#  Gumatrai. (Gitronitle HUNT'S MERCHANTS' MAGAZINE, 

## 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNINED STATES. [Enterod aosording to Aot of Congrees, in the yoar 1891, by Wa. B. Dana.d Co., in tho office of the Idbrarlan of Congress, Wauhington, D. C.] VUL. 52.

SATURDAY, APRIL 4, 1891.
NO. 1,345 .

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week ending to-day (April 4), made up according to explanations contained in Chronicle of October 26, 1899.

| Clearivob. <br> Returns by Telegraph. |  | Week Ending Aprit 4. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2891. |  | 2890. |  | Per Oent. |
| Kew York. Boston |  | (472,983,027 |  | 7 6517,539,30 |  | $-8 \cdot 6$ |
|  |  |  | ,327,08 |  | 7,417 | -18.3 |
| Bonton....... Phlladelphia |  |  | ,897,505 |  | [88,32 | +7.9 |
| Baumore. |  |  | .428,148 |  | 808,900 | +18.8 |
|  |  |  | 340,0 |  | 032,00 | +8.5 |
| St. Loula ......... |  | 17,184,078 |  | $B$ 18,434,860 |  |  |
|  |  |  | 320,08 | $1-8.9$ +32.2 |  |
| Seven olties, 5 daye.... . her olties, $\bar{b}$ daye. |  |  |  | . $8680,119,178$ |  | $\begin{array}{r} \$ 733,379,002 \\ 225,398,711 \end{array}$ |  | $\begin{aligned} & -5 \cdot 9 \\ & +6.1 \end{aligned}$ |
|  |  |  | ,018,214 |  |  |  |
| Total all olters, $B$ daya... atios, 1 day. |  | .. 823,135,392 |  | $\begin{aligned} & 5868,777,713 \\ & 228,415,479 \end{aligned}$ |  | $\begin{array}{r} -4.2 \\ +30.8 \end{array}$ |  |
|  |  | - 186,111,206 |  |  |  |  |  |
| Totalall oltion for weok.. |  | \$991,248,588 |  | $\$ 987,193,102$ |  | +0.4 |  |
| Theexhibit of clearings for Mch. and since Jan, is as follows: |  |  |  |  |  |  |  |
|  | March. |  |  | hres Months. |  |  |  |
|  |  | 1 |  | 1 |  | $\underline{P .01}$ |  |
|  |  | 2,823.923,690 |  | 7,907,642,981 | 8,918,801,54 | 46 |  |
| Pr |  | 487 |  | 1,193,830,708 | 2,230,010,388 |  |  |
| Providen |  |  | $+19 \cdot 1$ |  |  |  |  |
| Nor Hav |  |  |  |  |  |  |  |  |
| \%pringrel |  | $\begin{aligned} & 8,218.107 \\ & 4,87,217 \end{aligned}$ |  | $16,180,333$ <br> $15,273,235$ | 10,031.595 |  |  |
| Portland |  | 4,707, 3 |  | 14,711.243 | 14,0\%9,3:8 |  |  |
| Nowill Beaforai. |  |  |  | $\begin{aligned} & 9,492,247 \\ & 5,85,878 \\ & 5,8 \end{aligned}$ | $\begin{array}{r} 8,519,651 \\ 8,024,837 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |
| Total N. Eing | 414,810,04 | 455,317,237 | -8.8 | 1,307,183,188 | 1,388,498.018 |  |  |
| Phlladelphla.. Pitsbburg.... | 252.480.986 62,578,601 | 809,005,405 <br> 42,21,177 <br> $28,575,915$ $6,205,404$ <br> \$. $5.577,504$ <br> 8, 844,834 |  | 802,879,879 <br> $158,981,43$ <br> $175,441,034$ <br> $99,403,641$ $20,483,682$ <br> $20,983,842$ $10,800,295$ <br> 10,142,685 |  |  |  |
| Salima |  |  |  |  |  |  |  |  |
| Buralo |  |  |  |  |  |  |  |
| ash |  |  |  |  |  |  |  |
| yrac | ,34 |  |  |  |  |  |  |
| Total |  | 08,717,102 |  | 1,269,042,583 | , $391.219,570$ |  |  |
|  |  |  |  | $972,769,715$$189,0114,400$ 60.602. 655$60,983,388$ <br> $00,763,007$$\qquad$ <br> $23,47,407$ $11,251,541$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Cloreland |  |  | +8 |  |  |  |  |  |
| columba |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| crand |  |  |  |  |  |  |  |  |
|  | 485,350 | 448,275,313 |  | 1,130,788,235 | 1,284,740,403 | +114 |  |
| 8an Francisoa Portland... ... 8eatle. Los Angeiei. |  |  |  | 50 | 180,834,548 |  |  |
|  |  |  |  | 23,916.524 <br> 13,702,102 | $\begin{aligned} & 14,638,340 \\ & 11,90,77 \\ & , ~ \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{r} 11,688,273 \\ 0,188,420 \end{array}$ | $\begin{aligned} & 8,455,400 \\ & 8,389,708 \end{aligned}$ |  |  |
| Total Paciec |  | 81,044,701 |  | 27,839,378 | \%28,028,858 | $\overline{+17 \cdot 3}$ |  |
| Kanasas Clly... |  | 40,100,082 18.120.410 16.800,735 |  |  | 3,019,882 |  |  |
|  | 22,75 |  |  |  |  |  |  |  |
| Pau | ${ }^{16} 1$ | 16,80, 783 | -14.4 | $48,143,244$ $01,030,120$ | 48.197.571 |  |  |
| , |  |  |  | ( | 50, 354.921 |  |  |
| pulati | \% | 23,218.544 | -21. |  |  |  |  |  |
|  | n. 230 | (6,685,902 |  | 10,2e5,433 | 10 |  |  |
| Doo M |  | 8, 1071,387 |  | 12,6034,778 |  |  |  |
| N |  |  |  |  |  |  |  |
| , |  | $\begin{aligned} & 2,30.28 \\ & 1,4 \pi, 053 \end{aligned}$ |  |  | $\begin{aligned} & 8,74 \times 7.7 \\ & 4,581,515 \end{aligned}$ |  |  |
|  |  |  |  | 8,072,471 |  |  |  |  |
| W. | 138,059,041 | 55,120,613 | -6 2 | 02.038,225 | 112,0*3,4 | -88 |  |
|  |  | $+1,417,482$ 38,359,482 |  | 168.155 | 105, 50954 |  |  |
|  |  |  |  |  |  |  |  |  |
| mphis | ${ }^{11.4530}$ |  | +15\% | 88.185, |  |  |  |
| bro |  | 108,618 |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 8,498,033 \\ & 9,051,132 \end{aligned}+$ |  | 37,0m3: |  |  |  |
| Nash |  |  |  |  | 15,378,736 |  |  |
|  | 4.1323, |  | -21.8 |  |  |  |  |  |
|  |  |  |  | 13,18 | 10,154,731 +90.3 |  |  |
|  | 2 | - $8,1771,1635$ | +313 |  |  |  |  |
|  |  | \%, $3 \times 8,512$ | -152 |  | $\begin{aligned} & 11,397,578 \\ & 6,192,879 \end{aligned}$ |  |  |
| Total sh1.... | 206,263,488 |  | +2 | 715,515,001 | 711,749,739 | 0.5 |  |
|  | $4,211,816$ | 4,849,485,104 | - | 5.842.940 211 | 14,315,601,110 |  |  |
| Ido N. V . 1 | 1,765,708 | 1.817,511,518 | -2\% |  |  |  |  |

For the week ending March 28 the exhibit is as follows :

|  | Week Endino March 23. |  |  |  | 3rch. 21. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1840. | P. Oent. | 1891. | Cent |
|  | 403,232,193 | 3,992 | $-18 \cdot 8$ | ,912 |  |
|  | $\begin{array}{r} (274,100) \\ {[84.018 .800} \\ (416,000) \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |
|  | $\begin{array}{r} 74,815 \\ 4,700 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |
|  | 627, |  |  | 1,1164,736 |  |
|  | 1,004, 0 | 1.048,289 |  | 1,060 |  |
|  |  |  |  |  |  |
|  | 339,552 |  |  | 974. |  |
|  | 80,192,551 | 8,009,881 |  | 3,512,308 | $-140$ |
| Phlladelphla. <br> Pletsbarg. <br> Bađulo. <br> Washlagto. <br> Wlimiagton, De <br> 8yracuse.. <br> Rochester* <br> Total Middle. $\qquad$ |  |  |  |  |  |
|  |  | 14.6 |  | 11.94 |  |
|  | 11,027,075 | 18,87 |  | 7 7,440 |  |
|  | 1,7208, |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 549,4 | +2 |  |  |
|  | ,185 |  |  |  |  |
|  | 0,052,5 | ,216,60 | -17.6 | 9,897,970 |  |
| Chicago. CInclanati. Delrolt. Cloveland.... Columbas. Peorla. Grand Replids <br> Total Mlddle Weatern |  |  |  | , H |  |
|  |  |  |  | , 4 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 2,73 | 2,41 | + |  |  |
|  |  |  |  | 1.74 |  |
|  | $\begin{aligned} & 1,681,932 \\ & 1.040,255 \end{aligned}$ | $\begin{aligned} & 1,305,4 \times 8 \\ & 637,600 \end{aligned}$ | +2 | 1,768,308 |  |
|  | 101,658, | 101,635,70 | +00.2 | 114,73 | 11.8 |
| 8an Franctaco <br> Portland <br> 8eatle. <br> 1 Lod Angole <br> Loa Angoles ............... |  |  |  |  |  |
|  |  |  |  | ,8910 |  |
|  | ,018 |  |  |  |  |
|  |  | 454,105 | +48 | 1,802, | 7 |
| Loa Angoles. 8ale Lake City* |  | 8,803,554 |  | 1,575, |  |
| Kaneas Clty. <br> Minneapolis. <br> 8t. Paul. <br> Denver. <br> Daluth.... <br> $8 \mathrm{c} . \mathrm{Joseph}$ $8 \mathrm{lonx} \mathrm{Cly}$. <br> Den Molnea <br> Wlohita. <br> Todacola. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | -22 | 3,890, |  |
|  |  | S,4 | - 28 | 6,092 |  |
|  |  |  |  |  |  |
|  | 4 | 1.31 |  | 1.81 |  |
|  | ${ }_{738} 9$ |  |  |  |  |
|  |  |  | $-926$ | 616,668 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Topo $\qquad$ <br> Total OLber Wentern. | 29,032 | ,70 | 11. | 3,500,8 | -124 |
| 8t. Louls. Now Orleana Lonle ville | 10,59 |  |  | 20,272 |  |
|  |  |  | -3 |  |  |
| Mamphl R1chmond $\qquad$ | 8,21 | 2,5 | $-1380$ | S.013 |  |
|  | ${ }^{8,157}$ | 1,75 | + | 2, |  |
|  <br> Oalveston | - | 1.745 |  | 8.05 |  |
| Dallas..................... |  |  | +85 | 75, |  |
| (ert Worio............. |  |  | +82 | 929,3 |  |
|  | 4 |  |  |  |  |
| Blrminghem Leriagton. |  |  |  |  | ${ }^{5}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Sotal 8outhera..... | 46,135,093 | 43,85 |  |  |  |
| Total all........... .. | 858 | 080,90 |  | 15,888 | $-89$ |
| atalde New Xork...... | 368,388,105 | 388,029,716 |  | 413,850,875 |  |
| Our compilation of sales, \&c., for three months is as follows: |  |  |  |  |  |

Thras Monthe, 1891.
Thres Months, 1800.
 Deacription Par Vatue
or Quantity $\qquad$

 Total ... $\overline{81299321560} \overline{713,795,031} \overline{55}-1$



## THE FINANCIAL SITUATION.

A most absurd hullabaloo has been gotten np in Rome and reflected in London this week over the nonaction of the United States government with respect to the New Orleans shooting affair. What Italy expects to gain by its show of petulance, lack of dignity and apparent bluster in recalling its Representative at Washington is difficult to imagine. Such a method would, perbaps, not have been so much out of character if the United States had been the actor, for we have not yet passed our bobbledehoy period. But Secretary Blaine has met the occasion with a clear and fair statement of the case, and as this "grave matter" has through the little episode of this week now become a more than national aftair, Italy may rest assured that it will be settled honorably, but only in accordance with our laws, not hers. We cannot help adding our gratification and relief in seeing by the latest news that "Italy does not mean war," and that hence the killing of two rascals, exported by the offended nation, will not become historical as a casus belli in the last decade of this glorions nineteenth century.
The Mercantile Agency of R. G. Dun \& Co. has issued its quarterly statement of failures, and it fully confirms all our favorable assumptions with regard to the sound industrial situation which existed previous to and was interrupted by the European disturbances last November, and which interruption was prolonged and changed in character somewhat by our Congressional currency discussions, and further by the erratic action threatened, and carried out to some extent, by the Farmers' Alliance legislatures of the Western and. Southern States. But, notwithstanding all these drawbacks, the Messrs. Dun have been able to presenta very encouraging record. Their figures for the past quarter, and for the corresponling quarter of last year, are as subjoined.
 Dom. of Canada \& Newtdland $575 \quad \$ 6,048,234 \quad 635 \quad \$ 5,529,349$
Even the above totals make a satisfactory comparison, for, after so great a strain, the increase in number is only 322 and in liabilities only $\$ 4,314,663$. But looking at the details of the figures it will be seen that in number the Southern and Pacific States are the only sections which show an increase, and ncither of these increases has any special significance; so with regard to the liabilities there is an addition of a few dollars in the Eastern States, an actual decrease in the Middle and Pacific States and only a natural growth in the two other sections. With regard to the South it should be said that for several years the casualties have been surprisingly small in nu mber and in liabilities, having shown no development although the number of those in business has during the same period been multiplying rapidly. Ind as to the vast section referred to under the classification of "Western States," its development is all the time phenomenal, and so the additions to the failnres must alvays be large on the occurrence of any check to the rapidity of the industrial movement. If we were to compare the liabilities for the whole country with those of the first quarter of 1889 the total at that date would be fonnd to be cven larger than in 1891.

The flurry at London over the Italian escapade; the rise in the foreign exchange rates for actual business with the subsequent withdrawals of gold for export; the rumor followed yesterday by the announcement of the reto by the Governor of Nebraska of the maxinum freight bill that we commented on at length last week; the free sugar provisions of the tariff bill which went into operation with the 1st of April ; the statement of failures showing so much better results than anticipated by many-these have been the only prominent occurrences of the past week bearing upon the industrial situation. The reto by Governor Boyd we view as being the turning point in the history of this Farmers' Alliance movement. These frenzies are always short lived, and it only requires the bold stand of some clear-headed prominent man to make the better class of followers see their folly. This, too, is an opportune moment for a strike against the present move, for the railroad laborers and railroad employes have begun to see that their interest lies in the prosperity of the carrying industry.

There has been no special change in money. Eiven the April settlements, with the continued drain to the interior and the gold exports, have failed to affect rates. The reason assigned is that commission honses generally supplied themselves either with money on time or on call, the latter from institutions here and in neighboring cities willing to let the loans stand undisturbed; this, with the small business on the Stock Exchange, has kept the demand down to such small proportions that bankers' balances at the Stock Exchange easily supplied it. Money on call, so far as represented by bankers' balances, has loaned at 4 and $1 \frac{1}{2}$ per cent, averaging 3 per cent, at which renewals have been made; banks and trust companies have loaned at $3 \frac{1}{2}$ and 4 per cent as a minimum. For time contracts the inquiry was limited, while there was no urgency in offerings by lenders. Rates are $\frac{4}{2}$ per cent for sixty to ninety days and 5 per cent for four to six months on good Stock Exchange collateral. Commercial paper is in limited supply and the demand is light. It is cxpected that next week there will be moro liberal offerings of dry goods paper. Rates remain at $5 @ 5 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, 51 1 @ 6 per cent for four months' commission house names, and $6 @ y$ per cent for good single names having from four to six months to run.

Notwithstanding the failure of the Bank of Leghorn and the suspension of a large commercial house in that city last week, and the failure of a firm in Genoa early this week, together with a large movement of bullion out of the Bank of England, the discount rate in London remains easy and the cable reports 60 to 90 day bank bills at $2 \pm$ per cent. The open market rate at Paris is 23, at Berlin it is $2 \frac{5}{8}$ and at Frankfort 23 per cent. So far as has been revealed by the cables, the ouly effect which the above-mentioncd failures lave had was to reduce the rate of exchange at Paris on London to 25 fr .17 c ., but it later reacted to 25 fr .20 c . It is explained that at all the Continental centres bankers usually have more or less exchange on London continually on hand. When anything of a disturbing financial character occurs anywhere in Europe, these bankers sell their exchange and thus force the rate down, and, sometimes, as was the case this week, the rate falls to a point at which gold could be drawn from London, and indirectly from New York. The recovery at Paris to 25 fr .20 c . was probably due to a relaxation of the
pressure of bills. The Bank of Eingland reports a loss of $£ 926,000$ bnllion during the week. This, as we aro advisell by a special cable to us, was duo to shipments of $£ 639,000$ to the interior of Great Britain, to exports to Portugal and miscellaneous sources of £ 345,000 , aud to receipts from Australia and Portugal of $£ 58,000$.
Our foreign exchango market was dull and easier in tone uutil Wednesday, when the news of the recall of the Italian Minister at Washington, roferred to abovo, indirectly affected the market by inducing speculators in American sceurities at London to sell a few thousand slaares of stock here. On the following day the market closed firm by reason of a demand to remit for the stocks sold on Wednesday, and the Canadian banks advanced their posted rates to 487 for long and $489 \frac{1}{2}$ for short; on Friday Kidder, Peabody \& Co. followed to the same figures, but Brown Bros. have kept their rates unchanged at $486 \frac{1}{2}$ for 60 -lays and 489 for sight. Actual business yesterday was done at $486 @ 486 \frac{1}{4}$ for long, $488 \frac{1}{4}$ @ $488 \frac{1}{2}$ for short, 480 (64 $489 \frac{1}{4}$ for cable transfers, 485@485! for prime and 484 $\mathbf{1}_{2}$ 4843 for documentary commercial bills. On Thursday Messrs. Ladenburg, Thalmann \& Co. engaged $\$ 500,000$ gold for shipment to Europe on Saturday, and yesterday Lazard Freres engaged \$720,000, making \$1,220,000 altogether to go out to-day.
We have prepared this week our figures of bank clearings for the month of March, and they reveal mach the same characteristics noted in the months pre-ceding-that is, the aggregate for the whole country shows a decrease, indicating a quiet condition of trade. The comparison is with a month last year when there was but little increase, but on the other hand the decrease now is only 9.2 per cent, whereas for February it was $11 \%$ per cent. If we remember that transactions on the New York Stock Exchange were on a small scale, falling below eren the low total of a year ago, that speculative activity generally (outside of a few special departments like grain and provisions) was dormant, and furthermore that Good Friday occurred in March this year, while last year it fell in the month following-when we bear these facts in mind the decreasc in aggregate clearings is deprived of some of its significance. Following is our usual summary. monthly clearinos.

| Month. | Clearrnos, Totai 41. |  |  | Clearings Custothe Nous York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1880. | P. Ct. | 1890. | 1889. | P.Ot |
|  | ${ }^{1}$ | 3 |  | \% | \% |  |
| Juis.. | 4.767,435,912 | 4,842,808,891 | +2.7 | 1,031,278,888 | 1,738,148,810 | +113 |
| Abgust.... | 4.734,073,871 | 4,308,125,778 | +0.0 | 1,774,830,823 | 1,859,676,114 | +18.7 |
| Septernber. sd quar... | 4,931,060,302 | 4,250,405,435 | $+10^{\circ}$ | 1,830,797,023 | 1,550, 875,216 | $+187$ |
|  | 14,434,100,145 | 13,201,391,104 | +0.3 | 6,518,012,115 | 1,848,399,170 | +14.8 |
| October.... | ర.748,447,017 | 8,500,363,942 | +32 | 2.178.825,483 | 1,051,602.625 | + |
| Novembèr. | 5,313,821,212 | 8,040,739,800 | $+6.4$ | 1,084,152,053 | 1,836,554,278 | +7\% |
| December. tth quar. | 4,783,800,060 | 5,009,311,182 | - 4.8 | 1,916,310,825 | 1,845,388,706 | + 58 |
|  | 15,843,078,880 | 16,019,414,901 | +1. | 0,069,297,401 | 8,633,043,609 | +78 |
| January.... | $\frac{1891 .}{4,939,818,730}$ | 1890. | -6.0 | 1891. | 1890. |  |
| Febramry | 8,90,471,428 | 4,412,730,658 | -1122 | 1,641,931,332 | 1,028,251,112 | +1.0 |
| 1st quar.. | 4.211,816,031 | 4,440,485,108 | -9'2 | 1,785,700,509 | 1,817,861,518 | -2.9 |
|  | 13,100,831,105 | 11,345,081,110 | -8.7 | 8,302,988,211 | 8,426,850,564 | $\underline{08}$ |

It will be observed that as in other months the exhibit with New York excluded is much better than that with New York included, though even here thero is a slight unfarorable change, there being a small decrease this time ( $2 \cdot 3$ per eent), against a trifling increase in the previous months. The change, homever, is doubtless due in part to the occarrence of Good Friday as mentioned above, that day being observed as a holiday at a number of the ontsido places. Last year, in March, the clearings
outside of New York showed an inereaso of 9.2 per cent, so that the loss now is much less than tho ante cedent gain.

As rogards the stock sales on our New York Stock Exchauge, transactions in March wero but littlo heavier than in February, the total number of shares sold being only $3,646,078$, which compares with $4,497,653$ shares in March, 1890. Tho monthly record since last July is as follows.
sales of stoors at the new tork stock exchavoe.

| Month. | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
|  |  | \& | * |  | \% | \% 1 |
| July... | 8,005,158 | 276,779,235 | 17e, 583,444 | 8,028,483 | 823,801,078 | 805,231,50\% |
| August | 4,141,005 | 302,072,315 | 250,880,003 | 8,002,774 | 483,417,175 | 205,063,580 |
| Sept... | 8,143,541 | 488,382,390 | 311,810,476 | 8,642,132 | 820,102,625 | 332,811,170 |
| 84 | 12.200,304 | 1,157,233,040 | 738,474, 824 | 16,333,389 | 1,333,201,375 | 083,703,307 |
| Oot'b'r. | 7,204,259 | 681,968,450 | 432,014,882 | 7,677,919 | 713,803,250 | 426,555,706 |
| Nov | 8,000,190 | 851,181,830 | 423,887,016 | 6,980,118 | 650,171,650 | 849,045,079 |
|  | 5,137,126 | 483,269,100, | 205,817,234 | 5,123,616 | 473,901,125 | 287,021,417 |
| 4 th qr | 21,367,680 | 2,016,422,380 | 1,122,320,032 | 10,081,053 | 1,837,728,025 | 1,088,522,202 |
| Jan..... | 8,618,788 | $1891 .$ | 268,489,802 | 6,353.019 | $\begin{gathered} 1890 . \\ 846,416,800 \end{gathered}$ |  |
| Feb.... | 3,275,801 | 818,304,625 | 1 5,663,847 | 6,100,100 | 472,192,000 | 1 811,171,518 |
| Mareh. | 8,616,078 | 818,087,345 | 195,297,063 | 4,497,853 | $383,141,125$ | 234,407,048 |
| $15 t \mathrm{gr} \mathrm{12,541,861}$ |  | 1,200,830,520 | 638,450,762 | 16,040,802 | 1,401,762,925 | 861,661,663 |

The market value of the share sales in the month this year, it will be noticed, was about 195 million dollars, as against 234 million dollars in March, 1890, and at an average of $2 \frac{1}{2}$ checks to each transaction this falling off of 39 millions would represent a loss in clearings of $0 \% \frac{1}{2}$ million dollars.
Returns of railroad earnings continue surprisingly good in view of the reduced grain tonnage and the quiet condition of trade. Notwithstanding losses by some of the roads especially affected by the falling off in traffic, our weekly summaries of gross receipts show moderate ratios of gain in the aggregate over the large totals of last year. The comparison as to net earnings is also as a rule very satisfactory. The Chicago Burlington \& Quincy statement for February has been issued this week, and while of course the comparison with last year is unfavorable, it is much less so than had been expected, the decrease in net for the month being only $\$ 181,576$, whereas rumor had been busy with reports of a loss of about half a million. The loss in gross was nearly as heary as in January, reaching $\$ 351,506$, but the company managed to reduce expenses $\$ 169,930$. In the case of the Chicago Milwaukee \& St. Panl the conditions of things was just the reverse, expenses having been increased $\$ 115,801$, so that the net is $\$ 29,955$ less than in February 1890.
In most other instances the reports show improvement, and some of them very decided improvement. We may refer to the statement of the Southern Pacific in particular. That road last year suffered from severe snow blockades. With the absence of such interruptions the present year, net for Febraary, 1891, stands at $\$ 972,548$, against only $\$ 453,432$ in February, 1890. For January and February combined net the present year is $\$ 2,282,830$, against $\$ 1,081,102$ in the same two months last jear. The Central of Georgia also has a good exhibit this time, reporting net of $\$ 170,670$ for February, 1801, against only $\$ 117,041$ for February, 1890. Then there is the Canadian Pacific, which has just about doubled its total of February last year, the figures being $\$ 336,820$, against $\$ 168,8 \%$. The Rio Grande Western has moro than doubled its net, the present total being \$46,068, while in February last year it was but $\$ 22,844$. Tho Louisville New Orleans \& Texas suffered from an overflow of the Mis-
sissippi last year, so that its net was small then $\mathbf{\$ 2 8 , 1 9 4}$. Now the total is $\$ 71,820$. Among other roads which have furnished returns for February this week, the Louisville \& Nashville reports net of $\$ 595,233$, against *589,080; the Norfolk \& Western 8170,280 , against $\$ 155,109$; the Northern Pacific $\$ 433,681$, against $\$ 382,940$; the Union Pacific $\$ 686,385$, against 8624,739; the New York Ontario \& Wesern 824,234, against $\$ 19,100$; the Kansas City Fort Scott \& Memphis 893,836 , against 886,810 ; and the Detroit Lansing \& Northern $\$ 23,125$, against $\$ 19,35 \%$. On the Westcrn New York \& Pennsylvania traffic the present year mas interrupted by floods, so net is only 865,659 , against 873,828 in February, 1890. The Ohio \& Mississippi falls behind, with net of $\$ 62,815$, against 875,488 , and so does the Chicago \& West Michigan, with net of $\$ 31,960$, against $\$ 35,851$. In both these cases the falling off follows from an increase in expenses.
Business on the Stock Exchange this week has continucd rather limited, though yesterday a little more activity was shown. The February return of the Chicago Burlington \& Quiney, as noted above, proved much better than expected, and this early in the week had a stimulating effect upon prices. So did the intelligence that the Canadian Pacific had concluded arrangements with the New York Central for entering New York over the tracks of the West Shore. The arrangement, it was thought, would strengthen the trank line situation by making the Central responsible for the Canadian Pacific on rates. There have been few influences of a general character to affect speculation. The accounts with regard to the condition of Winter wheat continue very favorable, and unless the prospect is changed between now and harvest-time the crop promises to be a heavy one. This means not only a large tonnage to the railroads from that source, but it also means increasing prosperity to the farmers, for even if prevailing quotations for wheat should not be maintained, the price, from present indications, seems almost certain to rule high enough to give the producer a good margin of profit on the crop now being raised. Hardly less encouraging is the aunouncement which came yesterday that Governor Boyd of Nebraska had vetoed the Maximum Rate Bill. The market responded to this favorable news by a pretty general rise in prices, and also by showing increased animation, and an expansion in the volume of business. Later in the day it was reported that the House had passed the bill over the veto, but that it was not expected that it .could pass the Senate. Among the industrial securities on the regular list, National Cordage Co. stock has sharply advanced, and in the unlisted department Sugar Refineries stock has also been quite a feature at higher prices.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Teek Enalng Aprli 8, 1891. | Received by N.T. Banks. | Shipped by N. T. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency <br> Gold $\qquad$ | \$1,639,000 | \$3,011,000 | L08s.\$1,372,000 |
|  | 300.000 | 603,000 | Loss. 200.000 |
| Total gold and legal tenders ... | \$1,939,000 | \$3,511,000 | LOB ${ }^{\text {a }}$ \$2,572,000 |
| With the Sub-Treasury operations and gold exports the result is as follows. |  |  |  |
| Weeh Enalng April 3, 1801. | Into Banks. | Out of Banks. | Net Changein Bank Holdings. |
| Banks'interior movement, as above Bnb-Treas. oper. and goll exports. | \$1,939,000 | \$3,511,000 | Loss.\$1,572,000 |
|  | \$15, 939,000 | $\frac{18,500,000}{17,01}$ | $\frac{\text { Gain. } \quad 500,000}{\text { Lobra } \$ 1,072,000}$ |

The following table indicates the amount of bullion in the principal European banks this week, and at the correspənding date last year.


Affecting the currency situation during March there have been the exports of gold, the purchases of $4 \frac{1}{2}$ million ounees of silver bullion with the Treasury certificates issued therefor, and the Goverument receipts and disbursements in and out of the Sub-Treasury. All these transactions are general in their influence, coutrolling substantially the changes made during March in the supply of currency afloat, and have together resulted in an increase in the aggregate amount in the channels of commerce. But as the brunt of the export morement has fallen on the New York banks, while they have also had to meet the interior demand, depleting their reserves, the situation so far as the future requirements of commerce are concerned has not improved. Still that is not a matter of immediate importance, as our banks are even now considerably stronger than they were a year ago.

A fact, however, that at once attacts attention in connection with the gold exports from New York which, for the four weeks ending with March 28th net \$4,616,989, is that the silver we have stored a way in Treasury vaults in March just about equals the gold we have lost ; hence had the silver been exported instead of stored, this gold would not have gone ont, for the debt which must have been the basis of the export would have been satisfied. Consequently that portion oif the month's currency transactions appears to a mount simply to a swapping of about $4 \frac{1}{2}$ millious of gold for $4 \frac{1}{2}$ millions of silver. That result is worth noting by those who expect an inflation of the currency through silver issues. The foreign trade movement, which we gave in our "Financial Situation" last week, will also be helpful as bearing upon the same point. From that statement it will be seen that for the eight months ending with February the net exports of silver from the whole country were only $\$ 2,016,000$ against $\$ 13,8 \% 2,00$ for the same eight months of the previous year ; furthermore, if July, the first month of this fiscal year, were omitted and this year's exports were counted only from the month the silver purchases began under our new silver law, the exports of silver for the last seven months ending with February woild net only $\$ 399,000$. So if our gold exports during the next three months should equal or exceed the silver ballion the Treasury is compelled by law to lock up during the same interval, every one will know how to explain the morement. But it is well enough to remember that whatever we may call such an operation we certainly cannot call it inflation.
Considering nest the Treasury changes, we find according to the statement of assets and liabilities several interesting developments, some bearing upon the past and some having reference to the future. A conspicu-
ous fact, one which strikes the imagination quickly, is the very small net cash balunce reported, amounting to only $\$ 13,481,223$. Some readers hastily assume that this indieates au extromely low state of available Treasury funds. No such conclusion is warranted. That item is of importance more as a matter of book-keeping than as a praetical fact. If one wishos to know the real available balance, one shonld as a first step add the net anount in uational bank depositorios at the same dato ( $824,111,649$ ), which would raiso the total available up to $\$ 37,592,87 \%$. That total docs not embrace fractional silver, etc., which is not at once couvertible and therefore not available for paying debts, and of conrse not includible. But there are still other items that have to be studied, and one in particular which varies greatly from month to month. This latter is the "Disbursiug officers" balances," that is, the amount credited to these offieers on the Treasury books and not yet.paid out, So far as that item exceeds the average so held, it may be said to be available for disbursement. Or better still, if we take the total of the items of which "Disbursing officers' balances" is the first, and which total is in the latest Treasury statement (published on page 518 to-day) given at $\$ 51,731,155$-if we add that to the $\$ 37,592,872$ stated above, and compare the aggregate thus obtained with similar aggregates for previous months when the balance was low, we get an approximate idea of the real amount of funds on hand now available for disbursements. Thus, for instance, all these items on the first of April, 1891, amonnted to $\$ 89,324,027$; on the first of March, 1890 , they amounted to $\$ 81,267,236$; and on the first of January; 1890, they amounted to $\$ 73,134,469$. That is to say, if the item "net balance" had been reported April 1, 1891, at $\$ 2,708,335$ less than nothing (showing a deficiency in that amount), the Treasury would still be as strong as it was on the first of January, 1890.
The fact which the foregoing comparison brings out is of interest mainly as affording a rough idea of what the Treasury holds still available on a pinch. Another matter of interest is the amount of currency which the Government has put afloat during March by its disbursements of cash held in Sub-Treasury in excess of receipts. The aggregate is quite important, and shows how our banks have replenished their reserve, which has been so heavily taxed during Mareh by gold exports and eurrency domands from the interior. These SubTreasury changes are fully disclosed by the subjoined statement.

| Holdings by Treasurer in Sub-Treasury. | March 1. | April 1. |
| :---: | :---: | :---: |
| Net gold eoln and bullion. | \$149,712,824 | \$148,118,149 |
| Net allver coln and bulllon* | 11,402,520 | 6,534,755 |
| U. S. Treasury notes, act July 14, 1890. | 4,279,470 | 5,266,300 |
| Legal tonder notes | 6,406,166 | 1,505,818 |
| Natlonal bank no | 4,970,63S | 3,415,237 |
| Fraetlonal sllv | 20,352,665 | 20,486,094 |
| Total Governm't cash In sub-treasury. $\overline{\text { 197,124,283 }} \overline{\text { \$185,326,353 }}$ |  |  |
| 0 |  |  |

It we could assume that the whole of the loss to the Treasury shown above was a gain to the New York City banks, the contribution of currency received by them from Government hoards in March would have been $\$ 11,797,930$. Of course however a part of that net decrease in Treasury holdings of currency was no donbt due to Treasury operations at other points, as for instance at Chicago, Boston, \&e.; but even deducting something on that account, it will still appear how very essential to the monetary ease at this centre have beon the month's Treasury disbursements. We caunot give
the bauk changes for the same period because the returns are only made weekly. But for the four weeks ending with March 28 th (that is four days short of the month) our Clearing-House institutions lost net just about 5 milliou dollars of actual reserve. We notice that the larger portion of this loss was gold, the bank gold holdings having docreased from $\$ 81,301,000$ on February 28 to $\$ 77,736,600$ on March 28-or a decrease of $83,564,400$. The Treasury also lost $\$ 1,594,675$ gold; adding those two items of gold together gives a total just about equal to the not gold exports from Now York for the four weeks ending March 28, already stated above.
There has been another currency motement this month, already mentioned in part, that needs a few words of explanation. We refer to the additions made to the circulation by the new silver certificates paid ont in purehase of silver bullion, and the losses incurrod otherwise which in a measure offset that gain. The silver bollion has cost slightly under a dollar per ounce, so the issues of currency therefor have been a little less than $4 \frac{1}{2}$ million dollars. On the other hand, allowance must be made for the contraction caused by the decrease in national bank notes, of which there were retired and canceled in March $\$ 1,856,990$ over and above the new bank-notes issued. Consequently not much over $2 \frac{1}{2}$ million dollars has been added to the total volume of currency in the United States by reason of the changes made in these two classes of notes. At the same time the gold production (which is about $2 \frac{3}{4}$ million dollars per month) counts as an increase, while the gold exports (abont 5 million dollars net) and consumption in the arts (about $1 \frac{1}{2}$ million dollars per month) are to be deducted, thus altogether netting a loss of gold in March of about $3 \frac{1}{2}$ million dollars. Of course, however, the facts already set out show that the amonnt of currency in the channels of commerce has increased in March because of the $\$ 11,797,930$ disbursements by the Treasurer in excess of his receipts. Consequently, as a result of all these changes the circulation in bank and in the hands of the people has been added to in March, but because of the loss in gold and in national bank notes the net gain has been only about 10 million dollars.
One further thought is suggested by a rumor which we have seen published within the past week. The rumor we refer to is to the effect that the Secretary of the Treasury will begin reducing the deposits in the national depository bauks the current month. We do not believe there can be any foundation for this report. The facts we have set out in this article show clearly enough the impoliey of such an act. Although the real net balance of the Treasurer is not so small as at first sight appears, yet if the power of the Government to disburse currency next fall should be shortened by taking in these deposits, the result to our industries might be very harmful. It must be remembered, even if there were no other objection to the proposition, that we have a cast-iron kind of currency system-that is, a system without any inherent elasticity. All the variability in volume it is capable of, all the flexibility it possesses, consists in the additions the Government is able to pour out during the season for crop movement. Every dollar of these deposits which is put into the Sub-Treasary this spring or summer will make it nccessary to put out two dollars instead of one, in order that a dollar's addition to the circulation afloat may be secured in the fall. The Government has not suob a balance as will justify that conrse.

## IS THE COXE BROTHERS DECISION JUSTIFIED?

We hare avoided comment on this important case noretofore because it seemed essential to a proper interpretation of the ruling to have the opinion in full, with the reasons on which the Commissioners based their conclusions. The report and opinion has now been printed, and we have been favored with a copy of the same in pamphlet form. Hence we are in position to speak intelligently with reference to the action taken, and to review that action with a full knowledge of the facts.

The opinion is deserving of very close stndy not only because of its bearing on the case at issue, but also because it was prepared with great care and after an unusual amount of time spent in arriving at a conclusion. The complaint in the action was filed as long ago as $O$ ctober 19, 1888. It then went through the usual stages, the briefs and printed arguments being filed April 4 and 12, 1889, Thus the Commission had the case under consideration nearly two years. Of course the theory might be advanced that a conclusion was reached soon after the hearing, and that two years were spent in constructing a plausible defense of the order now issued, but we are not inclined to accept this theery. The opinion is written by Commissioner Morrison, and covers 22 pages of close print. Whether the reasoning and the argnments are sound and consistent, and whether the facts fond are sufficient to support the Commission's determinations, will abundantly appear as we proceed.

Coxe Brothers in their complaint raised quite a number of points, but it is only necessary to refer to the more important of these. They charged that the Lehigh Valley Road carried bituminous coal from the Snow Shoe district of Centre County, Pennsylvania, to Perth Amboy, at a lower rate per ton per mile (not a lower rate in the aggregate) than it did anthracite coal from the Lehigh and Mahanoy regions to the same shipping point. They claimed that the two classes of coal were a like kind of traffic, and should therefore be charged the same proportionate rates after allowance for the terminal and shipping expenses in each case; that the giving of a lower per mile rate to bituminous coal operated as a discrimination against anthracite, and that the existing tariffs on the latter were unjust and unreasonable. As a result of the discrimination alleged the plaintiffs averred that they were excluded from a market on certain sizes and qualities of their anthracite, these being supplanted by bituminous. Still another cause of complaint was found in the fact that the Lehigh Valley Railroad Company was not only a carrier of coal, but also a miner, buyer, shipper and seller of the same, it owning all the capital stock of the Lehigh Valley Coal Company. Coxe Brothers asserted that in this dual capacity as producer and carrier, the Lehigh Valley Railroad was charging less on its own shipments than on the shipments carried for others. The nominal rates might be the same in both cases, but as the price realized for the coal at tide-water was such as to leave, after deducting the quoted tariff charges, a sum at the mines insufficient to pay the cost of production, and as the loss on the transaction was evidently borne by the Railroad Company, as the exclusive owner of the stock of the Coal Company, the effect was to discriminate against the individual shipper to the extent of the difference.

On the point of preference and advantage given bituminous coal by means of the lower rates per ton mile, the Inter-State Board decides against Coxe Brothers, and their reasoning in that particular is very couclusive and effective. Besides terminal expenses and other aggregate charges not dependent upon the distance freight is moved, they say, there are other conditions which justify a lower proportionate tariff for longer distances. Ordinarily, we are told, there is no better criterion for a reasonable charge than that which is in proportion to the service rendered, and if the cost and expense of the carrier was the only test of a reasonable rate, the claim might well be made that all coals should be classed together as one freight and be subject to the same transportation charges. But carriers, in establishing separate rates for bituminons and anthracite, "take into consideration not only the "e expense of transportation, but the value of the "freight and worth of the transportation to the ship"per;" * * * "and a carlead of ten tons of " anthracite coal worth fifty dollars affords larger "profits and can better bear full transnoritation "charges than a like quantity or car-load of bituminous "worth twenty dollars."
The Commission also points out that the rule insisted on that the cost of the service alone should determine freight classification and freight charges will apply as well to the different sizes of anthracite. On the larger sizes the companies charge $\$ 170$ per ton freight to tide-water from the Lehigh and Malaney regions, but on the sizes which come chicfly into competition with bituminous coal the charge is much less$\$ 140$ on pea and only $\$ 120$ on buckwheat and culm. If cost of service were the sole consideration, these latter coals would be charged as much as the larger sizes. The result "would be that the smaller anthra"cite coals at the increased rate would be at still "greater disadvantage than they now are, and for " ordinary steaming would be cut out by bituminous, " while for the uses in which antluracite is indispens" able the larger sizes at the same rate would displace " the smaller. The consequence would be that 25 pcr " cent in quantity, or about 16 per cent in present "value, of all anthracite mined would be unable to " bear the burden of transportation, and would be "s waste. There is, therefore, for the present no hard"ship, but economy, in making the best bear some of " the burden of the inferior, which is not a voluntary " but a resulting production. To determine otherwise " and make waste of lower grades is to impose on the "higher grades the entire cost of producing both."
Nor does the Commission sustain the charge of Core Brothers, that the substitution of bituminous for anthracite coal which has occurred in recent years is due to the difference in freight rates. . They say that while it will hardly be questioned that this subsitution has occurred through motives of economy, induced by the lower price of soft coal, "it is not proven, nor does it "otherwise appear, that this reduction in the price has "been effected by, or is the result of, a like and con"temporaneous reduction of freight rates, or that any "change has occurred in the relative transportation "charges on the two coals." The Commission gives facts and figures, too, to indicate the reason for the displacement of the hard coal. The bituminons coal from the Snow Shoe region comes a distance of 295 miles; that from other regions which supply the Atlantic Coast comes a much greater distance-in some cases nearly 500 miles. But a uniform rate of $\$ 225$ per ton is maintained,
giving a very low mileage rate on the product of the mines furthest from the market. The average distance on anthracite from the Lehigh and Mahanoy regions is 149 miles, and the uniform rates to Perth Amboy, as we have seen, are $\$ 170$ on the prepared sizes, 8140 on pea and $\$ 120$ on buckwheat and culm. Thus, while anthracite does not get as low a mileage rate as bituminous, yet anthracite has an advantage by reason of its greater nearness to market, amounting even at existing tariffs to 55 cents per ton on the larger sizes and from 85 cents to $\$ 105$ on the inferior grades.

Certainly, therefore, the difliculty does not lie in that cireumstanee: But the Inter-State Commission states that "nothing eonneeted with bituminous coal. " miniug has made it more expensivo than it was for"merly, while new inventions and improved appli"ances have all been favorable to lower cost of "bituminous coal-producing." In another place they remark that on anthracite "the cost of production has "beon maintained or increased" during the last ten years. During this period, too, some entirely new sources of supply of bituminous have been opened where coal ean be produced at a very low figure. The value of bituminons at the mines in Pennsylvania, West Virginia and Maryland is estimated at about 80 cents per ton; at some mines the cost of mining is hardly more than 50 cents a ton. At the anthracite mines, however, the cost of mining varies from $\$ 125$ to $\$ 155$, the royalty to be added being from 30 to 45 cents; so that the Commission finds the cost, with royalty, to be about $\$ 185$ per ton. These conditions of course lave had their effect on price. A table is furnished to show that while the average price of the larger sizes of anthracite was $\$ 390$ in 1880 and in 1888 was not materially different at $\$ 393$, in the same time the price of bituminous deelined from an average of $\$ 450$ to an average of $\$ 300$. In addition, we are told that the heating and steam-producing power of bituminous is appreciably greater than that of anthracite, that eleven tons of anthracite no more than equal ten tons of bituminous in that respect, and that there is economy in the use of soft coal for all purposes to which it is suited.
One would think that in these various facts and statements, which we have drawn from one part or another of their report, the Commission had advanced an unanswerable argument against any reduction in anthracite rates, and that the carriers themselves might be left to grapple with the problem which the competition between antbracite and bituminous presented. Yet the Commission has ordered a very material reduction in anthracite tariffs, and this after a reduction by the carriers themselves since the original hearing occurred. Of course that portion of Coxe Brothers' complaint which charges that the Lehigh Valley Company, being interested both as producer and transporter of conl, is in position so to adjust its accounts as carrier and producer, that while nominally receiving full rates they really receire less, presented a quite serious and complex question for the Commission to decide. The anthracite coal companies producing about three-fourths of all the coal carried by them, it is undeniahle that much hardship frequently results to the individual operators, the producers of the other fourth, from the policy in question. The individual operator, not being a carrier, and therefore not getting any of the profit arising from the transportation of the coal, has nothing to offset any loss from the mining of coal where the price at tide-water is so low as to leave,
after deducting the transportation eharge, not enough to cover the cost of production.
This is a situation which frequently arises and it is a situation which every one will readily see it were desirable to correct, if any means could be found of correcting it. But the Commission itself admits that it is helpless in the matter. Whatever opportunity for oppression and abuse may be afforded, they say, by the corporate relations existing between the Lehigh Valley Railrond Company and the Lehigh Valley Coal Company, the authority of the Commission extends to only such abnses as are in conflict with the act to regulate commerce, and, again, that "it is impracticable to rega"late or cause the discontinuance of the conditions "and methods of business which result in the undue "p preference and discriminations complained of in this "b branch of the case." They undertake to show, however, what the extent of this preference is. They find that the Railroad Company advanees to the Coal Company nearly seven million dollars with which to transact its business, and charges no interest on the advance. They calculate that this is equal to about ten cents a ton on all the coal shipped over the Railroad Company by the Coal Company. If this means anything, it means that that is the amount of the discrimination or preference against which the individual shipper has to contend. As already said, since the original hearing a reduction in rates has been made. The reduction amounts to ten cents a ton on the larger sizes and to twenty cents on "buckwheat." But now the Commission by its order proposes to knock off twenty cents more on the larger sizes and fifteen cents on the other sizes.
In seeking a justification for such radical action, the Commission takes up one method after another for determining what is a reasonable rate under the circumstances, and rejects them all as arbitrary or unsatisfactory, finally resting its case apparontly on two points-(1) that the tariff on coal is higher than on iron ore, pig iron and other low-grade freight, and also higher than the charges on general freight, "the "expense of carrying which is much greater than the "expense on coal;" and (2) that the rates now proposed are the same on the average as those in foree for over two years prior to the enactment of the InterState Commeree law, that the Lehigh Valley earned dividends for its stockholders under those rates, and that hence the rates must be regarded as reasonable: As concerns the first point, it seems inconsistent, to say the least, to base an argument on the lower expense of moving coal than of moring other elasses' ' of freight; after the Commission's express declaration, quoted above, that cost of service cannot be accepted as the true basis for determining rates, that the charge must be apportioned to the ability of the traffic to bear it.
As to the second point, a rule such as that laid down while ostensibly fair is sure to operate unjustly. Under it a carrier is excluded from raising his rates after having once reduced them and kept the lower tariff in force a certain length of time. For example, the "emergency tariffs" on corn which were made last year by the Western roads to help out the farmer, and which prevailed for many months, would be accepted as a test of the ability of the roads to make a profit at such rates. Then also the rule in question disregards entirely any change in conditions.". We are not prepared to say what the ease has been with the Lehigh Valley, but we know that the general tendency of wages has been upwards in all departments of the rail-
road service during recent years, and that many other items of expenses have also increased.

Furthermore, the Inter-State law itself has worked rery decided changes in railroad conditions. But the tariffs which it is now sought to re-instate are the tariffs in effect before the passage of that law. Back in 1879, when the coal companies had been at war for a long time, during which period coal was sold at auction and no dividends were earned, a rate of only $\$ 100$ per ton was clarged. The Commission admits that that rate would not be fair now, and yet on twe of the inferior grades of coal-buckwheat and culm-it fixes a rate only 5 cents a ton higher. Finally, according to the Commission's own statement, the reductions ordered can not even be expected to benefit the individual operators like Coxe Brothers, for the Commission says that the testimony establishes the fact that the market price of coal will decline with the reduction in rates, so that the producer would be able to get no more at the mine than before. On the whole, we think the Commission has furnished stronger grounds against the action taken than in support of it.

## CENTRES OF POPULATION.

The results of the Census have now been made known, so far as population is concerned, in all the details except the most minute. The namber of people found in "minor civil divisions"-that is, in cities, towns and wards-has yet to be announced. But the final count of the population of the United States by counties has been published in three bulletins. In most of the States the county is the political unit, and all the elements necessary for the division of those States into districts for the election of their national and State representatives are therefore at hand. Bnt the figures given are interesting otherwise than as a basis for the decennial apportionments. One may now construct charts which show the distribution of inhabitants upon a broad slice of the Continent, and note the gathering of population about the great cities, and obtain from such a view a better idea of the number of persons constituting the community tributary to each city than is to be had from a consideration simply of the number of persons dwelling in such city.

It gives, for example, a new view of the sway which New York has over the business of the country to say that almost one-fourth of the population of the United States is resident within two hundred miles of this city. We are obliged, since the returns by counties have appeared, to modify slightly a statement made by us a few weeks ago. A circle with a radius of two hundred miles having New York for a centre takes in all of Massachusetts, Rhode Island and Connecticut, and parts of Vermont and New Hampshire; its circumference cuts the New York State line near the lower end of Lake Champlain, grazes the coast of Lake Ontario, enters Pennsylvania near the dividing line between Steuben and Alleghany counties, encloses twothirds of the territory of Pennsylvania, most of that of Maryland, and all of New Jersey and Delaware and the District of Columbia. - The population enclosed within this circle, taking only those counties that lie almost wholly within the line, is as follows.


But this circle encloses three of the largest centres of the population-those of, New. York, Philadelphia and Boston. The only other first-class centre is that of Chicago. For Brooklyn must, of course, be regarded as simply a part of the cluster about New York; and Baltimore and St. Louis, though each exceeds Boston in popnlation as a municipality, are surrounded by sparsely settled territory. Let us look at the centres of population, both first and second-class, in something like the order of their importance.

First of all again comes New York. The counties of New York, Kings, Queens, Richmond, Westchester and Rockland ; the Connecticut county of Fairfield, and the New Jersey counties of Hudson, Bergen, Passaic, Essex and Union, form an area of 2,293 square miles, and have a combined population of $3,621,578$, of whom 2,715,534 live in this State, 755,963 in New Jersey and 150,081 in Connecticut. The aggregate population of this area in 1880 was 2,723 ,169 ; the increase during the decade has therefore been almost precisely one-third. The next largest centre is that of Philadelphia. The counties of Philadelphia, Delaware, Chester and Montgomery, and the New Jersey county of Camden, have an area of 1,784 square miles and a population of $1,422,001$. The population of the territory ontside of Philadelphia is much less dense than that about New York, even excepting Brooklyn and Jersey City from the account, since fourteen-fifteenths of the territory contains but 375,000 inhabitants, while the other fifteenth, occupied by Philadelphia, contains $1,047,000$. The total population of this area in 1880 was $1,116,188$, and the increase was at the rate of a little more than 27 per cent.

Boston comes next on the list. The four counties of Suffolk, Middlesex, Essex and Norfolk, with an area of 1,869 square miles, have a population of $1,334,892$. It is a peculiarity of this region, almost beyond any other, that the inhabitants are distribnted evenly over a large area; for Suffolk County contributes only 484,780, and Boston does not constitute the whole of the county. The population of the district in 1880 was $1,047,297$, and the increase has been nearly 28 per cent. The fourth largest centre is Chicago. A district made up of the counties of Cook, Lake, Du Page and Will, together with the Indiana county of Lake, aggregate an area of 3,140 square miles, and have a population of $1,324,601$. Indeed it is hardly worth while to include the territory outside of Cook County, Ill., for the 2,180 square miles contained in the counties named contribute but 123,000 to the total. Cook County itself has 960 square miles and a population of almost $1,200,000$. The district had a population of 716,494 by the Census of 1880, and its increase, therefore, has becn almost 85 per cent:
It is not easy to say which one of four cities should be given the next place. Having regard simply to density of population Pittsburg seems to be entitled to the distinction, but looking to numbers only within an area not much greater than that considered in the case of New York, we must give the place to St. Louis. The areas included in the four cases"and the population are as follows:
Distriot including St. Louis
 ...................................2262 . .1762
. .750 629,160
590702 629,160
590,702
586,704 581,959
To these might perhaps be added Providence, with 1,642 square miles and 531,971 inhabitants. It does not seem to be necessary to specify the several counties taken into the districts considered in making up these
totals. In each ease the practice has been to choose those which give the largest population in a compact body. In order to show what has been the growth of these centres of population respectively, we give the numbers for 1880 and the percentage of increase as follows: St. Louis, 517,403 , and 22 per cent; Baltimore, 488,357 , and 20 per cent; Cincinhati, 512,756, and 15 per cent ; Pittsburg, 355,869, and 63 per cent ; Providcuce, 415,571 , and 28 per cent. It will be seen from this statement that the only centres that have excecded New York in the rate of growth, among all the regions that may be styled first-class, are Chicago and Pittsburg.

We give now, finally, the facts relating to centres strictly of the second class, following the same system as in the cases given, but uniting all the facts in one table.

|  | Area, | Popula- | Poprula- | Ine. |
| :---: | :---: | :---: | :---: | :---: |
| nistries. | 8qr.m. | Hion, 1830. | lion, 1890. | 11. c. |
| Cleveland.. | 1821 | 426,096 | 295.710 | 44 |
| Butlale | 1500 | 383,472 | 274.051 | 40 |
| Minneapoolis | 2147 | 831,206 | 136.965 | 143 |
| Ran Francls | 1910 | 335.671 | 266.477 | 22 |
| Detrolt. | 1933 | $330,17 \%$ | 239.608 | 38 |
| Allwankee | 1380 | 320,582 | $\underline{213,817}$ | 50 |
| Kausas City | 2550 | 306,891 | 183.614 | 67 |
| Albany | 1142 | 289.066 | 270.218 | 7 |
| New Orleans | 2475 | 279,815-4 | 251.397 | 11 |
| Loulsrille | 1638 | 277,382 | 229,357 | 21 |
| 'There | cen | of pop | ation in | he |

U'uited States, constructed as we have suggested herein, which exceed a quarter of a million inhabitants. Judging however from the present rate of growth Omaha and Denver at least will come within the designation before the end of the century.

## COAL PRODUCTION WEST OF THE MISSISSIP PI.

There is no more important consideration to a railroad than that of securing an abmedant supply of coal at low prices. Most of our railroads, too, are quite well off in this respect, especially in the sections east of the Mississippi, where coal can be obtained nearly everywhere at very reasonable figures. Indeed, except for the advantage which the roads enjoy in this respect it would hardly be possible to carry freight at the steadily-declining averages per ton per mile which hare been such a feature of railroad operations in recent years. Cheap coal has likewise been an important element in the great manufacturing growth which has occurred in this section during the same time.

Holding such an advantage in this particular we are apt to overlook the fact that there are some parts of the country where the situation is not equally favor-able-places indeed where it is yet a problem how to get the necessary coal supply. Some of the States on the Pacific Coast are in this predicament, thongh in the extreme northern end there has been marked development in the State of Washington, whose product in 1889, according to the Census figures just published, reached nearly a million tons-993,724 tons. The Census Bulletin says that the total area of the coal deposits of Washington has not yet been fully determined, but that there is no doubt that almost inexlaustible supplies are at hand, not only for the future demand of its own population, but sufficient to furnish a basis for profitable traffic for transportation to the entire Pacific Coast.

Coming south from the State of Washington, we find comparatively little development as yet in the production of coal. In Oregon outcroppings of coal, it is stated, have been found in nineteen counties of the State, both east and west of the Cascade range, but
mining operations aro reported only in Coos Connty, the miues heing worked by the Oregon Coal \& Narigation Company und the product going chiefly to San Francisco. The great State of California produced in 1889, all told, only 121,820 short tons, an average of no more than 283 persons being employed during the year. Although coal deposits have been discovered in many of the counties of the State west of the Sierra Nevada Mountains, mining operations on a commercial scale have only been prosecuted in Amador and Contra Costı counties. The coals of California are believed to be all lignitic in character, "generally inferior to the coals of Washington and Oregon, and cannot compete with the better coals "supplicd by sca from British Columbia and Aus' "tralia."
But where does California obtain her fuel supply? A hint is given in the last clause of the preceding paragraph-"by sea from British Columbia and "Anstralia." In 1889, it appears, no less than 417,904 tons came from British Columbia; being more than from any other source. But Australia and Japan sent hardly less, or 409,372 tons. Then the State of Washington furnished as much as 372,514 tons. The other sources were all small-Mount Diablo and Coos Bay contributing 87,600 tons, England, Scotland and Wales 45,617 tons, and the eastern part of the United States 18,950 tons of anthracite or bituminous. Altogether the Census reports $1,351,957$ tons consumed in California in 1889.

Going inland from the coast the situation is much the same. In Nerada, Idaho and Arizona, we are told, no effort at development has yet been made beyond desultory prospecting. Even Texas can show. comparatively little progress. Texas is one of the States which reported no coal mined at all in 1880. For 1889 the return is much more encouraging, and yet the total output at 128,216 tons can hardly be considered large. The State, however, has very extensive coal fields, and we may expect that within another decade the output will be very materially increased.

The effect of the small coal production through the region in question upon the railroads traversing that part of the country is of course very marked and very important. We can show the situation perhaps no more clearly than by giving the average cost of a ton of coal on the large systems there, and comparing it with the average cost on the systems further east where the supply of fuel is adequate. Take the Southern Pacific for instance. That company's report for 1890 has not yet been published, but from the report for the year preceding we see that on its Pacific system the company in 1859 paid an average of no less than $\$ 6.857$ per ton for the coal needed in carrying on its operations. This is without the Pacific Coast Division, where the average reached full $\$ 8$ per ton. Even on the Atlantic system (comprising the lines from El Paso to Galveston and New Orlcans) the average was $\$ 446$ per ton. Now contrast with this the price at which companies in other parts of the country, but favorably situated as to fuel supply, buy their coal. For example, it cost the Lake Shore \& Michigan Sonthern only $\$ 136$ per ton in the same year, and even on the Ohicago and Northwestern the average in the year ending May 31, 1890, was no more than $\$ 178$ per ton.

If, however, on the Pacific Coast the problem how to get a cheap supply of fuel has not yet been fully solved, in what is called the Rocky Mountain region and also in the leading producing States between the

Mississippi and the Rocky Mountains there has been very decided growth in production during the last decade. New Mexico, which reported no product at the time of the previous Census, now reports for 1889 an ontput of nearly half a million tons- 486,983 tons. The Atchison Topeka \& Santa Fe has been very active in dereloping coal mines in New Mexico, and it is thought that a profitable traffic can be built up in supplying coal to Southern California from these mines. The Indian Territory also reported no output at the previous Census, but now has 752,832 tons. Arkansas has increased from 14,778 tons to 279,584 tons, Utah now produces 236,601 tons and Montana 363,301 tons.

But the States west of the Mississippi whose production is specially heary are Colorado, Wyoming, Kansas, Iowa and Missouri. Iowa leads all the rest, haring an output of 4,061,\%04 tons. In 1880 the output was only 1,461,116 tons. Kansas produced 2,230,763 tons in 1889, against $7 \% 1,442$ tons in 1880, and Missouri mined $2,567,823$ tons, against 844,304 tons. Colorado has increased from about half a million tons to $2,360,036$, and Wyoming has increased from about 600,000 tons to $1,388,94 \%$ tons. In North and South Dakota the 1889 product was only $28,90 \%$ tons. But development is going on along the line of the Northern Pacific and elsewhere, and it is expected that in the near future those States will be able to supply their own demands for fuel. Nebraska is least favored of all, its output being hardly more than nominal. Altogether, the total amount of coal produced in the States and territories west of the Mississippi River aggregated $16,067,500$ tons of $2,000 \mathrm{lbs}$. in 1889, against only $4,584,324$ tons in the Census year ending June 30,1880 . The 1889 product was valued at $\$ 24,413,262$, and that of 1880 at $\$ 8,829, \% 22$, the average price at the mines having declined from $\$ 193$ in 1880 to $\$ 152$ in 1889.

COTTON CONSUMPTION AND OVERLAND MOVEMENT TO APRIL 1.
The movement of the crop has continued quite free during the month of March, the amount brought into sight through the overland movement and the port and interior towns movement having aggregated 433,796 bales, bringing the total of the current crop already visible up to $7,815,920$ bales, or over nine hundred thousand bales greater than on the same date in 1889-90, and fully half a million bales more than the whole crop of last season. Northern spinners have taken cotton a little more freely in March, their takings for the season to date showing an increase over 1889-90 of 51,952 bales.

OVERLAND MOVEMENT TO APRIL 1.
Shipments of cotton overland during the month has been greater than during the corresponding month of 1890, the gross movement reaching 100,140 bales, against 88,258 bales, but compared with 1889 there is a considerable falling off, the movement for March of that jear being 135, 736 bales. The season's total, however, continues in excess of former ycars, although the difference, as will be seen by the subjoined statement, is not great. As in February, the month's net is less than in either of the two preceding years, but the decline from last year is not heary- 5,769 bales. The decrease from March of 1889, however, is over thirty thousand bales. For the seven months the net total exceeds that of a
year ago by 32,646 bales, and the gain; contrasted with $1888-89$, is 23,470 bales. Our usual statement, showing in detail the whole movement overland for the three years is as follows :

*Thls total includes shlpments to Canada by rall, whloh since September 1 in 1890-91 amounted to 48,234 bales, in 1889-90 were 43,128 bales and in 1888-89 were 32,759 bales.

## receipts, Exports and spinners' takings.

The movement of cotton through the ports, as our weekly statements have clearly indicated, has been very heavy in March. In fact, net receipts are more than one hundred per cent greater than for the corresponding month of 1890, and, furthermore, show an increase over the March receipts for any previous ycars in our record, only excepting 1881 and 1883. It will be remembered that at the close of February New Orleans exhibited a deficiency in receipts compared with last year of nearly seventy thonsand bales; that deficiency has now disappeared, and is replaced by a gain of 10,830 bales. All the other important ports have handled more cotton than a year ago, Norfolk in par ticular being conspicuous for its heavy increase. The aggregate for the seven months is of course much ahead of the total for the like period of 1889-90, or any other season. The exports to forcign ports continue to gain on the previous scason, although the difference in March is not so marked as in February. Still 438,940 bales have been shipped, against 412,160 bales in 1890 . In 1889 the exports were $537,8 \% 3$ bales. For the season to April 1 the aggregate exceeds that of 1889-90 by 366,178 bales. Presented in our usual form, the statement of reccipts, exports and stocks is as follows:


Usiug the facts diselosed by the foregoing statements, we shall find that the portion of the crop which has reached a market through the ontports and overland, and the Southern consumption sinco September 1, this year and the two previous years, is as follows:


The amount of cotton marketed since September 1 in $1890-91$ is thus seen to bo 736,380 bales more than in 1889-90 and 1,082, 759 bales more than in 1888-89. To determine the portion which has gone into the hands of Northern spinuers during the same period we have prepared the following:
Total recelpts to April 1, 1891, as above.................bales. 7,539,920 Stock on hand oommoncoorent of Yoar (3ept. 1, 189)) -
$\begin{array}{lll}\text { At Northorn ports......................... } & \text { 20,295 } & \\ \text { At Sonthorn ports............................. } & \text { 61,269 } & \text { 1,327- }\end{array}$
62,506

Of this anpply there has been exported
to forelgn ports slnco 8 ept. :, '9J.4,803,511
Less forolgn ootton Incladed............ $27,631-4,785,517$
Sont to Canada direct from West ..................... 48,234
Burnt North and Sauth............................... 8, 8, 356
Btook on hand end of mouth (A prll 1, 1891)-

At Northern Interfor markets.......................... 4,221-5,518.845
Total takings by spluners eluce Sept. 1, 1890............ 2,083,671
Taken by 8outhern splnner8............................................ 412,000
Total taklags by Northern eptnuere since Soptember 1, 1890 1,671,671 Takeu by Northern spinners sams time in $1889 \cdot 00$........... $\underbrace{1.619 .719}$ Inorease In takings by Northern epinners this year.....bales. 51,952

The above indicates that Northern spinners had up to April 1 taken $1,671,671$ bales, an increase over the corresponding period of 1889-90 of 51,952 bales and a gain over the same time of 1888-89 of 51,641 bales.

AMOUNT OF CROP NOW IN SIGHT.
In the foregoing we have the number of bales which has already been marketed this year and the two previous seasons. An additional fact of interest is the total of the crop which was in sight ou April 1, compared with previous years, and this is shown in the following :

|  | 1890-91. | 188990. | 1888-89. |
| :---: | :---: | :---: | :---: |
| Total marketed, as abovs. ...bales. Interlor stocks in excese of Sept. 1. | $\begin{array}{r} 7,53,920 \\ 270,000 \end{array}$ | $\begin{array}{r} 6,803,540 \\ 111,000 \end{array}$ | $6,457,161$ |
| Tatal In alght.............baler. | 7,815,920 | 6,914,540 | 6,614,513 |

This indicates that the movement $u p$ to April 1 of the present year is 901,380 bales more than in 1889-90 and 1,201,37\% bales greater than in 1888-89.

As it will interest the reader to see what has come into sight each month of the season during this and previous years, we have prepared the following, which shows the movement for the last four seasons:

| Honths. | 1890-01. | 1889-90. | 1888-89. | 1887-58. |
| :---: | :---: | :---: | :---: | :---: |
| 8eptember. | 855.274 | 648,770 | 424,209 | 824,369 |
| Oetober.......... | 1,702,322 | 1.609,648 | 1,493,289 | 1,588,760 |
| Necember.......... | 1,594,418 | $1,613,028$ $1,573.32$ | 1,515,207 | 1,639,906 |
| Janusry. | 1,672,106 | 1,780.523 | 1,657,937 | 1,340.871 |
| February | 811,775 | 4 43,625 | 519,603 | 369.613 |
| March.. | 433,:98 | 205,025 | 342,451 | 242,414 |
| Total 7 months. | 7,815,920 | 6,914,540 | 6,614,543 | 6,546,210 |

> WEIGIT OF BALES.

To furnish a more exact measure of the receints up to April 1 wo give below our nsual table of weight of bales. We give for comparison the figures for the same time in the two previous years.

|  | Seven Mfonthe Endiny April 1, 1801. |  |  | Same perid inn 1880-00 | $\begin{aligned} & \text { same } \\ & \text { pert } d \text { in } \\ & 1888-80 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | $\left\lvert\, \begin{aligned} & \text { Averase } \\ & \text { Weight. } \end{aligned}\right.$ | Average Weight. | Average Feight. |
|  | 954.670 | 506,466,756 | 830.51 | 524.40 | 524.17 |
| Loate | 1,870,860 | 030,572,827 | 490.81 | $404 \cdot 01$ | 492.60 |
| Alab | 270,003 | 137,103,020 | 503.00 | 497.00 | 500.00 |
| Georglat. | 1,245, ¢86 | 615,717,676 | 494.28 | 48633 | 488.50 |
| Bouth Caroilna. | 451,830 | 221,225,005 | 48962 | 480.00 | 484.00 |
| Virginla......... | 980,959 | 481,718,536 | $491 \cdot 07$ | 485.65 | $480 \cdot 60$ |
| North Carolina. | 185,538 | 01,074,326 | $401 \cdot 10$ | 488.05 | $485 \cdot 80$ |
|  | 1,571,303 | 707,503,403 | 507.60 | $501-4 t$ | 501.00 |
| Tot | 7,530,020 | 3,701,162,540 | $502 \cdot 81$ | 409.82 | $400 \cdot 48$ |

## - Tnoluding Florida.

It will bo noticed that the movement ap to April 1 shows an increase in the average weight as compared with the same periods of the last two years, the average this year being 502.81 lbs . par bale, against 496.82 lbs . per bale for the same time in 1889.90 and 496.48 lbs . in 1888-89.

## THE COTTON GOODS TRADE LN MARCII.

Business at first hands fell far short of expectations, and jobbers, althongh much better employed than agents and commission houses, found the general demand below the average. The month has thus been disappointing all round. Adverse weather conditions were largely responsible for this result. There were no changes during the month in the prices of staple goods as quoted by agents, but the tendency in several directions was distinctly in favor of buyers, notably in prints. In these there was considerable cutting of prices where stocks were larger than deomed desirable and only makes well sold ahead continued firm. The export demand for brown sheetings and drills was a feature of the month's business and at the same time the chief support of prices in coarser goods. Ginghams and woven wash fabrics were steady and reported well held throughout, but the month closed with more than one unexpected drive in fine ginghams, which may have a bad effect during the next few weeks. Print cloths have ruled sluggish, with but slight variation in prices, $64 \times 64$ s opening at 3 c . flat and closing at 3 c . less one per cent. Collections were reported satisfactory, with the exception of some slight irregularity in the South during the last week of the month

| $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | 1891. |  |  |  |  | 1590. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cotern lows mid. dling. | $\left\lvert\, \begin{aligned} & \text { Print- } \\ & \text { ing } \\ & \text { cloths, } \end{aligned}\right.$ | Sheetings, standard. | Lan. caster ginghams. | $S^{\prime}$ th'n 3-yd. sheetings. | Ooti'n low middling. | Printing cloths, $64 x 64$ | Sheet. ings, standard. | Lancrister Ging hams. | Sth'n 3-yd. sheet ings. |
|  |  |  | S. |  |  | $10{ }^{13} 10$ | 3-50 | 74 | 64 | 6 |
| 2 | $8{ }^{3} 3$ | 3.00 | $7{ }^{1} 4$ | 7 | $6{ }^{1}$ |  |  | .-5. |  |  |
| 3. | $8^{85} 18$ | 3.00 | 744 | 7 | $\mathrm{Cl}_{4}$ | $1013{ }_{18}$ | $3 \cdot 4$ | ${ }^{-1} 4$ | ${ }_{6} 3_{4}$ | 6 |
| 4. | $8{ }^{8} 16$ | $3 \cdot 00$ | $7{ }^{71}$ | 7 | $\mathrm{Cl}_{4}{ }^{1}$ | 101318 | $3 \cdot 1.4$ | $7{ }^{14}$ | 63 | 6 |
| 5. | ${ }_{8}^{818}$ | $3 \cdot 00$ | $7{ }^{1} 4$ | 7 | ${ }_{6}{ }^{1} 4$ | $10^{13} 18$ | $3 \cdot 14$ | 714 | 63 | 6 |
| 7. | ${ }_{8}^{8} 18$ | 3.00 $3 \cdot 00$ | 74 74 74 | 7 | $6^{14}$ | $10^{7} 8$ $10^{7} 8$ | 3.44 3.44 | 714 | 63 63 | 6 |
| 8. |  |  | . 8. |  |  | $10^{7} 8$ | $3 \cdot 44$ | 74 | $6{ }^{3}$ | 6 |
| 9 | $87_{18}$ | 3.00 | $7^{14}$ | 7 | $6{ }^{4}$ | … .. |  |  |  |  |
| 10 | 83 | $2 \cdot 97$ | $7^{14}$ | 7 | $64_{4}$ | 11 | 3.41 | 74 | $6^{3} 4$ |  |
| 11. | 83. | $2 \cdot 97$ | $7{ }^{4}$ | 7 | $6^{4}$ | 11 | 3.40 | 714 | $6^{34}$ | 6 |
| 12. | 8718 | $2 \cdot 97$ | 74 | 7 | 614 | ${ }^{1015} 1{ }^{1+}$ | $3 \cdot 40$ | 74 | ${ }_{6} 6$ | 6 |
| 13. | 8716 | $2 \cdot 97$ | 714 | 7 | ${ }^{61} 4$ | 101518 | $3 \cdot 40$ 3.34 | ${ }_{71}{ }^{1}$ | 634 | 6 |
| 14. | 83 | $2 \cdot 97$ | $7{ }^{4}$ | 7 | 64 | $101{ }^{18}$ | 3.33 3.38 | 714 | 634 | ${ }_{6}^{6}$ |
| 15. | 84 |  |  |  |  | 101518 | $3 \cdot 38$ | 714 | 6. | 6 |
| 16. | 81 | 2.97 2.97 | 74 | 7 | ${ }_{61}{ }^{1} 4$ | 1015 | 3-38 | 714 | $6 \pm$ | $6{ }^{* *}$ |
| 18. | $81 /$ | $2 \cdot 97$ | $7{ }^{14}$ | 7 | $6{ }^{4}$ | $10{ }^{8}$ | $3 \cdot 38$ | 714 | $6{ }^{3}$ | 6 |
| 19. | 84 | 2.07 | 74 | 7 | $64^{4}$ | $10^{7} 9$ | $3 \cdot 38$ | 74 | 67 | 6 |
| 20. | $87_{18}$ | 2.97 | 74 | 7 | $6{ }^{4}$ | 101618 | 3.38 | 74 | 63 | 6 |
| 21. | 8718 | $2 \cdot 97$ | 74 | 7 | 64 | 11 | $3 \cdot 35$ | 74 | 63 | 6 |
| 22. |  |  | 8. |  |  | 11 | $3 \cdot 31$ | ${ }^{71} 4$ | 64 | 6 |
| 23. |  | 2.97 | 74 | 7 | 614 |  |  | \%8. |  |  |
| 24. | 8718 | 2.07 | 714 | 7 | 64 | 101616 | 3.28 | 74 | $6{ }^{3}$ |  |
|  | 8716 | 2:97 | 74 | 7 | 64 | $10^{79}$ | $3 \cdot 25$ | 74 | 64 | 6 |
|  | 8710 | 2.97 | 74 | 7 | ${ }_{614}$ | $10^{7}$ | $5 \cdot 25$ | 74 | $\mathrm{Cis}_{4}$ | 6 |
|  | 8716 | 2.97 | 74 | 7 | 614 | $10^{7} 8$ | 3.20 | $7^{14}$ | 634 | 6 |
| 28. | 8716 | $2 \cdot 97$ | 74 | 7 | 64 | 101018 | $3 \cdot 25$ | $7^{7}{ }^{1} 4$ | 63 63 | ${ }_{6} 6$ |
| 30. | $87_{16}$ |  | 74 |  |  |  |  | 8. | 6 . |  |
| 31. | 810 | $2 \cdot 97$ | 74 | 7 | 614 | 1016 | $3 \cdot 23$ | 74 | 6 | 6 |

The ahove prices are-For ootlon, low middling op:ands at New Yorl; for yrinting oloths, manufacturers' net pricos: for shatlags, agents prices, which aresnbject to an average diocount of 5 per cent, exeept when otherwise stated; Southern Bheotlags neh.

## REVIEW OF PRICES IN MARCH— STOCKS, GOVERNMENT BONDS

 AND FOREIGN EXCHANGE.The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of March, 1891. The unlisted issues are designated by an asterisk.

RATLROAD AND MISCELLANEOUS STOCKS.
 Do
Ohlo. MIL \& 8t. Paü.
Do Chic. \& Northweat... Chio. \& Rook Island. Chio. 8t.P. Minn. \& O Cl. Cin . Chio. \& St. L . Coveland \& pitis. Col. Hock. Val \& Tol. Del. Lack. \& Western. Den, \& Rio Grande... Des Moines \& Ft. D....
 Dliz. ${ }^{\text {Dex }}$ 2at pret. Evansy. \& Terre ${ }^{\text {H. }}$. Flint \& Pere Marq... Great North'n, pref.
Green Bay W. \& 8 . P . Hons. \& Texas Cent. ninnois Central. Lowa, Central...........
Do
Kanawha \& Mich.... Keoknk \& Des M...... Lare Erie \& Weat'n.. Lake Ghore Lake Shore. Long Island......... Loulsv.N. Alb. \& Ch. Louls. St. L. \& Tex... Manhaitan consol... Maiq. H. \& Onton.. Mexican Central.. Michigan Central.Milw. L. 8 Dh . \& Weat. Sinneapolle \& Nr. L..
Do M. K. \& T. ex. $2 \mathrm{prc} \mathrm{\mu}$. Missouri Pacifio... Mobile \& Ohio.. Morris \& Essex.
 N. Y. Cent. \& Hud. R. Do
N. Yo
N.
Ist pref.
Ia pref. N. Y. \& Barlena..... N. Y. Lake Erie \& W. Do New pret.
N. Y. N New England N. Y. \& New England N. Yo \& Noith. plefts N. Y. Ont. \& West.
N. Y. Do Norfolk \& Wicstern.
Do
pref. Northern Pacific....

* Unllsted.
+ Ex righte.
The range of Government bonds sold at the Stock Exchange
in March was as follows:


## GOVERNMENT BONDS.




The daily posted rates for 60 days and demand sterling exchange in March are given below, it being understood that bankers' actual rates are usually a fraction below the prices posted:

BANKERB' BTERLING EXOHANOE (POSTED RATES) FOR MARCII, 1891.

| Mch. | $\frac{60}{\text { days. }}$ | $\begin{gathered} \text { De- } \\ \text { mand } \end{gathered}$ | Mlch. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Irch. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  | 13... | 486 483 | 489 489 |  |  | 2 |
|  | + 80 |  | 15... | 48.8 |  |  |  |  |
|  | 486 | 489 | 16. | 486.13 | 189 |  | 4864 | 489 |
|  | 486 | 489 | 17. | 4864 | 189 |  | -.....3. |  |
|  | 486 | 489 | 18. | 4.86197 | 489.12 |  | 48612 | 489 |
|  | 486 | 48 | 19 | 487 | $\bigcirc 8918$ |  | $486{ }^{1}$ | 483 |
| 9 | 486 | 489 | 21 | 487 | 4889 L |  |  | 9 |
| 10 | 486 | 489 | 22 | 8. |  | High.. | 487 | 489 L |
| 11 | 486 | 489 | 23. | 487 | $489{ }^{1}$ | Low.. | 496 | 48812 |
| 2 | 486 | 489 | 124 | $\pm 87$ | 4892 | Last. | 4862 | 489 |

## UNITED STATES TREASURY STATEMENT:

The subjoined statement has been issued from the office of the Treasurer this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents of mints and assay offices, and shows the assets and liabilities of the United States Treasury March 31. We give the figures for February 28 for comparison.


IMPORTS AND EXPORTS FOR FEBRUARY.
The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for tho month of February, 1891 and 1890, and for the two and eight montbs ending February 28, 1891 snd 1890, as follows:


| $\begin{gathered} \text { MoNTus. } \\ -1890.91 . \end{gathered}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. 1 | Bullion | Tolal. | Coin. | Bullion. | Tolal. |
| July. | 1,482 | 26,592 | $\begin{gathered} \$ \\ 29,074 \end{gathered}$ | 50,245 | 161,880 | 212, ${ }^{\text {¢ }}$ |
| Algusi. | 405,500 | 50,481 | 550,981 | 143,304 | 213,781 | 357,085 401,699 |
| geptemb'r. | 717,0^6 | 51,682 | 768,768 | 200,926 | 200,773 | 401,693 |
| October... 2 | 2,303,496 | 54,641 | 2,358,137 | 372,984 73,831 | 293,681 | 306,512 |
| November. | 977,671 | +11,057 | 1,018,728 | 72,845 | 313,532 | 386,377 |
| December | 623,656 | 45,369 | 669,025 526,948 | 31,922 | 192,692 | 224.614 |
| January... | 489,210 248,604 | 37,738 16,570 | 526,948 265,174 | 31,9240 | 207,003 | 242,843 |
| Tot.8 mos.. $\overline{5,856,705}$ (329,130 $6,185,835), 981,8971,813,288$ 2,795,185 |  |  |  |  |  |  |
| EXTORTS OF GOLD AND SILVER FROM SAN FRANCISCO. |  |  |  |  |  |  |
| $\begin{aligned} & \text { MoNTIS, } \\ & \text { 1890-91. } \end{aligned}$ | GOLD. |  |  | SILVER. |  |  |
|  | Ooin. | Bul'n | Total. | Ooin. | Bullion. | Tolal. |
| July | 91,870 | +839 | 92,709 | \$ ${ }_{\text {\$ }}$ | \$ | 345,054 |
| Aupust... | 100,566 | 2,425 | 102,991 | 496,915 |  | 496.915 |
| geptember. | 99,795 | 3,080 | 102,875 | 321,866 |  | 321,866 336,278 |
| October. .- | 159.814 | 540 | 160,354 | 336,278. | 48,000 | 336,278 |
| Norember. | 171,026 | 955 | 171,981 | 500,217, | 48,000 | 1,158,805 |
| December. | 233,033 | 3,850 | 236,883 | 1,158,805 |  | 1,158.805 |
| Jamuary... | 176,602 | . 876 | 177,478 | 297,373 |  | 2986,168 |
| February... | 98,628 |  | 98,628 | 286,168 |  | 286,163 |
| Tot. 8 mos... $1,131,334125651,143,899$ |  |  |  | 3,742,676 | 48,000 | 3,790,676 |

[From our own correspondent.] London, Saturday, March 22, 1891. The value of money has been falling all through the week. The fear of serious failures is gradually abating, athough distrust still exists; trade has received a check, and speculation fer the time being has stopped. On the other hand, all the banks hold unusually large reserves. The supply in the market is therefore larger than the demand, and rates are steadily declining. Besides, the payments from the Exchequer are beginning to exceed the receipts, and early in April the interest on the national debt will be paid. Unless, then, gold withdrawals hecome large, the probability is that the value of money will he low, at all events till the end of April. There is a good demand for gold for South America, and there is some fear here that the refusal of the United States Treasury to sell bar gold may divert the German demand from New York to London. If gold withdrawals should become at all large, the downward tendency of money would be checked, and there might even he a rapid recorery.
The price of silver has again given way this week; on Wednesday it fell to 45 d . per ounce, hut now it is $453-16 \mathrm{~d}$. per ounce. The main cause of the weakness, of course, is the position in the United States; but that is aggravated by the small demand for India. It will be recollected that the imports of silver into India in 1889 and the early part of 1890 *ere exceptionally large. Since then the fluctuations in the value of silver have disorganized the Indian trade. Ever since the beginning of August every month has shown a large falling off in the Indian exports, compared with the corresponding month of the year before, and the value of the imports has correspondingly increased. There is in consequence less demand for money to move the crops than is usual at this time of the year. Indeed, twelve months ago the discount rate of the Bank of Bengal was 11 per cent, now it is only 4 per cent; and the discount rate of the Bank of Bombay is now only 5 per cent, whereas a year ago it was 12 per cent. This shows how exceptionally easy the Indian money market is just now, mainly, as las been said, through the disturbance of trade caused by the fluctuations of silver. No doubt the Baring crisis has also affected trade, but it is believed only to a small extent. The Indian wheat crop, which is now being gathered, is believed to be excellent in quality and large in quantity, As the price of wheat is much higher in London than it has been for many years past, it is expected that the exports from India during the next few months will be very large, now that silver has fallen so much. On the other hand, the Indian cotton crop, which a few months ago promised to be fine, proves disappointing. Still, the expectation is that export business will be active for the next two or three months, and this may have some effect upon the silver market. The London Produce Clearing House (limited) announced yesterday that it is prepared to establish a market for silver, guaranteeing future delivery business, and receiving refined silver in bars for storage, issuing warrants against the deposits. As this will lead to the accumulation of a permanent stock of the metal in London, it will evidently lead to active speculation

Yesterday morning it was announced that arrangements had been completed for converting the husiness of Messrs. Murietta \& Co. into a limited-liahility company. There is to be a share capital of $21 / 2$ millions sterling and debentures of a million sterling. The shares are all taken by the old partners, and one of the leading trust companies takes the five per cent dehentures. The house had become involved in difficulties by the issuing of Argentine loans and companies, and by giving guarantees to railway contracters and others. It has heen for many months, therefore, much talked about, and lately grave fears were entertained respecting it. Its conversion into a limited company is hailed as a relief by the market.
The Argentine Government succeeded last week in raising 41 million dollars at home. The money is to be advanced to the provincial and national banks, and the success of the loan has stopped the run upon those banks, and it is hoped has put an end to panic in Buenos Ayres. There is in consequence a remarkable rise in all Argentine securities, the chief adrance being in the stocks of the railmay companies. Some of these within a week bave risen from $£ 10$ to $£ 13$. There has also been a remarkable rise in the loans of the Province of Buenos Ayres, and Argentine national bonds have risen from 2 to 3 . On the other hand, it was announced by Messrs. Baring Bros. on Thursday that the Province of Buenos Ayres is unable to remit the interest for the 1882-86 loan, and that Dr. Plaza had been commissioned to negotiate for funding the coupons. The Provincial Bank is the property of the Provincial Government, and it is expected that the Provincial Government will pledge for the new funding loan the $41 / 2$ per cents which are now held by the Provincial Bank as a security for its note issue, All the other provinces are insolvent, and by and by it is expected that an arrangement will be arrived at in accordance with which the National Government will take over their dehts, funding the coupons of course, and receiving as compensation the State banks. Apparently, then, one of the results of the fcrash will be the conversion of all the Provincial banks into branches of the National Bank, and the complete reorganization of the banking system of the Republic. That, however, will take time. Meanwhile there is every prospect that the re-purchase of the Buenos Ayres Water Works hy the Argentine Government will be completed in a week or two. The difference between the Government and the company, which at one time amounted to $£ 800,000$, has now been narrowed down to $£ 80,000$.
There has heen a fair amount of business during the week in the Argentine market, especially in railway stocks. In other departments the stagnation is almost as great as ever. Many of the leading brokers, indeed, complain that they hardly receive one order a day. In the Americau department prices are from 1 to 2 higher than a week ago, but there is just as little business as before; the public holds completely aloof, speculators are afraid to increase their risks, and every one, bearing in mind that the Stock Exchange will be closed from Thursday afternoen next until the following Tuesday morning, is limiting his commitments as much as possible. The market for British railway stocks is also lifeless. Even consols, though the Government broker has been buying actively, are somewhat lower than they were last weets. In the foreign department there is an utter absence of business, The bank crisis in. Paris appears to be at an end, but still there is much apprehension, for it is known that several of the banks are in an unsatisfactory position. One of the largest has its whole capital locked up in unrealizable securities. It, however, has plenty of assets, and even if there was a run it would be able to get the necessary assistance from the Bank of France. But there are a few joint-stock banks-that have lent largely upon unfinished and unoccupied houses-respecting which there is much uneasiness. In Berlin the slow liquidation goes on; industrial securities are depressed and are likely to become more so, and the utmost efforts of the bankers are unable to give life to the foreign market.
According to the Indian budget which was published in Calcutta yesterday, the revenue for the year ending on the last day of this month-which so far as the last month is cencerned is estimated-is stated at $£ 85,313,000$ and the expenditure at $£ 82,526,000$, leaving a surplus of a little over $23 / 4$ millions sterling. In all three cases the rupee is taken at the conventional value of 2 s ., which of course is much above its real value. For the new year beginning with April the revenue is estimated at $£ 86,025,000$, and the expenditure at $£ 85$,909,000 , giving an estimated surplus of $£ 116,000$. The large
surplus in the current year is chiefly due to the rise in silver. For the new year, however, the Finance Minister estinates that the value of the rupee will be only $1 \mathrm{~s} .51 / 4 \mathrm{~d}$. The India Councll will hare to sell in the coming year bills to the anount of 10 millions aterling, which is just a million sterling more than the budget estimate for the year just closing. The Indian demand for silrer will be adversely affected. Next year the India Council will also "raise a sterling loan in London of 2 millions sterling, to pay off debentures falling due.
Messrs. Rothschilds will on Tuesday offer for conversion the Turkish Defense Loan. The interest on the new bonds is to be 4 per cent, and the price about 83 . This affords evidenco that the state of feeling is improving.
The wheat market is firm without feature.
Messrs. Pixley \& Abell write as follows:
Gold-Thero has been no demand for gold since we last Wrote, and With the exception of smaili roquirements for Indla all the arrivals have beenscht to tho Bank, which has recelved $£ 376,000$ during the
week. whilo $£ 110,090$ has beon withdrawn, of which $2 z 90,000$ is for the River liate, Arripals: From West 1udles, $£ 31,000$; Sonth Amerioa, 2215,$000 ;$ Chlie, $£ 5,000 ;$ Australla, £238,000; Now York, $£ 2,000$
totas, $£ 191,000$. Shipments: To Bomb2y, March 19th, 220,000 . silver-The price of silver nadvaneed to 15 B, ad, on the 13 th, and atter somestoaduoso doolloed to tod., the Indian buyors belay disinclined to operate. To-day the pilco is steadicr at 45 i, d. Arrivais: From
Weat Indios, 221,000 ; Chite, $£ 24,000$; Now York, $£ 56,000$; totai, siol.o00. shipments: To Bombay. £368,601.
Sexiean Dollars-These coins havo followed the course of the silver market at the usual ditierence th price. A few smail paroels have arrived.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years :

|  | $\begin{gathered} 1881 . \\ \text { Mar. } 18 . \end{gathered}$ |  | $\begin{gathered} 1889 . \\ \operatorname{mar}_{\AA} 20 . \end{gathered}$ | $\begin{gathered} 1858 . \\ \text { Mar. } 21 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circula | 23,801,210 | 23,148,475 | 23,095,250 | 23,034.770 |
| Pablle deposit | 12,020,774 | 10,280,204 | 12,577,062 | 14,631,856 |
| OLher deposits | 29,050,213 | 23,283,787 | 23,832,131 | 22,232,395 |
| Government securilles | 11,330,231 | 13,705,015 | 15,400,861 | 17,854,025 |
| Other securtles | 33,237,502 | 20,087,729 | 24,030,866 | 21,398,744 |
| Reserve | 16,117,085 | 17,407,040 | 15,419,320 | 10,595,854 |
| Coln and bullion | 23,471,295 | 24,105,524 | 22,354,570 | 23,460,624 |
| Prop.assels tollinblllies .per el. | 38 3-16 | 511/3 | 124/4 | 44 13-16 |
| Bank rate.................perct. | 3 | 4 | 3 | 2 |
| Conse | $9011-16$ | 97 1-10 | 88 |  |
| Cle | 153,350,000 | 185,216,000 | 101,550,00 | 5,142,000 |

The following shows the imports of cereal produce into the United Kingdom during the twenty-eight weeks of the season compared with previous seasons :


Supplies available for consumption (exclusive of stocks on September 1):
 $\begin{array}{lllllll}\text { Average price, week....33s. } & 2 \mathrm{~d} . & 29 \mathrm{~s} .11 \mathrm{~d} . & 30 \% & 2 \mathrm{~s} . & 20 \mathrm{~s} . & 6 \mathrm{~d} . \\ \text { Average price, scason..32s. } & \text { 3d. } & 30 \mathrm{~s} . & 0 \mathrm{~d}, & 31 \mathrm{~s} . & 7 \mathrm{~d} . & 30 \mathrm{~s} . \\ 2 \mathrm{~d} .\end{array}$
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This week. | Last week. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Hhcat.............qr | 1,946,000 | 1,732,000 | 2,428,500 | 1,670,000 |
| Flour, equal to qrs. | 425,000 | 380,000 | 315,000 | 186,000 |
| Malze............ars. | 315,000 | 263.000 | 769,000 | 255,000 |

## English Financlal Marketa-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending April 3:

| London. | Sot. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81lrer, per oz...........d |  |  | 448 | 45 | $44^{7} 8$ | 441138 |
| Consols, uew, ery yerets. do forneconut. |  |  | ${ }^{9611} 18$ | 45 96916 | 4478 06718 | ${ }^{46} 718$ |
| Fr'ch rentes (allaris)fr. | 5 |  | 98111 94.8712 | ${ }_{95613}^{96}$ | ${ }_{95 \cdot 10}^{9611}$ :e | ${ }^{95}{ }^{964}$ |
| U. 8. 42 ss of 1891....... |  |  | 10\$14 | 1042 | 1044 | 1044 |
| U. S. 48 of 1907 |  |  | 12312 | 12312 | $123{ }^{2}$ | $123{ }^{2}$ |
| Canadian Paeill |  |  | 80 | $7^{79}{ }^{\text {5 }}$ | 793 | 795 |
| Illinols Centr |  |  | 5778 | 574 | 5734 | 874 |
| Iake shore.. | c |  | ${ }_{113}{ }^{97}$ | +9712 | 107 | ${ }^{97} 1{ }^{1}$ |
| Loulsville de Nashvilio.. | 를 |  | 7638 | 7558 | ${ }^{7558}$ | 1154 |
| Mexican Central 48..... | ¢ | E | 75 | 7108 | 743 | 743 |
| N. Y. Ceutral it Iludson. | 4 | 4 | 1054 | 105 | 105 | 1043: |
| N. Y, Lake Erle de West'n |  |  | $19 \%$ | $19^{18}$ | 1918 | $10^{1} 8$ |
| Nortoik \& Western. prof. |  |  | 102 | 102 | 102 | 102 |
| Northern Paclitc, pref... |  |  | 533 | $55^{2} 4$ | 55 | 548 |
| Pennaslvania. |  |  | ${ }^{7} 8{ }^{19}$ | 723 | 7219 | $72{ }^{1}$ |
| Phlradelphade lieadiog. |  |  | 15\% | 1528 | 3288 1558 | 5238 |
| Unlon Pactio. |  |  | $46^{3} 8$ | 458 | $4{ }^{15} 4$ | ${ }^{15} 4{ }^{7}$ |
| W |  |  | 10 | 184 | 1812 | 1818 |

## 

National Banks. - The followlng national banks have recently been organized:
4,631-The Firnt Natinnal Bank of Charleroi, Pa Capital. $\$ 50,000$.
Joho W. Moore, l'resident; Charies 11. Ulery, Cashier.
IMPORTS AND EXPORTS FOR TIE WEER,-The Imports of last week, compared with those of the preceding weok, show an increase in dry goods and a decrease in general nierchandise. Tho total imports were $\$ 10,856,070$, against $\$ 12,330,774$ the preceding week and $\$ 10,386,023$ two weeks provious. The exports for the week ended March 31 amounted to $88.511,745$, against $\$ 7,130,084$ last week and $\$ 7,033,986$ two weeks previous. The following are the imports at Now York for the week ending (for dry goods) March 20 and for the week ending (for general merchandise) March 27; also totals since the beginning of the first week in January.

FOREIGN IMPORTB AT NEW YORE.

| For Wrek. | 1838. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry (hoods..... Gen'l merdisc. | $\begin{aligned} & \mathbf{*} 2,292,637 \\ & 7,157,014 \end{aligned}$ | $\begin{aligned} & \$ 2,406,083 \\ & 5,654,3 \pm 5 \end{aligned}$ | $\begin{gathered} \$ 2,098,033 \\ 6,713,557 \end{gathered}$ | $\begin{array}{r} \$ 2,780,878 \\ 8,070,101 \end{array}$ |
| Total....... | \$9,450,581 | \$8,121,328 | \$8,811,010 | \$10,850,979 |
| Dry Goods Gcu'l mer'diso. | $\begin{array}{r} \$ 39,953,501 \\ 84,492,0.11 \end{array}$ | $\begin{gathered} \$ 42,549,681 \\ 88,369,846 \end{gathered}$ | $\begin{aligned} & \$ 14,728.413 \\ & 82,733,903 \end{aligned}$ | $\begin{array}{r} \$ 39,120,424 \\ 96,157,094 \end{array}$ | Totai 13 recks. $\overline{\text { \$124,443.542 }} \overline{\$ 130,919,527} \overline{\$ 127,462,316}$ \$134,577,518 In our report of the dry goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending March 31 and from January 1 to dato:

|  | 1888. | 1889. | 1890.* | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | \$5,052,479 | \$6,813,504 | \$5,971,873 | 8,511,745 |
| Prev. roperted. | 67,991,413 | 81,871,780 | 82,009,398 | 80,736,411 |
| Tetal 13 wecrs. | \$73,643,892 | \$88,685,284 | \$87,981,271 | \$89,248,1 |

The following table shows the exports and imports of specie at the port of New York for the week ending March 28 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:

| Gold. | Exporls. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan, 1. | Weck. | Since Jan. 1 |
| Great Britait | \$29,913 | \$159.086 |  |  |
| Fratce. | 700,000 | 1,222,810 | \$97,465 | \$2180090 |
| West Iudies. | 123,705 | 1,176,815 | 75096 | 499,802 |
| Mexico. |  | 1,075 | 450 | 11,404 |
| 8outh america |  | 1,046,500 | 2,962 | 40,489 |
| Ali other countries.. |  | 1,012,100 | 10,139 | 319,935 |
| Total 1891 | \$853,618 | \$3.490,203 | \$195,978 | \$1,419,480 |
| Total 1890 | 24,710 | 2,015,895 | 166,388 | 3,2 21,039 |
| Total 1889....... | 718,800 | 6,685,826 | 34,925 | 1,917,129 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jun. 1. | Week. | Since Jan.1.: |
| Great Britain........ | \$72,800 | $\begin{array}{\|c} \$ 3,718,077 \\ 197,334 \end{array}$ | . |  |
| Gormany |  |  |  | \$20,439 |
| West Iudics. |  | 169,358 |  | 48,925 |
| Mcxico. |  | 35,025 | 25 | 93,800 |
| 80uth America | 2,320 | 275,300 |  | 74,453 230,356 |
|  | , |  |  |  |
| Total 1891....... | \$75,120 | \$4,434,994 | \$34,225 | \$477,973 |
| Tetal 1889......... | 884,263 295,960 | 4,440.434 | 2,650 36,968 | + ${ }_{418,862}$ |

Of the above imports for the week in $1891, \$ 85,590$ were American gold coin. Of the exports during the same time; $\$ 723,240$ were American gold coin.
Coinage by United States Mints. - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of March and the three months of 1891

| Denomination. | Mareh. |  | Three Monthe 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Fatue. |
| Donble eagles. | 165,000 | 3,300,000 | 449,410 | $\underset{8,989,200}{ }$ |
| Eagles......... | 50,800 | 508,000 | 70,740 | 707,400 |
| Haif eaglo.... | 20,000 | 100,000 | 67,600 | 338,000 |
| Quarter eagles |  |  | 3,320 | 8,800 |
| Dollars. ... . . |  |  |  |  |
| Total gold | 235,800 | 3,908,000 | 591,270 | 10,042,400 |
| Etandard dollars.... | 3,004,322 | 3,004,322 | 9,624,322 | 9,624,322 |
| Ealf dollarm.... |  | 103.120 | 55,040 | 125,560 |
| Onarter dollars | 412,240 | 103,060 | $\begin{aligned} & 500,240 \\ & 875,602 \end{aligned}$ | $\begin{array}{r} 125,060 \\ 87,560 \end{array}$ |
| Total silver | 3,417,042 | 3,107,526 | 11,005,201 | 3,839,462 |
| Flve cento | 1,422,740 | 71,137 | 4,830,740 | 241,537 |
| One cent... | 3,150,740 | 3i,507 | 11,980, $0 \times 10$ | 119,807 |
| Total malnor | 4,573,480 | 102,044 | 16,811,450 | 361,344 |
| Total colnage. | 8,226,322 | 7,118,170 | 28,407.934 | 20,243,206 |

## 4Banlitug aud qisuaumeial.

## THE DENVER CETY WATER WORES CO.,

## $-0 \mathrm{~F}-$

DENVER, COLORADO,

20-Yenr 5 P. C. General Morlgnge Gold IBonds.

Pbingtal dee November 1, 1910. Coupons Payable May and November 1 in the City of New York. Principal and Interest Payable in United States gold Con of the Present Btandard of

Weight and Fineness.

Central Trist Company of New York, Trustec.

## Aathorized amonnt of Mortgage,

\$7,000,000
Amonnt held by trustee for extentions and
improvemenis affer July 1, 1831, - - \$3,000,000
The remaising $\$ 1,000,000$ are $t 0$ be fasued for the purpose of retirlag 82,575,000 of previonsiy-issued bonds, all of which, with the exception of $\$ 75,000$, will mature or become subject to call this year ( $\$ 2,350,000$ Ia July, 1891 , and $\$ 150.000$ in Oc. sober, 1891 ), andalse for the parpose of meeting the cost of new conatraction from November, 189 s, to July 1, 1891, and paying for the propertlea of The Beaver Brook Wnter Company and the Monitals Water Compaoy, It Ifinteoded to retire the $\mathbf{\$ 7 5 , 0 0 0}$
bonds hy purchnee, and the gencral moltgage bonds will, therefore, soon become firat llew upon the entlie property.
The $83,000,000$ of bonds held in trust by the Ceotral Trust Company of Now York canooly belesued at par frometmetotme, to meet the cuat of 1 mprovements and property acquired after July 1, is91, and aene of anid beadscan bewithdrawi io adrance of the expeodiuren, norls the trustee authorized to dellver any unleas the fullinterest has been earned thereon, as well at un previously-ifsued bonds, as shown by a sworn atotemeot of earoings and expenses for the twelve moaths noxt precediag the reguialtioa for the isaue of aoy of ald boads.
The Denver City Water Works Company owns the water works which supply the efty of Denver, Colorade, and the adjoining towne of Montelair, Barnum and Highiands, and has succeeded to all the righte, franohises and properties formerly possessed by The Denver Water Company, The Beaver Brook Water Company and The Mountain Water Company.
As it is reasonably certain that these contiguoue towne will soon be conselldated with the city of Denver, the company deemed it adrisable to control all the franchises under which any pertion of the city could be furnished with water at any future time.
The Denver water works were establighed twenty years ago, when the city was very small, and the increase of the income and extension of the plant have kept paco with the remarkable growth of the city The population by the Ccusue of 1870 was 4,579 ; in $1880,35,629^{\circ}$ while in 1890 the population of the distrtet which is generally regarded as Denver, and which is embraced th the territory supplled by this oompany, was about 130,000
THE INCREASE IN EARNING AND NUMBER OF WATHRTAKERS FOIR THE PAST FOUR YEAIS ILAS HEEN AS FOLLOWB:

|  |  |  |  |  |  |  | of Water |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Earminss. |  |  |  |  | Per Ct. Inc. | 1akers. |
| Yewr | Eudiag | October | 31. | 1886. | 166,251 |  | 4,307 |
|  | " | "' | $\because$ | 1887. | 202,724 | 11.93 | 4,945 |
|  |  |  |  | 1888. | 265,859 | $31 \cdot 14$ | 6,311 |
|  |  |  | " | 1889. | 308,444 | 16 | 8.470 |
|  |  |  | ' | 1890 | 351,155 | 24.55 | 11,054 |

Totalibcrenee of earnings lofonr yeara, $\$ 217,0 \cup 4$, or 131 ppr cent, The average locrease Irom rear te yprithe bees 2349 per ceat.
Slacemay, 1894, the cify of Denver has pald but \$20,000 per annum for hydrant reatals. This contract wlll explre Nay 1 , 1891, mad a new one was concluded in Aprif, i890, runilog for tweaty jenre, uoder which the company will recelve from th. eity of Denver, beginulag with May 1, 1891, not learthansyo the per ananun. The totallisdrayt rental of the company from 100 1891, will exceed $8 \mathbf{8 0 , 0 0 0}$ fer enamin, locreaspany from May, additional hydrants are ordered,

TILE FOLLOWING IS BELIEVEB TO BE A CONSERVATIVE ESTIMATE OF THE EARNINGS OF THE COMPANY FOR THE YEAR 189:
12F CELPTS FOR 1890.........................................8384,155 18 INCLEASE FOR 1N91. E-TIMATED 20 F. CENT. 76.83104 MCREASE IN DENVER IIIDRANT RENTAL. FORGMONTHS. MAYTONOVEABER, 1891 25,00000 INCHE ISE FRUM HIGHLANDS, HARNUM, AND
MONTCLAIH, ESTIMATED.
$\mathbf{2 0 . 0 0 0} 00$
EXPENSES, ESTMMATED, (SEE NOTE A.)......... $\$ 505,98629$
NET EARNINGs. 100.00000

INTEHEST ACCOUNT, OLD AND NEW BONDS,
(SEE NOTE B).
\$105,986 22
surpids.
$\$ 185.95622$
Note A. Expenses of Denver Company in 1890 were $\$ 92.90021$. Note B. When the old bondenreretired theintereat account will be oals $\$ 200,000$.
Consideriug that the ratio of water-takers to population, as estabushed by the works in older cittee, is about one to eeven, and that on this basis the Lenver werks would be entitled to 18,571 censumers in a population of 130,000 , whlle the number on November 1st last was 11,505 , it is evideut that there will be a large inerease of fincome from present population, and as Denver is growing as steadily as any city in the country, and the company now has the beneft of a more proftable hydrant contract, we belleve the earnings will mere thau double within the next five yeare, as thev have during the past four years, when the increase was 131 per cent.
Regarding the question of the ratio of water-takers to populatiou, we may refer to the cities of Rochestcr, New York (population 135,000), and Provideuce, Rhode Island (population 132,000), each of which has about 23,000 water-takers.
During the year 1890 more than $\$ 2,000,000$ were expended in permanent improvements, includiag the laying of one hundred miles of pipe, construction of new reservoirs, purchase of new pumps of large capaelty, and in the development of an additional water supply to meet the rapidy inereaetng demands, and it is estimated that the cost of improvements from November 1, 1890, to July 1, 1891, whl approxi mate $\$ 1,200,000$ more, ineluded in which is the amount paid for the properties of The Beaver Brook and The Mountain Water compantes.
The franchise posee日eed by this company in Deuver, Highiands, Bar num and Montelair are perpetual, and the contracts for fire hydrants expire as follows: Denver, April, 1910 ; Highlands, Lecember, 1906 ; Barunm, Beptember, 1909, and Moǹtelair, August, 1910.
The Denver plant is the third largest private water-works property in the United Btates. It is not a new undertaking, but an establitehed enterprise in one of the most prosperous and eubstantial american citles, with earnings largely in excess of fixed charges and a long record of punctual interest paymeuts.
The necessity of water and its general use in a growing city, together with the permanent character of the constantly-ivereasing income, make bends of this class an investment of superier merit.
According to the record in thie country and Lurope, no other class of enterprises has been so uniformily successful as water works, and until some substitute for water is discovered this high rank will be rotained. During the past year one of our firm visited Denver several times, and we are thereby enaded, from a pereonal examination of the affaire and property of thie company, to recommend these bonde withont any reeervatiou.
The mortgage securing theee general mortgage bonde has heen prepared by our counsel under our direction, and a copy of the same, together with coples of the varleus franchises, can be seeu at our office

We offer these bonds at 95 and Accrifed Interest,
pasablelnfullon dellvers, or 20 percentat the of anhscriblag and the balnace inthree equilifotalmeotsol 25 percent each on the first dnys of May, June, nud Juls, 159 i, whth an adjustment of laterest at the rite of 5 per cent.
In due courar, nppllatioo will be made for the listigg of thin lanue upon the Now Vork tock Exchage.
hURTILER PARTICULARS UPON APPLICATION.

## C. H. VENNER \& COMPANY

## 33 Wril street, New York,

- Attention is inviled to the aivertisement of Mussrs. C. II. Vemer \& Co., of New York and Boaton, who offer, at 9.j and accrued intereat, $\$ 1,000,000$ of the 20 - year 5 per cent general mortgage gold bouls of the Danver City Water Works Co., of Denver, Colorado, principal due Nov. 1, 1810. The tutal issue of the mortgage is $\$ 7,000,00 \mathrm{~J}$, of which the abore amount is now issued for the purpose of retiring $82,575,000$ of previously-issued bonds, all of which, with the exception of $\$ 75,000$, will mature or become subject to eall within this year, and also for the purpose of meeting new construction from Nov. 1,1890 , to $\mathrm{J} 1 \mathrm{l} 5 \mathrm{1}, 1891$, and paying for properties acquired. The halance of $\$ 3,000,000$ is held in trust by the Central Trust Co. of New York, and can only be issued at par, from time to tinue. to meet the cost of improvements and property acquired after July 1, 1891. The Denver Water Works, established 20 years aro, have each year increased in years shows the large amount of $\$ 217,904$-equal to 131 per cent. Tho average increase from year to year has been $23 \cdot 40$ per cent. This plant is tha third largest private water-works property in the United States and ought therefore to command the attention of careful investors. The earnings of tho company nre largely in excess of fixed charges, and il has a long record of punctual interest payments. A conservative estimate of the net carniags of the company for the year 1891 juclulled iu the prospectus, shows $\$ 105,936$, and after paying all interest on old and new bonds a surplus of $\$ 185,986$ remains. l'urchases at their option may pay the full amount upon delivery of bonds, or 20 per cent at time of subscribing and the balance in chree equal instalments of 25 per cent ench on first days of Mar, June and July next, with an ndjustment of iuterest of 5 per cent. Parties desiring to invest should address Messrs. Venner \& Co.. in New York or Boston.
- Messrs. A. M. Kidder \& Co., bankers, of New York, offer for subseription 70,000 shares of capital stock of Blackwell's Durham Tobaceo Company, having a par value of \$2.5 each, for $\$ 1666$ per share. The company is incorporated under special charter from the State of North Carolina. It has a capital stock of $\$ 4,000.000$, divided into 160.000 shares of a par value of $\$ 25$ each. Dividends payable January and July. The stock is full paid and non-assessable, and will be entited to a diridend in July next. Theassets of the company, including real estate and cash on hand, amount to \$1, 454,50365 , the liabilities are $\$ 631,81451$, assets over liabilities, $\$ 822,689$ 14. The vendors now offer to the public 70,000 shares of their holdings of 150,900 s'zares (the remaining 10 ,000 shares being held mostly by customers of the company throughout the country), and Messrs. J. S. Carr, M. E. McDowell, S. H. Austin, Jr., and J. A. McDowell (who are well known as having been the managers and promoters of the business from its inception to its present prosperous condition) agreeing to continue in the management of the business as heretofore, subject to the wishes of a majority of the stockholders. The subscription list wi 1 be open on Monday next and close on or before the following Wednesday at ${ }^{2} \mathrm{P} . \mathrm{M}$. Subscriptions will be received at the office of A. M. Kidder \& Co., 18 Wall Street; the Fourth Street National Bank, Philadelphia; National Bank of North America. Boston, and Union National Bank, Chicago. Subseriptions will be payable as follows: $\$ 1$ per share on application and $\$ 5$ per share on allotment, 85 per share on May 1 and $\$ 566$ per share on June 12.


## -The attention of investors is called to the announcement in another column of the Farmers' Loan \& Trust Co. of

 New York and Watson \& Gibson, bankers, who will receive subscriptions for $\$ 350,0008$ per cent preferred cumulative stock and $\$ 100,000$ common stock at par, $\$ 25$ each, of the Connecticut Breweries Co., incorporated under the laws of Connecticur. The breweries are located at Bridgeport and Meriden, and the property is free from all incumbrances. These concerns hare earned during the past two fiscal years a net profit of $\$ 142,086$, equal to an annual 8 per cent dividend on the pref. and 10 per cent on the common stock, besides a surplus of $\$ 16,086$. The prompt payment of the preferred dividends has been guaranteed by the vendors for five years. The opinions of counsel, Messrs. Waller, Cook \& Wagner, who have examined the organization of the company and the proceedings attending its issue, advise that the organization is regular and stock issue valid, and that holders will be legally secure in the rights set forth in the prospectus. The subscription lists open on April 6 and close April 11.-The attention of investors is called to the advertisement of the North Carolina Steel \& Iron Company in to-day's Chronicle. This company offers throligh the well-known house of Latham, Alexander \& Co., of this city, $\$ 300,000$ of
its capital stock. The property of the company consists its capital stock. The property of the company consists
of 11,000 town lots in the town of Greensboro, N. C. apart from the future site and land appropriated for other manufactures); also about 1,700 acres of mineral land. The ore on this land is of a high grade, and adapted to the making of Bessemer steel. The town of Greensboro is so well situated that it is expected soon to rival other Southern phaces as a manufacturing centre. Of the capital stock first offered, $\$ 500,000$, oue-half was quickly subscribed at home, and the balance, $\$ 300,000$, was retained in the treasury. It is estimated by the promoters that from sale of lots alone $\$ 1,375,000$ will be realized, sufficient to pay stockholders a handsome dividend, besides leaving the furnace and mineral lands free of all cost. Parties wishing to
C. Ahdly, at the ofllee of Mensra. Latham, Alexander \& Co., this city.
-larties desiring to purchayo dividend-paying mining stocks are invited to notice the prices of the May-Mazoppa, the Bates-IIunter aud the San Miguel Consolidated Mining onmpanles, offered it our advertising columns to-day. These mines are declaring dividends of from 10 to 15 per cent.

- The six per cent thirty-year gold bonds of this company were nulmitted last week to the regular list on the Now York Stock Exchange. Peoria, which is the second city in population in the State of Illinois, has turned over its original water-works to the Peoria Water Co. and mado a contract with the company for its water supply. On a subsequent page of this issue is given nt length the oficlal a ppllcation made to the Exchange, which furnishes the facts relating to the property.


## DIVIDI:NDS

| Name of Company. | Per dent. | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Evansville \& Terre İaute (quar.) | ${ }_{12}{ }_{1}$ | Aprli 27 | April 5 to April 27 (April 21 to May 1 |
| Tofedo \& Ohto Central........... |  | May 15 |  |
| Do nlo dome pref. (quar.) | 14 | April 15 |  |
| Produec Exehango. | 3 | April 15 | - to |
| Natonal Cordage (semi-an.) |  | May 1 |  |
| do do pref. (quar.) | ${ }^{2}$ |  | April 15 |
| Now Ling. Teleplr. © Teleg. (quar.) | 73 c. |  |  |
| N.Y. © New Jersey Teteph. (quar.) | $1{ }_{1}$ | April 15 | Aprdi 6 to Aprl 11 |

Anction sales. -The following were recently sold at auction by Messrs. Adrian H. Muller \& Son:

60 Ninth National B.
200 Equit. Gas-L.Co. of N. ${ }^{60}$ (ex-dr.i.......1154-1153 20 Moehanios' Bk. of B'klyn. 268 10 Peonles' Tr.Co. of B'klyn. 198 36 Fulton Munlo. Gas Co.13014ex.
20 Title G1aranico 50 Thirl Guaranteo Tr. Co... $174 L^{2}$ $100 \mathrm{~N}, \mathrm{Y}$ \& Cuba Mall $88 . \mathrm{CO} 90$ 3 Central Trast Co......... 17 ro singer Manufact'g Co. 1174 ex 2 Iranover Nationai Bank. 35 50 Fulton Bank of B'klyu.. 2051 30 Irving National l3ank.... 195 15 Leather Mrrs' ${ }^{1}$ Nat. Bank.
10 Nlagara Fire Ins. Co..... 154
The following were sold by

## Shares.

16 Warburton Hall Ass'n of 10 Yonkers.
10 Unlon 10 ............... 80
don (Conn.) .............. 100
5 Yonkers Pubishing Co... 150
400 Des Moines \& Ft. Dodgo
$\qquad$

Shares.
100 Brooklyu
Gas-ILght Co.. 116 sit $\$ 35575$ Amer. Flre Ins. Co. serjp, 1872 to 1876 .......... Co. serip, 1872 to 1880 ..... $46^{1}$ 1896, J. \& D............119798dut. $\$ 1,000$ City of Chleago 7 s , sewer, 1898 . J, \& J.... $117^{18}$, $d u t$. $\$ 1,000$ City of Chloago 78,
sewer, 1899, J. \& J.... $1199^{3} \& i n t$. $\$ 1,000$ City of Chlcago. water. $1895, \mathrm{~J} . \& \mathrm{~J}_{\text {.... }} 110588$ int.

Messrs. R. V. Harnett \& Co. :
100 Wash. \& Georget'n RR.C0. 225 45 Thlrd National Bank.... $107^{12}$ $\$ 10,000$ Prescott \& Ar. Cont. R'y Co. 2d 68, inoomo, 1916. 221 $\$ 5,000$ Car. Cumb. $G$. \& Chic.
RR. 1 st mort. bonds. RR. 1st mort. bonds......... 53
Bankimg and ginatrial.

THE POUIETE NATHONAL BANK OF THE CITYOF NEW YORE SDLICITS MERCANTILE ACCOUNTS AND OFEEIRS TO DEPOSITORS EVERY FACILITY WIECE THEIR BALANCES AND IRESPONSIBILITYAWARRANT.
J. EDWARD SIMMONS, Presldent.

CORNELIUS N. BLIS $\uparrow$, Vlce-President.
JAMES G. CANNON, VIce-President.
C. II. PAT PERSON, Caslier.
J. A. HILTNER, Assistant Cashler.

## Spencer Trask \& Co., <br> BANERRS. Nom 16 and 18 iBroad streer, New lork CIty. TALBANY N. Y, SARATOGA, NG: PROVIDENCEAR. iven to investmont secarities. Direct wire to each ofice and wiphlladelp boston and Chicago.

## SPECIAL NOTICES.

## ETHETY HONDS AND OTHEIR FMEST-CLASSINVEST-

 meats adapted for avvlags' banks, truse funds, and oaraful investmeak a of individuals are mime a promident apecialty to the business of Mesars. Blake Bros. \& CO., Bulkers, of New York and Boston. See oard ia the columas ot the. Curoniels.
## 

## Zror dividends see previous page.

WALL STREET, FRIDAY, APRIL 3, 1891-5 P. M.
The Moner Markct and Financial SItuation.-The even course of affairs was slightly disturbed this week by the Italian imbroglio, but the cloud was too small to amount to much, even when looked at through bear spectacles. The Burlington \& Quincy report of earnings for February came out on Monday and was much better than had been rumored ; the same day the cable reported that Mr. Villard had sailed on his return trip to this country. The Louisville New Albany \& Chicago syndicate completed their deal and the management of the company was changed accordingly.
In the continued large exports of domestic products from the United States we have another illustration of the favorable results arising from the wide extent of the country and its variety of climate and products. The year 1890 was notorious for a comparative failure of the cereal crops, corn and oats especially showing a heavy decrease. It was supposed from this, together with the well-known fact that cotton in 1889 had also been a very large crop, that the exports this half-year-January-June, 1891 -would fall much below those of the same period in 1890 . But what is the result? For the two months already reported (January and February) the actual value of merchandise exports was $\$ 157,-$ 000,000 against $\$ 145,000,000$ in 1890 , as in these two months of 1891 cotton figured for about $\$ 65,000,000$ against $\$ 50,000,000$ in the same two montbs last year. This has an important beariag on our specie exports, for if cotton had been $\$ 15,000$,000 less, or the same as last year, and gold to that extent had been shipped, we should have heard much talk about it. Next season if our Southern crops should be smaller the Northern cereals might come in to fill up the gap, and thus Minnesota and Dakota wheat would supply the deficiency in Alabama and Mississippi cotton. Our breadth of territory furnishes a safety balance both for the railroads and for the equilibrium of commerce.
The recent low price of Stock Exchange seats has been commented upon, but the fact remains that the New York Stock Exchange is set a pretty substantial institution. If a temporary scarcity of commission business has led to the transfer of a few memberships at lower prices, it is equally true that every million of securities listed adds to the scope of Stock Exchange dealings, and in the long run the chances are all in favor of an increase of business. The rise in a few days of about $\$ 2,000$ in the price asked for seats is but a natural reaction.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $11 / 2$ to 4 p . c., the average being 3 p . c. To-day rates on call were 3 to 4 p.c. Prime commercial paper is quoted at $51 / 2 @ 6$ p.c.

The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 926,000$, and the percentage of reserve to liabilities was $33 \cdot 39$, against $34 \cdot 74$ last week; the discouat rate remains unchanged at 3 per cent. The Bank of France shows a decrease of $1,025,000$ francs in gold and 875,000 francs in silver.

The New York Clearing House banks in their statement of March 28 showed a decrease in the reserve held of $\$ 301,300$, and a surplus over the required reserve of $\$ 8,442,050$, against $\$ 0,055,375$ the previous week.

|  | $\begin{aligned} & 1891 . \\ & \text { Mar. } 28 . \end{aligned}$ | Differen'sfrom Prev. week. | $\begin{aligned} & 1890 . \\ & \text { Mar. } 29 . \end{aligned}$ | $\begin{gathered} 1889 . \\ \text { Mar. } 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapltal | $\frac{\$ 0,910,100}{\$}$ | \$ | $\underset{60,862,700}{\$}$ | $60,762,700$ |
| Burpin.......... | $63,351,600$ |  | 57,868,600 | $53,452,700$ |
| Clrculation...... | 3,501,100 | 1no. 13,000 | 3,662,300 | 42,292,900 |
| Net depo | 415.464,600 | ine.1,248,100 | 412,033,000 | 437,936,700 |
| Legal tenders.... | 77,736,600 |  | $83,004,000$ $24,335,900$ | 80,521,700 |
| Reserve hild | 112,3 | De\%. 301,300 | 107,339,900 | 114,934,300 |
| Legal reser | 103,866,150 | 1nc. 312,025 | 103,008,250 | 109,484,175 |
| Burplns reserve. | 8.442,050, | Dec. 613,325, | 4,331,650 | 5,450,125 |

Forelgn Exchange.-Sterling bills have been quiet all the week, with a tendency towards firmness the past few days. The cotton shipments remain the great feature of our produce exports, as they have been for months past. Shipments of gold this week amount to $\$ 700,000$, including engagements for to-morrow's stcamers. Actual rates are: Bankers' sixty daye' sterling. $486 \ldots 4861 / 4$; demand, $4881 / 4 @ 4881 / 2$; cables 489 @ 4 891/4. Posted rates of leading bankers are as follows:

| April 3. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling blls on London.. | 43618 a 47 | $489 \triangle 4891_{2}$ |
| Documentary commerciai. |  |  |
| Parls bankers (francs) | $518{ }_{8}^{185} 17{ }^{4}$ |  |
| Amsterdam (guilders) bank |  |  |
| Frankfortor Bremen(relchmarksibinkers |  |  |

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savanaah, buying par, selling par to $1 / 8$ premium; New Orleans, commercial, 40 c per $\$ 1,000$ premium; bank, $\$ 100$ per $\$ 1,000$ premium; Charleston, buying par, selling $1 / 8$ premium; St. Louis, 40 c . per $\$ 1,000$ premium; Chicago, $50 @ 60 \mathrm{c}$. per $\$ 1,000$ discount.
United States Bonds,-Governments have been steady. Purchases of $4 \frac{1}{2}$ per cent bonds by the Treasury, under the
circular of Oct. 9, have amounted to $\$ 13,907,685$. The daily purchases are shown in the following:


The closing prices at the N. Y. Board have been as follows

|  | Interest Periods | $\begin{gathered} \text { Mar. } \\ 28 . \end{gathered}$ | $\begin{gathered} \text { 3far. } \\ 30 . \end{gathered}$ | $\begin{aligned} & \text { 3rur. } \\ & 31 . \end{aligned}$ | Apr. 1. | spr. | $\wedge_{3} \mathrm{~s}_{3}$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 422s, 1891 | Q.-Moh. | *102 | *102 | ${ }^{*} 102$ | *102 | *10 | *1 |
| 4123, $1891 . . . .$. coup. | Q. Mch. | ${ }_{*}^{*} 102$ | *102 | ${ }^{*} 102$ | 102 |  |  |
|  |  | ${ }^{*} 121$ | *120 | *120 | 2012 | ${ }^{+1203}$ | *120 |
| 4s, $1907 . . . . .$. coun. | Jan. | *12214 | *12212 | *122 | 15 |  | ${ }^{122}$ |
| Do ex-cp, toJ'ly, 01 |  | *12014 | * $120{ }^{2}$ | ${ }^{1} 120{ }^{1}$ |  | +110 | *121 |
| 6s, cur'cy,'95....reg. | \& | ${ }_{* 113}^{* 110}$ | *113 | ${ }_{*}^{*} 113$ | *113 | ${ }_{* 11}$ | *113 |
| 6s, cur'cr:97.....reg. | \& | *116 | +116 | *116 | *116 | *116 | *116 |
| 6s, cur'cy',93....res. | 教 | *119 | ${ }_{*}^{*} 119$ | *119 | *119 |  |  |
| 6s, cur'cy',99....re | J. \& | 121 | $1211_{2}$ | 121 | ${ }^{1212}$ | $1_{2}$ | - |

*Thisis the drice bid at the morning board; no sale was male
Goverument Purchases of Silver.-The Government purchases of silver in April are shown in the following :

|  | Ounecs offered. | Ounces purchased. | Pree paid. |
| :---: | :---: | :---: | :---: |
| Prevlously reported. |  |  | …… ${ }^{\text {d }}$ |
| March 30. | 1,251.000 | 541,000 | (0.9849 - 09988 |
| April ${ }^{\text {a }}$ | 1,915,000 | 370,000 | \$0.9820 a¢0.98375 |
| *Local purchases ........... |  |  |  |
| *Total in month to date.. | ......... | 911.000 | \$0.9320 \$0.9880 |

## the follocal purch

State and Rallroad Bonds.-The sales of State bonds this week include $\$ 16,000$ Ala. class "B" at 1081/@1081/4; $\$ 3,000$ La. consol. 4 s at $901 / 4 @ 91 ; \$ 500 \mathrm{~N}$. Car. 4 s at 100; $\$ 30,000$ Tenn. sett. 3s at 71@711/2; $\$ 14,000$ sett. 5s at $1011 / 2 ; \$ 10,000 \mathrm{Va} .6 \mathrm{~s}$, def. trust receipts, at 8 .
Railroad bonds have shown a fair moderate business, and some of the low-priced bonds are a trifle firmer. The Louisville N. Alb. \& Chic. consols. close at 96 ex-interest, the syndicate transaction having been completed, and $\$ 2,800,000$ of general mort. bonds placed back of the consols. There is no important change in the price of the 4 per cents of the Atchison, which are a trifle firmer at 781/4; Rio Grande Westerns in good demand at $771 / 5$ : Scioto Valley \& New Englands, guaranteed by Norfolk \& Western, 75; St. Louis Arkansas \& Texas 1st mort. certificates, 691/; Columbus \& Hocking Valley 53 sell at $801 / 4$, 6s at $841 / 2$; Northern Pacific consol. 5 s at $831 / 2$; Richmond Terminal collat. trust 5 s at $693 / 4$; Ches. \& Ohio 5s at $997 / 8$. As the tendency of rates of interest is gradually downward, and as a prime first-class 4 per cent already sells above par in this market, it is evident that there may eventually be large profits in some of these low-priced bonds when the credit of their companies becomes established heyond all peradrenture. To-day there was special activity in the Reading income bonds, the first preference boads rising to $531 / 2$ at the close, the $2 d$ to 37 and the $3 d$ incomes to $261 / 2$, probably on Philadelphia rumors of the buying of Readiag stock by the Vanderbilts.
Rallrond and Miscellancons Stocks.-Monday was observed as a holiday in Iondon, and the absence of business from that quarter reduced transactions. Then the Italian sensation and the failure of the Governor of Nebraska to act on the Railroad Bill were matters which caused a hesitation on the part of stock buyers. The granger stocks have been well held, and all parties seem to be looking forward to the next crop, particularly of wheat, for a new business that will begin in July and continue in following months. The prices of cereals, if kept up anywhere near the present figures, will give farmers a handsome profit, and will render less reasonable than ever the objectionable State laws to force low rates. The C. B. \& Q. statement of earmings for February came in on Monday, and although the loss of net earaings was $\$ 169$,930 as compared with Feb., 1890, this was much less than had been rumored, and the general etfect was good. The active stocks to-day were St. Paul, Rock Island, Burlington \& Quincy, all favorably influenced by the veto of the Nebraska Railroad Bill; also Chicago Gas, National Cordage Co., and in the last hour Manhattan El. and Reading.
It is not yet known whether the coal-carrying roads will conform their rates to the Coxe decision or whether the Lehigh Valley will take an appeal and thus delay a final decision for some time.
In specialties Sugar has been active and higher ou reports of a deal between Spreckels and the American Sugar people by which the latter shall control the Spreckles retinery at Philadelphia, and all territory east of the Rockies; but nothing definite has been given out. Comstock Tunnel was active on Thursdav, jumping between 22 and 28-the last three prices of the day were 28, 25, 21. The cause for the recent move has not been explained. American Cotton Oil is firm on moderate not been Lead Trust steady at 181/2. Silver certificates close sales. Lead Trust steady at $181 / 2$.
at $981 / 8$, against $983 / 8$ last Saturday.

 Central of Now Jerses Chesaneako do., vo. ir....ert.

Do
Do
Chleago \& Alton Chiteaso surifutoñ \& ouitue Cheago Mllwateo \& 81 frau Chleago \& Northwestern.... Chongo Rouk Island de pracific.
 Cleve. Cincin. Chie. os st. Le. Colmuhts Ifocking Val \& Tol. Delaware Lateknwan Denver di 1ko Grando East Ton 10
Do
$\xrightarrow[\text { Do }]{ } 1$ st pret (treat Northeru, נref. Iawa Ceutival

Lake Sthre \& MJeli. Sonthern Lang Island.
Loulswill \& Nashrille.........
Lonisp. New Alb, \& Chioago. Manhattan lierated, consol. Mexiean Central.
Mifatice Lake sh. \& West.
Do Mineapolis \& $8 t$. Louls.....
Do Misourl Paciflo
Moble d Oinfo.
Nashr.Chnt tanoogacest.iouis New lork Chife. \& St. Louis.

New
Now York e vew Fugland pref. New York New 1Iar. \& 1 fart. Do Susquell
Norfolk \& Western Northern Pacifie.
Ohto de Mlaslasipy!
oregon f 'y \& \& Aivigntion Co Oregon Sb. LinedeUtah North Pria Decatur \& Evansville. Pittshmrg Clon. Chle. do Et. I,

## Richmon

## Rio Grau

## RomeWatertown \& Ogdensb

 St. Loula Alton \& T. II., pref. St. Lou \& \&au Fran., 1st pref. t. Paul Minn. \& Ma Routhern PaelfieToledo Aun Arbor \& N. Mich Undon Pacifle

## Union Paclite Deuver \& Guif.

 DoIng d Lako Eric.....
 Amerlean Cotton Oil Co Am. Rugar Ref.Co.,temp. etf Dhleago gre pref., terup. etfe Colorallo Conl \& Iron
Distillitag \& Catlio Fo.
Edison ational Cordago Co

Natlonal Lead Trust
vorth american Co.
Oregon ImprovemeníCo
Pipe line Certiticateas
gilver Bulifon Cerlineat
ennearee Coal \& Iron
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## \section*{1} <br> 

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HIOHEST AND LOWEST PRIONA
Batarias,
Marel $2 צ$.


Non

| ay. | Tuesday, Mareh 31. | Wedperulay, April. |  |
| :---: | :---: | :---: | :---: |



$\begin{aligned} & \text { No price Thus day：latest price this week．} \\ & \text { NEW YORK STOCK EXCHANGE PRICES．－STATE BONDS APRIL } 3 .\end{aligned}$

| SECURITIES． | Bid． | Ask． | SECURITIES． | Bid． | Ask． | gECURITIES． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama－Class A， 4 to 5．．．． 1906 | 103 | 10415 | New York－6s，losn．．．．．．．．．．1893 | 101 |  | 8．C．（cont．）－Brown consol．68．1893 | 96 |  |
| Clsas B，5s．．．．．．．．．．．．．．．．．．． 1906 | 10731 | $108{ }^{12}$ | North Carolins－68，old ．．．．．．．．J8sJ | 30 |  | Tennessee－68，old．．．．．1892－1898 |  |  |
| Class C， $48 . . .1$ ．．．．．．．．．．．．． 1906 | 104 | ${ }_{1081}^{102}$ | Funding set．．．．．．．．．．．．．．． 1900 | 20 |  | Comi romise， （ettloment，68．．．．．．．．． 1913 | $102^{1}$ | 7 |
| Arkansas－6s，rund．Hoi．1899－1900 | 8 | 15 | Chatham RR． | $3{ }_{1}$ | 7 | 58．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1913 | 100 | 02 |
| 7s ares don－Holford | 150 | 180 6 | Special tax，Class 1．．．．．．．．．．． 190.10 | 97 | 7 | $38.1 . . . . . . . .1 . . . . . . . . . . . . . .1913$ | $70{ }^{3}$ | 71 |
| 78，Arksnsas Central RR |  |  | Consolidated 4s．．．．．．．．．．．．．． 1910 | ${ }_{122}^{97}$ | 124 | ${ }_{6} \mathrm{Virg}$ |  |  |
| stamped 48. | 90 | 92 | Ruode Island－6s，cou．．． 893 －1894 | 102 |  | 68，consolidated， 22 series，reets． |  |  |
| Missoarl－Fund．．．．．．．．．．1894－1895 | $104^{19}$ |  | South Carolina－68，non－fund． 1888 | 3 | 414 | 68，deferred，t＇st reo＇ts，stamped |  | 8 |

New York City Banl Statement for the week ending March 28,1890 ，is as follows．We omit two ciphers（00）in all cases．

|  |  ธై <br>  <br>  |
| :---: | :---: |
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|  | 以19世思 <br>  <br>  <br>  |
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| $\begin{aligned} & 4 \\ & 4 \end{aligned}$ |  |

BOSTON, PHILADELPIIA AND BALTLMOLEE STOCK EXCIIAN(AFS,



Railroad and Miscel. Bonds. Inter $s t$
Period.
Prices
Price
Apr.


Note-"lb" iodloutes priee bid; " $a$ " pries asked; the langs is mads ap from actual sales only. *Latest priee this wesk.

## NEW YORK STOCK EXCHANGE PRICES-(Continled).-INACTIVE BONDS-APRIL 3.

| securitiles. | Bid. | Ask. | SECURITIE8. | Bid. | Ask. | 8ECURITIES. | d. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  |  |  |  | Buri. Ced. Rap.\& No. - (Contin'd) Minn. \& 8t. L. -1 st , 7s, gu. . 1927 |  |  |
| - (Stock Exchange Prices.) |  |  | Cent'l Ohlo Reor.-1st, 4198.1930 Bost. H. Tun. \& W.-Deb. 5s.1913 | $100 i_{2}$ | 102 | lows C. \& West.-1st, $7 \mathrm{sm} . .1909$ |  | $100{ }_{8}^{18}$ |
| Aiabama Mid.-1st, g., 68 .... 1928 Atlantio \& Danv.-18t, |  | 90 | Brooklyn Eievated-2d, 3-58.1915 | 85 | 37 |  |  | 10018 |
| Atll \& PRe. 2 d W. D., Rui. 6s., 1907 |  |  | Buft. Roeh. \& Pitts, -Gen., 58.1937 |  |  | C.Oblo-Col. © Cin.M.1st, $41_{2}$ S 1933 |  |  |
| Bait. \& Ohlo-1st, 6s, Park B. 1919 | 112i, |  |  | ${ }_{113}^{113}$ | 114 | Cent. RR. \& Bank.-Col. g. 58.1937 |  |  |
|  |  |  |  | ${ }^{971} 4$ |  | Cha | \% | 83 |
| Cons. mort., Kold, 5s........ 1988 | 107 | 110 | Consol.' \& collat. trust, 58...1934 |  | 84 | Cent. of N.J.-Conv. deb., 68.1908 | 115 |  |

NLW YORK STOCK EXCIANG: PRICES--INAOTIVE BONDS-(Continued)-APRIL 3.


## Thurestment Gailtoad tantelligexte.

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with romarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz., January, March; May, July, September and November and is fumished without extra charge to all regular sub scribers of the Curontcle. Extra copies are sold to sub scribers of the Chronicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are published on the third Saturday of each month.

## RAILROAD EARNINGS

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 1 fo | 1891. | 1890. | 1891.. | 1890. |
|  |  |  |  |  |  |
| Alleghens Val.. | Fobruary ${ }^{\text {d }}$ - | $\begin{aligned} & 175,481 \\ & 575,138 \end{aligned}$ | $\begin{aligned} & 175,396 \\ & 552.74 \mathrm{C} \end{aligned}$ | $\begin{array}{r} 373.499 \\ 6,035,645 \end{array}$ | $\begin{array}{r} 353,913 \\ 5,796,708 \end{array}$ |
| Haif owned | 3d wk Meh | 31,401 | 33.390 |  |  |
| Totai syaten | 3d wk Meh | 606.543 | 586,130 | 6,365.26t | 6,119,354 |
| Bt L. \& San F | 3d wk Meh | 119.062 | 114,740 | 1,280,308 | 1,247,828 |
| Hatrowned. | 3d wk Meh | 30,813 | 32,61\% | 322,886 | 315,321 |
| Tet.8.L.\&.S.F | 3d Wk Mch | 149,875 | $\begin{aligned} & 147,352 \\ & 733.482 \end{aligned}$ | 1,603,193 | 1,563,148 |
| Atlagta total | 3d wh Meh | $\begin{gathered} 756,418 \\ 171.235 \end{gathered}$ | $\begin{aligned} & 733,482 \\ & 174.936 \end{aligned}$ | $\begin{array}{r}7.968 .464 \\ 171,235 \\ \hline\end{array}$ | $\begin{array}{r} 7,682,503 \\ 17 \pm, 936 \end{array}$ |
| Atlanta \& Flor | February | 9,362 | 9881 | -1,074 |  |
| Atlanta \& W.Pt. | February | 40,846 | 4, 4,611 | 93,558 | 95.266 |
| B.80.EastLines | February | 1,289,973 1 | 1,311,457 | 2,725,820 | 2,792,439 |
| Western Lines | February | 398,800 | 409,259 | 856,367 |  |
|  | February | 1.688.773 ${ }^{45,554}$ | 1,720,716 | 3,582,187 | 3,645,471 |
| alt. \& Poro | February. | 122.065 | 121,519 | 258,861 | 255.618 |
| Bir.8h.d Teun | February | 13,509 | 14,798 | 29,760 | 32.704 |
| Bishoparille | January.. | 2.548 | 1,669 | 2,548 | 1,669 |
| Blacka. Als. | Japua | 4,077 | 4,123 |  | 4.123 |
| Buft, Roch, \& ${ }^{\text {t }}$ | 3d wk Mch | 51,106 | 34.113 | 505,721 | 364.615 |
| Bur. C.Rap. \&N. | 2 dwz Mch | 72,848 | 69,385 | 672,876 | 627,680 |
| Oamden \& Att | February | 36,736 | 37,612 | 76,983 | 73.095 |
| Canada Atlantí | Fobruary | 52.688. | 52.294 | 96,873 | 100.261 |
| Oanadian Paetite | 3d wk Mch | 341,000 | 289,000 | 3,690,715 | 2,793,379 |
|  | 3d wk Mch | 14,936 | 12,661 | 149,871 | 120,336 |
| C $1 \mathrm{r} . \mathrm{Cum} . \mathrm{G} \mathrm{\&} \mathrm{Ch}$. <br> Cen. KR.\& BR.Co | January. | $\begin{array}{r} 3.618 \\ 760.768 \end{array}$ | $\begin{array}{r} 2,437 \\ 715.408 \end{array}$ | 1,572,932 | 1,589,375 |
| Auxiliary sys. | 3 Wks Feb | 276,544 | 275,109 | 1,572,932 | 1,580,375 |
| Contral of N, 3.- | February | 943.294 | 821,702 | 2,032,484 | 715,676 |
| Central Pacific.. | January. | 1,188,922 | 862,069 11,954 | 1,188,922 |  |
| Centril Ver | Wk Feb 28 | 52,763 | 53,990 |  | 11.954 |
| N.London Nor | W区 Feh, 28 | 10.436 | 9,748 |  |  |
| Ogd. \& LakeCb | Wz Fel). 28 | 10,216 | 10,8 |  |  |
| Tot. system. | Wx Feb. 28 | 73,415 | 74.547 | 660,428 | 7 |
| Char.Cin, \& Chic | January... | 12,915 | 863 | 12.915 |  |
| Charleat'u de Sav | February | 82,121 | 74.697 | 159.537 | 148,576 |
| Char. Sum.\&No. Chatt'n' ${ }^{\prime}$ Unl'u | January. | $\begin{array}{r}10.537 \\ \hline\end{array}$ | 4.461 | 10.537 | 4.461 |
| Oheraw. d Darl. | January... | 7,600 13,464 | 7,557 9.934 | 16,242 | 15.818 ${ }_{9}$ |
| Cheraw. \& 8al |  | 3,153 | 2,541 | 3,153 |  |
| Chess \& Ohle | $3{ }^{\text {dw }}$ Well | 160,111 | 131,582 | 1,543,450 | 1,590,729 |
| Ohes. O. \& $8 . \mathrm{W}$ | February | 185,937 | 150,200 | 394.969 | 29 |
| Chio. Buri. \& | January | 2,237,004 | - $\begin{array}{r}6,161 \\ \hline 8.410\end{array}$ | $\begin{aligned} & 6,875 \\ & 4.567,734 \end{aligned}$ | 6.161 5.306 .1020 |
| Chio. E East. 11. | 3 d Wk Meh | 85,663 | -63,479 | 4.667,734 | 5,306,820 |
| Obic. Mili. \& St.P. | 4thwn Meb | 697,053 | 684.652 | 5,957,082 | 5,665,311 |
| Obic. \&N'thw'u. | $1 \begin{aligned} & \text { Fcbruary } \\ & \text { December }\end{aligned}$ | 1,707,842 | 1,758.042 | 3,601,249 | 3,610,395 |
| Chic.Reck 1.\&P. | Mnrch. | 1,219,863 | 1,355,986 | 3,340,222 | -376,165 |
| Ohic. 8t.P.E.K.C. | 3 Wk Meb | 85,939 | 93,512 | -814,395 | -907,122 |
| Ohle.8t.P.3. 80. | Februar | 457,246 | 451,973 | 942,982 | 940,781 |
| Ond. Ga. \& Ports. |  | 29.555 | 28.692 | 319,197 | 289,803 |
| Cli. Jaek \& Mac. |  | 14.858 | 3,937 11,786 | $\begin{array}{r} 8,106 \\ 166.154 \end{array}$ |  |
| Otn. N. O. \&T, P. | 3d Wk Mch | 75,573 | 72,377 | 907,433 | 896,713 |
| Ala. Gt. South. | 3d wk Moh | 33,338 | 30,551 | 403,87\% | 422,395 |
| Aia. \& Vickab |  | 17,332 | 16.096 | 249,92 | 255.789 |
| Vieks. 8 Ch \& P. | 3d wh Mch | 10,06i | 9,744 | 149,485 | 150,088 |
|  | 3d wr Mch | 147,695 | 139,256 | 1,841,597 | 1,871,011 |
| Oinn. Northw'n. | February. | $2,116$ | 1,108 | 1, 3,087 | 1, 3.227 |
| Oev, Atrond Col | February | 43,507 | 39,401 15,043 | 87,582 | 78,219 |
| Olev. \& Canton.. | January... | 16,643 | 154,5649 | 186.415 | 163,758 34,569 |
| C1.Cln. Cli $28 . \mathrm{L}$ | 3d wk Meh | 253,219 | 239,262 | 2.792,684 | 2,669,909 |
| Peo. \& East'n. | 3d Wh Meh | 34,328 | 31,610 | - 334.870 | 2,641,194 |
| Oolor. Midiand. | 3d whary | - 35,209 | 16.669 | 50.316 410,160 | 375,878 |
| Col. H, V. \& Tol. | March.. | 224,681 | 213,022 | 614,553 | 514.576 |
| Corin. de Mak | January. | 12,742 | 1,266 | ${ }_{95}^{1,742}$ | 1,266 |
| Day Ft, W. \& ${ }^{\text {d }}$ | January. | 45,6\%7 | 139.539 | 25,2961 | 26,369 39,539 |
| Denv. \& Prio | 4thwk Sieh | 131.000 | 192.200 | 1,453,627 | 1,711,321 |
| Des Moin. | February | 7,223 | 5.750 | -15,412 | 11,023 |
| Det. Bas C.dalp | 3d wk Mch | 14,380 | 17,3074 | 26,809 | 35,125 |
| Detmarisig | 3d Wk Mch | 19,907 | 23,934 | 429,511 | 1232,987 |
| East Loulsia | $3 d$ wk Mch Fehruary | 27,576 | $26.83 \%$ | 311,297 | 310,233 |
| E.Tenn. Fa.dGa. | - Ferember | 626.380 | 587466 | ${ }_{6}^{17,100}$ | 516,198 |
| Knoxv. \&u | December. | 55,335) | 50,421 | 6,783.836 | 5,832,249 |
| Total byater | 3d wk Meh | 133.344 | 134,5.19 | 1,623,602 | 1,544,697 |
| E1z,Lex.\&B. | January | 46,297 57,409 | 39,22:2 | 46,297 | 39,222 |
| Evama.dind'plii | 3 wk Mich | 6,476 | 52.915 |  |  |
| Evansp. \& T. H. | 3d wk Mcl | 22,193 | 18,249 | 233.332 | 204.488 |
| Fitchburg. ${ }^{\text {Fint. }}$ - | January... | 536.067 | 490,233 | 536,067 | 496,233 |
| , | J\&nuary... | 64,822 0.105 | 67,339 5.421 | 662,513 | 5,664 |
| en1. | 3d wk Mch | 25,300 | 23,563 | 346,357 | 301.250 |
| 10 | ebruary . 1 | 15.664 | 8,231 | 33,032 | 18.249 |


| Roads. | Latest Earnings Reporled. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 891 | 90. | 189 | 189 |
| Ga. Car'la in No |  |  |  |  |  |
| Georgla RR |  | 179.17 | 160.916 |  |  |
| Geo. So. \& Fl | February |  | 48.439 |  |  |
| Georgetn \& W | Janu |  | 21 |  |  |
| Gr. Rap. \& lud | 30 wk Meh | 43 | 52,911 |  |  |
| Cin.R. \& F | 31 wh Mel | 8.468 | 9,1 |  |  |
| - | 3d wh M |  |  |  |  |
|  |  |  |  |  |  |
| Grand Trunk | Wk Mch | 390.53 | 373,305 | +,384,452 |  |
| Chio \& Gr. | Wk Meh |  |  |  |  |
| Great North'n |  |  |  |  |  |
| St. P. M. \& M | February |  | 445 |  |  |
| East. of Mina. | February | $40.5$ | 2 | ,224 |  |
| Montana $\begin{gathered}\text { Mont. } \\ \text { Tot. } \\ \text { atem. }\end{gathered}$ | February | $\begin{array}{r} 81.0 \\ 655,8 \end{array}$ | 526,534 | 1,449,50.4 | 1,151,982 |
| Gulf \& Clincas | February | 2,8 | 4 |  |  |
| Housatenic |  | 105,676 | 101,199 | , |  |
| H | Februar | 12.50 | 11,914 |  |  |
| Huteh. \&8outh | February | 1,431.29 | 4, | 2,916 | 3,625,838 |
| Ind. Dee.de We | February | 33.231 | 29. | 73, | 17 |
| In. \& Gt. North | J nuary | 308.653 | 366.5 | 308.653 | 366.557 |
| Iowa Central | 4thw ${ }^{\text {d }}$ | 43.336 | 36,3 | 425. | 394.769 |
|  |  |  |  |  |  |
|  |  | 21,243 |  |  | 40,802 |
| JK'nv.T.\& | Fcbruary | 90.820 | 70,216 | 163.9 | 50,018 |
| Kanawbasmich | 3d wE Mch | 8.480 | 4,839 |  | $\begin{aligned} & 56,137 \\ & 8,414 \end{aligned}$ |
| K.C.F.S. \& Mem. | - | 88.19 | -82,478 | 999,409 | 1 |
| K.C.Miem. \& B | 3n wx M |  | 22,4 | 265,190 | 291,948 |
| Kentucky Ce | January | 85.3 | 71.382 |  |  |
| Keotuk \& We | 2 d wk | 78 | 6,635 | 74,6 | 5 |
| ngat'n \& Pe | 4thwh J | 4,053 | 4 | 9 |  |
| L. Frie Allis | Feiru | 4.311 |  |  |  |
| L. Erie | - | 60 | 57.1 | 655.450 |  |
| Lehigh \& Hu |  |  | 26,8 | 94.129 |  |
| L. Reek \& Me | 3 wk | 11.8 |  | 162 | ${ }^{6}$ |
| Long Island | Narch | 239,7 | 220 |  |  |
| Louis.d Mo. K |  | 29,459 |  | 9 |  |
| is.Ev. \& 8 | 3 d W M | 25,594 | 23,170 | 307.443 |  |
| Louia | 3d wk M | 351,003 | 353,904 | 4,187,011 | 4,111.892 |
| Louls | 3d wk Meh | 50,406 |  | 52 | 459,698 |
| Lonisp.N.O. | FK Melı | 65 |  | 883 | -73,450 |
| Lon. 8t.L. \&T | 4thwk Mch | 12,170 | 6,803 | 94. |  |
| chio.\&Dar | Februa | 13.000 |  |  |  |
| Memphis \& Chas | ${ }^{\text {r }}$ | 35.7 | 34 |  |  |
| \%Mexican Con | 3 d Wk | 123,348 | 122,021 | 1,470.715 | 1,499,161 |
| Mex Natio | 3d Wk Mch |  |  | 919,065 |  |
| Mexican R'way | Wk Feb. | 93,0 | 72,649 |  | 14 |
| MII.L.Sb. \& West | 4thwk Meh | 74,7 | 79,189 | 653,0.46 | 697,230 |
| Mil wauk | 4thw |  |  |  |  |
| Mineral Rans | Echruary | 7 ,9 |  | 17 |  |
| nneap. | February | 109.328 | 93.172 | 087 954 |  |
| St.P. \& 8.8.N | February | 137.280 138.693 |  |  |  |
| o. Kan. \& Te Kaд. С. \& Pa | ${ }^{3 d} \mathbf{W K} \mathrm{WK} \mathrm{M}$ | $\begin{array}{r} 138,693 \\ 6.433 \end{array}$ | $\begin{array}{r} 138,608 \\ 5,677 \end{array}$ | $\begin{array}{r} 1,651,323 \\ 67,722 \end{array}$ | 42,631 |
| Total | wk M | 145.1 | 144. | 1,72:', | 1,700,963 |
| Moble de Birm | 3d wk Mc | 4. | , | 63,307 |  |
| Mobile \& Ohis | 3arch. | 287.540 | 245.396 | 893 |  |
| Monteres \&M.G | February | 74.693 | 29,700 | 148. |  |
| Ih. Ch. ${ }^{\text {der }}$ | Febr | 292.523 | 279,315 | 650 | 1 |
| \% |  | 167,002 |  | 167,002 |  |
| N. Jerse | January, | 18.8 | 16,908 | ${ }_{38}^{18.812}$ |  |
| Y. Orl. ${ }^{\text {ctict }}$ | February | 2,732,096 | 11,520 | 5,740,818 | - |
| y. 1. E. \& | February | 2,054,403 | 056,487 | 4,226,632 | 12,272 |
| N. Y. Pa, \& ${ }^{\text {d }}$ |  |  | 584,642 | 499 |  |
| N. Y. \& N.E | February | 17,781 | 399,006 | 863. |  |
| N. Y. \& N |  | 3 |  |  |  |
| - | 3d wk Mcl |  | 47,821 | 560.124 |  |
|  | Februar | 101.5 | 85.953 | ${ }_{2,013,358}$ |  |
| heast'n | Janua | 166,4 | 155,63 81,7 | 2,013, 8 , 111 | 81.719 |
| North'u Cen | Felurua | 473,580 | 494.6¢ 2 | 969,1 | 1,053.801 |
| Northera | 4 thwk Mch |  | 609.0 | 4,954,101 | 4,136,988 |
| Oble at H 1 s | 3 wk Nch |  |  | 892,424 |  |
| Ohio \& No | Fehruars | 13,516 | 13,4 | 30,094 |  |
| Col. \& Ma | Febr |  |  | 1,474 | 1,208 |
| OLio kive | 3.1 wr Meb | 11,961 | 9,845 | 110.0 | 121.171 |
| Ohio 8enthe | February | 44,2 | 37 |  | 85,671 |
|  | 1stwhar | 31,076 | 54,536 | 66,232 |  |
| Oregou Imp.C | Janua | 312,123 | 286.5 | 312.1 |  |
| Peunsylvaula | Febru | 4,739,320 | 4,851,091 | 10,051. | 9,993,402 |
| PeorraDec.dEL | 3 Wk Mch |  |  | 198.8 | 53.946 |
| rshur | January | 43,148 | 43,061 | 43 | 327.811 |
| Phila. \& Eric; | Tehuary. | 352,602 | 327.811 |  | 2,380.362 |
| Con 1 | February 1 | , | 949 , | 2,589, | 100,322 |
| Total beth | February | 2,616.5 | ,262. | 5,772, | 4,980,683 |
| Prits. Mar. \& | February | 3,134 | - | 21. | 5,316 |
| Pitt.shen | Jauuary. | 21.675 | 19,021, | 21.6 | 19,021 |
| Pittsl) d | Januars | 107,049 | 115,524 | 107.019 | $115.52 \pm$ |
| PItt. Young.ct | February | 48,517 | 93,045 | 103.344 | 199,257 |
| Pt. Royal © Au | February | 49.437 | 45.901 | 93,3 | 78,920 |
| Pt.Roy. ${ }^{\text {P }}$ W.U. | February | 47.358 | 47,093 | $9 \pm$ | - |
| Pitts.Cler. | Janua | 29,371 | 32.633 |  | 17,942 |
| Pitta. Total ${ }^{\text {a }}$ a | 4thwn Mch | 52,027 | 17,912 |  | 495.444 |
| Pres.心ariz.Cen. | December | 11,08 | 11,400 | 134,594 |  |
| Quiuey O.\& K . | February | 19,6 | 17 | 42,150 |  |
| Rich, \&Dauvillc. | February | 511.200 | 480.800 | 1,031.550 | 1,007,100 |
| \%. Mida | February | 169,7 |  |  |  |
| Char.Cel.dAu. | February | 88.700 |  |  |  |
| Col. \& Green | February | 93.400 | 95,400 | 182.350 | 184.668 |
| West. No. Cit | February | 73,30 | 71,250 | 157,150 | 149.894 |
| Geergia Pa | February | 154,30 | 151,700 | 336.550 | 346.575 |
| Wasb.0.s W | February |  | 7,950 | 18 | 16,698 |
|  | February | 11.5 | 10.400 |  |  |
| Total 8ys'm. |  | 299.950 25,368 | 276,025 27,236 | 3,121 | - 274.236 |
| Gr'de South. | 4thwk Mch | 4,400 |  | 35,931 |  |
| de Gr. West. | 3d whe Mch | , 2,4 | 26,840 | 453.218 | 235,368 |
| Rome W. did Ord. | January. | 310.985 6.785 | 283,037 |  | 233,037 10.975 |
| 8ag.Tuscolach, | -31 Wk Mch | -6.785 | 25,527 |  | 252,499 |
| 8t.L. Ark. ©Tex. | 3d wk Mch | 70,110 | 59,009 | 879.224 |  |
| Et. Paul d Dul'th | Eebruary | 95, 107 | 77,354 | 185,807 | 167,597 |
| E. | Noremil | 170,220 | 175,663 | 1,564,681 | 1,266.690 |
| E. Fran.\& | 3 d Wk Mch Fchruary |  |  | $\begin{array}{r}122,763 \\ 82 \\ \hline 802\end{array}$ | 43.570 |
| \%. Am. | Ecbruary. <br> 3d wk Mch | 11.355 6,400 | $\begin{array}{r} 21,123 \\ 6.633 \end{array}$ | 76 | 65.601 |
|  | Jauuary... | 7,0 | uil. | 7,025 |  |
| 1 | January. | 33.949 179.000 | 149.161 | 336,747 | 291,445 |


| Roals, | Kamings Reparter |  |  | Jun. 1 to fatest Date. |  | 3 ll week of MIarch. | 1891. | 1800. | Inerease. | Deerease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | reek or 3fo | 1891. | 1890. |  |  |  |  |  |  |  |
|  |  | $\mid$ |  | 8 |  |  | $\underset{24,503}{\$}$ | ${ }^{8}$ | ${ }_{2,0.6}^{*}$ | \% |
|  |  |  | $285,588$ | $041,$ | \% 8 |  | $\begin{aligned} & 11,937 \\ & 50,109 \end{aligned}$ | 0.877 | $\begin{aligned} & 2,013 \\ & 1, n 60 \end{aligned}$ | .......... |
| 80. Paplite Co. Gal. 1 ar.ces. Londapa TVeat. | Felruary <br> lebortary |  |  | $\begin{aligned} & 041,078 \\ & 157,062 \end{aligned}$ |  | datto liock \& Memphls.. <br> 1, ouln. N. Alh. ©Clic... <br> somplela \& Charlonto |  |  |  |  |
| rean'ol. | Febr |  | 383 , |  |  | Mlssourl Knasas \& Toxas | 13\%,09 \% | 134.108 | 0 |  |
| N. Y. ${ }^{\text {den }}$ M |  |  | 10.4 | 25 |  | Kanan Clty drachite. | 0,4 | 5 |  |  |
| Atlantic |  | ,001,27\% | 901 | 2,183, | 1,96 | Ohla | ${ }^{\frac{5}{3}, 011}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| So, 1'athl 11 smb - | Peluruary | 3,312,278 | 2,970,95 | 7,165,408 | 6,113,365 | Rlell. \&E Dany. 18 ronds) gan lirancleco de No. l'ac. Toledo l'eoria de Wentern | 299.030 | 276.025 |  |  |
|  |  | 127.119 | 116,440 | $\begin{aligned} & 127.119 \\ & 508.829 \end{aligned}$ | 116,440435,911 |  | 17,607 | $\begin{aligned} & 11,233 \\ & 17,860 \end{aligned}$ | ,221 | . ${ }^{250} 3$ |
| 80. D1v (Cul |  | 509,9228 |  |  |  |  |  |  |  |  |
| 12 | Ja | 186.010 | 146,797 73,463 | $\begin{array}{r} 180.010 \\ 92.661 \end{array}$ |  |  | 0,014,105 | 0,358,600 | $\begin{aligned} & 382,006 \\ & 20,505 \end{aligned}$ | 132,501 |
| ${ }^{\text {apar }}$ | Jan |  |  |  | 11,937100,035 | Total 88 rnatzi... | 0,....... |  |  |  |
| 8 Braten ${ }^{\text {couy }}$ |  |  |  |  |  | Net Earuins Mon |  |  |  |  |
| Sumialt 1 rra | Fet |  | 53, 8151 | 205, ${ }^{1,107}$ | $\begin{aligned} & 1,151 \\ & 116,495 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  |  |  | 43.195 | 138,572 | $\begin{aligned} & 116,495 \\ & 08,894 \end{aligned}$ | Net Earnings Monthly to Latest Dates. The tablo following shows the net earnings reported this week. A full |  |  |  |  |
|  |  | 155 | 97.0370.310 | 138. | 215 | lowing shows the net earnings reported this week. A full |  |  |  |  |
| Tal. | Pebry |  |  |  | 12.743 | detailed statement, including all roads from which monthly |  |  |  |  |
| Texas sfa | 3011 |  | 16.301 | $\begin{array}{r} 30.731 \\ 1,432,286 \end{array}$ |  | columns, and the latest statement of this kind swill be found |  |  |  |  |
| Tox.s. Vaic |  |  | 112,807 | $62,286$ | $\begin{array}{r} 1,520,511 \\ 7,310 \end{array}$ |  |  |  |  |  |
| A. 8 | 2d ${ }^{2}$ |  | 6.198 | 194,363 | 218.888 | in the Curonicle of March 21. The next will appear in theissue of April 18. |  |  |  |  |
| , | 3,1 |  | 23,603 | 275.839 | $\begin{array}{r} 61,207 \\ 252,632 \end{array}$ | - Gross Earninge_m Nel Earnlnge.- |  |  |  |  |
|  | Doc |  | 17,8 |  | 05,905 |  |  |  |  |  |
| Tol 81. | 3d w |  |  |  |  | adl |  |  |  |  |
| Tol.cSSo.if | Fob |  |  |  | $\begin{array}{r} 3,480 \\ \mathbf{1 7 , 0 0 8} \end{array}$ |  | ,703,71 | 1,880,379 | 666,546 | 74,361 |
| Ulster se Jel.... |  | 10.665 | 17,008 | $\begin{array}{r} 3.495 \\ 19.665 \end{array}$ |  | tral of Qeorgt | 760.768 | 715,409 | $\begin{array}{r} 170.671 \\ 392,551 \end{array}$ | $\begin{array}{r} 117,042 \\ \mathbf{4 2 8 , 5 9 6} \\ \hline 1,913,090 \end{array}$ |
| Ualon Paclile Or. P.L. SU.N. | Tanuary... |  | 333,043 | 632,663 | 333,043 | July 1 to Fel, 28... Chic. Burl. \& Quiney Feb. | 6,409,611 | 1,599.375 |  |  |
|  |  | 473,457 | $\begin{array}{r} 126,249 \\ 18.786 \end{array}$ | $\begin{aligned} & 473.857 \\ & 104.562 \end{aligned}$ | $\begin{array}{r} 120.249 \\ 228,359 \end{array}$ |  | 2,567,734 | 5,306,820 |  |  |
|  |  | 389,060 |  |  |  | Chle, Burl. \& Quincy Feb. Jan 1 to Feb. 28 |  |  | $1,222,269$418,596 |  |
| Un. Pac. D.ce | Jannar |  | $413,267 \mid$ | $\begin{array}{r} 389.060 \\ 1.480,3701 \end{array}$ | $\begin{array}{r} 413,267 \\ \hline \end{array}$ | Chic. Muj. \& 8t. Paul. Feb. 1,878,993 Jau. 1 to Feb. 28... 3,825,189 |  | $\begin{array}{r} 1,703,146 \\ 3,557,357 \end{array}$ |  | $\begin{array}{r} 442,551 \\ 895,795 \\ 6,816,448 \end{array}$ |
| Tot.U.P. |  | 2,682 |  | 5,708,01 |  |  |  |  |  |  |
| Tot.eont'led J |  |  | (103.916 | 3,074, 5146 | 2, 1086,916 |  |  |  |  |  | 6,561,411 |
|  | Jan |  |  |  |  | Weat Mi | 121,980 | 103,66 | 31,960 |  |
| oufana Un | 3an |  |  |  |  | Jan. 1 to Fe | 231,231 | 201 | 1,435 |  |
| n. |  |  |  |  |  | lorado Fuel Co |  |  | 23.613 |  |
| Jolut.own' |  |  |  | 44,8 |  | ${ }_{\text {Jandy }} 1$ |  |  | 210,535 |  |
| x |  | 3,115 |  | 3,115 | 2,569, |  |  |  |  |  |
| $\underset{\nabla}{\text { Verm }}$ |  |  |  |  |  | Jab | 169, | 0,4 | 39,77 | 3,007 |
| Wabarh. |  | 155.00 | 250,06 | 50 | 13, | C. Ft.8. \& M | 374, | 362,400 | 03,836 | 86,810 |
| nb. Cl |  |  |  | 4,6 |  | Jan. 1 to Fe |  |  | 186,552 | 5 |
| sib. | ebr | 20 | 21.3 | 4 | 41 | July 1 to Fcb | ,212,09 | 3,353,06 | 910.618 | , 105 |
|  |  |  |  |  | 67, | isv.ce Nashyll | 52 | 1,496.846 | 595,233 |  |
|  |  |  |  |  |  | Jan |  | O | 1,181,092 |  |
|  |  | 51.0 | 50.943 | 12,5 | 10,810 | July 1 to |  |  | 4,974.860 | 5 |
|  | 3d |  |  |  |  | is |  |  |  |  |
|  | 4 |  |  |  |  | Jan. | 636,4 | 830 | 96,566 | 71,909 |
|  |  |  | 107,8 |  |  | mph. ${ }^{\text {d }} \mathrm{Ch}$ | 57,193 | 172,514 | 34,592 |  |
|  | 4 th | 13 | 130,4 | 1,085,603 | 1,037.3 | July | 88 | 1,090,958 |  | 71,841 |
|  |  |  |  |  |  | Ont We |  |  |  |  |
|  |  |  |  |  |  | Juyy 1 to Fe | 1,838,59.1 | 1,454,033 | 424,310 | 277,619 |
|  |  |  |  |  |  |  |  |  |  |  |
| licy |  |  |  |  |  | Jan. 1 to Feb. | 1,321,186 | 1,231,948 | 357,529 | 348,576 |
| 15. |  |  |  |  |  | thera Pacifl | - |  |  |  |
|  |  |  |  |  |  | July 1 to Fe |  | 5,115,674 | 7,554,383 | $\begin{array}{r} 666,172 \\ 6,541,022 \end{array}$ |
|  |  |  |  |  |  |  | 305 | 303.368 | 62.815 |  |
|  |  |  |  |  |  |  | 634,177 | 623.136 |  |  |
|  |  |  | 90 |  |  | gon Im | 23 | 286.573 | 45,005 | ¢. 6,913 |
|  |  |  |  |  |  | Grand | 153.395 | 99 | 46,068 |  |
|  |  |  |  |  |  | , | , | 21 | 12 |  |
|  |  |  |  |  |  |  | ,551,021 |  |  |  |
| Grand Trunk |  |  | , |  |  | al. Har.\&8.An |  |  |  |  |
| lowa Ce |  |  | \% |  |  | Jan. 1 to Feb. 28.. | 641,078 | 619,79 | 82,951 |  |
|  |  |  |  |  |  | ulsiana Weatn | 70,174 | 80,026 | 18,711 | 41,933 |
| M11w |  | 42.586 |  |  |  | Jan. 1 to Feb. 28 | 157,262 | 174,402 | 45,498 | 8 |
| Norfolk |  | 16 | 155 |  |  | Jan 1 to | 499,3 | 383,4 | 174.792 | 03,389 |
| Norihern Pacit |  |  | d |  |  | Jan, 1 to Feb | ,104,386 | 829,783 | 400,032 | 246,454 |
| Pitte |  |  |  |  | 09 |  |  | 10,439 | def. 4.632 | ef. 7,429 |
|  |  |  |  |  |  | Jan 1 to F | 25,240 | 24,915 | def. 5,214 | def. 1,048 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | an. 10 Fo. 28. | 237,989 | 318,145 | 74.452 |  |
|  |  |  |  |  |  |  | 001,278 | 901.968 | 224 |  |
|  |  |  |  |  |  |  |  |  | 5,593 |  |
|  |  |  |  |  |  | a, 1 to | $\begin{array}{r} 2,311,000 \\ 4,981,973 \end{array}$ | $2,077,083$ $4,146,321$ | 748,000 $1,717,237$ | - 2256,198 |
|  |  |  |  |  |  |  |  | 2,079,951 | 8 | 453,432 |
|  |  | 1891 | 1800 | Increas |  |  |  |  |  |  |
|  |  |  |  |  |  | on Paritic. | $\begin{aligned} & 2,682,218 \\ & 5,708,010 \end{aligned}$ | $\begin{aligned} & \mathbf{2 , 6 0 3}, 622 \\ & \mathbf{5 , 0 3 1 , 1 5 8} \end{aligned}$ | $\begin{array}{r} 686,385 \\ 1,670,042 \end{array}$ |  |
|  |  |  |  |  |  | Jan. 1 to F | 5,708,010 | 5,01,108 |  |  |
|  |  | 510 |  |  |  | Jan. 1 to Feb. 28. | 498,924 | 439,017 | 337,423 | 1424,889 |
| 1 |  |  |  |  | 98 | at. N. Y. \& Penn. | 243.175 | 251.873 | 65,659 |  |
| Ro |  | 110,0 30 | 114 | 4,322 |  | Jan, 1 to Feb. 28 | 533,750 | 508,145 | 149 | 1,580 |
| , |  |  | 12.661 |  |  | Jul | 20 | ,447,356 |  | 0,835 |
| ders | 1lllonds | 85. | 63,473 | 22.184 |  |  |  |  |  |  |
| leago | Trunk | 77,2 |  | 1,923 |  | , | or |  |  |  |
| Chlearo it West | He | 85 | 28 |  |  |  |  |  |  |  |
| Clan.s.o. \&T.Pa |  |  |  |  |  |  |  |  |  |  |
| Cleve. Alkron | - | 1 | 15,043 | 1,600 |  |  |  |  | , |  |
| Cleore. | \& 8t. L. | 253, | 234.262 31.610 | 13.957 |  | dition to their gro | and ne | carnin | iven |  |
| , |  | 35,209 |  |  |  | report charges for | rest, \&c. | vith the | urplus | deficit |
| trott Bay C. | $\mathrm{Al}^{1}$ |  |  |  |  |  | arge |  |  |  |
| trote Or. 11a |  |  |  | 520 |  |  |  |  |  |  |
| Detrolt Lan |  | , |  |  |  |  |  |  |  |  |
| Fhiot \& Pera Ma |  | 133,34 | 13.4,519 |  |  | Roants. |  |  |  |  |
| , | ¢ Penln. | -6.4,322 |  |  |  | , 3 | 2.000 | 7, | 184,480 |  |
| $1{ }^{1}$ |  | 43,645 |  |  |  | Jan. 1 to सeb. 28... | 1,00 |  |  | 97,833 |
| Intis |  |  |  |  |  | Chic. \& West, Mrh1.Feb. | - | 18,721 37,44 | $\begin{aligned} & 8,066 \\ & 3,966 \end{aligned}$ | $\begin{aligned} & 17,129 \\ & 20,156 \end{aligned}$ |
| ck |  |  | 13,151 |  |  | . 1 |  |  |  |  |
|  |  |  | 13,616 |  |  | Jan. 1 to Fch. 28. | 5\%,041 | 52,641 | el.12,870 | del.18.734 |
|  | , | 8. |  |  |  | Kau. C. Ft \% \& Mem. Feb. | $\begin{array}{r} 89.375 \\ 713,629 \end{array}$ |  | $\begin{array}{r} 5,481 \\ 6,989 \end{array}$ | $\text { ef. } 2,082$ |

## ANNUAL REPORTS.

## Mexlcau National Railroad.

(For the year ending December 31, 1890.)
The report of Mr. W. G. Raoul, President, states that "an stem of $\$ 36,434$ deducted from the net earnings represents money earned from the Federal Government of Mexico by transportation service. and which cannot now be collected. It is necessary to deduct it from the net earnings represented by our book accounts, in order to arrive at the actual resources of the company arailable to pay interest on prior lien bonds." * and decrease of tons of freight carried, and miles rum by the trains, are larger this year than last in consequence of the increased tonnage and mileage. The saving that has been effected in the aggregate expenses has been chiefly in the roadway and the motive power departments, and, to a large extent, due to the improved condition of roadway and engines, effected through the heavy expenditure heretofore incurred for that purpose."
"There is an urgent necessity for taking immediate steps to make considerable additions to the equipment. To emphasize the importance of this suggestion, it is only necessary to say that the gross earnings of the road in the months of its heaviest traffic in the past year practically marks the limit of its earning power with its present rolling stock, and this rate of earning must be exceeded before there can be any net in excess of the interest on the prior lien bonds for distribution to the junior securities."
The increase in gross receipts from operation is due entirely to the increase of tonnage, the average rate per ton per kilometer being slightly less than that received the year previous. The excess of tonnage this year over last, measured by the unit of one ton per 1,000 kilos transported one kilometer, is $21,574,616$ tons, and the excess of the actual number of tors handled is 43,835 tons. During the year 1889 there was an abnormal traffic in railway construction materials, and, counting that business out, the actual gain in gross earnings in 1890 from commercial traffic was looked upon as more or less accidental and distinct from the regular commericial business that is relied upon for the support of the road year by year.
The excess of this railway traffic in 1889 over 1890 was, in gross tons, 26,798 ; and in earnings $\$ 166,541$. Therefore, if we attempt to study the future prospects of the company by considering the influence the road has had thus far upon the development of the country it serves, we must take account of the fact that it was the growth of the regular business of the country-business that is showing development under the influence of increased railroad facilities-that produced the gain equivalent to a growth of the regular business of the road of something over a quarter of a million dollars, or a jittle less than eight per cent.

The report says: "There are evidences on all sides of increased activity in business in Mexico, and a decided movement in the direction of establishing industrial enterprises, notably at Monterey and San Luis Potosi, and there seems to be fair promise of a much larger percentage of increase from these sources the coming year."
The proceeds of the first mortgage bond issue and the disposition thereof were as follows:

## The new money raised frow the sale of 1st mortgage bonds <br> provided a fund for the purposes of reorganization, con

Wheh was
-
Against which there has been expondod on the following
accounis, to wit:
Reorganiza sales, bankers' commissions, \&e..... $\$ 1,681,106$ Construetion inainline Survey Matamoras Branc Survey 8abinas coal road Coal explorailions
Coal explorat

## Excess of cxpenditures over fund.

The abore-named account have beon of expenditures as exised, and the exces into capital reserve fund.
The same necessities are said to exist now as last year for the reorganization of the Texas Mexican Railway, and it is hoped that the obstacles in the way of putting the proposed plan into exccution may yet be removed or another found that will be practicable to carry through.
Earniugs, expenses and income account for 1888, 1889 and 1890 were as follows


| income account (american currenct). |  |  |  |
| :---: | :---: | :---: | :---: |
| Rcceipts- | $\begin{array}{r} 1888 . \\ \$ . \end{array}$ | $\begin{aligned} & 1889 \\ & \$ \end{aligned}$ | $\begin{gathered} 1890 . \\ \$ . \end{gathered}$ |
| Ket earnings......... | 51,049 | 533,354 | 661,604 |
| Interest and discount | 71,023 | 9.109 | 14,671 |
| subsidy receipts. |  | 194,425 | 305,314 |
| Total. | 122,072 | 736,888 | 981,589 |
| Disbursements- Interest on 1 st mortgace bonds | 630,000 | 693,000 |  |
| Interest on Texas Mexican bonds. | 60,880 | 69,880 | 809,500 |
| Miscellaneous. | 6,824 | 32,119 | 135,654 |
| Total. | 697,704 | 785,999 | 945,154 |

Balance $\quad$.. $* 575,632$ def $+49,111$ sur $+36,435$
*This deficit was met from the "interest reserve fund " and " eapital
 out this deffe,
collectible."

Milwankee Lake Shore \& Westeru Rallway,
(For the year ending December 31, 1890.)
The annual report of the President, Mr. F. W. Rhinelander remarks that the comparison of earnings is made with the year 1889, which was one of rery favorable conditions for cheap operating. The ratio of operating expenses (including taxes) to earnings has been as follows in each of the past four years: In 1887, 61.01 per cent; in 1888, $61 \cdot 51$; in $1889,56.24$; in $1890,62 \cdot 7 \%$.
"In explanation of the increase in expenses the following causes must be considered: During 1890 prices advanced for material, supplies and labor; extraordinary expenditures, made necessary by the growth of traffic, were charged to operating, in addition to the amounts furnished from proceeds of extension and improvement bonds for additional equipment, improvements and side tracks; furthermore, the increase in business was so great as to overtax our means for handling it, and it was late in the season before any reduction could be effected in the ratio of expenses.

The policy bas been followed, as heretofore, of encouraging investments in manufacturing enterprises on the line, and of finding and suggesting favorable locations for new capital to occupy. To this policy is owing the great increase of business in lumber, and particular attention is called to the table showing the increased tonnage transported."

The enormous production of iron ore during the year has overstocked the market, and great dulness prevails from tbis and other causes. The output for 1891 will probably show a large decrease, but the quality of Gogebic ores will insure a market for a considerable product, although the demand will not come as early as in previous years. The growth of business, independent of the iron ore traffic, goes on satisfactorily, and even with curtailed shipments of ore the net results for the coming season will probably not fall below those of 1890 . An extension of the line from Wausau southwest to a connection with the Omaha Line at Marshfield, on the line of the Wisconsin Central R. R., begun during 1890 , will be completed in the coming year. The distance is 40 miles, and the line will furnish a connection to St. Paul and Minneapolis and to the Southwest by the Omaha Line, and with other lines at Winona by the connection with the G. B. W. \& St. P. at Merrillan. This extension will be paid for in part or wholly by issue of common stock."
Statistics for four years, compiled for the CHRONLCLE, are as follows ;

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1889. | 0. |
|  |  |  |  |  |
| No. pass'gers oarr'd |  |  |  |  |
| Pass. earried 1 mille. | 24,606,643 | 20,996,318 | 22,273,4 | 22,641 |
| Ar. rate p. pass.p.m | 2.78c. | $2 \cdot 67$ | 2. |  |
| Tous earried 1 mile.176,999,974 191,086,049 264,044,948 293,594,139 |  |  |  |  |
|  |  |  |  |  |
| Av. rato per ton p.m. |  |  |  |  |
| Erarnings from- | $\stackrel{\$}{\$ 1}{ }_{4}$ | ${ }_{161}{ }^{1}$ | 2,793,2 | 597 |
|  |  |  |  |  |
| Passengers. | 685,79 |  | 584 | 148,3 |
| Mall, cxpress, | 74,56 | 113,01 |  |  |
| Total earnings.. Oper.exp.and taxes. | $\begin{aligned} & 3,180,681 \\ & 1,940,358 \end{aligned}$ | ,83 |  |  |
|  |  | 1,745,0 |  |  |
| Net carnings.... <br> P. e. exp. to earns... | $1,240,323$61.01 | 1,091,774 | 1,520,463 | ,432,637 |
|  |  | 61.51 | 56.24 |  |
| Net carnings | incoue account |  |  |  |
|  | 1887 | 188 |  |  |
|  | $\begin{array}{r} 1,240,323 \\ 47,733 \end{array}$ | $\begin{array}{r} 1,091,774 \\ 12,989 \end{array}$ | $\begin{array}{r} 1,520.463 \\ 15,294 \end{array}$ | $\begin{array}{r} 1,432,637 \\ 24,866 \end{array}$ |
| Net carnings......... Other receipts. |  |  |  |  |
| Totalnetreceipts | 1,283,056 | 1,104,763 | 1,535,757 | 1,457,503 |
| Interest palt | 517,68731,307 | $\begin{array}{r} 579,305 \\ 29,593 \end{array}$ | $\begin{array}{r} 671,499 \\ 31,761 \end{array}$ | $\begin{array}{r} 703,050 \\ 37,869 \end{array}$ |
|  |  |  |  |  |
| Total............ | 5.18,994 | 608,898 | 703,263 | 740,919 |
| Surpus.............DridecrisRate of dividend..... | $\begin{aligned} & 739,062 \\ & 430,000 \end{aligned}$ | 495,865 <br> 800,000 6 ou pref. | $\begin{array}{r}832,494 \\ 490,000 \\ \hline \text { on both. }\end{array}$ | $\begin{array}{r} 716,584 \\ 506,289 \\ 7 \text { on boib. } \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

1 Of this balance $\$ 55.000$ was used for the reiemption of bonds.


## American Bell Teleplone Company.

(For the year ending Dccember 31, 1890.)
The annual report says that the year's work has shown a satisfactory advance in all directions, as well in the improvement of the plant as in its extension and the increased volume of business. The gain in output of telephones is con-
siderably greater than during any provious year since 1881, making of courso a corresponding gain in stations of nearly 18,000. The niles of wire at the first of January, 1891, 240. 412 , ngainst 103,213 on the flest of January, 1890 , shows an fncrease in that direction of $\mathbf{4 7}, 109$ miles. Of this, somethlag over one half, 27,573 , is a gain in mil-age of wiro underground - a gain that excueds the total nileago of underground wire existing at the beginniag of the year. This marks the rapid development and occupation of the uaderground systems largely in New York, Chicago and Boston.

The following is a comparative statement of earnings, expeuses and fncome for, four years, compiled for the Chronicle:

|  | arminge and | Expenses. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1887 .$ | 1888. | 1890. | 89 |
| Rental of telephones | 2,264,824 | 2,433,279 | 2,657,362 |  |
| Divliends......... | 1,013,037 | 1,213.857 | 1,230,510 | 1,250,274 |
| Ex. Terr'l and branchl | ines 80,444 | 78,711 | 82,557 | 89,473 |
| Tolegraph commission . | .... 19,962 | $21,16.5$ | 22,367 | 26,492 |
| Interost | 70,236 | 90,467 | 43,964 | 77,448 |
| Biscellaue | 4,525 | 7,8.10 | 7,954 | 12,235 |
| Total | 3,453,028 | 8,865,119 | 4,044,70. | 4,375,291 |
| Experses | 1,242,431 | 1,130,913 | 1,385,966 | 1,505,873 |
| Net carning | 2,219,597 | 2,414,206 | 2,658,738 | 2,869,418 |
|  | ixcome 1 | coust. |  |  |
| Receipto- | 1887. | 1888. | 1889 | 189 |
| Net earaings | 2,210,597 | 2,414,206 | 2,658,738 | 2,869,418 |
| Other recelyts | 27,011 | 22,258 | 3,150 |  |
| Total | 2,237,608 | 2,436,464 | 2,661,888 | 2,869,418 |
| Disbursements- | ,176,252 | 1,192,152 | 1,238,913 | 1,463.913 |
| Extra divldends | 392.084 | 597,726 | 600,000 | 750,000 |
| Depreciation rese | 132,6: 6 | 640,586 | 700,000 | 655,505 |
| Tots | 1,700,952 | 2,436,464 | 2,538,913 | 2,869,418 |
| 8urplu | 536,656 |  | 122,97 |  |
| ledger nalance december 31, 1890. |  |  |  |  |
| Jebit. Credit. |  |  |  |  |
| Telephonce........... $\$ 919,274$ |  | Capital stock....... $\$ 12,500,000$ |  |  |
| Real esta | 32,740,580 | Debenturo bonda, 1888 |  | 1,334,636 |
| Merch'se de mschinery | 9,932 | Bills \& acc'ts pajable* Patent sccount (preft |  |  |
| Bills and sccounts re- |  | and loss) |  | 10,516,544 |
| Cssh and deposits...... | 2,034.280 | Proft and loss.......... |  | 5,645,131 |
|  | 187,935 | $\begin{aligned} & \text { Resery } \\ & 8 \mathrm{urpln} \end{aligned}$ |  | $\begin{aligned} & 2,489,012 \\ & \mathbf{2 , 1 5 1 , 0 1 1} \end{aligned}$ |
| Total. | ,636,336, | Total............... $36,636,336$ |  |  |

*Of this amoant, $\$ 375,000$ is the dividend payable Jan. 15,1891 , to steekhalders of record Dee. 31, 1890.

## Chicago \& West Michigan Rallway.

(For the year ending December 31, 1890.)
The annual report shows that, exclusive of charges for construction and equipment of the Traverse City and Ottawa Beach extensions, there was charged to construction account during the year $\$ 7,684$, and to equipment account $\$ 109,450$. There were issued $\$ 999,000$ of the five per cent mortgage bonds of the company during the year, and the proceeds used for account of construction of the Traverse City Extension, new equipment, etc., the total issue of these 6 onds (including underlving bonds) December 31, 1890, being $\$ 10,704$ per mile, the authorized limit being being $\$ 12,000$ per mile. On the extension, construction work was closed January 1, 1891, at a total cost of $\$ 1,018,571$. "The wisdom of this extension is demonstrated by the increased business already furnished us, and the board bas recently made arrangements which will lead to the construction of a new road extending still further northward a distance of about $9 \cdot 3$ miles, to he managed and controlled in our interest, and which from careful estimates should materially ald to our revenue, and strengthen our dividendearning capacity."
Earnings, expenses and the income account have been compiled for the Chironicle as follows :

| FISCAL RESULTE. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total milles operatod.......Earnings- | 1887. | 1888. | 1889. | $\begin{gathered} 1890 . \\ 489 \end{gathered}$ |
|  | 414 | 408 | 408 |  |
|  | \$ | 8 | \$ |  |
| Fassenge | 454,911 | 502.297 | 495,433 | 517,076 |
| Frelght | 890,437 | 846.351 | 818.700 | 1,028,701 |
| Mail, express, | 68,673 | 69,153 | 60.700 | 60,642 |
| Total gross earninge.. Oper. expenses and taxes. | 1,414,021 | 1,417,801 | 1,374,833 | 1,606,419 |
|  | 1,064,629 | 1,046,901 | 1,018,466 | 1,042,624 |
| Net earul | 349,392 | 370,900 | 356,367 | 63,795 |
| P.c. of oper. cx. to earn'gs. | $75 \cdot 29$ | $73 \cdot 84$ | 74.08 | $64 \cdot 90$ |
|  | INCOME ACCOUNT. |  |  |  |
| Reeetpts- | $1887 .$ | 1888. | 1889. | 189 |
|  |  |  |  |  |
| Net erruings................ | $\begin{array}{r}349,392 \\ 12,047 \\ \hline\end{array}$ | $\begin{array}{r}370,900 \\ 3,678 \\ \hline\end{array}$ | 356,367 6,016 | 563,795 |
|  |  |  |  |  |
| Total income-........... Disbursements- | 361,439 | 374,578 | 363,313 | 570,545 |
|  | 232,253 | 234,718 |  |  |
| Interest on debt........... |  |  | 237,847 | 245,816 |
| i) ivilends. <br> Rate of dividend. | $\begin{aligned} & 153,755 \\ & 2 L_{2} \text { p.c. } \end{aligned}$ | 123,00. | 123,004 | 265,528 |
|  |  | $2 \mathrm{p} . \mathrm{c}$. | 2 p.c. | 4 y. c. |
| Total disbursoments... | 386.008 | 357,722 | 360,85 1 | 511 |

## West Jersey Rallroad.

(For the year ending December 31, 1890.)
The report states that in comparison with the year 1889
thero was an increase ia gross earnings of $\$ 107,5 \% 6$, equal to
$7 \%-100$ per cent, and an increase in expenses of $\$ 42,855$, or
$390-100$ per cent, resulting in an facrease of act carnings of $\$ 64,721$, or $1515-100$ per cent.
Tho number of passengers carried in 1800 was 2,530,865, equivalent to $65,712,808$ passengers carried one mile ; showing an increaso of 187,604 passengers and a decreaso of 378,701 carrled one millo. The number of tons transported in 1890 was 690,173 , equivalont to $21,940,850$ tons mored one mile; showing an increase of 04,155 tons and an increase of $4,205,717$ tous moved one mile

Comparative statistics for four years, compiled for the Curonicle, are as follows:

| FIgCAL aEsultg. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1890. | 1890. |
| Mllas operated | 209 | 219 | 222 | 222 |
| Sarnings- | ${ }^{8}$ | \$ |  |  |
| Psamenter | 020,585 | 955,914 | 953,578 | 974, 999 |
| Frelght | 429,273 | 472,085 | 439,05 | 515,543 |
| Mail, express, | 119,357 | 128,034 | 133,540 | 143,203 |
| Total gress carmings | 1,409,215 | 1,556,033 | 1,526,169 | $1,633,7 \pm 5$ |
| p. expeuses and tares | 976,257 | 1,051,131 | 1,099,070 | 1,141,926 |
| t earni | 492,858 | 501,902 | 427,098 | 491,819 |
| INCOME ACCOUNT. |  |  |  |  |
|  | 1887. | 1888 | 18 | 18 |
| Heceipts- |  |  |  |  |
| Other recelp | +20,857 | 27,348 | 427,099 | 491,819 31,098 |
| Total tncom | 13,81 | 329,250 | 455,072 | 322,81 |
| Dishursements- |  |  |  |  |
| Rontais pali. | 39,1 34 | 31,397 | 30,189 | 28,400 |
| Interest on West Jer. debt. | 182,343 | 175,174 | 173,174 | 175,174 |
| Net earu. of W.J.\&A.RR., \& | 90,052 | 82,788 | 43,573 | 42,543 |
| Dividends................... | 89,142 | 138,082 | 148,217 | 148,217 |
| Rat o of divid'd on common. | $6 \mathrm{p} . \mathrm{c}$. | $612 \mathrm{p} . \mathrm{c}_{4}$ | 7 p .0. | $7{ }_{5}{ }^{\text {p }}$ c. |
| Miscellancous |  | 48 |  | 5,120 |
| Total disbursemen | 401,291 | 427,489 | 397,150 | 399,454 |
| alsnce, surplus | 112,524 | 101,701 | 57,922 | 123,403 |

## Lehigh \& Wilkesbarre Coal Conipany.

(For the year ending December 31, 1890.)
The report of the President, Mr. J. Rogers Maxwell, gives the following as the results of the operations of the company for the year ending Dec. 31, 1890:
Proluction of coal-
Tons.
Wroming Divisiou....
Honey Brook Diviston $1,697,805 \cdot 17$
Hony Brook DMision

## $2,215,145 \cdot 02$ $335,644 \cdot 09$

Total.
$2,550,789 \cdot 11$
In addition to the above, 737,392 tons of coal were mined from the company's properties by other parties, under leases.

Receiptsneome account.
From sales of coal $.8,181,039$
From other source
,181,039
Totnl..............................................................516,716.

Not carnings..................................................... 827.913
Paid for int. ou mort. debt, bills payable and slnk'g fol chargos $\frac{863,134}{135,220}$
Included in the charges for mining coal is the sum of $\$ 116,-$ 191 for extraordinary expenditures occasioned by the disasters: at Nottingham, South Wilkesbarre and Jersey collieries. These direct expenses were augmented by further loss from interruption of current operations, due to the accidents, so that the total cost involved exceeds the nominal deficit for the. year.

## GENERAL INVESTMENT NEWS.

Atlantic Aye. (Brooklyn)-The stockholders of the At-lantic A ve. (Horse) R.R. have decided to increase the capital stock from. $\$ 1,000,000$ to $\$ 2,000,000$. In speaking of the action of the stockholders President Richardson said that it did not call for an immediate issue of the new certificates, but authorized the directors to issue them at such time and in amounts that may be thought wise and convenient after the consent of the Railroad Commissioners to the incresse has been obtained. The present stockholders will be given the privilege of subscribing for an amount equal to their present holding, at par. Mr, Richardson said that his company hopes soon to obtain from the Common Council and Mayor the right to substitute electricity for horses.

Broollyn City Rallroad.-At a meeting of the board of direciors of this company, held on the 12 ch inst., the following resolutions were unanimously adopted :
Resolved. That tho franelises and property of this company be mortgaged for $\$ 0,000,000$, to sceure the payment of a like amount of bonds hearing interest at tho rate of 5 per cont per annum, redecmable on
ibrce months' notice iu twonty-five rears, and payable in fift years, threo months' notice lu twenty-five jears, and payable in fifty years, from the dato thereof, and the offcers are hereby authorized to execute said mortgage and honds, and affix thereco tho corporato seal of the company, and further be it
toned boids to diaposod of any part thereof, of the aforemencommittec be sand it is hereby empowored to carry into effect these resonitions, and arrange all delails pertincut thereto.

While $\$ 3,000,000$ will be ample for the present needs of tho eompany. it was tleemed best to make tho nortgago for $\$ 6.000,000$, so that when more fuats are needed in the future for chango of motivo porer, Irnprorcmenis. oxtere and theroby avold a second morigage on the property.
The purpose for which the issue of $\$ 3,000,000$ bonds is needed is to provide funds for the payment of the following ebilgallons:

Brooklyn City Railroad Company 5 per oent honds.
Buabwick Railroad Company 6 per cent bonds.
Bushwick Raiiroad estate
Mortgages on real es cent interest.
Total obllgations to be retired.
Estimate of funds required for improvements to real ostate and new equipment.
Estimate of funds required to completo electric plant. now constructing and cquipping for
$\$ 800,000$
400,000
164,000
116,863
1.930 .863

175,000

Thirty-uinth Street to Gravesend.
monnt expended from earnings and borrowed
money for construction and equipment up to

Learing amonnt duo surplus account by capital account...
490,473

## Total.

The amonnt pald per annum for interest on the $\$ 1,930,863$ obligations to be retired, as hereinbefore stated, is........ The amonnt required per annum to pay interest on this issic.

Inerease per annmm in interest charges. and above eight per cent dividead on the capital stock.

A meeting of stockholders will be lield April 27 to vote on the proposition to issue the abore $\$ 6,000,00 \mathrm{u}$ of bonds.

Called Bouds.-The following bonds have been called for payment:

Cleveland Cincinnati Chicago \& St. Locis.-Cleveland Columbus Cincinnati \& Indianapolis consolidated mortgage 6 per cent bonds, dated 1884, due Jan. 1, 1934. The numbers of 101 of these bonds called for payment on June 1, 1891 (unless stamped exempt from sinking fund provisions) are given in the advertising columns of to-day's Chronicle.
Cass County, Missouri, 6 per cent bonds, issued in behalf of Dolan Township, dated February 1, 1886, to be paid at the National Bank of Commerce, in the City of New York, or at the banking house of William C. Little, Scott \& Co., in the City of St, Louis, Mo., on the first day of May, 1891, 79 bonds for $\$ 500$ each, riz.:

Nos. 26 to 104, inelnsive.
Dunleith \& Dubuque Bridge bonds to be paid at 105 at 214 Broarlway, New York, on May 1, 1891.
Nos. $43,50,129,141,189,224,234,252,253,279,333,370,418$,
$456,461,4 \in 8,473,498$.
Mexican National first mortgage 6 per cent bonds, dated 1887, due June 1.1927. There have been called of this issue for payment on June 1 next 319 of these bonds, the numbers of which may be obtained by addressing the company in this city, or Messrs. Matheson \& Co., No. 3 Lombard street, London, E. C.

Minneapolis Street Railway trust mortgage bonds, dated 1880, due Nov. 1, 1910, to be paid at 105, on presentation at the office of the Farmers' Loan \& Trust Company, interest ceasing May 1, 1891, nine bonds of $\$ 1,000$ each, viz.:

Nos. $30,50,85,87,151,183,260,302,400$.
Canadian Pacific-New York Central.--Mr. W. C. Van Horne, of the Canadian Pacific, has successfully completed a traffic arrangement with the New York Central \& Hudson River Railroad Company by which the Canadian Pacific brings its freight trains in over the West Shore and the Central. The Canadian Pacific will come down from Brockville over the new bridge which is to be built at that point, by way of the Rome Watertown \& Ogdensburg, to Utica. Freight will go through in both directions without breaking bulk. The Canadian Pacific will run its own trains into Weehawken, where the West Shore, with its very large water front, will give ample terminal facilities.
Clattanooga Union.-A dispatch from Chattanooga, Tenn, March 27, says: "The Union Railroad of this city, known as the Belt Road, embracing 50 miles of railroad used in connecting the ten trunk lines terminating in this city and connecting the suburbs. changed hands to-day by the purchase of C. E. James's interest in the road by Jere Baxter, representing a syndicate of Boston capitalists. Mr. James and his associates owned $\$ 800,000$ of the $\$ 1,000,000$ stock of the road, and it is said that more thau a half million dollars was paid for this stock. The road is to have additional equipment and is to be extended in connection with the Lookout Mountain broad gauge to the coal fields on Lookout Mountain, where a superior coking coal has been recently discovered. The new company is to take possession within 60 days. Mr. Baxter recently, in connection with another Boston syndicate, purchased the properties on Lookout Mountain, including the hotel and railroad, paying therefor $\$ 750,000$; the transfer of this latter has been enjoined by the action of a dissentimg stockholder."
Chicago St. Paul Minneapolis \& Omaha.-The purchase of the Sault Ste. Marie \& Southwestern for $\$ 400,000$ by the Omaha was completed this week. The road extends from Fairchild, on the main line between St. Paul and Chicago, westerly to Mondovi, a distance of 37 miles, in Wisconsin. It rums through a timber region. It is bonded for $\$ 400,000$, or about $\$ 11,000$ a mile. The Omaha secures the road by guaranteeing its bonds, and will get possession of the property some time this month,

Cincinnati liamilton \& Daytou.-Notice is given that a meeting of the stockholders will be held in Cincinnati, April 27, to consider and act upon a lease of the Cinciunati Dayton \& Ironton Railroad for a term of ninety-nine years, by which
this company shall guarantee the payment of the principal and interest of $\$ 3,500,000$ par value 5 per cent gold bonds of said Cincinnati Dayton \& Ironton Railroad Company. Also, to consider and change the regulations of the Cincinnati Hamilton \& Dayton Railroad Company, etc. Transfer books will be closed April 18.

Jamaica \& Brooklyn.-The Brooklyn Trust Company will receive subscriptions, at 99 and accrued interest, for $\$ 300,000$ Jamaica \& Brooklyn Road Conpany's first mortgage 40-year 5 per cent gold bonds. The total issue is $\$ 500,000$. The railroad extends from the terminus of the Kings County Elevated Railroad through the town of Woodhaven to Jamaica, and owns in perpetuity the old Brooklyn \& Jamaica and Brooklyn turupike, $71 / 2$ miles long and over 66 feet in width, more than one-half of which is within the limits of the City of Brooklyn.

Lonisville New Albany \& Cle cago. The syndicate intercsted in the so-called "Monon" deal have obtained control of the Louisville New Albany \& Chicago Railroad. General Samuel Thomas submitted his report for the committee representing the syndicate. The directors of the "Monon" resigned and the following officers and dircctors were chosen: President, Samuel Thomas; Vice-President, John Greenough ; directors, Calvin S. Brice, James E. Granniss, F. K. Sturgis, C. Weidenfeld, E, K. Sibley, W. A. C. Ewen, W. L. Breyfogle, H. H. Campbell, Eugene D. Hawkins, G. B. Shaw and J. B. Hughes. The retiring President, Mr. Breyfogle, was elected assistant to President Thomas. The last five named directors were on the old board.

Mr. Greenough said that the meeting was entirely harmonious, and that the new management would continue on the same friendly relations with the railroads with which it was associated that it had under the old management. But and independent road by itself. The fact that some of the Monon's directors were in the directory of the East Tennessee was a mere coincidence. The syndicate will advance $\$ 2,000,000$ to the L. N. A. \& C. for $\$ 2,800,000$ in 5 per cent gold bonds, and 14,000 shares of stock, or at the rate of $\$ 500$ in stock with each $\$ 1,000$ mortgage bond, though the details of this have not been settled and it is not yet known in just what form it will be arranged. The Louisville has a floating debt of $\$ 1,700,000$, and this will be paid off.

Madison Syuare Garden Co.-On the anplication to list the $\$ 1,250,0005$ per cent mortgage bonds of this company at the Stock Excliange, the following siatement was made:
The company was organized pursuant to Chapter 434 of the Laws of 1887 of this State, entitled "An act to incorporate the Madison Square Garden Company, passed May 24, 1887." Description: First mortgage bonds; authorized issue $\$ 1,250,000$; amount issued $\$ 1,250,000$; date of mortgage, Nov, 1, 1889; due Nov. 1, 1919; par value of bonds, $\$ 1,000$; series of numbers issued, 1 to 1,250 ; rate of interest, 5 per cent; interest payable, May and Nov. 1; where payable, Mercantile Trust Co. of New York; coupon bonds, with privilege of registration of principal at Mercantile Trust Co. of New York; name of trustee, Mercantile Trust Co. of New York.
The Madlson Square Garden Company owns in fee the block bounded by Madison and Fourth Avenue and Twenty-sixth and Twenty-seventh streets, together with the building now erected thereon. The value of the land without the building is estimated by R. V. Harnett at $\$ 1,509,500$. The building will cost about $\$ 1,500,000$, with furniture and decorations. The building is practically completed, is fireproof throughout, and contains an amphitheatre, a theatre, a concert ball, a restaurant, a roof garden, a tower, and circular exhibition hall. The capital stock authorized under the charter, is $\$ 1,500,000$ with privilege to increase. The capital stock has been increased to $\$ 2,000,000$ in accordance with this privilege. There is also an issue of $\$ 750,000$ second mortgage bonds, $\$ 700,000$ of which have been sold. The earnings since Nov. 1 , 1890, including certain leases made, will equal by May 1,1891, the sum of about $\$ 145,000$, details of which can be furnished if desired. The cost of running the various departments of the building it is estimated will be about 30 per cent of the receints. Taxes are about $\$ 20,000$ per annum, leaving about $\$ 80,000$ (for business so far actually done or contracted for) applicable to interest on the first mortgage bonds, which, upon $\$ 1,250,000$ bonds at 5 per cent, is $\$ 62,500$ for the entire year. To these earnings and contracts mentioned we must add the following: prospective receipts from restaurant, tower, roof garden, circular exhibition hall, and from numerous other shows, exhibitions, fairs, concerts, etc. Title searched and approved by Messrs. Alexander \& Green. All other legal matters have been attended to by Messrs. Alexander \& Green and Messrs. Strong \& Cadwalader. Directors: F. K. Sturgis, President; Wm. F. Wharton, Vice-President; Adolph Ladenburg, Treasurer; Hiram Hitchcock, J. Pierpont Morgan, Chas. Lanier, Darius O. Mills, Herman Oelrichs, Thos. W. Pearsall, Harry J. Nicholas, Henry Hollis'er.
F. K. Sturais, President.

Missouri Pacific.-A dispatch from Fort Smith, Ark., March 30, said: "The great steel bridge across the Arkansas River at this place was practically completed to-day by the first swing of the draw span into line with the twelve other arches. It is built for the Missouri Pacific by the Union Bridge Company at a cost of $\$ 500,000$. It is the largest and most costly bridge on the Arkansas River, and when open to traffic its completion will be appropriately celebrated.

## TReports and 刀locmments.

## PEORIA WATER COMPANY.

application to tile new york stock excitange.
1'Eoria, Ill., March 2, 1801.
This comprany hereby applies to have $\$ 1,039.000$ of Its 6 per cent mort gago thirty-year gold honis inclusive, and Nos. 1,101 to 1,22, Exchange, and the following list of the New York
Peoria Water Company was incorporated on the 20th day of June, 1880, under an act of the General Assembly of the State of Illinois, entitled "An Act concerning Corporations," approved April 18, 1872, in force July 1, 1872, and the amendments thereto.

Its capital is $\$ 1,000,000$, divided into 10,000 shares of $\$ 100$ each, and is all issucd.
The business of the company is to supply water to the city and citizens of Peoria and vicinity. The principal office is in Peoria.

The company in 1889 purchased from the city of Peoria its original water works, under a contract to enlarge and extencl the same, and to procure a new water supply satisfactory to the city.

The new water supply las been secured and aupplemented by purchase of valuable real estatc controling and protecting access to the same. It has been accepted by the city, and the extensions agreed upon are nearly completed; all work done and material furnished to date has been paid for, and the company owes no floating debt.
1,205 bouds, Nos. 1 to 1,205 inclusire, have been sold against the purchases from the city and the enlargement and extensions above referred to. Nos. 1 to 1,000 and 1,191 to 1.205 inclusive of the 1,205 bonds have been delivered; bonds Nos, 1,001 to 1,100 inclusire the company has agreed shall remain with the Trustee to be delivered only as final work is done on above oxlensions now under contract, and bonds Nos. 1,206 to 1,229 inclusive have been sold and delivered against recent additional purchases of real estate required for the purposes of the company. The 1,039 bonds which the company now asks to hare listed are part of an authorized issue of $\$ 2,000,000$, all of $\$ 1,000$ each, Nos. 1 to 2,000 inclusive, dated November 1889, duc November 1, 1919, redeemable after November 1899, at 105 per cent and accrued interest, coupons payable May 1 and November 1 at the Atlantic Trust Company, New Sork, Trustee of the mortgage and Transfer Agent for the bonds. The principal of the bonds is subject to registration.
Of the remaining 771 bonds, 295 are held in reserve by the Atlantic Trust Company, Trustee, to be issued only in exchange for and to retire as they mature the principal of an equal amount of the water bonds of the city of Peoria, payment of which is assumed by this company, unless the obligation of this company to retire said water bonds shall first be otherwise canceled-this being the balance of the full amount paid and to be paid by the company in purchase of the city works; and 470 bonds can be issued by the company and certified by the Trustee for future requirements and additions to the property of the company, but only with the written approval of a director chosen by the bondholders.
The property of the company consists of 80 miles ( 45 miles new) cast iron water mains, with 1,000 hydrants, and service connections, meters, etc.; two new water towers in service, capacity $1,000,000$ gallons, 220 feet above heart of city, giving corresponding pressure for fire bydrants in the business streets and ample pressure in all quarters; original pumping station now delivering $3,500,000$ gallons daily from the Illinois River ; about 168 acres of land, three miles abore the city, where the company controls the access to a new and inexhaustible supply of pure water, secure from contamination, in the only locality perfectly suited to the purpose ; new pumping station, with three rertical high duty pumping encines now building by the Worthington Company, of $22,500,000$ gallons daily capacity, and new rescrvoir to hold $20,000,000$ gallons, and connections, now in progress and under contract to be finished in the spring of 1801.

With the above additions now nearly completed, and with 80 miles as against the original 42 mites of mains, the system will afford ample supply for more than 100,000 people, o double the present growing population of 50,000 .

The water mains as an average are unusually large for a city of the size of Peoria, and include iu the system something orer five miles of 30 -inch pipe.
Earnings are as yet derived from about half the system, but arosufticient, with the water rates on contracts and connections already made for use of new water on old mains and on city hydrants, to cover operating and interest charges on the entire works, with all of above enlargements completed. Reccipts are increasing rapidly, and as the recent extensions are put in operation with the new water, will grow steadily for years to come witbout any material addition to the cost of operating.
The enrntegs for the first yenr ou the works enlarged as abore,
with the new watar suphly, Inelliding hr drant rentals, se26,-
bonds, on what ts considered a coneervative estmate, will
Le approymatory
$\$ 127.000$
interest and repaitr, not ovor..........................................00
surplus enrulugs
22,500
72,540

A sample boud is herewlth sulmitted, together with six copies of the mortgage, ono copy of which, slowing the time and place of record, is dulvecertified to by tho Trustee, the Allantic Trust Co. of New York.
F. II, Bumhingabe, President.

Tho Committec recommended that the above-described $\$ 1$, 039,000 of bonds, Nos. 1 to 1,000 inclusive, and Nos. 1, 101 to 1.229 inclusive, be admitted to the list as "Six Per Cent Mortrage Gold Bonds of 1889."
Adopted by the Governing Committee March 25, 1891.

New Ifouls anul Stocks Anthorlzell or 0 ffered. -The following is a list of new issues of securities now offered for sale, or soon to bo offered :
Asitablles, Ohio, $\$ 150,000$ new honds are autherized.
Blackwello Ifurilam cobacco Co- 70,0 ono shares (par valae $\$ 25$ eachis out of IfO,000 shares are offered for subscription at *1 6.60
per shnre by Mensra. A. N. Kidder \& Co. and assoclates. Fuli parper minre by iensra. A. N. Kldaer regarding the terme of subserigtion, de., with be found in our advertising columas.
CONNECTICUT BHEWEMAS CO.- $\$ 350,0008$ per ceut cumulative pro-
 son, New York. rull information of the company's afialrs ayo the terms of sulseription will be found tu our advertifing columes.
DENVER CITY FATER WORKs.- $\$ 1,000,000(\$ 7,000,000$ antherized) 5 per cent geniral mortgage gold bonde, duo Nof. 1,1010 , aro offered fur subseription int 95 and accrued Interest by Mesars. C. II. Venner \& Co." New York nid Boaton, nformation regpecting the companv and tising columins.
Jamaica \& bhooklyn Road Co. $-\$ 300,000$ ( $\$ 500,000$ authorized) 99 and accrued Kinoston, TEss. - Now bonda are autherized.
Lake Cayetal. MiN:-New water works bonds are authorlzed.
MILWAUKEE, W1s. $-\$ 300,000$ Menominee Valley Viaduct bonds and $\$ 150,000$ Wlscouatn Con. R. R. bricge bouda have been authorized. up the noteg lsalued for the waterworks

4 per cent bonds, to redeem the 5,54 and 6 per orized.
Westroy, N. Y.- $\$ 50,000$ "West Troy Favement Bonds;" 4 per cent; \$1,000 each; due 1910-11-t2. Bids win bo recelved by the Chamberlain. Wm. J. shaughnesay, tlit April 16 th .
Sarannah Amerleus \& Montgomery.-This company, tbrough its financial agents. Hambleton \& Cu., of Baltimore, has sold $\$ 250,000$ of its bonds, which enables it to continue to push the extension to Montgomery. It is creditable to the company that Montgomery is to be reached within the time stipulated in the contract made nine months since. It will be seen from the regular monthly reports of earnings that the business appears to be satisfactory.

Sugar Reflneries Deal.-The following account of the negotiation in regard to Sugar is given by Dow, Jones \& Co.: A trade between the Havemeyers and Spreckels is at last confirmed here. We are able to state that the Haremevers and Spreckels hare formed the Western Coast Sugar Refining Company, to refine sugar in Californla. Production will be regulated and prices maintained in a mutually satisfactory way. The local refineries become the property of the new company. The terms are not stated. This deal, however, does not apply to the trade in the East. Spreckles continues his opposition here just as before, and our authority states that outside of Calfornia it is still a struggle for the survival of the fittest. The deal has nothing to do with the Amer. Sugar Ref. Co. This results from the fact that some time ago Havemejer \& Elder bought outright for cash the San Francisco refinery which had previously gone into the Trust. The Trust was obliged to sell it because of legal complications. The Trust consequently figured no longer in refining operations there. Havemeyers \& Elder carried on the business for their private account, and have now made a deal with Spreckels on their own account."
Uulon Paelfle. -This company's stockholders will hold the annual meetiug in Boston on April 29 to elect directors for the ensuing year, to take action upon such propositions as may be presented in respect to providing for the payment and funding of the company's indebtedness, and for tho transaction of such other business as may legally come before the meeting. Transfer books close April 8 and reopen April 30.
-The Great Northern has declared a dividend of $11 / 4$ per cent on the preferred stock, payable May 1. See advertise. ment.
-Attention is called to the announcement of the Fourth National Bank of this city, that it is making a specialty of mercantile accounts, and in doing so offers every facility and all reasonable accommodations to commercial patrons.
-Investors desiring a 30 -year first mortgage street railway gold bond should apply to Messrs. S. V. White \& Co., bankers of this city, who will furnish all particulars in regard to a bond they are offering.

- Messrs. Robert Winthrop \& Co. offer to investors first mortage 4 p. c. gold bonds of the Utica \& Black River R.R. Co., due 1920: Principal and interest guaranteed by the Rome Watertown \& Ogdensburg R.R., and bonds assumed by the New York Central.

The regular quarterly dividend of 2 per cent on the preferred stock and a semi-annual dividend of 4 per ceat on the common stock of the National Cordage Co. have been declared. The directors have made a special appropriation necessary to cover the dividends for the remainder of tha jear on the preferced stock.

## The (fommexital Times.

## COMMERCIAL EPITOME

Friday Nioht, April 3, 1891.
The most important occurrence of the week is the rupture of diplomatic reiations between the United States and Italy. It has had little effect, because no one believes that anything serious will grow out of it. There were heavy snows in some sections early in the week, causing andiety regaring early seeding; but spring comes on apace and business shas been some improvement. The speculation in food staples astive. Labor troubles in Pennsylvania have been attended by collisions hetween strikers and the authorities, and there was some bloodshed.
The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{gathered} 1891 . \\ \text { Aqril } . \end{gathered}$ | $\text { March } 1891 .$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 10,813 | 7 |  |  |
| Larn..........i...........inds. | 66,363 22.264 | 74,774 $\mathbf{2 2 , 6 4 5}$ |  |  |
| Tobacco, domestio ....... ${ }^{\text {ands. }}$ | 22, 379 | 22,645 31,290 |  | , 4 |
| Coffee, R10...................bags. | 69,825 | 128,622 |  | , 112 |
| Coffee, other................bags. | 72,525 | 11,474 |  | 8,710 |
| Coffee, Java, \&0............ matis. | 5,218 | -1,312 |  | 328 |
| 8ugar................................... | Nonp. | None. |  | None. |
| 8ngar.....................bags, \& | 171,658 | 193,663 |  | 7,539 |
| Melado.....................hhde. | None. | None. |  | None. |
| olas8 |  | 20,500 |  | , 100 |
| OLass | 539,100 | 580,800 |  | 5,200 |
| ale | 149,745 | 133,233 |  | 4,015 |
| Rosin........................bbl | 16,000 | 22,376 |  | 2,182 |
| Spirit | 1,980 | 2,464 |  | 2,500 |
| Rlce, E. I. | 33,480 | 10,300 |  | 8,700 |
| Race, domestio .............pkg | 4,405 | 1,150 |  | 4,390 |
| Sinseed. | 16,500 | 16,000 |  | 8.060 |
| Jute butts....................bale | 72.000 | 65,500 |  | 8,000 |
| Mantla hem | 2,707 | 2,707 |  |  |
| Blsal hemp Elour |  | 11,768 263,750 |  |  |
| Lard on the spot has had but a moderate sale, and closes |  |  |  |  |
| at 6.40@6.45c. for prime City, 6.95 c . for prime Western |  |  |  |  |
| and 6.85@ $7 \cdot 30 \mathrm{c}$. for refined | the Co | ent. The | pecul | ation |
| in lard for future delivery and the course of prices has re- |  |  |  |  |
| flected a feverishly unsettled market, sympathizing less closely with the values of grain. Stocks on the 1st of April were |  |  |  |  |
|  |  |  |  |  |
| found to be somewhat in excess of estimates, and Western packers were at times free sellers. To-day a firmer opening, |  |  |  |  |
|  |  |  |  |  |
| in which May contracts brought 7-10c., was followed by a |  |  |  |  |
| datly olobing prices of lard futures. |  |  |  |  |
| ${ }_{\text {Sal }}$ | Mon. | We | Thur. |  |
|  |  |  |  |  |
| July delivery .............c. $7 \cdot 25$ | $7 \cdot 46$ |  |  |  |
| ngust delivery........0. $7 \cdot 10$ | $7 \cdot 60$ |  |  |  |
| eptember dellvery ....c. $7 \cdot 53$ | $7 \cdot 72$ | $7 \cdot 56$ |  |  |

Tallow is quiet at $51-16 \mathrm{c}$.
Coffee on the spot has been dull at 181/4@181/2c. for Rio No. 7; to-day there is more doing in mild grades, but at private prices-supposed at some concessions to sellers. The speculation in. Rin options has been very dull; hardly enough was done to establish prices. The close was dull, with sellers as follows:
 June

## -showing an irregular advance during the past week.

Raw sugars have been fairly active, but close quiet at $31 / \mathrm{c}$. for fair retining Muscovado and $31 / 2 \mathrm{c}$. for centrifugal, 96 deg. test. Refined sugars in good demand at 5 c. for crushed and $41 / 2 \mathrm{c}$, for granulated. The speculation in raw sugars has been quiet, yet showing more life; declining yesterday, but firmer to-day, closing at $3 \cdot 48 \mathrm{c}$. @ $3 \cdot 56 \mathrm{c}$. for April, $3 \cdot 58 \mathrm{c}$. © $3 \cdot 60 \mathrm{c}$. for May, 3.68c.@3.70c. for June (with a sale of 50 tons at $3 \cdot 63 \mathrm{c}$.) and 3.72c.@3.76c. for July. Molasses was firmer at 13 c . for 50 deg, test in hhds. The tea sale went off at steady to firm prices, and the private market is better.
Kentucky tobacco has met with a better demand for home consumption, and sales for the week amount to 400 hhds. Secd leaf, on the contrary, continues to have only a moderate sale, and transactions for the week aggregate only 920 cases, as follows: 350 cases 1889 crop, Pennsylvania seed, 12 cas 158 c .; 120 cases 1882 crop, Penn. Havana, $131 / 2 @ 30 \mathrm{c} . ; 100$ cases 1889 crop, New England'Havana, $16 \propto 50$ c.; 200 cases 1889 crop, Wisconsin Havana, 7@121/2c., and 150 cases sundries, $7 @ 371 / 2 \mathrm{c}$; ; also 700 bales Havana 70c. © $\$ 15$; and 100 bales Sumatra in small ots changed hands at $\$ 175 @ \$ 200$
On the Metal Exchange Straits tin has been more active, and the sales to-day were 200 tons, at $20^{\circ} 40 \mathrm{c}$. for April and
$20^{\circ} 25 \mathrm{c}$. © 20.30 c . for May, but 20.25 c . © 20.30 c , for May, but the close was quiet. Ingot copper is neglected and nominal, Domestic lead is quiet and nominal at $4 \cdot 35 \mathrm{c}$. The interior iron markets are rather firmer, owing to the strike in the coke region. Steel rails have heen rather more freely sold at $\$ 30$.
Refined petroleum is quoted 7.20 c . in bbls. 8.30 c . in cases, and 4.6 c c. in bulk. Crudecertificates are very dull at 731 cases, bbl. Spirits turpentine declined and became buoyant, closing at $411 / \mathrm{c}$.@411/2c., the regular trade having improved. Rosins are firm but quiet at $\$ 1571 / 2 @ \$ 167 / / 2$ for strained.

## COTTON.

Friday. P. M.. April 3, 1891.
The Mofement of the 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 94,109 bales, against 100,803 bales last week and 92,675 bales the previous week, making the total receipts since the 1st of Sept., 1890 6,297,099 bales, against 5,609,038 bales for the same veriod of 1889-90, showing an increase since Sept. 1,1890 , of 688.061 bales.

| Receipls at- | -sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | al. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 1,055 | 2,541 | 93 | 1,805 | 3,450 | 310 | 10,093 |
| E1 Paso |  |  |  |  |  | 50 | 50 |
| New Orlean | 6,593 | 2,485 | 15,168 | 1,382 | 3.225 | 4,179 | 33,032 |
| Mobile. | 672 | 964 | 834 | 226 | 259 | 656 | 3,611 |
| Florida |  |  | 70 |  |  |  | 70 |
| 8avau | 1,862 | 3,273 | 1,798 | 1,471 | 1,342 | 2,424 | 12,170 |
| Brunsw'k, \&0. |  |  | 987 |  |  | 574 | 1,561 |
| Charleston | 2,187 | 2,582 | 1,796 | 1,096 | 1,791 | 635 | 10,087 |
| Port Royal, \&c |  |  |  |  |  |  |  |
| Wilmington.... | 115 | 228 | 62 | 83 | 175 | 74 | 1,037 |
| Wasti'gton, \&c |  |  |  |  |  |  |  |
| Nortolk. | 697 | 1,513 | 504 | 1,664 | 1,386 | 777 | 6,541 |
| West | 1,197 | 922 | 1,153 | 547 | 475 | 977 | 5,276 |
| N'wp'tis's |  |  | 217 |  |  | 395 | 812 |
| New York. | 1,267 |  | 1,264 | 306 | 904 | 1,477 | 5,818 |
| B | 59.4 | 467 | 524 | 464 | 228 |  | 2,277 |
| Baltimore |  |  |  |  |  | 105 | 105 |
| Philadelph'a,\&c | 24 | 145 | 913 | 75 | 572 | 40 | 1,769 |
| Totals thls week $\overline{16,563}$ |  | 15,120 | 26,227 | 9,719 | 13,807 | 12,1873 | 94,109 |
| For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night. comnared with last year. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


| Receipis to April 3. | 1890-91. |  | 1839-90. |  | Stoek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1890 . \end{array}\right\|$ | This Week. | $\begin{array}{r} \text { Since Sep. } \\ 1,1889 . \end{array}$ | 1891. | 1890. |
| Galreston... | 10,093 | 936,651 | 2,976 | 826,344 | 40,026 | 6,754 |
| E1 Paso,8 | 50 | 23,643 | 100 | 23,117 |  |  |
| New Orlean | 33,032 | 1,838,646 | 16,700 | 1,879,798 | 292,742 | 123,123 |
| Mobile | 3,611 | *271,206 | 374 | 237.101 | 30,584 | 13,391 |
| Florida. | 70 | * 42,774 | 500 | 30,522 |  |  |
| Savannah. | 12,170 | 1,033,025 | 2,524 | 909,577 | 7,728 | 0,769 |
| Bruns., \&o. | 1,561 | 175,698 | 329 | 161,345 | 974 | 100 |
| Charleston | 10,087 | 454,665 | 843 | 314,523 | 37,108 | 5,233 |
| P. Royal, ec |  | 687 | 27 | 1,833 |  |  |
| Wlimington | 1,037 | 182,126 | 127 | 132,141 | 6,621 | . 295 |
| Wash'tn, \& ${ }^{\text {c }}$ |  | 3,744 |  | 3,734 |  |  |
| Norfolk. | 6,541 | 531,159 | 2,308 | 391,284 | 14,391 | 21,844 |
| West PoInt. | 5,276 | 318,015 | 892 | 318,130 | 3,928 |  |
| NWptN., \& ${ }^{\text {c }}$ | 612 | 88,006 | 7,162 | 54,702 | 52 | 3,048 |
| New York. .. | 5,818 | 115,882 | 2,786 | 107,383 | 153,265 | 136,807 |
| Boston. | 2,277 | 90,363 | 859 | 67.310 | 8,500 | 7,000 |
| Baltimore | 105 | 48,140 | 1,196 | 83,848 | 6,791 | 6,598 |
| PhU'del'a, \&c | 1,769 | 42,669 | 584 | 66,353 | 5,829 | 10,176 |

Totals. .... $\overline{94,109} \overline{6,297.099} \overline{34,377} \overline{5,609,038} \overline{648,539} \overline{350,138}$ * Deduction from Moblle and addition to Florida for Pensacola movement.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Reccipts at- | 1891. | 1890. | 1889. | 1898. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&o | 10,143 | 3,076 | 5,348 | 3,461 | 809 | 6,629 |
| Now Orleans | 33,032 | 16,790 | 11,532 | 12,740 | 14,517 | 12,612 |
| Mobile.. | 3,611 | 374 | 1,565 | 466 | 519 | 739 |
| Savannab. | 12,170 | 2,524 | 4,340 | 4,313 | 1,221 | 3,049 |
| Charl'st'a,de | 10,087 | 870 | 1,076 | 1,663 | 909 | 3,916 |
| Will m'gt'n,d | 1,037 | 127 | 855 | 244 | 252 | 1,173 |
| Norfolk. | 6,541 | 2,308 | 2,043 | 1,797 | 4,143 | 3,743 |
| W't Point, do | 5,898 | 2,054 | 7,246 | 3,375 | 1,308 | 5,637 |
| Alothers.... | 11,600 | 6,254 | 12,495 | 11,504 | 5,600 | 3,804 |
| Tot.thls weels | 94,109 | 34,377 | 46,500 | 39,563 | 29,308 | 41,392 |

$\overline{\text { BInce Bept. } 1} \overline{6297,099} \overline{5609,038} \overline{5273,337} \overline{5133,600} \overline{50 ; 0,191} \underset{4891,089}{ }$ -The exports for the week ending this evening reach a total of 94,924 bales, of which 48,270 were to Great Britain, 6,146 to France and 40,508 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.


In addition to above exports, our telograms to-night also give us the following announts of cottou on shipboard, not cleared, at the ports mamed. We add similar figures for
Now York, which are prepared for our special use by Mesers. Now York, which are prepared for our spec
Cares, Yalo \& Lambert. 21 Beaver Street.

| April 3 at- | On shipboord, nol cleared-for |  |  |  |  | Leaving Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal ZBrilain. | France. | Other Foreign | Coasttise. | Tolal. |  |
| Now Orleane... | 36,403 | 4,300 | 17,562 | 4,118 | 63,483 | 230,359 |
| Galreaton..... | 8.747 | Nione. | 2,249 | 5,803 | 16.790 | 23,227 |
| Bavannah..... | Nione. | sone. | 5,700 | 2,300 | 8,000 | 39.728 |
| Charieston | 4,700 | Nong. | 17,000 | 400 | 22,100 | 15.008 |
| Mobile | Nonc. | None. | None. | Nonc. | None. | 30,584 |
| Norpolk. | 4,400 5,800 | None. 800 | 1.500 1.550 | 1,000 | 6.300 8.150 | 7.491 |
| Other ports.... | 6,000 | None. | 2,000 | None. | 8,000 | 24,695 |
| Total 1891... | 66,030 | 5,100 | 47,561 | 13,021 | 132,332 | 516,207 |
| Total 1890... | 23.000 | 2.072 | 24.547 | 7.155 | 56.834 | 293,304 |

The speculation in cotton for future delivery at this market was held in check for the first lialf of the week under reviow by the closing of tho Liverpool market for the Easter holidays. Prices were somewhat depressed by the full crop movement, and the better weather for field work and planting operations throughout most of the cotton region. The re-opening of the Liverpool market on Wednesday was at a material decline from the prices there on the previous Thursday, but we followed with only a slight decline, and presently there was an advance of 4 @ 5 points on a demand to cover contracts, stimulated by the smaller receipts at interior towns-especially at Memplis. A slight advance at Liverpool on Thursday was disappointing to our bulls, and a small improvement here was followed by a decline. To-day a decline at Liverpool was followed by lower prices with us. The usual effort was made to support the market at 9 cents for August, but the full interior morement caused renewed depression, and the close was at about the lowest figures of the day, and the dealings very small except in July and August contracts. The next crop was almost wholly neglected. Neither party to the speeulation has acted with any vigor nor shows much confidence in
its position. The business for the week is one of the smallest recorded. Both bulls and bears aro awaiting developments respecting planting for the next crop, the course of receipts later on and the state of trade at Manchester. Cotton on the spot has been rery dull, and the close was nearly nominal at 9 c . for $\operatorname{nid} \mathrm{d}$ ling uplands.
The total sales for forward delivery for the week are 199,700 bales. For immediate delivery the total sales foot up this week 713 balcs. including - for export, 713 for consumption, - for speculation, and - in transit. Of the above-bales each day of the past week-March 28 to April 3 .

| UPLANDS. | Sat. | Mon | THes | Wed | Th. | Pr1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordioary....... ....... ....... | 638 | $6^{38}$ | 6 | $6^{38}$ | $6^{3} 3$ | $6{ }^{3} 9$ |
| Sirict Ordinary............... | $613_{16}$ | $6^{613} 16$ | 613:6 | $6{ }^{13} 16$ | $6{ }^{13_{16}}$ | ${ }^{613} 18$ |
| Good Ordinary | 71116 | 71116 | 71118 | 71118 | 71116 | 71116 |
| Strict Goon Or | 8118 | ${ }_{81}^{816}$ | $8_{81} 16$ | 81.18 | ${ }_{8}^{81} 16$ | 8118 |
| Low Middlit | 8716 813 | 8716 813 | 8716 813 | $8{ }^{71} 1^{18}$ | 8716 818 | ${ }_{8}^{813}$ |
| middiling. | 816 | $8^{818}$ | ${ }_{9}{ }^{816}$ | $8_{9}^{816}$ | 8 |  |
| Good Mliddio | 912 | $92_{2}$ | $9^{1}{ }_{2}$ | $9{ }_{2}$ | $91_{2}$ | $9^{12}$ |
| Btrlet Good Ml | $9^{7} 7_{8}$ | $9^{78}$ | $9^{78}$ | $9^{7} 7_{8}$ | $9^{7}{ }_{8}$ | $9^{78}$ |
| Middling Fair | 105 | $10^{5} 8$ | $10^{5} 8$ | $10^{5} 8$ | 105 | $10^{5} 8$ |
| Eair. | 1118 | 114 | $11^{2} 8$ | $11{ }^{1}$ | 1118 | 1118 |
| GULF. | Sat. | Mon | Tuen | Wed | Th. | Frı. |
| Ordinary ................... ${ }^{\text {\% }}$ \% 1 b . | $6_{713}$ | ${ }_{713} 16$ | ${ }_{713} 16$ |  | $\mathrm{ClO}_{14}$ | ${ }_{6}^{613} 16$ |
| 8triet Ordinar | $7^{14}$ | 714 | $71_{4}{ }^{6}$ | $71_{4}$ | 714 | $7{ }^{1} 4$ |
| Good Ordinary | $88_{8}$ | $8^{18}$ | 818 | $88^{8}$ | 818 | 818 |
| Strict Good Orli | 818 | $8{ }^{1}$ | $81_{2}$ | 819 | 818 | $8{ }^{1}$ |
| Low Middling | 878 | 878 | $8^{7} 8$ | 878 | $8^{78}$ | $8{ }^{7} 8$ |
| Strict Low Mlduln | 91.4 | $9{ }_{4}$ | $9{ }^{14}$ | 914 | 914 | . $9^{14}$ |
| Middinne. |  |  |  | $97{ }^{9}{ }^{6}$ | ${ }^{9} 7_{16}$ | ${ }^{9716}$ |
| Good Mildilin strict Good | ${ }_{10516} 16$ | ${ }^{910} 18$ | ${ }^{916} 16$ | 91816 | 91618 | ${ }^{916} 18$ |
| striet Good <br> MIdding Fat | $105_{18}$ 111 | $10{ }^{3} 18$ 111 | $10^{5} 18$ | ${ }^{106} 16$ | $10{ }^{7} 18$ $111_{18}$ | ${ }^{10316}$ |
| Fatr.. ........ | 1116 119 | 11116 11981 | 1118 119 | 11116 $110_{18}$ | 11118 | 11118 |
| 8TAINED. | Sar. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary...... . . . . . \% Ib. | 618 | $6^{18}$ | $6{ }^{18}$ | $6^{61} 8$ | $6^{18}$ |  |
| geriet Good Or | 634 | 631 | 69 | ${ }^{6} 8$ | $6^{4} 4$ | 64 |
| Low Atiduling | 759 | 758 | 68 | $7^{58}$ | 758 | 76, |
| Middliog.... | 871a | 8719 | $87_{1 月}$ | $87_{1 B}$ | 8718 | $87_{16}$ | MARKET AND SALẼS.

The total sales of cotton on the spot and for future 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.


The Sales and Pricfes of Futures are shown by the following comprehensive table:


Tncluces salea In Beplomber. 1890, for September, 228.300; geptem-ber-October, for October, 349,300 ; 8optember-November, for November,
$382,7 \theta+$ September-December, for Docember, 947,300 ; Soptomber$382,7 \theta{ }^{2} ;$ September-December, for Docember, 947,300; Septomber-
Janary, for Jaunary, 2,260,800; September-February, for Februars, 1,589,100.
The following exchanges have been made during the week:
 .31 pil. to exch. 100 April for Alg. 03 pd. toexeh. 1,200 Apr. for May.
 $03 \mathrm{1d}$. to exch. 2d00 Ape. for May.
The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday erening. But to make the totals the complete figures for to-night ${ }_{i}^{(A p r .3), ~ w e ~ a d d ~ t h e ~ i t e m ~ o f ~ e x p o r t s ~ f r o m ~}$ the United States, including in it the exports of Friday only.

| Wock at IIverpooi.......bales. 8tock at London. | $\begin{array}{r} 179,000 \\ 16,500 \end{array}$ | $\begin{array}{r} 1890 . \\ 1,156,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 860,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 908,000 \\ 22,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 930,000 |
| Total Great | 195,500 | ,171,000 | 2,000 | 3,300 |
| 8tock at Hambur | 184,000 | 140,000 | 31,000 | 48,100 |
| Stock at Amsterdam | 13.000 | .7,000 | 19,000 | 0 |
| Stock at Rotterdam | 300 | 300 |  |  |
| 8tack at Antwerp | $\begin{array}{r}8,000 \\ \hline 23000\end{array}$ | 158,000 |  | 176,000 |
| 8 8tock at Havre. | 223,000 | 158,000 4,000 | 130,000 3,000 | 3,000 |
| Stock at Marsej |  | 90,000 | 56,000 | 73,000 |
| 8 locr at Genos | 9,000 | 7,000 | 6,000 |  |
| Stock at Trieste | 19,000 | 5,000 | 8,000 |  |
| Total Continental 8 | 575,300 | 420,300 | 265,400 | 335,700 |
| Total European stocks | 1,770.800 | 1,591,300 | 140,400 | ,265,700 |
| Indla cotton afloat for Enrops. | 256,000 | 360,000 | 258,000 | 175,000 |
| Amer. cott'rafloat for Europe. | 324,000 | 232,000 | 330,000 | 250,000 |
|  | 33,000 | 22.000 | 22,000 |  |
| glock io United 8tates ports.. | 648,539 | 350,138 | 548,107 | 638,244 |
| Stock in U. 8. interior towns.. | 257,930 | 108,772 14.407 | 132,008 |  |
| United Stales exporte to-day. | 11,461 | 14,407 | 10,008 | 2,693 |

Total rielble supply....... $\overline{3,301,730} \overline{2,678,617} 2,441,022$ 2,631,798 Of theabove, the totals of American and other descriptionsaress follows: Americar-
Liverpool stock..........bales. 882,000 $911,000 \quad 665,000 \quad 673,000$ Continertalstocks............... $458,000 \quad 346,000 \quad 181,000 \quad 219,000$ $\begin{array}{llllll}\text { American afloat for Europe.... } & 324,000 & 232,000 & \mathbf{2 3 0 , 0 0 0} & 250,000 \\ \text { United Stalesstock............ } & 648,539 & 350,138 & 548,107 & 658,244\end{array}$ $\begin{array}{llllll}\text { United Stales stock............. } & 648,539 & 350,138 & 548,107 & 658,244\end{array}$ United 8tates interlorstocks..
Total American...........
SastIndian, Brazii, ©c..2,581,930 1,962,317 1,866,622 2,037,098

 | Contlnental stocks ................................ | 16,500 | 15,000 | 15,000 | 22,000 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| 1,300 | 84,400 | 116,700 |  |  | India afloat for Europe...

$\begin{array}{llllll}\text { Total East India, \&o........ } & 719,800 & 716,900 & 574,400 & 594,700 \\ \text { Total Amerlcan........... } & 2,581,930 & 1,962,317 & 1,866,622 & 2,037,098\end{array}$
$\qquad$ $\begin{array}{rrrr}256,000 & 360,000 & 258,000 & 175,000 \\ 33,000 & 22,000 & 22,000 & 46,000\end{array}$

Total visibie supply.
Price Mid. Upl., Liverpool.

[留 The imports into Continental ports this week have been 57,000 bales.

The above figures indicate an increase in the cotton in sight to-night of 623,113 bales as compared with the same date of 1890 , an increase of 860,708 bales as compared with the corresponding date of 1889 and an increase of 669,932 ksles as compared with 1888.
AT THE Interior Towns the movement-that is the receipts lor the week, and since September 1, the shipments for the week and the stocks to-night, and the same itcms for the corresponding period of $1889-90$-is set out in detail in the following statement.


* Lonisville figures "nel" in both jears.
- Last year's tigures ars for Griftin.

The above totals show that the old interior stocke have dscreased during the week 17,973 bales, and are to-night 149,158 the same the receipis at week last year, and since Sent 15,880 bales more than the same week last year, and since Sept. 1 the receipts at ail the towne

Quotations for Middling Cotton at Other Markets, Below we give clasing quotations of middling cotton at Southern and other principal cotton markets for each day of the week;

| Week ending April 3. | closing quotations for midddino cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tucs. | Wednes. | Thurs. | Fri. |
| Gaiveston... |  |  |  |  | 9 | 9 |
| New Orleans Mobile. | ${ }_{808} 818$ | $8_{858}{ }^{11} 18$ | 881118 | $88^{111} 10$ | $8_{859}{ }^{11} 18$ | 81118 |
| Savannali... | $88_{18}$ | $8^{85}{ }_{18}$ | $8^{81} 10$ | $8{ }^{50}$ | $8{ }^{8}$ | $8{ }^{85}$ |
| Charleston. | 878 | 878 | 878 | 878 | 878 | $8{ }^{7}$ |
| Wilmington. | $8{ }^{38}$ | 858 | $8{ }^{5}$ | 858 | $8{ }^{58}$ | 85 |
| Norfolk...... | $87_{9}$ | $8^{7} 8$ | $8{ }^{7} 8$ | 878 | $8{ }^{7} \mathrm{~s}$ | 878 |
| Boston. |  | 9 | 9 | 9 |  |  |
| Baltimore... | 9 | 9 | 9 | 9 | 9 | 9 |
| Philadelphia | $91_{8}$ | 923 | 912 | $91_{2}$ | $91_{2}$ | 921 |
| Augusta.... | 83 | $8{ }_{4}$ | 84 | 83 | $83_{4}$ | $8{ }^{5} 9$ (2) ${ }^{\text {a }}$ |
| Memphis ... | $83_{4}$ | $8{ }_{4}$ | $8{ }_{4}$ | 83 | $8{ }_{4}$ | 83 |
| 8t. Louts .... | $8{ }_{4}$ | $8{ }^{3}$ | $8{ }^{4}$ | 84 | 83 | 881 |
| Cincinnati.. | $9{ }^{18}$ | $9^{18}$ | 918 | $9{ }_{8}$ | 928 | $9{ }^{18}$ |
| Louisville... | $9^{14}$ | 94 | $9{ }^{4}$ | $9{ }^{1} 4$ | 914 | 94 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:

| Atlanta | $8{ }^{7}$ g | Little Rook | $81_{2}$ | Ratelgh | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Columbus, Ga. | 838 | Montgomery | 858 | Rome. |  |
| Columbus, Miss | 814 | Nashville | 83 | 8 elma | 812 |
| Eufaula. | 838 | Natcbez | 812 | 8hrevepor | 814 |

Receipts From the Plantations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1880. | 1891. | 1889. | 1890. | 1801. | 1889. | 1890. | 88 |
| . | 08,503 |  | 126,898 | 270,972 | 222,978 | 378,8 | 70,0 | 69,8 | 118 |
| Mch. | 81,838 | 63,554 | 112,570 | 248,002 | 190,978 | \$06,155 | 56,668 | 37,553 | 100,432 |
| 15. | 80,026 | 34,755 | 87,541 | 215,270 | 175,648 | 344,048 | 49,284 | 33,400 | 65,484 |
| " 20. | 84.278 | S8,547 | 02,675 | 195,628 | 154,459 | 321,159 | 64,631 | 17,857 | 09,706 |
| - 27 | 51,578 | 41,065 | 100,503 | 175,633 | 128,127 | 296,153 | \$1,578 | 14,708 | 75,817 |
| pr. | 18.500 | 34.377 | 94.109 | 148,217 | 118,028 | 277.11 | 19,084 | 25,240 | 75,072 |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1890, are 6,560,602 bales; in 1889-90 were $5,715,620$ bales; in 1888-89 were $5,406,179$ bales.
2.-That, although the receipts at the outports the past week were 94,109 bales, the actual movement from plantations was only $7 \overline{0}, 0 \% 2$ bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 25,246 bales and for 1889 they were 19,084 bales.
Overland Movement for the Week and since Sept. 1.We give below a statement showing the orerland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending April 3 and since Sept. 1 in the last two years are as follows:
 Including movemont by rail to Canada.
The foregoing shows that the week's net overland movement this year has been 10,971 bales, against 9,813 bales for the same weok in 1890, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 31,017 bales.

| In Sight and Spinners' Takings. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek. | Since Sept. 1. | Week. | Since Sept. 1. |
| Receiplo at ports to A | 94,109 | 6,297,099 | 34,377 | 5,609,038 |
| Net overland to April 3............. | 10,971 | $972.454$ | 8,813 | $841,437$ |
| 8outhern consumplion to Apr. 3. | 11,000 | 419,000 | 8,000 | 388,000 |
| Tolal marketed | 116.080 | 7,588,553 | 51,190 | 6,838,475 |
| Interior stocks in ex | * 19,037 | 263,503 | * 9,131 | 106,582 |
| Came into sight during woek. Total in sight April 3 | 7,043 | 7,852,056 | 42,059 | 6,945,057 |
| North'u gpinners tak'ge to Apr. 3.1 | . ...... | 1,679,518 |  | 1,628,196 |

## * Loss in stock during weedr

It will be seen by the above that there has come into sight during the week 97,043 bales, against 42,059 bales for the same week of 1890 , and that the increase in amount in sight to-night, as compared with last year, is 906,999 bales.

Weather Reponts by Telearafit-Our telegrams from the Soutli to-night are generally of a fairly favorable tenor, and Indicato that in many sections preparations for the next crop have made good progress. The Mississippi River is falling slowly.

Galveston, Texas. - Rain has fallew on one day of the week, to the extent of two-hundredths of an inch. Average thermometer 66, highest 78 and lowest 50. March rainfall two inches and fifty-five-hundredths.
Palestine, Texas.-There have been showers on three days of the week, the rainfall reaching thirty-hundredths of an inch. Cotton is being planted. The thermometer has averaged 50, the highest being 79 and the lowest 32. The rainfall during the month of Marclı reached two inches and sixty-three hundredths.
Hunisville, Texas.-Planting is progressing, but rain is needed. Corn is coming up. Tho weather has been dry all week. The thermometer has averaged 58, ranging from 35 to 81. During the month of March the rainfall reached two inches and seven hundredths.

Dallas, Texas.- It has been showery on one day of the week, the rainfall reaching six hundredths of an inch. Rain is nended. Planting is progressing. The thermometer has rauged from 33 to 82 , averaging 58 . March rainfall two inches and fifty-two hundredths.
San Antonio, Texas.-Although there bas been a shower during the week, moro rain is needed. The rainfall reached twenty hundredths of an inch. Average temperature 59, highest 80 , lowest 38 . During the month of Mareh the rainfall reached one inch and seventeen hundredths.

Luling, Texas. - We have had dry weather all the week. Corn is coming up. and also some cotton, but rain is needed. The thermometer has averaged 59 , the highest being 79 and the lowest 39. The rainfall during the month of March reached forts-one hundredths of an inch.
Columbia, Texas.-There has been no rain all the week. The thermometer has averaged 60 , ranging from 39 to 80 . During the month of March the rainfall reached one inch and thirty-two hundredtns.
Cuero, Texas. -The weather has been dry all the week, and we are needing rain. Botb corn and cotton are coming up well. The thermometer has ranged from 40 to 80 , averaging 60. March rainfall, seventy-five hundredths of an inch.

Brenham, Texas.-Rain is needed, none having fallen all the week. Corn is coming up and cotton planting is in progress. Average thermometer 63 , highest 85 and lowest 41. March rainfall one inch and twelve hundredths.

Bellon, Texas.-The weather has been dry all the week. The thermometer bas averaged 58, the highest being 81 and the lowest 36. Rainfall for month of March one inch and forty-five hundredths.

Weatherford, Texas.-Rain has fallen on one day of the week, the precipitation reaching twenty-six hundredths of an inch. Planting is progressing. The thermometer has ranged from 301085 , averaging 58. March rainfall two inches and twentysix hundredths.

New Orleans, Louisiana. - We bare had rain on tro days of the week. The thermometer has averaged 64.

Shreveport, Louisiana.-It has rained on two days of the week, the rainfall reaching forty-nine hundredths of an inch. Average thermom-ter 61, highest 78, lowest 40.

Columbus, Mississipni.-Rain has fallen on two days of the week, to the extent of one inch and eighty-three hundredths. The thermometer has averaged 58, the highest being 70 and the lowest 40. Rainfall for March eleven inches and twentysix hundredths.
Leland, Mississippi.-We bave had rain during the week to the extent of one inch and thirty-one hundredths. The thermometer has averaged 58.3 , ranging from 41 to 76. March rainfall four inches and seventy-three hundredths.
Little Roek, Arkansas.-It has rained on two days of the week, the precipitation reashing one inch and six hundredths. The weather is now clear and cool. The thermometer has ranged from 40 to 70 , averaging 55.

Helena, Arkinsas.-It hss rained heavily on one day of the week, the rainfall reaching one inch and eighty hundredths. The river is falling slowly, but the water will not be off the overflowed land below bere for about four weeks. The weather has been too cool for growing crops. Average thermometer 52. highest 70, lowest 38 .

Memphis. Tennessee.-Rain has fallen on two days of the week, to the extent of one inch and sixty-eight hundredths. The weather is now clear and dry. Corn-planting is progressing and active preparations are being made for cotton. The river is seven-tenths of a foot above the danger line and stationary. The thermometer has averaged 59 , the highest being 76 and the lowest 43. During the month of March we had rain on fourteen days, and the rainfall reached seven inches and thirty-seven hundredths.

Nashville Tennessee.-We have had rain on four days durlng the week, the rainfall reaching one inch and thirty-four hundredths. The thermometer has averaged 52, ranging
from 39 to 65 . from 39 to 65.
Montgomery, Alabama.- It has rained on three days of the Week, the precipitation reaching one inch and seventy-four thermometer 58 weather is cool and pleasant now. Average thermometer 58, highest 74 and lowest 42. March rainfall, nine inches and serenty-three huodredths.
Selma, Alabama.-Rain has fallen on two days during the week, to the extent of one inch and fifty-five liundredths.

The thermometer has averaged 56 , the highest being 70 and the lowest 40 .
Auburn, Alabama. -The week's precipitation has been one inch and seventy-nine huadredths. The thermometer has averaged $89 \cdot 1$, ranging from 45 to 72.
Madison, Florida.-It has rained on two days of the week, the rainfall reaching one inch and thirteen hundredths. The thermometer has ranged from 41 to 76, averaging 61.

Columbus, Georgia. - We have had ralu on two days of the week, the rainfall reaching one inch and slx hundredths. Average thermometer 50, highest 69, lowest 45.

Mobile, Alabama.-The weather has been favorable and plowligg is naking good progress. Cotton planting has been commenced. Thero has been raln on four days of the week, the rainfall reaching fifty-nine hundredths of an inch. The thermorueter has ranged from 44 to 76, averaging 61 . During the month of March the precipitation reached six inches and ninety-six hundredths.

Savannah, Georgia.- It has rained on four days during the week, to the extent of three inches and twenty hundredthe. The thermometer has averaged 58, the highest being 78 and the lowest 46.
Augusia, Georgia. - The early part of the reek was clear and pleasant, but in the latter portion there has been general rain on four days, the precipitation reaching one inch and thirty-three hundredths. The thermoneter bas averaged 57, ranging from 41 to 75 . March rainfall eight inches and forty-four hundredths.
Charleston, South Carolina.-Rain has fallen on three days during the week to the extent of ninety-seven hundredths of an inch. The thermometer has ranged from 43 to 68, averaging 56
Staleburg, South Carolina.-We have had rain on four days during the week to the extent of two inches and fourteen hundredths. Average thermometer $54 \cdot 4$, highest 66.7 and lowest $37 \cdot 5$. During the month of March the rainfall reached. seven inches and sixty-two hundredths.
Wilson, North Carolina. -We have had rain on three days of the week, the rainfall reaching eighty-six hundredths of an inch. The thermometer has averaged 51, the highest being 68 and the lowest 34.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock April 2, 1891 and April 3, 1890.

|  | Apr. 2, '91. | Apr. 3, ${ }^{\prime} 90$. |
| :---: | :---: | :---: |
|  | Feet. | Feel. |
| New Orleans......... Above low-water mark. | 15.8 | 16.0 |
| Memphis.............. Above low-water mark. | $33 \cdot 7$ | $35 \cdot 5$ |
| Nashville ........... Above low-water mark. | 24.3 | $21 \cdot 2$ |
| 8hreveport,........... Above low-water mark. | 16.1 | 26.7 |
| Fictsburg..............Above low-water mark. | $48 \cdot 1$ | $46 \cdot 6$ |

Nore,-lieports are made in feet and tenths.
India Cotton movement from all Ports.-The receipts and shipments of cotton at Bombay have been as followe for the week and year, bringing the figures down to April 2. bOMBAY RECEIPTS AND BHIPMENTS FOR FOUR TEARS.

| Year | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'u. | Continent. | Tolat. | Greal Brilain | Continent. | Total. | This Week. | Since <br> Jan. 1. |
| 1891 | 13,000 | 87,000 | 100000 | 46,000 | 398.000 | 444.000 | 74,000 | 968.000 |
| 1890 | 12.000 | 114.1110 | 118000 | 147.000 | 4.42,000 | 639,000 | 91,000 | \$45,000 |
| 1889 | 15000 | 58.000 | 73.000 | 185,000 | 461,000 | 6 46,000 | 72,000 | 940,000 |
| 1888 | 24,000 | 20,000 | 48,000 | 97,000 | 2t8,000 | 365,000 | 5,000 | 660,0¢0 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 17,000 bales and a decrease in shipments of 16,000 bales, and the shipments since January 1 show a decrease of 195,000 bales. The movement at Calcutta, Madras, and other India ports for che last reported week and since the 1st of January, for two rears, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments sinee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | Continent. | Total. | Greal Brilain. | Continent. | Totat. |
| $\begin{gathered} \hline \text { Caloutta- } \\ 1891 . \ldots . \\ 1890 . \ldots \ldots \end{gathered}$ | 1,000 | 2,000 | 3,000 | $\begin{array}{r} 16,000 \\ 20,000 \end{array}$ | $\begin{aligned} & 30,000 \\ & 45,000 \end{aligned}$ | $\begin{array}{r} 46,000 \\ .65,000 \end{array}$ |
| $\begin{gathered} \text { Madrai- } \\ 1891 . . . . \end{gathered}$ |  | ...... | ....... | $\begin{aligned} & 3.000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 0,000 \end{aligned}$ |
| $\begin{array}{r} \text { su ouliers } \\ 1891 . . . . \\ 1890 . . . . \end{array}$ | ...... | 20000 | 2,000 | $\begin{aligned} & 13,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 14.000 \end{aligned}$ | $\begin{aligned} & 23,000 \\ & 27,000 \end{aligned}$ |
| $\begin{array}{r} \text { Total all- } \\ 1891 . . . \\ 1890 . . . . \end{array}$ | 1,0000 | 4,0000 | 5,0000 | $\begin{aligned} & 32,000 \\ & 38.000 \end{aligned}$ | $\begin{aligned} & 41,000 \\ & 03,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 73,000 \\ 101,000 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 5,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1891, and for the corresponding periods of the two previous years, are as follows:

EXPOETS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Sines } \\ & \operatorname{Jan} .1 \end{aligned}$ |
| Bombay. | 100,000 | $\begin{array}{\|c} 444,000 \\ 73,000 \end{array}$ | $\begin{array}{r} 116,000 \\ 5,000 \end{array}$ | $\begin{aligned} & 638,000 \\ & 101,000 \end{aligned}$ | $\begin{array}{r} 73,000 \\ 2,000 \end{array}$ | $\begin{aligned} & 846,000 \\ & 102,000 \end{aligned}$ |
| Tota | 100,000 | 517,000 | 121,000 | 740.000 | 75,000 | 748,0 |

Alexandria Recerpts and Shipments.-Through zrrangements we have made with Messrs. Davies, Benschi \& Co, of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandris, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, April 1. | $1890-91$. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recsipts (eantars*).... Thls wesk.... 8ince Sept.. | $\begin{array}{r} 40,000 \\ 3,883,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 15,000 \\ 3,093,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 8,000 \\ \mathbf{2 , 6 9 7 , 0 0 0} \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | Since Sept. 1. | This rocek. | Since Sept. 1 |
| Exports (bales)To Liverpooi . . | 2,000 | 257.000 | 6,000 | 241,000 | 3,000 | 210,000 |
| To Continent. | 5,000 | 171,000 | 2,000 | 130,000 | 2,000 | 128,000 |
| Total Eirope......) | 7,000 | 428,000 | 8,000 | 371.000 | 5,000 | 338,000 |

Total Enrope...... 7,0
Manchester Market. -Our report received by osble to-night from Manchester states that the merket is quiet for both yarns and shirtings. Merchants are busing very sparingly. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Cop. Troist. | $84_{4}$ tbs. Shirtings. | Colt $n$ Mid. Uptds | 32s Cop. Twist. | $8_{4}{ }_{4}$ tbs. Shirtings. | Ooll'n Mid. Uptds |
| Fb. 27 | $\underset{7_{8}^{7}}{d_{8}} 8^{\frac{1}{18}}$ | s. d. s. <br> 6 1  | ${ }_{47}^{\text {d. }}$ | d. |  | ${ }_{61}{ }_{10}$ |
| Moh. 6 | 788 | $60^{6}$ a 70 | $41^{13}{ }_{16}$ | $8{ }_{12}{ }^{2} 811_{16}$ | Nominal. | 6118 |
|  | $7{ }^{3} 8{ }^{3}$ | 511 क11 | $4181{ }^{1 / 2}$ | $8^{80} 10^{2} 811{ }^{\text {c }}$ | Nominal. | $6^{18}$ |
| " 20 | $788{ }^{7} 734$ | 511 क 11 | 41818 | ${ }^{8516} 108111^{4}$ | Nominal. | $6^{618}$ |
| - 27 | $73_{8} \quad 374$ | $511 \cdot a 011$ | 478 | $83_{18}^{3}$ a 81118 | 62973 | $6^{18}$ |
| Apr. 3 | $78_{8}$ a 74 | 1511 T611 | $4^{7} 9$ | $83_{1}+2811_{1}$ | $\begin{array}{llll}16 & 2 & 7 & 3\end{array}$ | $6^{18}$ |

Overland Movement, \&C., to April 1.-In our editorial columns to-day will be found our regular statement of overland movement, receipts, exports, spinners' takings, \&c., brought down to April 1.
The Farmers and the Jute Trust.-A dispatch $!$ from Atlanta, Ga., April 1, says: "The Farmers' Alliance snd the Jute Bagging Trust have made peace. The proposition of the Corduge Bagging Company to supply bagging at $61 / 2 \mathrm{c}$. per yard for $11 / 2$ pounds, $63 / 4 \mathrm{c}$. for $13 / 4 \mathrm{Ibs}$., $71 / 4 \mathrm{c}$. for 2 pounds and $73 / 4 \mathrm{c}$. for $21 / 2$ lbs. has been accepted. These are the maximum prices, and competition may reduce them. It is thought that this means the sale in adrance of bagging for at least half of the cotton crop. Heretofore the farmers have obeyed the Alliance, although it caused them to buy cotton bagging at over \& dollar per bale extra cost. Now that the price of jute bagging is reduced the Alliance men will adopt it. The Cordage Company represents sll but one of the jute bagging factories that were in the Trust two years ago. The factory left out is said to be located at Charleston. The sction of the Alliance leares the farmers free to buy cotton hagging if they prefer, but as jute is cheaper few of them, it is helieved, will buy cotton bagging."
Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Burean of Statistics, we have received this week a statement showing the exports of domestic cotton msnufactures for February, and for the eight months ended Feb. 28, 1891, with like figures for the corresponding periods of the previous year, and give them below:

| Quantuttes of Manufactures of Ootton (colored ond uncolored) exported to- | Month ending Feb. 28. |  | 8 mos. ending Feb. 28. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1891. | 1880. |
| Grest 8 ritaid and Ireland....jards |  |  | 8,078.178 | 5,144.535 |
| Other counitie ies in Exurope.... | $\begin{aligned} & 10.421 \\ & 48,589 \end{aligned}$ | ${ }_{81}^{84,4974}$ |  | $\begin{array}{r} 4 \times 7.389 \\ 893135 \end{array}$ |
| British North America...... ${ }^{\text {and }}$ |  | 21,415 |  |  |
| Centrai A merican siateos añ | 410,562 | 488,882 | 4,880 | 5,528,558 |
| British Honduras.......... | ${ }_{848}^{88,500}$ | 887,004 | ${ }_{10}{ }^{\text {c, }}$, | 68 |
| Argentine Repabilio............: | 80,402 | 1, 69,094 | $1{ }^{1}$ |  |
| Grssi1 | 188 | 78.8 .339 | 4.ifili,47 | 0.422,814 |
| Other countriesins. America | 1.505,733 | 893,4:2 | 18,100, 71 | 11, $1,2867,482$ |
|  | 7, 717.48 .828 | 1,903,412 | 388, | 10.29 |
| Other ounnties in Abisanäd |  |  | ¢,204,577 | 4,01 |
| Oceanica. |  | 782.0 | 2.58 |  |
| her oonntiries. | 381, | 483 | $\begin{aligned} & 8.893 .678 \\ & 4.879 .140 \end{aligned}$ | $\begin{aligned} & 4.351,091 \\ & 8.894 .808 \end{aligned}$ |
| Total yards of above | 14,9477,018 | 7.825.52 | 100.159.165 | 74,842,443 |
| Total values of | \$1,050,768 | \$581,431 | 77,480,634 | 85,419,911 |
| alve per | 0700 | \%0717 | -00894 | 0728 |
| alues of other Manufact |  |  |  |  |
| Great Britain exd 1 reian |  |  |  |  |
|  |  | $13,248$ | $\begin{aligned} & 15,74 \\ & 15,74 \end{aligned}$ |  |
| Othar coiniriee io Eur | ${ }_{177}^{125}$ |  | 34.4188 | 8 |
| British North America | 50,540 | ${ }^{27,924}$ | 282,665 | 191 |
| Central Amerlicain si | 11,085 | 21,4 | 118. | 187,094 |
| West indlen. | 8,1 |  |  |  |
| Argentine Repuililio. | 8,540 |  |  |  |
| Sraziled | 3. | S.2ヶ] | 25.145 | 14.88 |
| Other coantries in so. Amer | 3,4 | 86 | 778 | 18.92 |
| Britioh possessinns in Anstrels | 2,454 | 3,914 | $\begin{aligned} & 87.660 \\ & 88.064 \end{aligned}$ | $\begin{aligned} & 37,890 \\ & 32,308 \end{aligned}$ |
| Oceanica................... |  |  |  |  |
| O. |  |  |  |  |
| 0 | 2.46 | 824 | 12,500 | 17,824 |
| Total valee of other mannifa- |  | 8180.865 |  |  |
| Arstegate value of all ootton roods) |  |  |  | 7 |

Exports of Cotton Goods from Great britain.-Below we give the exports of cotton ysrn, goods, \&c.. from Great Britain for the month of February and sin se Octoher 1, in $1890-91$ and $1889-90$, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000s omitted. | larnc1hread. |  | Cloth. |  |  |  | Total of An. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880 | 1889.90 | 1890-91 | 1880-80 | 1880-91 | 1880-90 | 1890-91 | 1889-80 |
| October | $\begin{gathered} L b s . \\ 24,58 B \end{gathered}$ | $\begin{gathered} \text { Lbb. } \\ 23.247 \end{gathered}$ | Yas. | Yds. 423,446 | Lbs. <br> 85.130 | $\begin{gathered} \text { Lbs. } \\ \mathbf{7 4 . 8 1 4} \end{gathered}$ | $\begin{gathered} \hline L_{109,898} \end{gathered}$ | Lbs. 06,001 |
| November | 23,012 | 23,914 | 394.910 | 487,742 | 74.789 | 75,574 | 97.885 | 90,490 |
| Decemb | 22,848 | 20.307 | 455.888. | 845,834 | 88,248 | 49,812 | 109,89n | 90,119 |
| Tot.1st qua | 70,258 | 87,488 | 1,249.740 | 1,247,042 | 248.178 | 220,20 | 318,427 | 287,870 |
| Jannary | 20,012 | 23,811 | 412,652 | 413,715 | 79, 338 | 78,358 | 90,978 | 101,888 |
| Februsry | 23,741 | 24,421 | 423,178 | 447,120 | 81,380) | 84,882 | 104,121 | 109,103 |
| 8tockings sad socks gundry articles. <br> Total exports of ootton mannfactures. |  |  |  |  |  |  | 798 | 808 |
|  |  |  |  |  |  |  | 10,098 | 10,172 |
|  |  |  |  |  |  |  | 580.821 | 609.718 |

I'he foregoing shows that there has been exp irted from the Uniced Kingdom durink the five months $530,821,000$ lbs, of manufactured cotton, agsinst $509,719,000$ lbs, last year, or sn increase of 21,111,000 lbs.
A further matt-r of interest is the destination of these exports, snd we have therefore prepared the following statements, snowing the amounts taken by the principal countries during February and since October 1 in each of the last three years:
EXPORTS OF PIECE O NODS AND YARYS TO PRINCIPAL GOUNTRIES TN FEABDARY, AND FROM OCTOBEB 1 TO FEBREABY 28 .
Piecs goods.
(0003 omited.).
 China and jupan
Kurop (except South America.
North America.

## All other coustriés

Totel yerds....
Yarns.
Holland.
Gth. Earone ( $9 x$. Turtery)
Kast Indle
Cast Indles.
Cbine and Jeps

countrles.
Totel Jbs......
Total value.
Ince Exports of Cotton from New York this week show an bales compared with last week, the totsl reachine 20,318 bales, agsinst 18,950 bales last week. Below we give our usual tsble, showing the exports of cotton from Now York, and the direction, for each of the last four weeks; also the total exports snd dir ction since Sept. 1, 1890, snd in the last column the totsl for the same period of the previous year.

EXPORTS OF COTTON (BALES) FROM NEW YOBK SINCE BEPT. 1, 1890.


The following are the Gross Receipts of Cotton at Now York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1890.

| Receipte from- | NEW YORE. |  | 808 TON . |  | Philadelpi'a |  | 8ALTIMORS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wasek. | Sunce Sept. 1. | $\begin{gathered} \text { This } \\ \text { wesk. } \end{gathered}$ | suncs Sspt. 1. | This wask. | Sinct Sept. 1. | Thts weok. | Since Sept. 1. |
| N. Orlasns. | 8,552, | 147,913 |  |  |  |  |  |  |
| Texam. | 7,878 | 323,680 |  |  |  |  |  |  |
| 3arancah. | 10,829 | 287,534 | 1,910 | 81,847 |  | 7,821 | 2,484 | 40,021 |
| Moblle. | .... ${ }^{\text {- }}$ |  |  |  |  |  |  |  |
| Florlda | 70 | 9,585 |  |  |  |  |  |  |
| 30. Csrol'a. | 1,270 | 98,563 |  |  |  |  | .. ... |  |
| No.Carol's. | 704 | 18,890 |  |  |  |  |  | 2,707 |
| Firginis... | 2,445 | 118.628 | 808 | 38.548 |  | -,278 | 4,150 | 120,883 |
| Vorthn pts | 11 | 188 | 4,570 | 280,402 | ..... | 2,103 | .... |  |
| renn., do. | 8,711 | 115.851 | 2.508 | 88.98 | 1,021 | 40,900 | 788 | 4,916 |
| For |  | 24,139 |  | 2.588 |  | 84 |  | 148 |
| Tblajanr | 88,070 | 1,127,490 | 8,794 | 402,743 | 1.021 | ,933 | 1,898 | 218,370 |
| Lagt jear. | 15.7901 | 1.159.318 | 6,887 | \$93,827 | 915 | 89.479 | 4.18 A | 101.545 |

Jute Butts, Bacheina, \&o. The volume of current businees in jute bagging continues light, but it is stated that there is some activity in futures. Quoted at $53 / \mathrm{cc}$. for $13 / 4 \mathrm{lbs}$, , 6 c . for 2 lbs. and $61 \%$. for standard grades. Jute butts are ateady but quiet at $11 / \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.

Shippina News. -The exporte of cotton from the Uniteo States the past weok, as per latest mail returne, have reached 103,262 balcs. So far as the Southern ports are concerned. these are the same exporte reported by telegraph and publiehed in the Chronicle last Eriday. With regard to New Yort we include the manifests of all vessels cleared up to Thursiay.
New York-To Liverpool, ner steamers Aurania. 2.014... City of Chestor, 1.490... Germante, 2,318.... Holland, 1, vas Olbers, 1,978 .... St. Enoch, 5.301 ...W Womlag. 1,147. 15,743

To IIamhurg, per stenmere Heliert, $400 \ldots . .8 \mathrm{candla}$,500 ..
To Amsterdam, per teamer Do Ruyter, $310 \ldots .$. Noordiand
To Antwerp. por steano
To Llshon, per stoamer Oevonum, 500
2,312
500
NEW OsLed, per stamerpo
Connsellor, 4.5.50...Dlecoverer. 4,750 ....Iaventor, 4,800
Jamatran. $3.303 . . . .08 w 1$ n. 3,635

To Hamburg. per stomemer Avonimnere, 198.... Franola, $\mathbf{3}, 000$

por bark Diana, 1,213
 $\qquad$
To Bremen, per steaner Oaktield, 4,415...\%
To Barcelona, per eteamer LAsacrior
Boston-To Livermol, ner stemmers Bostoniañ, 2,0 ī́s

altmore.....isi

Tho
Total ........................................................................ 103,262
The partlculars of these shipments, arranged in our usual form, are as follows:

|  | Liver | $\underset{\text { Grims. }}{\substack{\text { Grimss }}}$ | Bremen Amster- Barce\& Ham- dam \& lona de |  |  |  | Venice and |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | p |  |  |  |  |  |  |  |
|  | 23,7 | 3,1000 | 8,318 | 7,098 |  | 4,9000 |  | 2 |
| Galveston | 3,402 |  |  |  |  |  |  | 3.402 |
| Bsya |  |  |  |  |  | 3,600 |  |  |
| Charleston. | 3,871 |  |  | 4.415 |  | 7,410 | 1,073 | 6,7 |
| B | 3,230 |  |  | 680 |  |  |  |  |
| Baltimore. | 1,399 |  |  | 3,960 |  |  |  | 35 |
| Phlladelp' | 671 |  |  |  |  |  |  |  |

Total .... $\overline{52,105} \overline{5,100} \overline{8,873} 17,239 \quad \overline{2,412} 15, \overline{910} \overline{1,573} 1 \overline{103,262}$
Below we add the clearances this week of vessels carrying
ootton from United States ports, bringing our data down to
the latest dates:
GALVEBTon-To Liverpool-March 31-Steamer Somerton, 8.307.
 To Havre-Marct $\begin{gathered}3 \\ \text { - }\end{gathered}$
To Bremen-March 28 -8teamer Elsle, 3,341 ..... Mareh 31-Steamer
To Barchlona-itarch 23-stcamer Miguel M. Pintlos, 2,712.
8AVANNAH-TU Norrkoplag - MH wroh 30-Bark Najaden. 850
To St. Petersburg - Maroh 31 -Bark Melanesiat $1,630$.
To Barcelona-A pril 2-Steamer Poo ise日t.
Onaklestos-To Liverpool-April 1-Steamer Bona, 4.933.
To Bremon-Maroh 28 -8teamer Scoto Greys, 1,520 and 2,234 bales cargo eteamer Yeaso....March 30 .-Steamer Juha Dlxon, 2,100 lales cargo atoamer Yegso.
To 8t. Peteraliug-Marel 28 -Bark Curry Treffonherg $1,310$.
WiLMINOTON-TO Liverpool-March 30 -Steamer Cures, 2,791
West Ponst-To Liverpool-Maroh ez-Steamer kamon de Larrlaaga, 2,982.
wrort news-To Liverpjol -March 26 -Steamer Ramon de Larrin-
Bostosi-To Liverpaol-3iarch 23-Stenmer Ottoman. 1,802.... Maroh 24-Steamer Georglad, -...March 27-8reamer Cephatodia, 1,048.
To Hamburg - March 25-8teamers Grlmm, 120.
To Yarmouth-March 31-Stamer Yarnuuth, 1
ALTimose-Tu Liverpool-March 21 -Steamer Alexander Elder, 957 March 23-Stramer Loonora, 2.015.
To Harre-32, ${ }^{\text {Toh }} 3$ I-Steamer Yesso, 237
To Rolt +rdam - Maroh 25 -Steatoer Int 1 x 1 ble,
HIADELPB1A-TO Liverpool-March 31-Staamer British Prlace, 490. To Antwerp-Maroh 31-Steamer Switzerlsnd,
Cotton freughes the past week have been ss follows:

| Batur. | Mon. | Tues. | Wednes. | тиura. | $m$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $7_{64}{ }^{288}$ | $7_{84} 8^{18}$ | $7_{81}{ }^{218}$ | ${ }^{18}$ | ${ }^{18}$ | 48 |
| 4 | 4 | 14 | 4 | 4 | 1. |
| ... | .... | $\ldots$ | $\ldots$ | -.. |  |
| ${ }^{11} 32$ | ${ }^{11} 38$ | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 3{ }_{3}$ |
| ${ }_{11} 1{ }^{\text {g } 2}$ | $\ldots$ | ${ }_{13} 3_{2}$ | ${ }_{18} 18$ | ${ }_{5}$ | $5_{10}$ |
| ... |  |  |  |  |  |
| 33* | 35. | 35. | 2749** | 274a* | 274* |




Liverfool. - By cable from Liverpool we have the following tatement of the weok's sales, stocks. \&c., at that port.

|  | Mch. 13. | Mer, 20. | Mch. 28 | Apru3. |
| :---: | :---: | :---: | :---: | :---: |
| ales of the week......... beles | 58,000 | 74,050 | 37.000 | 25,000 |
| Of whloh oxportera took.... | 1,000 | 3,000 | 1,360 | 1,000 |
| Of which spoonlatora took... | 10,000 | 9,000 | 1,200 | 1,000 |
| saler a merioan | 48,000 | 38,000 | 29.000 | 20,000 |
| Aetasal expor | 9.000 | 6,000 | 4.000 | 4,000 |
| Forwarded | 84.000 | 80,000 | 72,000 | 64,000 |
| Coral atoes-Estimated. | 1,144,000 | 1,135.000 | 1,188.000 | 1.179,000 |
| Of whleh Amorioan-Estim'd | 840,000 | 833.000 | 869.000 | 882,000 |
| Total import of the woer | 81,000 09.000 | 77,000 | 109,000 90,000 | 78,000 80,000 |
| A mount anoat....... | 210,000 | 225,000 | 165.000 | 105,000 |
| Of whlob Amorioan............ | 200,000 | 205,000 | 150.000 | 130,000 |

The tone of the Liverpool market for spots and futures each day of the week endiug April 3, and the daily olosing prices of spot cotton, have been as follows:

| 8 Pot. | Saturday | Monday. | Tresday. | Wednea. | Thursd'y. | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \mathbf{t : 4 5}: \mathbf{\text { P. M. }} \end{array}\right\}$ |  |  |  | Freely ofrered. | Steadier. | In buyers favor. |
| M1d.UPl'de. |  |  |  | $4^{7} 9$ | 476 | $4{ }^{7} 8$ |
| satee ........ | \% | 洘 | * | 10,000 500 | 8.000 500 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |
| Hutures. Martet, $1: 45 \mathrm{~F}, \mathrm{M}$. | \% | - | A | gasy at set de- ollne. |  | Stsady at partlally -64 dsc. |
| Market, 4 P. M. |  |  |  | valet but steady. | aarsly ateady. | Dall bat steady. |

The opening, highest, lowest and closing prices of tutures at Civerpool for each day are given below. Prices are on the basis of Uplands, Low Middling clanse, unless otherwise stated:

Fo The prices are given in pence and 0Lth. Thus: 463 means TTo The prices are given in pen
(Saturday, Monday and Tuesday-Maroh 28, 30 and 31-Molldaye.)

|  | Wed., Apr. 1. |  |  |  | Thars., A pr. 2. |  |  |  | Fri., Apr. 3. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Lowo. | Clos. | Open | High | Low. | Clos. |
|  | $d$. | d. | d. | d. | d. | 2. | d. | 6. | c. | ${ }^{2}$ | ${ }^{6}$. | d. |
| A pril. | 450 | 450 | 450 | 450 | 451 | 452 | 451 | 451 | 440 | 450 | 449 | 450 |
| April-May. | 450 | 450 | 450 | +50 | 451 | 452 | 452 | 451 | 448 | 450 | 440 | 450 |
| Mar-June.. | 455 | 468 | 485 | 455 | 456 | 487 | 450 | + 50 | 454 | 455 | 454 | 464 |
| June-July... | 459 | 489 | 455 | 459 | 400 | 461 | 400 | 460 | 438 | 489 | 488 | 488 |
| July-Aug... | 163 | 463 | 482 | 463 | B 00 | 500 | 463 | B 00 | 462 | 463 | 462 | 462 |
| August | 801 | 501 | 500 | 501 | B 02 | 602 | 601 | 502 | 800 | 501 | 500 | 501 |
| Aug.-Sept.. | 500 | 600 | 500 | 500 | 501 | 502 | 600 | 501 | 500 | 500 | 403 | 800 |
| 8ept.-Oct... | 500 | 500 | 600 | 600 | 601 | 501 | 500 | 601 | 463 | 500 | 483 | 500 |
| Ocl. -Nov.... | 463 | 463 | 463 | 463 | 600 | 500 | 463 | 500 | 463 | 403 | 403 | 463 |
| Nov.-Dec | 402 | 463 | 462 | 463 | 463 | 500 | 463 | 403 | 482 | 483 | 462 | 463 |
| Deg.-Jan.... | 463 | 500 | 403 | 600 | 500 | 601 | 500 | 600 | 468 | 500 | 403 | 500 |
| Jan.-Feb.. | 601 | 802 | 501 | 502 | 502 | 503 | 502 | 502 | 601 | 502 | 601 | 80 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday, April 3, 1891.
The demand for flour and meal has been quite moderate and prices show little change. The tone of the market has fluctuated with the varying course of the values of grain. When the grain markets were flrmer, holders of flour would not sell exc $\lrcorner$ pt at better prices; when the grain markets were easier, there were no buyers except for less money. Stocks of flour from spring wheat materially decreased during March, but of the product of winter wheat there is some increase. To-day the market was quiet for Western flour, but a large trade was done in the product of city mills.
The wheat market has generally had an upward tendency, due mainls to a ateady, though moderate, epeculative action, based for the most part on stronger accounts from Europe, as received by cable, and to wintry weather in the Northwest, which imperiled is soms degree the season for sowing the spring wheat. This latter cause contributed to the buoyancy on Tuesday. The flurry in our diplomatic relations with Italy had little eff sct. The reaction toward lower prices on Wednesday was due to the increase of $1,520,000$ buehels in the quantity "on passage," which caused some selling to realize. There was a dull spot market until yesterday, when shippers took 96,00 , bushels of red winter wheat at private prices, giving fresh impulse to the speculation for the rise in futures. To-day the opening was buoyant, and there were large purchases by shippers to arrive by canal; but sales to realize caused most of the early speculative advance to be lost.

| DA | Osus Prioes | Or |  |  | T. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8at. | Mon. | тиes. | Wed, | Thur\%. | Pr. |
| May deltvery | c. 11118 | 1124 | 1131 | 11270 | $113 \%$ | $113 \%$ |
| Jaue dellver | -0. 10938 | 116.78 | 1112 | 1115 | 11178 |  |
| July dellve | a. 107 | 10888 | 109 | 10룬 | 109 | 10958 |
| Aughet dellve | ........0. 10288 | 104\% | 103 3y | 10858 | $10^{12}$ | 1054 |
| 8eptember dellv | ery.......0. $10 \% 1^{\circ}$ | 1044 | 10488 | 104 | 1042 | 1042 |
| December dellv | $03{ }^{7}$ e | 10578 | 10638 | 1058 | 1084 | 1063\% |

Indian corn bas fluctuated sharply, but generally giving evidence that the extreme hish prices recently attained are leading to a good deal of liquidation. The stronger market of yesterday was due to smaller receipts at Western markets. Yesterday a sale of the next crop was made at 61c. for December. The spot business hss been limited to the urgent needs of the local trade. To-day a firmer opening was followed by depression, with the spot market unsetcled, No. 2 mixed closing at 791/1@791/2c. in elevator and No. 2 white selling at 80c. afioat.

DALII OLOSINO PRIOES OT NO. 2 MIXED CORK.


Oats have been very unsettled, moving generally in sympathy with corn; but yesterday the buoyancy was aided by a more active business in the regular trade. The next crop, however, was weaker, with a sale for August at 45c., while for May 60c, was paid. To-day the market was easier at the olose.
DAILI OLORENG PRIOES OF KO. 2 mTXED OATB. June delivery. $\qquad$
 Tues.
5984 $\begin{array}{cc}\text { Ved. } & \text { Thurs, } \\ 99 & 60 \\ 51_{9} & 593_{8}\end{array}$

Rye remaine entirely nominal.
Barley sold to a moderate extent, but tranzactions were mainly in Canada feeding stock at $611 / 2 \mathrm{c}$. in bond.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):

FLOUR.
 Bnperfine................... 335 3 380 City ehipping, extra.. 510 10 525


 Buckwheat tour, per 100 lba., $250 \propto 255$.
orans.

| Wheat- | $0$ | $2120$ |  | Corn, per bush.- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bpring, per bush... |  |  |  | West'n mixed. | 78 . | $80^{18}$ |
| Red winter N0. 2 | 16 |  | 17 | W'n mix. No. 2 . | 7913 | 804 |
| Red | 95 |  | 20 | Weat'n yellow. | 78 ? | 801 |
| White | 04 |  | 14. | Western white. | 78 - | 8013 |
|  |  |  |  |  |  |  |
| Western, per bash. State and Jerbey. | $\begin{aligned} & 90 \\ & 92 \end{aligned}$ |  | 95 97 | Oate-Mixed. . ${ }_{\text {Wrale }}$ bu. | 59 | 62 |
| Barley, Wester | 77 | * | 83 | No. 2 mixed | 5934 ${ }^{6}$ | 60 |
| Canadian | 82 |  | 92 | No. 2 white | 60 n | 61 |
| State.. | 78 | - | 34 | Buokwheat, per bush | 70 d | 72 |

The movement of breadatuife to market is indicated in the tatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at West arn lake and river ports, arranged 60 as to present the com parative movement for the week ending March 28,1891 , an since Aupust 1, for each of the lagt threa varra

| Encespt: at- | Hour. | Wheat. | Oorn. | Oats. | Barloy. | Rev. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla. 1984 bs | Buch. 60 lbs | Buah. 51 lb | Bush. 32 Th | Bueh.4411 | $\overline{\mathrm{Bu} 51}$, |
| Obleaso.. | 78.387 | 245079 | 943,091 | 1,038,578 | 224.515 | 81870 |
| M11*antee... | 66,455 | 149,450 | 15,080 | 69,000 | 62,800 | 92.207 |
| Daluth... |  | 185,842 |  |  |  |  |
| Minneapolis. |  | 752.780 |  |  |  |  |
| Toledo.. | 873 | 37,789 | 48,001 | 8,700 |  | 1,951 |
| Detrolt. | S,506 | 108.473 | 24.086 | 20,806 | 3,625 |  |
| Oeveland. | 7.893 | 82,815 | 15,507 | 46,529 | 18,081 | 16 |
| 6t. Louls. | 33.424 | 229.910 | 655,080 | 188,500 | 13,6:0 | 7,204 |
| Peorta. | 4.200 | 7.500 | 178,400 | 230,000 | 18.0 h | 3,500 |
|  | 155.739 | 1,783,088 | 1.770,828 | 1,610,018 | 329.201 | 129.048 |
| Bame W上'90. | 216,457 | 1,523,587. | 5.739.155 | 1,414.677 | 434.811 | 61,812 |
| Bame Wk.'89. | 144,861 | 994,932 | 1,485,264 | 1,025,010 | 451,187 | S1.161 |
| Eince Aug. 1. |  |  |  |  |  |  |
| 1889-90. |  | 84. | 63,532,382 | 64,425.088 | 26,059 983 | 8,582 934 |
| 1889-59. | 6,040 <br> 6,478 <br> 105 | $01.571,789$ 72.835 .889 | 120,871.298 | 58.648800 | 21.840,869 | 4,088.021 |
|  |  | 2,30, ${ }^{\text {a }}$ | 83,308, | 57,126.836 | 22,787,391 | 4,134,124 |


| Flour ........... bbl | $\begin{aligned} & 1891 . \\ & \text { Weok } \\ & \text { March } 28 . \\ & 363.156 \end{aligned}$ | 1890. Week March 29. 343,061 | $\begin{array}{r} 1889 . \\ \text { Wepk } \\ \text { March } 30 . \\ \mathbf{2 6 7}, 029 \\ \hline \end{array}$ | $\begin{array}{r} 1888 . \\ \text { Feek } \\ \text { March } 31 . \\ 339,003 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.......... bush. | 896.978 | 259,896 |  |  |
| Oorn -....... -*...... | $1.0 \times 3,037$ | 3,360,626 | 035,492 823,343 | 460,144 |
| Oats. ....... .......... | 1,533,641 | 1,4:39,937 | 925,193 | 856.983 |
| Bye. | 159,919 114,314 | 224,1.33 | 231,896 | 143,399 |
|  | 114,314 | 82,722 | 15,873 | 13,003 |
| Total | 3,757,389 | 5,366,331 | 2,581,837 | 2,120,888 |

The recelpts of flour and grain at the seaboard ports for the week ended March 28, 1891, follow:

| $4 L$ | Flour. bhls. | Wheat, bush. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gow York | $106.274$ | $\begin{aligned} & \text { bush. } \\ & 290,200 \end{aligned}$ | $\begin{aligned} & \text { buth } \\ & 376,036 \end{aligned}$ | bush. 363 | bush. | buekh. |
| Boston. | 71,721 | 14,875 |  | 363,000 | 56.000 | 1,950 |
| Montreal. | 10,037 | 36,050 | 518 | 5 | 13,010 7,350 | 2,320 |
| Philadelph | 4.894 | 20.421 | 90.787 | 47,537 | 7,350 |  |
| Baltimore | 41.859 | 35.920 | 133,174 | 17,400 | -....... | 810 |
| Eew Orleang. | 12.1 | 14,771 | 21,903 | 16,880 |  | 810 |
|  |  |  | 177,715 | 45,012 |  |  |
| Total wook | $255.571$ | 412.237 | 997,787 | 6.28,439 | 76,360 |  |
| Cor. Weok'90. | $282,741$ | 310,170 | ,356,450 | 880,518 | 19,960 | 5,030 30,547 |

Exports of Brradstuffs for February, 1891.-The following, made up from the statement issued by the Bureau of Statistics shows the exports of domestic breadstuffe from the under-mentioned customs districts of the United States for the month of February in 1891 and in 1890, and for the eight monthe of the fiscal year 1890-91:

| Braadstutis Exports. | February. |  |  |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891 |  | 1800. |  | Eight Months. |  |
|  | Qu'ntitica | Value. | Qu'ntities | Valus. | Quantities | Value. |
|  |  |  |  | \% $38,97 \%$ |  | \$ |
|  |  |  | 10,219 | 6,108 |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 10,973 | 8,487 |  |  |
|  | 39,234 | 9̈4,987 | 18, $9 \times 0$ | 8,188 | 352,698 | 48,604 |
| Pao. crist. dists.* <br> ther ous. dists. $\dagger$ |  |  | 8,210 | 3, 2083 |  |  |
| Potal, barloy..... Corr, bush. | 33,239 | 24,987 | 110,908 | 60,034 | 352,690 | 248,804 |
|  | $\begin{aligned} & 307.140 \\ & 122,123 \end{aligned}$ | $\begin{gathered} 105,857 \\ 83,118 \end{gathered}$ | $2,821,034$ | $\begin{aligned} & 980,034 \\ & 917,805 \end{aligned}$ | 9,210,858 | 4,961,358 |
|  |  |  |  |  | 1,445,599 |  |
| Ehiladaiphia...... | 290; 214 | 111.402 | 2,915,549 | 1,124.017 | 1,477,283 | ${ }^{6}$ |
| New Orleans | 274,211 | 100.650 | 2,546,701 | 1,117,165 | 1,931,28 |  |
|  | $224.532$ | 7.656 | 4,6:1 | , |  |  |
| Other cus.dists. $\dagger$ |  | 128,200 | 605,685 | 267,331 | 8,650,099 | 77x,282 |
|  | 1,414,719 | - 870,484 | 13,423,811 | 0,474,549 | 20,936,717 | 10,090,631 |
| New York......... | $\begin{array}{r} 14,297 \\ 4,648 \end{array}$ | $\begin{array}{r} 45,782 \\ 7,826 \end{array}$ | $\begin{array}{r} 10,228 \\ 5,102 \end{array}$ | $\begin{aligned} & 25,896 \\ & 11,867 \end{aligned}$ | 114.40885.101 | $\begin{aligned} & \text { S52.012 } \\ & 202.094 \end{aligned}$ |
| Boston |  |  |  |  |  |  |
| Baltimora | 1,027 | - $\times 1.380$ | -...)307 | $\begin{array}{r} \cdots \\ 1,435 \\ 44 \end{array}$ | 8,010 | $\begin{array}{r} 25.025 \\ 262 \end{array}$ |
| New uriaan |  |  |  |  |  |  |
| Other cus. dists. + | 1,118 | - 7,7888 | - $6,07 \mathrm{~F} 7 \mathrm{~g}$ | 18,569 | 10,314 | 40,5i¢ |
| Potal, oorn-meai Oats, bush. | 20,389 | 61,888 | 22.286 | 52,740 | 227,214 | 682,927 |
| New York | $\begin{array}{r} 16.281 \\ 425 \end{array}$ | $\begin{array}{r} 0,425 \\ 147 \end{array}$ | 1,003.085 | $\begin{gathered} 325,877 \\ 5,900 \end{gathered}$ | $\begin{array}{r} 474.458 \\ 23.905 \end{array}$ | 184,9878,819 |
| Boston |  |  | 20,22 |  |  |  |
| Philadelp |  |  | 10.205 | 5 3 3,711 | 2,302 | 1,166 |
| Baltimore. | 158 |  | 160.000 |  |  |  |
| Vew Orlaan |  | $\begin{array}{r} 88 \\ 980 \\ 4.193 \end{array}$ | 10.0135 | $5 \% .4$ | 88 | 9801 |
| Pac. cust. dist | $\begin{aligned} & 1,7 v 1 \\ & 8,052 \end{aligned}$ |  |  | 2,045 | 45,2บ0 | 25,973 |
| stbar cus. dists. $\dagger$ |  |  | 47,162 | 11,599 | 295,430 | 111,290 |
| rot | 26,4iu | 14,833 | 1,285,278 | 411, 853 | 842,049 | 942,086 |
| New Yor | $\begin{gathered} 2.731 \\ 88,400 \\ \text { B7. } 280 \end{gathered}$ | 1052.840 | $\begin{array}{r} 600 \\ 509,824 \end{array}$ | $\begin{array}{r} 18 \\ 22,986 \end{array}$ | $3,128,711$4.678 .080 | $\begin{array}{r} 20,881 \\ 148,248 \\ 1,200 \end{array}$ |
| 8uston. |  |  |  |  |  |  |
| Philadelp |  | $\begin{array}{r} 2,438 \\ \cdots \cdots \cdots \end{array}$ | 883,384 | 2,600 | 57,280 | 1,482 |
| Balcimora. | .... 0 |  |  |  |  |  |
| Vaw Oriaans....̈ | $\begin{gathered} 86 \\ 5,8 \cup 0 \end{gathered}$ | 205 | $\begin{array}{r} 20,800 \\ 7,8010 \\ 82,000 \end{array}$ |  |  | $\begin{array}{r} 61 \\ 2,104 \\ 10,0 \leq 8 \end{array}$ |
| Cotal, oatmeal. Rya, bush New York......... | 181,87 | 4,831 | 7 23.7 | 26,506 | 8,291,941 | 177,845 |
|  |  |  |  |  |  |  |
| Boston........... |  |  | ,6 | \$0,62: | 308,627 | 94.611 |
| Ptiladelphta |  |  | ........ | .......... | ........ | . |
| Bultimora.. |  |  |  | 8,800 |  |  |
| Naw Orlesm | .......... | …….... | 20,018 | 10,510 | 14,2885 | $\cdots 8,8 j)$ |
| Pao. cust. dists. |  |  |  |  |  |  |
| Otner cus.dists. $\dagger$ |  | .... | ........ | ……... | ........ |  |
| retal, rye......... Wheat, bush |  | ....... | 77,850 | 48,437 | 322,912 | 6.641 .898 |
|  |  |  |  | 749,795 |  |  |
| Bostos | $\begin{array}{r} 483,956 \\ 61.702 \end{array}$ | $\begin{gathered} 458,765 \\ 52,890 \end{gathered}$ | $\begin{array}{r} 855.901 \\ 85.050 \end{array}$ |  | $\begin{aligned} & 6,417,629 \\ & 170,241 \end{aligned}$ | $\begin{array}{r} 6,541.888 \\ 178,898 \end{array}$ |
| Philadelph | \$9,660 | 41,117 | 120,776 | 105,742 | 284,344 | 284,854 |
| Baltimora. | 23,540 |  | 102.914 | 385,62388.91 | 2,042,880 | $2,510,161$828,019 |
| Vew Orleans....: | 144,529 | 130.925 |  |  |  |  |
| Pao. cust. dlats.* Other ous.diste. $t$ | $\left\|\begin{array}{c} 8,141,483 \\ 15,960 \end{array}\right\|$ | 2,564, \% 88 | $\begin{array}{r} 1,148.059 \\ 35,668 \\ \hline \end{array}$ | $\begin{array}{r} 2,452,581 \\ 30,107 \end{array}$ | 19,354,64: | 15,600,785 |
|  |  |  |  |  | 1,42x,037 | 1,970,100 |
| Total | 3,900,609 | 3,804 | 4,800,470 | 5,665,825 | S1,153,98 | 27,524,209 |
| New Yor | 812,740 | 1,602 | 388,387 | 1,680, | 2,294,067 | 10.326,814 |
| Boston. | 47,236 | 474,481 | 88,707 | 414.040 | Oun, 9 T3 | 4.350,442 |
| Ptilsdelphls | 46,382 | 226,231 | 83,651 | S4\%, 151 | 486.M64 | 2,230.891 |
| Baitimere.. | 148,447 | \%95,378 | 209.045 | 1,077,250 | 1,51: $2,8 \pm 1$ | 8,068,081 |
| Vew Orlean | 8,355 | 16,742 | 2,549 | 12.507 | 22,520 | 110,258 |
| Pac. cust. diste** | 162,467 | 647,243 | 184.184 | 336,025 | 1,264,233 | 6,012.445 |
| 0 | 65,114 | 804,781 | 103,384 | 375,5x | 482,035 | 2.450,671 |
| Fot.wb | 886,750 | 4,087.637 | 1,007,947 | 4,703,846 | 6.939,883 | 32,958,527 |
| Totals. New York |  | 2,815.71 |  | 8,889,946 |  | 22,782.061 |
| Bostor |  | 621.28 |  | 851,040 |  | $8.95 \times 083$ |
| Phlladelpb |  | 383,48 |  | 1,681, ¢2 21 |  | S,S16,401 |
| Sallimore |  | 1,010,835 |  | S,180,978 |  | 12.168.489 |
| Naw Orueans |  | 314.480 |  | 1,231,977 |  |  |
| Pac, cust. dists.* |  | 8,245,412 |  | S,001,976 |  | $\begin{gathered} 20,981,761 \\ 5,762,941 \end{gathered}$ |
| trand tot |  | 8,348.9 |  | 4,640.17 |  | -2,878,700 |
| Value of exp | rom | ciflo distr | ricte for | month | Febru | 1801: |
| Oregon, Oregoa |  | *55.3 | ! W | \%, |  | 412,504 |
| Puget Hound, Was | h'n Ter | y. 472.088 |  |  |  | .83,215,912 |
| + Valne of expo | rts from | ther custo | ms distri | for th |  | $8 \mathrm{~b} .21,181$ |
| 8razos, Teza |  | \$15.815 | S Portla | d, Me |  | \$11.452 |
| Jetrolt, Michiga |  | 10.775 | 5 Rich |  |  | 18,672 |
| Nawport Newe, |  | 104 | 1 |  |  | 457,478 | Nots. Thls statement inclader ahont 98 per cent of the entire exports of the

articles named fromall ports of the oonntry.
Tne exports from the severai seaboard ports for the weel
onding March 28,1891 , are shown in the annexed Btatement:

| lxports from- | Wheat. | Oorrs. | Blour. | Oats. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eew York | Rush. 230,574 | B48 $h_{1}$ 96,394 | Bbls. | $\underset{1,25 I}{B u \approx h}$ | Bush. | Buan. $11,104$ |
| Booton. ${ }^{\text {B }}$ | 97,053 | 71,162 | 51,728 |  |  | . 468 |
| Portiand. | 82,937 | ....... | 7.162 |  |  | 25.643 |
| Phtladel. | ... |  | 20,013 | ....... | ......... | - |
| Baltima're |  | 149,883 | 65,881 | ........ | ....... |  |
| N. Orl'ns. | 9,939 | 180,734 | 9214 | ....... |  |  |
| N. Newo. | 46,000 | 74,500 | 32,578 $\mathbf{3 , 6 8 6}$ | -...... |  |  |
| Biohm'd. | ......- |  | 3,686 |  | --..... | ...... |
| Tot.week. | 446,502 | 572,373 | 270,349 | 1.231 |  | 37,215 |
| $\begin{gathered} 8^{\prime} \text { me tlme } \\ 1890 \ldots . . . \end{gathered}$ | 596,632 | 2,378,284 | 195,483 | 376,856 | 92,036 | 37.890 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seabo urd ports, March 28, 1881:

|  | Wineas, bocsh. | Oom, bish. | Oats, bush. | sys. 8usi | Bucricy mush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yort... | 825.433 | 395.023 | 794.225 | 16.700 | 17.001 |
| 100 | 8.000 | 18.500 |  |  |  |
| Albany | 29\%,197 | 31.137 | 112.789 | 23.203 | 293.931 |
| Onloago | 6,431,449 | 359.041 | 540,573 | 178.68.1 | 102,368 |
| Do | 281.109 | 175,717 | 201.450 |  |  |
| Mılwak | - 410,410 | 171 | 3,789 |  | 3.373 |
| Toledo | 656.195 | 253.435 | 20,475 | 14,935 |  |
| Do | 224,100 | 83.030 8.800 | 20.417 | 2,870 | 133,150 |
| Do all | 418,600 |  |  |  |  |
| Oswogo | 45,000 | 65,060 |  |  |  |
| Bt. Loxin. | 1,115 | 22,000 |  |  |  |
| Toronto. | 105.893 |  | 51.092 |  | 95.014 |
| Montreal | 407.133 | 141.769 | 231,837 82,714 |  |  |
| Philladol | 98.684 | 141,769 246,614 | 82,74 | 13,411 | 987 |
| Indlanapoii | 108.331 | 8,0 0 | 3.500 |  |  |
| Kaneas Cly | 286,230 | 42,149 | 49.387 |  |  |
| Baltimore | 5322:31 | 304,800 | 90,541 | 28,108 |  |
| Mindeapolis...... |  |  |  |  |  |
| On Miselssippl... | $\begin{array}{r} 177,50 \mathrm{~J} \\ 7,800 \end{array}$ | 24,900 | 30,200 |  | 98,100 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE.

Nbw Yoar, Ftiday P. M.. April 3, 1891.
During the past week the market generally has been of a disappointing character. Last werk closed with every indication of a change in the weather from lately prevailing cold and wet to more genial spring-like conditions. Upon thils agents and commission houses based exprctatio is of a gradually improving business. Since Tuesday there has been a succession of disagreesble daye, and whatever might have been the case otherwise, operations at first hands have been confined to personal selections by package buyers, seldom rising above the oimensions of sample lots and a hesitating re-order demand. The month of April thus opens under somewhat discouraging conditions. Thers is a general opinion that the atocks held at distributing points cannot be heary after out-of-town jobbers and others practically keeping out of the market so long, and that better weathor throughout the country would cause a good replenishing demand, as well as encourage new business. Possibly it would, but a ateady current trade of 8 ven moderate extent 18 better than a belated demand of respectable proportions. That this is so with the ory goods trade is evident from the fact that there has been a very noticeable spread of weakness since last report, and that the market is now in an irregular state. Hopes of greater activity during April are not sufficiont to counterbalance the pressure of stocks in certain quarters, and there have been several instances of agents making low prices to jobbers in order to effect a clearance. On the other hand, there are no aigns of prices being reduced by agents who handle makes of goods in the more popular styles either in staple cottors, printed or woven fabrics. Business with jobbers was of an irregular character. When tempted by drives buyera attended in large numbers ant operated freely; when there was nothing to keep out regular sore attractions, they were indifferent purchasers, even when they put in an appearance at all. Collections during the week were fairly good; in the West they continue regular, but there are complaints of increasing difficulties in some of the Southern Statea.

Domestio COTPON GOODs.-The exports of cotton goods from this port for the week ending March 31 were 4,617 packages, valued at $\$ 266,206$, their destination being to the points specified in the table below

| NEW YORE TOMARCH 31. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wrek. | Since Jan. 1. |
| Great Britain.................. | 119 | 1,281 | 159 | 1,276 |
| Other European................ | 2114 | 1529 | 21 | 476 |
| China............................. | 2,735 | 34.762 | 791 | 7,361 |
|  | 125 | 3,960 3,057 | . | 1,276 |
| Afrloa | -78 | 268 | 13 | 1,247 |
| West Indies | 299 | 3,609 | 695 | 5,437 |
| Mexioo. | 77 | 737 | 10 | 590 |
| Contral Americ | 273 | 2,160 | 138 | 1,389 |
| Bonth Amerlas................. | 734 | 9,486 | 910 | 8,636 |
| Other countrles................ | 05 | 465 | 49 | 895 |
| Total..e.e................. | 4,617 | 59,314 | 2,788 | 30,654 |
| - China, Fia Vanconver...... |  | 12,655 |  | 7,040 |
| Total........ | 4.617 | 72,169 | 2,788 | 37,694 |

[^0]than usual. Colored cottons, white goods, scrims, curtain drapery, tabie damasts, \&c., have been chiefly dependent upon preplous orders for their movemnnt, ourrment busiaess beling of a trifling character ooly. Printed fabrics have, as a rule, had a weaker tendeocy. Off-stylo fancles have butn "cut" in price for some time past, but thls week other prifs, such as indigo blues, have heen aold by agenta at reduced rates, although there his been no offlcial announcement of the fact. Clinghams, genurally regarded as holding the ftrongest position in the market, have not been free from the depressing influence of siow trade, and some of this season's productions have been sold at a price whicli enabled a leadiny frm of jobbers to make a "drive" of them at $73 / 4 \mathrm{c}$. per yard on Tuesday last. Other "drives" during the week were in indico blae prints, taills and satines, the indigo blues at 51/40. and the others at 51/2c. per yard. Outside of these the juboing trade In calicoes has been quiet. Print cloths have ruled dull all week, without change in pricos. $64 \times 64$ 's hring quoted at 8c., less one per cent, and 56x6u's at 23/2c.@2 9 16c. per yard,


Domestio WOolen Goods.-The demand for men's.wear woolens was small, and the aggregate busin $8 s$ done during the week on the apot of an insignificant chararter. The duplicating demand ohuwed some improvement and moderate orders for hesvy styles of worsted goods were received from time to tims in addition to those for union, cotton-warp and low and medium grades of all wool fabrics. Light-weight woolens, worsteds and cassimeres in spring and summer styles wore neglected. Agents have made fair-sized deliveries on account of back orders, and as much of the current production is under control stocks are kopt light in all leading makes. For these, prices are steady, but there are some less popular goods not so well situated. There was an occasional demand from the clothing trade for overcoatings, but theae moved slowly so far as current business was concerned, as did cloakings, atockinets and Jersey cloths. Agants reported fine doeskins in light duplicating request, but Kentucky jeans and satinets were comparatively neglected. Flannels and blankets were distributed steadily, buc in generally small lots. Dress goojs in soft wool and worsted varieties were in moderate request, and as most lines are ordered ahead prices ware firm.

Foreign Day Goods.-Imported goods were in slightly better request than vomestic productions, but the aggregate husiness for the week was even then of very moderare extent. Importers and commission houses adhera firmly to previous pricen, and this to a great extent checks buyers, who are not disposed to operate freely in the face of a weakening homs market. Stocks of staple lines are of fuir extent without being cumbersome, but generally light in specialties. The jobbing trade in imported goods has been of an average character.


## Txusi onomantes.

Union Trust Company 80 OF NEw York iork gapprals - - - - - \$1,75, surthivs. Gaardian Receiver Por Trustee, And is MONET, Acts as Trustee of mortgazes of corporations, and socepts the transfer akeney and rexictry of stocks, at any time, sad witharswn on tre daye aotioe, Fith interest.
the company. For the conventeace of depositors this company alio openh curreft acoonats aubject, in accordasi, oe With its rules to check at sight, acd anch ohecks pass aproagh the clearing Ifouse MANAGEMENT OF RAttends specially to the MANAGEMENT OF
REAL KSFATE and to the collection and remit-
 for the safe kerplar: smenrities placed la it
sods, on Which it collects snd remits income.
Wm. Whitewright. TKU. Vaa Reanal'r Kennedy. HeniyA. Kert, James Il. Ogivie,
 James N. Piatt. Wh. Alex. Lever,
Charles H. Leland,
\%dward Bing,
E. B. Wealey,
george A. Jurtis
C. Varoorbilt,
A. A. Low
G. Willams, H. G. Remsen, Amass J. Partyer,
8smael
Geo. $\mathbf{C}$. Magurger, Ceorge B. Carhart, Geo. C. Makuu $\quad$ Wmien Roosevelto EXPRCUTIVE COMMMFEG: Fm. Whitewright, G. G. Whiams, Geo. C. Magoun, James T, Wood ward.


CORNELIUSD, WOOD, $\}$ Vlce-Preaddente.

United States Trust Co. OF NEW YORK,
45 and 47 Wall Street.
UAPITAL AND SURPLUS, - 89.000,00 Thic company is a legsl depository for moneys
paid into oourtand is authorised to act as guardian prid into oo

INTEREST ALLOWED ON DEPOSITS.
Which msy be msde at any timeand withdrawo ot for the whole time they may remala with the ompany.
hax womics anmalatrators, or trastees of eatates, and woms ansccustomed to the transaction of ations, will tind this company a coavenient depos-
ory for mouey JOHN A. BTEWART, Presldent. OKORO: BLISS Vice-President. TROSTEES:
Filooa G. Hant, JROUSTEES: Khoades, Wm,Rocketeller, Cheton Gilbert, Ansun P.stokes, Alex. B. Orr, Jr,




HENKYI. T1GRNELN, secretary.
LOUIS G. HAMPTUN ABsistant Secre

## Holland Trust Company.

NO. 7 WALL STREET, NEW YORK. Capituland sarplas................. $81,400,000$

ALLOWS INTEREST ON DEPOSITS. Accepts and executes aay legal trusta from pertons or corporatione, of as favoreble terme as other imilar compadiee.
Acts as Execator, trubiee ead Gaardian, under Flle for the fixed atatutory oherges; also as Registrar, Trustee, Tranofer and Flanecial ageat for Histaten, Clties, Raliroeds, Towne, and other corporatloas, ead for Resl Estate Morigagea with Coapon Bands in New York, Brooklyn and elsewhere. Collecte Rents, Conpone and Divideads. TKUBTEES.

Metropolitan Trust Co. Razand sa Wall street, Noest, York

 for corporatloas, nnd occeat snd axecute any legal
traste from persons or corporstions, on se favoratruete from persons or corporstions, on as favoral
ble termas as her elmer compantes.


## cunst compantes.

## OLD COLONY

TRUST COMPANY.

## BOSTON, MASS.

Capital $\$ 1,000,00000$ Surplas, - - - 500,00000 Tranancis a General Banklige Buslness. allowe intereat on dally halancen sablect to check.
Agent in Financial Tranactions.
Truetee ander mortgeges, Traasfer Agent, Reg-
atrar. BOARD OF DIRECTORS.
T. Jeffermon Coolldre. Jr., Presihent.

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C. Weston.

T, JEFFERSON COOLIDGE, JR.,
C. S. TUCKERMAN,

Secretary.
Manhattan Trust Co.
Corner of Wall and Nassan Sts., N. Y. capitall, . . . . . . . . $81,000,000$ DIREOTORS:
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The Brooklyn Trust Co., 177 and 179 Moatague St., Braoklyn, N. Y. CAPITAL. $\} \begin{gathered}\text { Inveated ia U. S. } 4 \\ \text { per ieata at par. }\end{gathered}$ \{ $8,000,010$ Capltal and Surpigs exceediag $\$ 4,250,000$ This Company allows latereat on Deposits, which may he made subject to check at sight or returmahle ec tor it sathorized by apecial charter to sct ss Rxec tor. Trustee, dministrator, Guardia, Hecelver ors oxecutor of estat of trust. and advantageons distribution of the sB $\theta$. prompt It is a destgnated depository for Court moniea and acts ss Realitrar or Tranafer Ageat of otock
and linds, and as trustee for rallroad or other corporation mortgages
Executes orders in all classes of lavestment eecurr.es. Qesrantees Lettere of Credst lasued to C. T. Christengen, Pres. Jas Ross Curran, Sec. Josiah G. Low,
Alex. M. White, Trreg. Fred
TRUSTEES.

 Wm. K. Knopitail Wm. H. Male. Johr Gibb.


## THE

## WASHINGTON

TRUST COMPANY
OF THE CITY OF NEW YORE.
Stewart Bullding, 280 Broadway. CAPITAL $=-\quad=\quad \mathbf{8 5 0 0 , 0 0 0}$ SURILUS 8250,000
DAVIDM, MORRIBON, CHARLEST.CLARE Francls H. PAGE, Vecretary. TRUSTEES:
$\begin{array}{ll}\text { Joseph F. Knepp, } & \text { P. C. Lornabary, } \\ \text { David M. Morriona, } & \text { Charles F. Cark, }\end{array}$ Henry H. Hogers,
Charlen
H. Rusell
 Cer. Powell, Oeorge L. Pease,
Woha H. Hall, George A. Morrison, Joseph C. Beidwla,
Waldo Hathlos
E. C. Homen

INTEREST ALLOWED ON DEPOSITS.
Thle Company Is a legal depoeltory for Conrt nad Trubt Fuada and lanutborlzed to do may and all other businesi nenaily dac by ruat Companies of reeponalbility ** etandlng.

## 4xast compantes.

## The Northern Trust Co.,

8. E. Cor. La Saile and Wnohlnuton Ste.e

## CHICAGO, ILLINOIS.

UNDER STATE JURIBDICIION AND SUPERVISION Capital Fally Paid in
$\$ 1,000,000$
Pays interest on Depasite.
and other bevosits, which may be made sabject check or retarnabie at a inxed dato. Acts as kxecutir and pruster pader will, eo Adminiotrator, hardisa, itastoe, ela
Does all huefncss usually done by Trust Companles of good standlig.
Acts as Regletrar or Trinafer agont ol Stocks and Honds, and as Trustee for Rallrond and other Corporation mortgages. Investmeats of Trust Finds and Title thereto
are Eept separate sad aper. frum the Assets of the are kept
Company.

## DIRECTORS:

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Albert A. Spragne, of Sprague, Wuraer \& Co.
Byrou L. Smith, Pres. Chas. L. Yutchinson, V.-P

## Illinois Trust \& Savings <br> Bank, chicage, ill. <br> CAPITAL AND SURPLUS, -82.100 .000

 INTEREST ALLOWED ON DEPOSITB,This Benk is direoty ander the jarisdiction and spervilion or tor Coprt Moneys, and is anthorised to act as TRUSTKE, RXRCUTON, RECEIVER and
ASIGNKE for 1 NSTATES, INDIVIDUALS and CORPORATIONS OFELCERS:
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Hi. Mitehell, Secamd Vice-President.
Wm. Heid, Third Vice-Presideat. James S. Oibbe.Cashier, B. M. Chattell, Assit Cash'r. John MoCarfery,
L. Z. Leiter, DIRECTORs:
John B. Drake,
Wm. H. Reid,
John M. Mitchell,
J. B. Shipman.
Wm. H. Mitchell.
The Nassau Trust Co.
101 Brandway, Broohlya, N. Y.
CAPITAK.................................. 8500,000
Deposite recelved sabject to check at sight, sad intereat inlluwed on theresulting dauy bals ices.
Certifutes of deposits issues for tima depoatta* on which speclil rutes will be slluwed. deanslt. Interent crmmeuces from itule of deanalt-
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\begin{aligned}
& \text { WiLLIAM DINK, }\} \text { Vice-Presi's. } \\
& \text { 1OHN TRUSLOW, }
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o. F. michardson, secretary.

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A. D. Balrd. W. Wareter, J.
Bernard Petere,
 Thos.Frosowland, John Lovghran;

Knick Trust

## Company,

234 FIFTII'AVE, COR 27 TH SNKEEX Hranch office, 18 Wall St. and 3 Nassan St. CAPITAT. AND SUKP1.US, - $81,000,000$ DESIONATED LEOAL DEPOSITORY. Acte as Rrecutor or Administrator of Ristates. and as guardian, kecelver, Replatrar, Transier aad
Financial Agent for Stateg, Cities, Towns, Rall and otaer corporsilons, Prest
JOHN P TOWNSNND, Prest

CHARLEST. BAKNEX Vice-President.
JOSEPH T. BROWN, 2d Vice-Prealdeat DIRECTORS:
JOBRPH S. AUERBACH, HON. IRA DAVENPORT, HARRY B. HOLLINS, JOEX S. TILAEY
JACOB HAYB. LOEW

 HENRY W. T. MAL, FAYTD ME KINO, JR., JAMES H. BAESLIN, ROBERTMACLAY,
CRARLES H. WELLING, WALTER STANTON, Qen. Grohar J. Mager, C. Latwrenc



[^0]:    From New England mill pointa direok.
    The value of the New York exports since January 1 have been $\$ 3,192,700$ in 1891, against $\$ 1,806,240$ in 1890 .
    Business in staple cotton goods was limited throughout the week. The export demand for brown sheetings and drills was not up to previous dimensions, and home requirements were easily satisfied. Bleached goods and cambrics moved slowly, and there was little doing in either wide sheetings, corset jeans or satteens. Standard quatations were unaltered, but there was more or less disposition to favor buyers in most directions. Agents are opening their new season's cotton flannels, but so far have booked orders "at value "only, and their delay in making prices is fair evidence of a later demand

