begin{array}{c} \text { Frutures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | 品 | © | en | $\begin{gathered} \text { Easy at } \\ 5.6468-64 \\ \text { decling. } \end{gathered}$ | Bready at 1.64 © 2－64 advanca． | Steady． |
| Market， 4 P．M． | $\vdots$ |  |  | Btamdy． | Barely stasdy． | Baraly stesdy． |

The opening，lighest，lowest and closing prices of futures at Liverpool for each day are given below．Prices are on the basis of Uplauds，Low Middling clause，imless otherwise stated：
（Saturday，Mondsy and Tuesday－Ju1s 30，Aug． 1 and 2－Holidays．）

|  | Wed．，Aug． 3. |  |  |  | Thurs．，Aug．4． |  |  |  | Fri．，Aug， 5. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low． | Clos． | Open | Htgh | Lovo． | Clos． | Open | High | Lovo． | Clos． |
|  | d． | d． | d． | ${ }^{4}$ | d． | d． | d． | $d$. | 2. | d． | ${ }^{\text {d }}$ ． | $d$. |
| Angust | S57 | 368 | 357 | S 57 | 857 | S 59 | 357 | S 59 | \＄58 | 359 | S 58 | 359 |
| Aug－Sept．． | S57 | \＄ 58 | 857 | 857 | S 57 | 859 | 357 | \＄59 | 353 | 358 | \＄58 | S 69 |
| Baptambar．． | 300 | \＄ 60 | 369 | \＄ 50 | 859 | 860 | 369 | 380 | 860 | 861 | 300 | S 61 |
| Bept．－Oct．．． | S 80 | \＄ 60 | 853 | S 59 | S 50 | S 60 | 359 | S 80 | S 80 | S 01 | \＄ 60 | 301 |
| Oct．－Nov．．．． | 302 | 368 | S 62 | S 62 | \＄ 62 | 863 | S 82 | 383 | S 63 | 400 | S 63 | 400 |
| Nov．－Dec．．． | 401 | 401 | 401 | 401 | 400 | 402 | 400 | 402 | 401 | 402 | 401 | 402 |
| Dec．－Jan．．． | 403 | 404 | 403 | 401 | 403 | 404 | 403 | 404 | 404 | 405 | 404 | 405 |
| Jan．－Feb ．．． | 408 | 408 | 406 | 408 | 405 | 407 | 405 | 107 | 407 | 408 | 405 | 407 |
| Feb．－Nich．．． | 408 | 402 | 402 | 409 | 408 | 408 | 408 | 409 | 408 | 406 | 403 | 40 |
| Mch．－Aprll． | 411 | 412 | 411 | 412 | 410 | 412 | 410 | 412 | 411 | 412 | 411 | 412 |
| Aprli－May．． |  |  | ．．．． | ．．． | ．．． | $\ldots$ |  | $\ldots$ | $\ldots$ | ．．．． | ．．．． | ．．．． |

## BREA－DSTUFFS

Friday，Aug．5， 1892.
The market for flour has been moderately active for trade brands，and prices have ruled steady，but the low grades have not been wanted and values are barely mintained．Meal has been quiet，but prices have ruled quite steady in sym－ pathy with an improvement in corn．To－day the market for flour was fairly active and steady．Meal was quiet and ua－ changed．
The speculation in wheat has continued quiet，but prices have advanced on reports of damage to the spring crop by hot weather，poor harvesting returns in California and in sym－ pathy with the strength of corn．Exporters were fair buyers early in the week，but as the market advanced they dropped out．Millers，however，have been moderate buyers．Yester－ day＇s sales included No． 1 Northern at $863 / 4$ c．，delivered；No． 2 Northern，at $23 / 4 \mathrm{c}$ ．under September delivered，and No． 2 red winter at $11 / 8 \mathrm{c}$ ．over August，delivered．To－day the mar－ ket was easier，under selling by＂longs＂to realize profits， and weaker foreign advices．The spot market was fairly active for export．Sales included No． 1 Northern at $81 / 2 \mathrm{c}$ ．over August，delivered；No． 2 red winter at 1c．over Angust，deliv－ ered，and No． 3 hard Kausas，at 61／2c．under September deliv－ ered．

DAILY OLOBINO PRIORS OF NO. 2 ged WINTEIT WHEAT
August dallvery ....
Govtember dellvery. Bovtember dellver Ootober delivery.. May. 1898, dellvery...... 92 0. $924-925$ 024 $93^{\frac{1}{8}} \quad 93$
Indian corn futures have been fairly active, and values have steadily adranced on unfavcrable crop accounta. 'Ihe spot market has been quiet, the advance in prices cliecking the demand. Yesterday's sales included No. 2 mixed at 61 c , delirered, No. 2 white to arrive at 601/4c. delivered, and yellow to arrive at 580. in elevator. To-day the market was irregular August was higher on buying by shorts to cover contracts, but other months were lower, with loags selling to realize. The spot market was firmer but quiet; No. 2 mixed sold at 62c. delivered
 sharply on dissppointing threshing returns and a small crop movement. To-day the market was easier uader selling by "longs," who were disposed to take their profits.
Angust delivery..
Beplembor dellver
October delivery.

| a. | Mon. | Tues. | Wed. | Thi |
| :---: | :---: | :---: | :---: | :---: |
| $35^{18}$ | 3558 | 363 | 3719 | 3878 |
| 35 | 3512 | 3684 | 3718 | 3878 |
|  |  | 37 | $37{ }^{14}$ | $39^{18}$ |

Rye has been quiet but steady.
The following are closing quatations:


## THE DRY GOODS TRADE.

New York, Frday, P. M., August 5, 1892.
With the change in the weather to cooler days a considerable accession to the number of buyers in the market has been noticeable, and although business at first hands in cotton goods has been by no means active it compares favorably with last week's record. Buyers from all sections of the country have been seen around, and although few extensive orders can be traced the aggregate, reached through many small to medium sized transactions, has been somewhat over the average for the time of year. The tone of the market is good and there is a general expression of hopefulness regarding the future; but buyers are still operating with an absence of the speculative element and in keeping with ascertained consumptive requiremeats, thus following the sound principle which carried them through late seasons of indifferent trade without serious hurt. The improvement in the jobbing trade has been more distinctly marked than that noted by agents and commission houses. For the first time this season store trade with jobbers has reached important dimensions and as orders from salesmen on the road and customers direct have increased also, the week's operations have been of a decidedly encouraging character. The demand has proved general for new season's goods and with less hunting after cheap, carriedover stocks. Agents expect to feel the effect of this shortly in the shape of liberal re-orders, particularly for prints and ginghams, Financial conditions as indicated by the regularity of collections are good.
Domegtio Cotron Goons. - The exports of cotton goods from this port for the week ending August 2 were 1,984 packages, valued at $\$ 95,871$, their destination being to the points specified in the table below :


Brown and bleached cottons have heen in better request and the liberal movement on account of hack orders continues unchecked. All leading makes are still well sold up and under orders for some time to come. Prices of these are quite firm, and even ia other makes less favorably sltuated buyers can make no impression on values. Exportors are still indifferent buyers for Asiatic markets, but there is a steady demand of moderate proportions for South America. Colored cottons in tickings and denims are well sold ahead, as are the best makes of Southern plaids, although some of the poorer styles of the latter are in fairly abundant supply. Wide sheetings are firm with a steady demand, and bleached and dyed cambrics are well held at the late advance, although the buying is not so free. Business in other descriptions, such as cotton flannels, fancy shirtings, silesias and linings, corset jeans and satteens has heen fair without particular feature. Prints have moved freely out of the hands of jobbers and agents are waiting for the re-orders likely to result from this movement. Ginghams are quiet at first hands, but have done better with jobbers than some of them were counting upon. Print cloths have been in smaller request this week than for some time past, but the market rules as firm as ever at $\cdot 31 / \frac{1}{3}$ c. for 64 squares and $31 / \mathrm{c}$ c. for 56 @ 60 s .

| Stock of Print Oloths - | $\begin{aligned} & 1892 . \\ & \text { July } 30 . \end{aligned}$ | $\begin{aligned} & 1891 . \\ & \text { Aug. } \end{aligned}$ | $\begin{gathered} 1890 \\ \Delta u g .2 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| lleld by Providence manatacturers. | None. | 413,000 | 448.000 |
| Falt River manufacturers. | None. | 426,000 | 216,000 |
| Outslde speculators (est.). | None. | None. | None. |
| Total stook (ptecea) | None | 811,000 | 694,000 |

Total stook (ptsces).............. None. 811,000 694,000 Domestic Woolens. - There is less animation in this department than two weeks ago, although the business done week. The duplicating demand for heavy-weight woolen and worsted suitings has naturally quietened down after the late heavy inroads upon stocks in first havds, and the liberal orders placed for styles not at once available for deliveries. Spring weights have been the chief feature, and good orders have been recorded in piece-dyed goods and in fancies in allwool and worsted makes, manufacturers generally being more heavily engaged than at the corresponding time for several years past. Prices are steady, several new lines of standard makes having been opened during the week at previous season's prices. In satinets and cotton-warp cassimeres buyers are very discriminating, owing to the competition of lowpriced pure wool goods. Cloakings are being freely delivered on back orders, but new bu:iness is moderate, and woolen and worsted dress goods are in a similar position at first hands, with a good business doing in them in jobbing circles.
Foreian DRY Goods.-Importers and agents have had a fairly busy week in attending to an increased number of buyers and making deliveries of current importations. Supplies are coming forward fairly well as a rule, but there are complaints of delay in connection with most fancy makes of silks and fine dress goods. All dress goods in woolen and worsted makes are doing well and silks and ribbons are in excellent request. Prices are steady to firm and the outlook cheerful.


# GTATE AND CITY DEPAかTMENT. 

## TERMS OF SUBSCRIPTION.

## Commerclal und Financlai CIIRONICLE contains 40 to 01 pages published every week,

State and Clty Supplement of CHRONICLE contains 180 pages published several times each year.

Imrestors' supplement of CHRONICLE (a Cyclopædia of Railroad Securities) contains 160 pages published every other month.

Subscription to CHRONICLE for one year $\$ 10.00$,
which includea every iscue of both SUPPLEMENTS.

The purpose of this State and City Department is to furnisls our subscribera with a weekly addition to and continuation of the BTATE AXD City Supplement. In other words, with the new facts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weokly the information contained in the State and City Supplement to as near the current date as pomible. Hence if every Subscriber will note in his SUPPLEcasst on the page designated at the head of each item a reference to the page where the item in the Chronicle can be found, he will at all times possess a complete and fresh cyclopædia of information respecting Municipal Dehts.

## NEW YORK CITY TAX RATE AND ASSESSED VALUATION.

The Finance Committee of the Board of Aldermen, which has been engaged in fixing the tax rate of the city for 1892, on Wednesday completed its labors and made its report. The Board of Aldermen at its next meeting on August 23 will undoubtedly confirm the action of the Finance Committee, and pass an ordinance directing that the tax be imposed in accordance with the Committee's recommendation. This done, the tax books will be turned over to the Receiver of Taxes, who will then prepare for the collection of the tazes, which begins with the 1st of October. The rate for the current year fixed by the committee is 1.85 per cent of the assessed valuation on real and personal property. The rate last year was $1 \cdot 90$. The reduction was made possible through the increase in values, The rate on the personal estates of corporations, joint-stock companics and associations that are exempt from State taxation will be fixed at $1 \cdot \% 135$ per cent on the asseased valuation. The report says that the assessed valuation of the real and personal estates subject to taxation amounts to $\$ 1,898,264,275$, a net increase over 1891 of $\$ 42,406,93 \%$.
Of the total assessed valuation of $\$ 1,828,264,275, \$ 1,504,904,-$ 603 la in real estate and $\$ 323,359,072$ in peraonal property. The real estate shows an increase of $\$ 40,651,783$ and the personal estate an increase of $\$ 1,750,154$. In our issue of July 9 we gave the assessed values of real estate by warda, showing an increase in every ward over the previous year. These figures are very interesting at this juncture, and we reproduce
them here:


| valuation of <br> Resident $\qquad$ | $\begin{aligned} & \text { NaL Property. } \\ & \$ 2391,184,137 \end{aligned}$ | $\begin{gathered} 1892 . \\ \$ 225,742,545 \end{gathered}$ |
| :---: | :---: | :---: |
| Non-residont. | 14,854,931 | 19,437,107 |
| Shareholders | 73,570,450 | 78,180,020 |
| Totals | \$321,609,518 | \$323,359,672 |
|  | Increase. | Decrease. |
| Rosident | \$4,582,176 |  |
| Sharcholders of banks | 4,609,570 |  |
| Totals. | \$9,191,746 | \$7,441,592 |
| Total assessed valuation for 1892 |  | \$1,828,264,275 |
| Total assessed raluation for 189 |  | 1,785,857,338 |
| Increase in 1892 |  | \$42,406,937 |

In the State and City Supplement (see issue of May 1892 page 51), we furnish the record of ascessed valuations and tax rate back to 1801. This record we are now able to bring down to date by adding the figures for 1892, as follows:

| Years. |  | Personal Estate. | Total Assessed Fatuation | Rate of Tax per $\$ 1,000$. |
| :---: | :---: | :---: | :---: | :---: |
| 1892.. | 1,504,904,603 | \$323,359,672 | \$1,828,264,275 |  |
| 1891 | 1,464,247,820 | 321,609,518 | 1,785,857,338 | 10.00 |
| 1890 | 1,398,290,007 | 298,688,383 | 1,696,978,390 | 19.70 |
| 1889 | 1,331,578,291 | 272,260,822 | 1,603,839,113 | 19.50 |
| 1888 | 1,302,818,879 | 250,623,552 | 1,553,442,431 | $22 \cdot 20$ |
| 1887 | 1,254,491,849 | 253,148,814 | 1,507,640,663 | 21.60 |
| 1886 | 1,203,041,065 | 217,027,221 | 1,420,968,286 | 22.60 |
| 1885 | 1,168,443,137 | 202,073,866 | 1,371,117,003 | 24.00 |
| 1880 | 942,571,690 | 201,194,037 | 1,143,765,727 | $25 \cdot 40$ |
| 1875 | 883,613,545 | 217,300,154 | 1,100,943,699 | $29 \cdot 40$ |
| 1870 | 742,103,075 | 305,285,374 | 1,047,388,449 | $22 \cdot 50$ |
| 1865 | 427,360,884 | 181,423,471 | 608,784,355 | $29 \cdot 90$ |
| 1861 | 406,955,665 | 174,624,306 | 581,579,971 | 19.98 |

Returning to the report of the Finance Committee of the Board of Aldermen, we find that the aggregate amount of appropriations included in the final estimate for the current year is $\$ 35,881,20519$. From this, however, is deducted $\$ 3,000,000$ on account of the estimated revenues available from the general fund for the reduction of taxation, leaving the amount to be collected $\$ 32,881,20519$. In reference to the necessity of providing for deficiencies caused by insolvencies, discounts, rebates for prompt payment, \&c., the Committee say that they have conferred with the Comptroller in regard to the amount that will be required to provide for and meet such deficiencies, and they have concluded to recommend that the sum of $\$ 844,35065$ be added, as authorized and provided by law, making the total amount of taxes to be imposed and levied upon the real and personal estate subject to taxation for $1892 \$ 33,725,55584$.
The total amount, they say, of the assessed valuation of the personal estate of corporations, joint-stock companies or associations doing business in the city of New York which are found to be exempt under the law from assessment and taxation on their personal estate for "State purposes" in the year 1802, as appears by a detailed statement thereof on file in the Finance Department, is $\$ 71,306,402$.
The law requires a special rate of tax to be imposed upon the personal estates of corporations which are exempt from taxation for State purposes, differing from and less than the general tax rate upon real and personal estate subject to taxation for city and county purposes.
The total amount of taxes to be raised in 1892 being $\$ 33,-$ 725,55584 , the rates of taxation which will produce this sum are a general rate upon the valuation of real and personal estates subject to taxation for all city and county purposes, and a special rate upon the valuation of the personal estate of corporations exempt from tazation thereon for State purposes, as follows:
General rate for city and county purposes:
Valvation, $\$ 1,756,957,973$, at $1 \cdot 85$ per cent
8aluation rate $\$ 71,30$ corporations:
$\$ 32,503,72065$ Valuation, $\$ 71,306,402$, at 1.7135 per cent. 1,221,.85 19
Total tax. $\$ 33,725,55584$
The Committee also go on to show that the amount to be raised by taration falls very considerably short of the limit fixed by the Constitutional Amendment of 1884. As the assessed valuation of the real and personal estate for the year 1892 is $\$ 1,828,364,275$, 2 per centum of this sum would be $\$ 36,565$,285 50. But the total amount of the tax to be raised for city and county purposes for the year 1892, after providing for the principal and interest of existing city and county debt, and deducting also the amount of the State tax to be raised in said year 1892 , is only $\$ 24,984,85163$, as shown by the following statement :
Amount of taxes to be ralsed as per flual estimate
adopted Decembier 311891
Amount added for defioloncies.
2,981,205 19
844,350 65
$\$ 33,725,55584$
Deduct-
Slate taxea
Principal of the city debi as per flinal es 2,383,504 91
Principal of the city debt as per final es-
thmate for 1892
Interest on the city de.it ac...................1,190,428 36


Virglinla Bomis.-Messrs. Mambleton \& Co., of Baltimore, published last Saturday in their circular the following letter from Mr. Ilugh R. Garden, explnining the cause for the delay in carrying out the funding scheme and exchanging tho new bonds for tho old bonds.
Messrs. Hambleton \& Co, 0 South Street, Baltimore, Md.
Gentlemen: My atttention has heen called to a portion of your circular of July 10 referring to the Virginia bonds, and I write to you, unollicially, to say that it will afford me great pleasure at any time to give you any information in the pos gession of the Committee respecting the progress of the funding under the Act of February 201892.
Inm glad to say that the work of verification and delivery to the state is progressing with more expedition than I dared to expect. The State has reccived and verified about seventeen million dollars ( $817,000,000$ ), and I think that work should be completed by the middle of Nhgust.
It may be proper to explain that the machinery for verification and exchange provided in the Act of February 20 has nocessitated an enormous amount of detail work by the Committee, involving the employment of a large force of expert elerks, working nine hours a day for many weeks.
It is necessary to arrange the bonds and coupons by classes, numbers and amounts, in convenient packagos, and then prepare duplicate schedules, giving in consecutive order the class, number and amount of each bond and each coupon in each packnce.

Each package, with its corresponding schedule, is then sent to Richmond for rerification, the duplicate schedule being retained by the Comınittee.
Each packago, when opened in Richmond by the State officials, is compared with its corresponding schodule, and then each bond and coupon is compared with the books in the office of the Auditor and Treasurer, and its class, amount and date verified by the books.
Eaclh pickage thus verified is sealed by the State officials, deposited in a fire-proof vault, in the joint custody of the State and an agent of the Committee, and a receipt transmitted to the Central Trust Company in New York for the same.

The number of detached coupons is very large, ranging from $\$ 1.50$ to $\$ 30.00$ each, and it takes as much time to verify a coupon for $\$ 1.50$ as a bond of $\$ 1,000$.
As soon as not less than twenty-three million dollars (\$23$000,000)$ bare been thus received and verified, the State will declare the Act to have become operative and the distribution can be made by the Conmission.
You will thus observe that about three-fourths (3/4) of this tedious and exacting work has been performed.
There was much delay in giving the order for engraving the bonds, because of the question which aro:e respecting the payment of the internal revenue tax in the United Kingdom, Immediately upon the adjustment of that queston the Committee notified the Commissioners of the Sinking Fund, and the form of the bond and coupon was submitted to the engraving companies for bids upon the work, the Committee agreeing to guarantee the amount of the contract price, if made with an engraving corrpany approved by it, rather than delay until the Commisioners'were able to cerlify that twenty-three million dollars $(\$ 23,000,000)$ had been surrendered and the Act had become operative. Work of this kiad is necessarily slow, but I sincerels hope that they will be able to make deliveries within sixty (50) dafs. 1 may be mistaken in this. Some of our friends think it will take twice as long.

Very truly yours,
Hugh R. Garden.
Bond Proposals and Negotiations.-We have received through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale.
Athena, Ore- Proposals will be received until August 15 1892 by C. W. Hollis, Chairman of the Finance Committee. for the purchase of $\$ 10,000$ of water bonds. The bonds will be issued in denominatious of $\$ 500$ each, payable 20 years from date of issue and bearing interest at the rate of 7 per cent per annum, interest payable annually, and principal and interest payable in gold coin at the First National Bank of Athena. These bonds are issued under authority of an Act of the Legislature of the State of Oregon, approved at the session of 1891 .
Auburn, Neb.-A petition will be submitted to the City Council to call an electi $n$ to vote on issuing bonds for water works.
Bayoune, N. J.-(State and City Supplement, page 58.)At a meeting of the Common Council of the City of Bayonne, held August $21 \times 92$, impruvement bon ls of the city to the amount of $\$ \overline{0}, 000$ were a warded to C. Zabriskiee at 102.03 The loan bears interest at the rate of $\tilde{5}$ per cent per annum and matures July 1189? There were several other bids re. ceired.
Claclnuall, U.-(State and City Supplement, page 77).Sealed propossls will he received by Lity Auditor D. W. Brown until Aug. 271892 for the purchase of $\$ 150,000$ of additional pavement boads. The bonds will be of the denominations of $\$ 500$ each, dated Jung 1 1892, redeemable on or after June I 1902, and paynble June 1 1912, with interest at the rate of 4 per cent, payable semi-ann ially at the American
Exchange National Bank of New York City.

Other bonds of the city of Cincinnati to the amount of $\$ 4,000$ were to be sold on Aug. 21892 by the Buarl of Trustees of the Sinking Fund. These bonds bear interest at the rate of 4 per cent.
College IIII1, O.-Village Clerk F. R. Strong will receive proposals until Aug. 241892 for the purchase of aidewalk improrement bonds, of the village of College MIIl, to the amount of $\$ 12,000$. The bonds will be in denominations of $\$ 500$ encil, dated Sept. 11892 and payable Sept. 1 1912. They will bear Interest at the rate of 5 per cent per annum, payable semi-annually.
Columbis, Ohlo- (State and City Supplement, page 78.) -Under the head of "Debt Changes" we give all the important facts relative to the financial condition of Columbus, and also a full statement of its debt brought down to March 81 1892. During the past year $\$ 776,600$ of the city'a bonds were paid off. Of these $\$ 302,600$ were street improvement bonds and $\$ 474,000$ were water works bonds which matured Dec. 1891. The water bonds were paid by the issue of $\$ 400,000$ of refunding bonds and $\$ 74,000$ in cash from the sinking fund.
Covlugiou, Ky.-(State and City Supplement, page 152.) -Pronosals were received by J. T. Van Horne, City clork, until July 201892 for the purchase of $\$ 123,000$ of redemption bonds of the city of Covington. The bonds bear interest at the rate of 4 per cent per aanum, payable semi-annually, and are pasable both principal and interest at the Bank of America, in New York city. The loan is dated Aug. 11892, and will become due Aug. 1, 1922.
Cresco, Ia.-An election will be held shortly in this place to vote on the issuance of $\$!, 500$ of additional school building bonds.
Duval Connty, Fla.-On Aug. 81892 Charles H. Smith, Secretary of the Board of Trustees of the St. Johns River Im provement will receive bids for $51 / 2$ per cent Duval County bonds to the amount of $\$ 175,000$, maturing 20 years from their date of issue, with the privilege of a $20-$ year extension. Proposals will be received for the total amount of $\$ 175,000$, to be delivered Nov. 1 1892; also for the same to be delivered as follows:
$\$ 50,000$.
$50,000$.
50,000.
$25,000$.
To be deliverea on Nov. 11892
............................................................................ 1893
At a sale which occurred on June 131892 Duval County the National Bank of Jacksonville at $104 \cdot 10$
These securities are part of an authorized issue of $\$ 300,000$ and they constitute the entire debt of the county. The procceds of their sale will be used exclusively for the purpose of improving the navigation of the St. Johns River between Jacksonville and its mouth.
The new loan will be found advertised elsewhere in this Department.

Elkhorn, Neb.-Bonds of this precinct to the amou it of $\$ 5,000$ will be issued for highway purposes.
Elmmood Place, O.-Villaga Clerk John Kindel will receive proposals until August 301892 for the purchase of sidewalk bonds of the village of Elmwood Place to the amount of $\$ 5,000$. The bonds will be dated September 1 1892, and will be in denominations of $\$ 500$ each, bearing interest at the rate of 6 per cent per annum, and payable one bon 1 each year from one to ten years. Interest and principal will be payable at the German National Bank, Cincinaati, 0.
Erle, Pa.-(State and City Supplement, page 67.)-It is reported that the City Council has voted to issue boads for an intercepting sewer.
Fern Bank, O.-Bids will be received by W. F. Bailey, cornoration clerk, until Auguit 23 1892, for the purchase of $t$ wo honds of the village of Fern Bank, O., each for the sum of $\$ 350$, and until August 30 1892, for the purchase of ten bonds of the village of Fern Bank, O., one for the sum of $\$ 90.92$ and the remainder for the sum of $\$ 90$ each (or less, if part of the assessment in anticipation of which they are issued is paid in cash.) All of the bonds will be dated August 1 1892, and will bear interest at the rate of 6 per cent per annum, payable semi-annually, and both principal and interest will be payable at the Second National Bank, Cincinnati, O. The $\$ 350$ bonds will become due one on August 11907 and one on August 1 1912, the bond for $\$ 90.92$ on August 1 1893, and the balance one bond Jearly from August 11894 to Auzust 11002
These bonds are issued for the purpose of providing a fund tn pay the cost and expenses of constructiag sidewalks on county roads.
IIelena, Mon.-(State and City Supplement, page 128.)James B. Walker, City Treasurer, has called for payment $\$ 7,000$ of the $\$ 3,0007$ per cent fundiag b onds issued in 1833. These are the first bonds that have been called in the history of the city.
Indianapolls, Ind.-(State and City Supplement, page 86). The City Council of Indianapolis is considering the matter of refunding the city's bonded debt, which is at present $\$ 1,900,500$, at a lower rate of interest.

Lomg Island Cliy, N. Y.-(State and City Supplement? page 49 -Bids will be received until August 15 1892, at coe oftice of F. W. Bleckwenn, Treasurer of Long Island City for $\$ 60,000$ of $41 / 3$ per cent revenue bonds. The bonds are of
the denominations of $\$ 500$ each, dated July 1 1892, and will become due July 1 1902. They have half-yearly interest coupons attached, and the outstanding taxes and water rents of the year 1890 are pledged as an additional security for the payment of principal and interest.
Mllwankee, Wis.-(State and City Supplement, page 100.) Bonds of this city to the amount of $\$ 75,000$ for the purpose of erecting an almshouse are under consideration.
Mount Alry, N. C.-It was noted in the CHronicle in April that the City of Mount Airy would vote on May 2 1892 on the proposition of issuing $\$ 30,000$ of water bonds. We have since stated that the election had been postponed until about the first of August, when a complete plan of the works and estimate of their cost would be laid before the people. City Engineer Otto Kochtitzky now writes the people. Cironicle that the water works election has been indefinitely postponed. He says "we will have it up again next year, I presume."

Mount Vernon, N. Y.-(State and City Supplement, page 50.) Tax relief bonds of this city to the amount of $\$ 9,000$ were gold on July 281802 to the Portchester Savings Bank at 102:10. The loan bears interest at the rate of 5 per.cent per annum, payable semi-snnually at the Bank of Mount Vernon, and matures $\$ 3,000$ yearly from July 11893 to July 11895.

New Castle, Ind.-The Finance Committee of New Castle has been authorized to issue funding bonds to the amount of $\$ 10,000$ and dispose of them at once. The bonds will be in denominations of $\$ 500$ each and will bear interest at the rate of 6 per cent per annum.

Newport, N. Y.-A special election will be held in Newport to vote on the question of issuing $\$ 10,000$ of bonds for the purpose of buying a water system.

Newton, Mass.-(State and City Supplement, page 28.-) City Treasurer John A. Kenrick has been authorized to issue water loan tonds to the amount of $\$ 100,000$. The bonds will bear interest at the rate of 4 per cent per annum and the priccipal will mature in 1928.

New Tork, N. Y.-(State and City Supplement, page 50.) Bids will be received at the office of Theo. W. Myers, Comp-
troller of New York City, until August 8 1892, for the purchase of 3 per cent registered consolidated stock known as schoolhouse bonds, to the amount of \$182,777 09. Interest wilk be payable semi-annually on May 1 and November 1, and the principal will become due November $119: 1$.

Northampton, Mass.-(State and City Supplement, page 28.)-It has been reported that bids received for the $\$ 75,000$ of 4 per cent sewer bonds of the city of Northampton have been rejected. It is stated that the highest bid was that of Spencer Trask \& Co which was 101.587. The loan is dated July 1 1892 and will be payable on July 11902.

Norwood, O. - Mr. W. E, Wichgar, Village Clerk, will receive proposals until August 151892 for the purchase of fourteen bonds of the village of Norwood, O. Four of these bonds are in denominations of $\$ 500$ each, dated August 15 1892, and payable, two on August 151897 and two on August 151898 , with interest at the rate of 5 per cent per annum, payable semi-annually. The remaining ten bonds will be in denominations of $\$ 12745$ (or less, if part of the assessment in anticipation of which they are issued is paid in cash), dated August 131892 and payable, one bond yearly from August 13 189310 August 13 1902, with interest at the rate of 6 per cent per annum.
Rich HIll, Mo.-Notice has been given to the holders of school bonds numbers 1 to 18 inclusive, issued on September 11882 by the Scliool District of the city of Rich Hill, for $\$ 500$ each, and payable 20 years after date or at the option of the school district in 10 years, that said bonds and all interest due thereon will be paid on presentation of the same at the Laclede Bank of St. Louis, Mo., on September 1 1892, after which date all interest on these bonds shall cease.
Rome, N. Y.-(State and City Supplement, page 53.)-K. S. Putnam, City Chamberlain, notifies us that the $\$ 25,000$ of water bonds of the City of Rome were purchased on July 25 1892 by The Albany Savings Bank, as follows:


## NEW LOANS.

## \$142,000

## TONAWANDA BONDS.

The treasurer of the village of ton1 awands, Erie County. N. Y., will sell at the Coun-
cil Chamber, ou North Canal Sireet, in the Villege of cil Chamber, on North Canal Sirett, in the Villege of
Tonawanda, N. Y., on the 18 th day of A agust, 1892 at $20^{\circ}$ clock in the afternoon, one hnndred and foris. two (142) bodds of the Village of Tonawanda aforesald, each to the average sum of one thonsand dolsars, and bearing laterest at the rate of six per cent per annnm, to the highest hidder. Sealed proposalt Will be recelved for the purchase of sald bonds on or before the day of sste. No blds for the purchase of before the day of ssio. No blds for the purchase of
bonda for leas thsn par and accroed interest will be recolved or considered. The sald honds will be dated August 1, 1892, sud will be payahle, 23 in each of the Augast 1,1892, and will be payahle, 23 in each of the
years $1892,1894,1895$ and 1808 respectively; 24 in years 1893 , 1894,1895 and 1806 respectively; 24 in 1807, and 26 in 1898 ; on the lst day of July la eacl year hertafter for slix years. Sald bodds are lssuen to secure money to par for improving certaln porthons of Maln, Young and Adara streets, Fithln sald Vulage of Tonswanda, pursuant to an act passed b: the Legtelatore of the State of Nem York In 1892. entilled "An Act anthorizing the Villsge of Tona manda, Eris Count r. N. Y., to take lands necessary and to lay ont and improve, or alter and Improve. publlo parks, grounde, streetr, lanes, slleys and pub Hic places thereth." The sald Treasarer reserves the right to reject any and all blds wbleb masy be made at ald sale, or to witharaw from the sale any numeber of cald bonds which it masy by reason of premiun offered become unnecessary to sell.

LOUIS GRUEN,
Tressurer of the Vlllage of Tonswanda.

## FAIRHAVEN, <br> BELLINGIIAM BAY,

THE FUTURE METROPOIIS OF PUORT SOUND,
Is dentined to be the great Manofactoring and Com. marchal Center becanae it has
The Largent and Bafeat Herbor on the Pacife Coast The Orentort Area of nafacent Agricaltursi Last The most Marrilicent Forests of Thmber in the world. The inent Nalural Town site and Water Froni Immense Felns of the Best Coal to the West whict produces a coke equal to Penusilvanta. Iron, Silverlead, Oold and other ores. Extenalve Quarties ot Blue Bandstone for bullalog porposes. Valuable la formaluon can bo bad of
THE FAIRHAVEN land company, HAMRILAVEN,
WASHINGTON.

## NEW LOANS.

## 51-2 Per Cent Bonds to be issued by

Duval County, Florida, FOR
St. John's River Improvement.
Total autborized issue $\$ 300,000$, to run 20 years, with privilege of 40 years, under Act of Legislature. Valldity sffirmed by Supreme Court of Florids. Interest payable semi-annually in New York and
Jacksonville. Assessed value of taxable property Jacksonville. Assessed ralue of taxable property 88,801,789, based on one-third of actual value.

## NO OTHER DEBT.

$\$ 10,000$ casb in treasury. Sealed blds recelved for 8175,000 of this issue dellverable Norember 1. 1802. Also blds for same to be dellivered as follows, Vix.:
$\mathbf{8 5 0 , 0 0 0}$
50.000 ........ ...on November 1, 189: 50, 00....................on February 1, 1893 25,000............................... A pril 1, 1893 2,000. No bids considered at below par.
Blas opened on Augast 8 next, at noon, at the Board of Trade Rooms, Jacksonville, Fla.
For further informe For further information, address

## CHAS. H. SMITH, Secretary,

 Jacksonvilie, fla.
## Mortgage Loans

TEXAS.
NO COMMI8sIONS oharged horrewer orlender antil loans hare proven good.

## FIRANCIS SMITH \& CO.,

 SAN ANTON1O, TEXAS.Lamprecht Bros. \& Co., BANEERS.
MUNICIPAL BONDS.
Cleveland, Ohlo, Perry-Payne Bld'g Hooton, Mabe., 58 State Street. Nev York, 11 Wall street.

## NEW LOANS.

## \$50,000

## 3 1-2 Per Cent

BUFFALO, N. Y.,

## Refunding Bonds.

DATED JULY 1, $189 \%$.
DUE JULY 1, 1912.
INTEREST PAYABLEE SEMI-ANNUALLY AT THE GALLATIN NATYONAL BANK, NEW YORE. PRICE $105 \cdot 55$ AND INTEREST.
N. W. Harris \& Co., BANEERS.

15 WALL STREET, NEW YORK.
chicago.
BOSTON.

## $\$ 80,000$

## PRINCE GEORGES COUNTY, MD.,

5 Per Cont Bonds of 1922.
\$60,000
CITY OF NASHVILLE, TENN.,

## 41-2 Per Cent Honds of 1922.

for sale by
FISHER \& SHAW,
4 South Calvert Sfreet,

The bonds bear interest at the rate of 4 per cent per annum, mayable Jnnuary and July, and mature $\$ 10,000$ yearly, beglining on August 1, 1893.
Sahinsky, Ohio. (Stath and City Supplement, page 82.) The following is a list of the bids roccived on July 301892 for the 5 per cent dock and wharf improvement bonds of the City of Sundusky to the amount of $\$ 75,000$, maturing at the rate of $\$ 2,000$ yearly from August 11897 to August 1 1911, and then ni the rate of $\$ 3,000$. yearly from August 11912 to August 11026 . This statenent is sent us by Mr. A. W. Miller, City Clerk of Sandusky.
Geo. A. Lowrs at Ca. of Chicago, Ill.
Lamprecht \& Co, of clevelaud, onio
N. W. Harris \& Co., of Chteago, M1.

Gay \& Btanwood, of Bnston, Mass.
Scasongood \& Msynr of Cinotunati, Ohio
Equiable Mortgags Co., of Now York City
E. H. Rollins \& Bons. of Chicago, 111

Third Natloual Bank of sanduek
Farson, Leach \& Co., of Cnteago.
spencer Trask \& Co.. of Boston, Mass.
Blair \& Co., of New York City..


Farson, Leach \& Co Chicag....................... 77,813 00 Rollins \& Sons, of the same place. The bides that of $\mathbf{E} \mathbf{H}$ to the City Council for approval.
Sait Lake City, Utah.-(State and City Supplement page 134.)-Messrs. Blair \& Co., of New York City, are offering for sale the $\$ 300,000$ of public improvement bonds recently issued by Salt Lake City. The bonds bear interest at the rate of five per cent per annum, payable January and July in New York City. The loan is composed of coupon bends of the denominations of $\$ 1,000$ each and matures July 11912 , but is subject to call after July 11902. The city's total debt, including this issue, is $\$ 1,5 C 0,000$.
Spencer, I a.-The citizens of Spencer have voted $\$ 10,000$ of bonds for their proposed new high school building.

Smmmit Connty, O. - Notice is given by Chas. W. F. Dick, Couuty Auditor of Summit Co., Ohio, that proposals will be received unill August 161892 for $\$ 30,000$ of Summit County
bonds. The honls will be dated August 151802 and will hear interest nt the rate of 6 per cent per annum, nayablesemiannually, and loth principal and interest will bo payatole at the County Treasurer's office. The Ionn is composed of coupon bonds of the deneminations of $\$ 1.000$ each and will mature $\$ 0,000$ yearly from August 151803 to August 15 1897.

Superior, Wis-(State and City Suppiement, page 100.)Five per cent geld bonds of the city of Superior to the amount of $\$ 150,000$ have recently been awarded to Btair \& Co., of New York. The loan is composed of coupon bonds of the denominations of $\$ 1,000$ each, payable Jan. 2 1912. Interest payable January and July in New York City. Thesp bonds are issued for the purpose of constructing and completing six new school buildings and the purchase of the necessary sites therefor.

Tacoma, Wash.-(State and City Supplement, page 144.) -The people of this city wili soon vote on the issuance of bonds for a water supply.

Tonawanda, N. Y.-(Stateand City Supplement, page 54.) Bids will be received until August 161892 by Louis Gruen, Village Treasurer, for $\$ 142,000$ of street improvement bonds. The loan will be dated August 1 1892, and bear interest at the rate of 6 per cent per annum payable part yearly from July 1 1892 to July 1 1898. For further particulars with regard to loan see advertisement in this Department.

Waltham. Mass.-(State and City Supplement, page 81.) -In order to reduce the amount required yearly to be placed in the sinking fund the city of Waltham is abont to make a proposition to the holders of its bouds to the amount of \$128,000 (which were issued this year) and due in 10,12 and 15 years, to exchange the same for 8 j-year bonds. This, together with other reductions, will materially reduce the tax rate.
West Chicago, Ill.-(State año City Suppleyent, page 90.)-Cuthbert McArthur, Secretary of the Board of Park Commissioners of West Chicago, notifies us that the $\$ 500,000$ of bouds recently advertised were awarded to the North
[y For other proposale sec next page.

## NEW LOANS. <br> BOND INVESTMENTS.

25,000 City of Boston 4, Januirg, 1899 25,000 Clty of Cambrldge 4, May, 1902 95,000 Cily of Dorer 4, April, • 1912 20,000 Cils of Grand Rapids 4 1.2, 1906 $\mathbf{2 0 , 0 0 0}$ Town of Jolnston, R. I.,

Gold 4, 1917
25,000 City of Lsmn 4,
1922
$\mathbf{9 5 , 0 0 0}$ City of Springfield 3 1-2,
Cold, 1907
25,000 City of Taunton 4, 1922 10,000 Cits of Wobnrn 4, 10,000 4, 1004
$£ 10,000$ Cits of St. Louis Gold 4 ,
payablein Sew York or London.
We offell the above subject to SALE.

Blake Brothers \& Co.,
28 STATE STHREET, HOSTON.
5 NASSAU STHEET, NEW YORK.
FOIE
Reliable Colorado Securities or Investments
The Gurley Investment Company,
DENVEIR, COLO.
Capltal and Surpling, $\$ 500,000$ ESTABLISHED 17 YEARS.
MUNICIPAL SECURITIES
or
PITTSBURG AND VICINITY Jas. Carothers,

## NEW LOANS.

## \$200,000

6 PER CENT GOLD Portland, Oregon, Consolidated Street Ry. Co.
First Mortgage Sinking Find Bonds. DATED JULY 1ST, 1802. DUE JULY 1ST, 1922. Redeemable after July 1 st, 1902 at 105.
Redeemable after July 1 st, 1912 at par. Interest payable semi-snnually in New York. Send for circular glving full description and prics. E. H. Rollins \& Sons, 36 WALL STREET, NEW YORL, CONCORD, N. M.

## $\$ 30,000$

Lehigh Valley R'y Co., OF NEW YORE,
1st Mortgage 4 1.2 Per Cent Gold Bonds. DUE JULY, 1940.
Princlpal and Interest Gasranteed by the Lehigh
Valle RR . on each Bond. price and data on application.
C. H. WHITE \& CO.,

22 dey4 B'wns. Morchnals' Nat, Bk, Bd
NEW YOLRK,
TACOMA, WABII.
6\% INVESTMENTS 6\%
FLRST MORTGAGE GOLD BONDS, Amount $850010 \$ 10,000$.
GOLD DEDENTURE BONDS, 5, 7 and 10 Yenrs,
atlantic trust co., new york, truster Amounts 8100 10 $81,000$.

A Few choice
7 PER CENT FIRST MORTGAGES. Write for Description.
Lombard Investment Co 150 IIROADWAY, NEW IORK. WM. FRANKLIN HALL books ACCOUNTANT audited

Now forms destryed for books of accoust. Settlement of Insolvent Entates.
LIS Erchango Bullding, is State Street Bonton.

NEW LOANS.

## NEW LOAN.

\$75,000
City of Sandusky, Ohio, DOCK IMPROYEMENT 5:.

Prlce and Partlealnrs on applicnilon.
FARSON, LEACH \& CO.,
CHICAGO. NEW YORK, 115 Dearborn Streat. 2 Wall Street.

## THE

Lewis Investment Co., des moines, Iowa.
Capital Paid Up,
8130,000 .
Cholce Invesiments in the most Conservative Fleld in the Weat.
SIX PR AENT Garanteed FIrst Morth n lowa and Eastern Nebraska. Safo and Destrable. SX PER CENT Debentare Bonds, securM 1 d Mortgage Loans with an Eastern trnsteo. Firtern YEARS' SUCCESSVEL EXPERTENCL. SEND TOR PAMPELET.
W. A. 110 TCHKISS, GEO. II. LEWIS, Act'g Secretary. Presldant
G. R. Voss, Commercial Paper,
honds, stooks and investment securtues. bog first national bank building.
Omaha, Nebraska.

> W. J Hayes \& Sons,
> Dealers In MUNICIPAL BONDS. Street Rellway honds and other high grade tnvestmonti.
143 Superlor ${ }^{2}$..
Hx 10 WALIS STREET, 7 Exchange Plnce. NEW YORK.

Cablo Addroas, "aENNETE."

American Loan \& Trust Company, at $104 \cdot 122$ cents on the dollar and accrued interest. The following is a list of the bids receised :
First National Bank of Clifeago bid ${ }^{1} 9$ per cent premlum and acerued
luterest.
E. II. Lollins bld par and acerued Interest, and a premium of \$11,000,
Norlh Americau Loan \& Trust Co. bld $104 \cdot 122$ eents on the dollar and aoonrued iaterest.
Farson, Leaeh \& $C_{0}$. bid par and acorued interest, and a premfuu of N. Wi. Harris \& Co. bid par and aecrued interest, and a premium of The bonds bear interest at the rate of 5 per cent per annum, payable semi-annually, and both principal and interest are payable at the office of the West Chicago Park Commissioners. The entire loan will be payable within twenty years from July 11891.

Wiluington, O.-Bids will be received until Aug. 151892 for the purchase of $\$ 10,000$ of 5 per cent Town Hall Improvement bonds of the village of Wilmington. The bonds will be dated Aug. 1 1892, and will become due part yearly from Aug. 11907 to Aug. 1 1911, with interest payable semiannually.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Suppleyent. Some of these reports are wholly new and others cover items of information additional to those given in the Suppleyent, and of interest to investors.

Montana-Meagher Connty.-(State and City SuppleMENT, page 128.) We give below a statement of the debt valuation, \&c., of Meagher, which has been corrected to date by means of a special report from County Treasurer J. C, Tipton.

County seat is White Sulphur Springs.

| LOANS- When Due. | Total devt................. $\$ 163,000$ |
| :---: | :---: |
| 7s, J\&J, \$10,000......July 1, 1897 | Net delit July 1 1892.... 156,200 |
| 78, J\&J, 5,000......July 1, 1898 | Tax valuation, real...... $2,659,885$ |
|  | Tax valuation, personal. $2,795,015$ |
| 78, J.\&J, \$15,000 ......July 1, 1895 | Total valuation 1892 ....5,454,930 |
| 7, J.\&J, 13,000......July 1, 1896 | Assessm't same as actinal valu |
| 7s, J.\&J, $50,000 . . . . . J$ Jar. 1, 1902 | State tax (p County tax |
| 7 s , J\&JJ, $\$ 20,000 . . . .$. Jan. 1 | Averago school tax |
| Bouded debtJuly 1 '92.. \$113,000 | Population in |
| Floating debt............ 50,000 | Population in 1880 was......2,743 | OPTIONAL. -The bonds of this county are all redeemable three years from date of lssue excepting the $\$ 50,000$ funding bonds due 1902.

INTEREST on the $\$ 50,000$ funding bonds due 1902 is payable a the Fourth National Bank, N. Y.; on all other bonds at the First National Bank, 8an Franciseo, at White sulphur Springs, or ly Kountze Bros., New York Clity.

Utah-Weber Connty.-We give below a statement of the financial condition of Weber County, which we have received this week from John A. Boyle, County Treasurer. No report from this county appeared in our recent Supplement.

County seat is Ogden.
LOANS -
When Due.
UNDENG
Improvemext and Funding5s, J\&J, \$70,000....June 14, 1912
 Bouded debt July 20, $92 . . \$ 70,000$ Poor and zelool tax........... $\$ 300$ Floating dobt July 1', $92 . . .40,000 \left\lvert\, \begin{aligned} & \text { Population } 1890 \text { was.........22,723 } \\ & \text { Populatiou } 1880 \text { was........ } 12,344\end{aligned}\right.$ INTEREST is payable at the County Treasury or at the Chemfal,
Washington-Sprague.-The following statement of the debt, valuation, \&c., of Sprague bas recently been received. Mr. John Barlot is Town Treasurer. No report from this place appeared in our SUPPLEMENT.
Sprague is in Lincoln County,
LOANS- When Due.|Total dobt July $11892 \ldots . . \$ 16,000$
 6s, J\&J, $\$ 35,000 \ldots . . . J u l y, ~ 1,1912$
Bondel debt July $1892 \$ 35,000$ Bonded debt July $11892 \$ 35,000$
Floating delbt INTEREST is payable in New York City.

## CHICACO.

Jamieson \& Co., STOCKS-BONDS,
Members New York Stock Exchange. Chicago Stock Exchange.
187-189 DEARIORN STREET, Chicago, IIts, Private Wire to

1. \& S. WORMSER, NEW YORK

FLOW ER \& CU., NEW YORK.
R. QLENDINNING A CO., PHILADELPHIA.
spectalatienilon given ro our-of-town busl-
ness. Correspondence sollched.
J. B. Barsse, Member New York stock Exchange D. M. Cunminos, Member Chicago stock Exchange

Breese \& Cummings, BANKERS AND BROKERS,
111 AND 113 MONROE STREET, CHICACO
8ecuritles listed in Nem York, Boston or Chicago
carriod on conservalive marging.
A. O. SLAUUGTERR, Member N. X. Stock Exchange

WM. F . BAEER, Member Chlcago Stoct Exchange
A. O. Slaughter \& Co., BANKEISS,
111-113 LAA SALIGE ETRERT, CHICAGO, IHLS.
Chlenge Hecerytien Boaght and Nold.

## Henry C. Hackney,

 115 DEAKBORN ST., CHICAGO.
## INVESTMENT SECURITIES

hoUgit and goln, Member Chicago Stock Exchange. CORRESPONDENCE SOLICITED.

## mankens,

128 1.A SALI.E ST.. CHICAMO. A General linahing liuninese Trannncted FIRST MORTGAGE LOANS ON IMPHOVED CITY hyal estate for sale
Wemberu of the Chicago Stock Exehange.

CHICACO.

## Title Guarantee \& Trust

## Company

OFCIIICAGO,
$94,94 \& 96$ WASHINGTON STREET.
Capitnl, pnld-np..................... $81,600,000$
Undlupled earnings, Including
surplus............................... 2z21,000 Depoalted with Staie Audlior. . 200,000
GUARANTEES TITLES TO REAL ESTATE.
Offers Inveators in real estnto securliles proteclion afforded hy no otber syatem of protecilan affor
dolug bualneas.
Is anthorized by law to act as Regiatrar of Stocks nd Bonda, Executor, Recelver snd Truatee for Estates, Syndicaten, Individnale snd Corporatlons.
Trant moneya and trust aecuritien kept eeparete
rom the assets of the Compray.
CORRESPONDENCE $80 L I C 1 T E D$.
OFFICERS:
GWYNN GARNETT, Prealdent
A. H. SELLERS, Vice-Prenident.

IRCEIBALD A. STEWART. Secretary.
CHAs. R. Larrabee, Treasurer. DIRECTORS:


Herman Schaffner \& Co. BANKERS, COMMERCIAL PAPER, 100 Washington street, CHICAGO, ILL.
Fred. G. Frank \& Bro. LoCAI, SECUTITIFS A SPRCIALTY. 99 WASHINGTON STIREET, CIIICACO. Correspondence Invited.

## ATLANTIC MUTUAL INS. CO. SCIRIP

 Denle in hyAUGUSTUS FLOYD,
BYPINE STIEEET, NEW YOKK.

## CHICAGO.

## Illinois Trust \& Savings Bank. <br> CIIICAGO, ILL. <br> CAPITALAND SURPLUS, . $83,250,000$

 INTEREST ALLOWED ON DEPO8ITS. snpervision of the siate of llinots, is a LEGAL
DEPOSITORY for court Money, and is anthertsed
 CORPORATIONS. OFFICKRS:

 John McCatery.
J. Z. Leltarters.

Wm. H. Mitchell,
W. B. Gi. Hibbard.
W. B. Shlpman


The Jennings Trust Co.,
185 DEARBORN ST., CHICAGO.

CAPITAL, PAID UP, $\ldots . \quad \$ 500,000$
SURPLUS. $\ldots \ldots \$ 0,000$
NEGOTIATES GROUND RENTS in the Cityo Chicago. Takee entire charge of estates. Acte as agent for the reglatration and trenafer of bonds and atocks and the payment of coupons, interent and dividenda. Anthorized by law to recelve and exeoute trusts of every character from courts, corporstions and individuala. A legal depository for court and trust funds.
INTEREST ALLOWKD ON DEPOS1 TS Of money. which may be made at any time and withdrawn after ave daya' notice, or at a fired date.
TRUST FUNDS AND TRUST INVESTMENTB are kept eoparate and apart from the assets of the Company.

## J. R. WALSH, Prealdent.

CHAS. 11. IULIBURD, Vice-President.
FRANKLIN HATHEWAF, Secretary.
sAMUKI, D. WARD, Treasurer.
LTMAN A. WALTON, Csghter


[^0]:    

[^1]:    On paying frelglit only.

