\title{

Coniritial Shinamialle

\title{

HUNT'S MERCHANTS' MAGAZINE.

# HUNT'S MERCHANTS' MAGAZINE. ( Jtathy dewspaper, 

REPRESENTING THE INDUSTRLAL AND COMMERCLAL INTERESTS OF THE UNITED STATES. VOL. 52.

SATURDAY, JUNE $6,1891$.
NO. 1,354.

## CLEARING HOUSE RETURNS. <br> The following statement shows the bank cloarings for tho week ending to day (June 6), made up according to explanations contained in Chronicle of October 26, 1889.

| Criearinos. <br> Roturns by Telegraph. |  | Week Enalno June 6. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1892. |  | 1880. |  | Per Cent |
| Now York <br> Bonton. <br> Phlladelphta <br> Baltimore. <br> Ohlango. <br> 8九. Loute. <br> Zow Orleana |  | ... \$543,739,849 |  | 9 ¢778,902,458 |  | -29.9 |
|  |  | .... . 78,368,488 |  | 3 106,380,175 |  | -28.2 |
|  |  | -... 61,179,803 |  |  |  | $-12.5$ |
|  |  | ..- $15,032,813$ <br> $1,541,000$ |  | 3 16,782,281 |  | -48 |
|  |  | $\begin{aligned} & 81,: 57,000 \\ & 10,1: 0,672 \end{aligned}$ |  |  |  |  |
|  |  | -.. 10,930,887 | -11.4-10.0 |  |  |  |
|  |  | 6,156,621 |  | 6,839,632 |  |  |
| Sovon olties, 5 daye ... . Other oitlee, 6 day $\mathrm{C} . . . . . .$. |  |  |  | $\begin{aligned} & \$ 802,977,456 \\ & 146119 \end{aligned}$ |  | 8 $81,077,430,247$ <br> $161,036,944$  |  | $\begin{array}{r} 25.8 \\ +3.6 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| Total all citiee, 6 days. All cltieo, 1 day. $\qquad$ |  | $\begin{array}{r} \$ 49,094,358 \\ 171,902,411 \end{array}$ |  | $\begin{array}{r} 31,218.436,191 \\ 252,114,223 \end{array}$ |  | $\begin{aligned} & -22 \\ & -31 . \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |
| Total alloitles for week... $\$ 1,120,886,788$ |  |  |  | \$1,470,680,414 |  |  |  |
| The exhibit of clearings for May and since Jan. is as follows: |  |  |  |  |  |  |  |
|  | Mav. |  |  | ve |  |  |  |
| Now York. .... <br> Boston. <br> Providence... <br> Hartford <br> New Haven <br> gringtela. <br> Worcester. <br> Porthana. <br> N\&w Bediorä. <br> Total N. Eng |  |  |  | 1891. |  |  |  |
|  |  | 3,768, ${ }^{8} 32,782$ | -23s | 19,510, ${ }^{2} 58,300$ | 15,830,015,47 | 76-188 |  |
|  |  | 507,201,888 |  |  | 2,164,017.81 | 16 |  |
|  |  | 21,102,400 7,741,270 |  |  | - 107.532 .400 |  |  |
|  |  |  |  |  |  |  |  |
|  | 8,100,708 |  |  | 24,8181;077 | 28.702, ${ }^{238}$ |  |  |
|  | 4.8 | $\begin{aligned} & 4,431.180 \\ & 5,010,888 \end{aligned}$ |  | (20,26s.410 |  |  |  |  |
|  |  |  |  | 9,840,764 | 13, 6 \% $2 \times 8$ |  |  |
|  |  | 562,251,830 | -20.4 | 2,283,822,038 | .441,300,77 |  |  |
|  |  |  |  | 1,958,017,77 277,649,108 | $1,548,215,883$ 831,329,279 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| numalo. |  |  |  | 149, 512.412 |  |  |  |
| Washingt |  | $\begin{gathered} 28,200,317 \\ 8.034,299 \\ .9401,42 \\ .941,41, \end{gathered}$ |  | 86,442.524$17,41,417$ |  |  |  |
| 8 yracase | ${ }_{3,7}^{3.7}$ |  |  |  | $\begin{aligned} & 11,047 \\ & 18,187 \end{aligned}$ |  |  |
|  | 431,188,15? | 507,405, 746 | -14.6 | 2,142,617,880 | 2,385.044,50 |  |  |
| Chicago. Cliotminat Dotrole Clevelana Colambas. Indiamapolie... Grand Räpiä. | 381,003 |  |  | 1.711,672.500 <br> 271,483,030 | 1,552.388,097 |  |  |
|  |  |  |  |  | \% 11.83 |  |  |
|  | 25, ${ }^{2} 28.3$ |  |  | 112, 65 | $11 . \%$ | (1) |  |
|  |  |  |  | 10. |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | ,5 |  |  |  |
|  | 545.71 | 535,034,342 | +1.8 | 2,478,557,80\% | 2,287,432,64 | +78 |  |
|  |  |  | $\begin{array}{r} +0.4 \\ +0.8 \\ -12.6 \\ +10-6 \\ +24-3 \end{array}$ |  |  | $\begin{aligned} & 1111 \\ & +189 \\ & +5.9 \\ & +25.4 \\ & +127 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 88,701,027 +0,8 |  | 451,280, | 88 | ,485 |  |
|  |  |  |  | 1820.630,172 | 103 | -$10 \% 8$ <br> $+18^{\circ}$ |  |
|  |  |  |  |  |  |  |  |  |
|  | 18,1 | 23,814,470 | -2 | 88.72 |  |  |  |
|  |  |  |  | 41 101318 |  |  |  |  |
|  |  | $\begin{gathered} 23,820,877 \\ 4.0 .4,487 \\ 8,451,436 \\ 8,40,404 \end{gathered}$ |  |  | 105, 335 51.56 |  |  |
|  |  |  |  |  |  |  |  |
| Ux |  | 3, 872,624 <br> 8.144,492 |  |  | 18,7830,806 |  |  |
|  |  | 3,838,036 |  |  | 188,583, 551 |  |  |
| Todek | 1,420,715 | 1, 28003,068 |  | $\begin{aligned} & 11,018,438 \\ & 8,1+5,022 \end{aligned}$ | $\begin{aligned} 11,801,938 \\ 7,770,764 \end{aligned}$ |  |  |
| olar F . | 152,301 | ,147, | - | 201,480,432 | 740,502,128 |  |  |
|  |  |  |  | 449,392,883 245,241,484 | (459,479,949 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | (ex | ¢7, 1866,44 |  |  |
|  |  |  |  |  | 91,544,974 |  |  |
| ashvile |  |  |  | - 47.1680 .721 |  |  |  |  |
| , |  | 6.112 .818 $3,4084,174$ $=$ |  | 21.4 |  |  |  |
| rfol |  | 3.174818 9.957,000 |  | 21,976.031 | , |  |  |
| att |  |  |  |  | 18,678, \%78 |  |  |
| Lextogronm... |  | $\begin{aligned} & 9,888,03 y \\ & 1,845,436 \end{aligned}$ |  | $14,676,022$ $9,120,640$ |  |  |  |  |
|  | 216,303 | 288,753,200 | -5.6 | 1,155,187,921 | 1,157,886,050 | ,050 |  |
| sotal all..... | 4.788 | 3,884,786, 288 | 18.0 | 22,0-4,480,718 | 25.058500.876 | . 876 |  |
| Outsice $\mathrm{N} . \mathrm{Y}$ | 1,882,100.401 |  | 10 |  |  |  |  |
|  | , 8 deat |  |  |  |  |  |  |

## THE FINANCIAL STTUATION.

A leading sabject of discussion this week has been the call of Secretary Foster for the payment of the $4 \frac{1}{2}$ per cent bonds, and the proposition that call contains for continuing them at $1 @ 1 \frac{1}{2}$ per cent interest. We have made some remarks with reference to this matter in a subsequent column. There was also a conference at the Sub-Treasury on Thursday of bankers of this city with the Secretary of the Treasury, at which this extension proposition was discussed. The consensus of opinion at that conference was embodied in the form of a resolution which stated that in view of the necessity for an increase of the circulating notes for the movement of abundant crops it was to the interest of the country at large to extend the bonds at 2 per cent and not at the lower rate offered since the lower rate would tend to contract the currency at a time inconvenient to all business interests. Mr. Fester gave no indication as to what course he should pursue, and it could not be expected that he would do so. The suggestion however covers a very important point. Even now we hear at some of the Western centres of trade reports that the money market is beginning to work closely. At the same time there is no arrest of the outflow of gold, so that every day the ability of the banks at this centre to aid the agricultural sections in marketing their products is shortened. Of course the flow of currency to New York continues in large volume, and in that way and by the decrease in loans our surplus reserves are kept up; the drain of gold and the lack of supply later on for domestic purposes are thus at the moment not apparent.
The extremes for call money as represented by bankers' balances have been this week 5 and $2 \frac{3}{2}$ per cent, averaging about 4 per cent, at which renewals have been made; banks and trust companies have loaned at 5 per cent as the minimum. For time money there is a very light demand for short dates for the reason that borrowers feel confident of being able to secure accommodation in the call loan branch of the market ; moreover, they do not care to comply with the requirement of strictly first-class collateral which is stipulated by the lenders, who are chiefly foreign bankers. There is a good demand at 6 per cent for loans running from six to ten months, and for such prime security is offered; but those who have money to lend prefer to place it so that it will be returned between September and December. Further failures this week have served to limit the business in commercial paper. The announcement was made on Wednesday of the suspension of the old-established silk and tea house of Russell \& Co., and on the following day of a large establishment in. Nashville. While these failures are not directly felt in our market they serve to increase the cautions feeling prevailing in banking circles. The supply of good paper and that of really first-class names appears to be increasing. Rates are firm at $5 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, 6 per cent for four months commissionhouse namés and 6 to 7 per cent for good single names having from fonr to six months to run.
The Bank of England and the joint-stock banks have, it is stated, agreed this week to maintain the rate of discount in the open market, as far as it can be regulated by these institutions, at $3 \frac{3}{4}$ per cent, and on Thursday the Bank of England reduced its mininum to 4 per cent. The cable, however, reports discounts
of sixty to ninety day bank bills in London at 3 per cent, indicating apparently that the agreement, if any such exists, is far from effective. The Bourse settlement at Paris resulted in several failures, one of which was reported to be for quite an important amount; but the event seems to have caused only a passing flurry. The open market rate for money at that point is 23 per cent; at Berlin it is $2 \frac{5}{8}$ per cent, and at Frankfort it is 23 per cent. The Bank of England gained £1,964,28\% bullion during the week. This, as we are advised by special cable to us, was due to the import of $£ 1,880$,000 (bought in the open market and from Portugal) and the receipt of $£ 81,000$ from the interior of Great Britain. The Bank of France gained $£ 183,000$ gold during the week, and since the last report the Bank of Germany shows an increase of $£ 22,600$ of this metal.

Foreign exchange was firm and dull early in the week, but on 'Thursday the market grew easier because of liberal offerings of bills against securities bought by the arbitrage houses. The change in the Bank of England minimum kept long sterling steadier compared with short. Gold continues to be shipped to London, where it is attracted by the price paid for American coin, for although this price has been reduced during the week to 76 s . 5 d ., it is still above the normal standard of 76 s . $3 \frac{1}{2} \mathrm{~d}$. This continued movement is controlled by the fact that Russia, with her large credits in London, Paris and Berlin, so to speak menaces the financial situation at these points and necessitates preparations to meet any demand which may be made upon either of these centres. It is expected that $£ 1,000,000$ will be withdrawn from London by Russia about. the middle of this month and $£ 2,000,000$ more later in June. On Tuesday the shipment of gold was $\$ 1,000$,000 by Lazard Freres, of which $\$ 800,000$ was taken from the Sub-Treasury. On Wednesday, Baring, Magoun \& Co., Heidelbach, Ickelheimer \& Co. and L. von Hoffman \& Co. sent $\$ 500,000$ each. On Thursday, Lazard Freres sent $\$ 750,000$, Kuhn, Loeb \& Co. $\$ 500,000$ aud Heidelbach, Ickelheimer \& Co. $\$ 600,000$. Kidder, Peabody \& Co. will send $\$ 500,000$ from Boston to-day and the shipments from here will be $\$ 500,000$ by Kuhn, Loeb \& Co. and $\$ 1,500,000$ by Lazard Freres. On Monday Brown Brothers and Baring, Magoun \& Co. advanced their rates to $485 \frac{1}{2}$ for sixty day and $489 \frac{1}{2}$ for sight, thus making rates by all the drawers uniform, and these were maintained until Thursday. On that day and yesterday there were reductions, the market closing yesterday with the posted rates of all bankers at $485 \frac{1}{2}$ for sixty day and 489 for sight. Rates for actual business were $484 \frac{3}{4}$ to 485 for long, $487 \frac{3}{4}$ to $488 \frac{1}{4}$ for short, $488 \frac{1}{2}$ to 489 for cable transfers, $483 \frac{3}{4}$ to 484 for prime and $483 \frac{1}{4}$ to $483 \frac{1}{2}$ for documentary commercial bills.

It being known that trade and business have beenvery quiet, and that a number of conditions affecting mercantile operations have been adverse, it is not unlikely that the comparison of bank clearings between the month of May this year and the same month last year, with the large falling off in the totals which such comparison diseloses, will be given an exaggerated importance and accepted as reflecting correctly the extent of the contraction in trade. The figures as prepared by us show a decrease in the aggregate of the clearings of all the cities as compared with the same month last. year of 1,096 million-dellars, equal to $18 \cdot 6$ per cent. Thus the decrease is a striking one, both in ratio and
sunount. It is well to remark at the ontset, however, that last year in the same month there was an increaso of 1,031 million dollars, or 21.5 per cent, so that tho present loss is not materially different from the 1890 gain. But oven though this bo so, it would be erroneous to suppose that the contraction of 1,096 million dollars in the total the prosent year represented a contraction in the volume of mereantile operations to that extent.
In the first place thore was one business day less in the month in 1891 on account of the oceurrence of an extra Sunday. In the second place the relativo magnitude of speculation on our Stock Exchango has played an unusually prominent part in affecting the results. Whilo the loss in clearings reaches $18 \cdot 6$ per cent with Ner York ineluded, outside of New York the loss reaches ouly 10.2 per cent. This is much heavier than the ratio of falling off in any preceding month, but it compares with 18.8 per cent gain in May, 1890. From the fact that the loss is large both with and withont New York, wo are justified in concluding that certain general depressing inflienees have operated to reduce the totals in both instances, but as New York has suffered relatively so much more than the rest of the country it is evident that there was some special circumstance at work here, and this circumstance is found in the change in Stock Exchange speculation. It will be remembered that in May last year great activity prevailed in stock transactions, the dealings runniug up to large fignres. An incipient "boom" had then been started, based on the notion that an increase in our silver currency, such as Congress was then making provision for, would canse general inflation and lead to a rise in the values of all securities. This year the condition of things was quite different, and while transactions were not at a minimnm, yet as compared with the month of last year they were on a greatly reduced scale. The contrast is perhaps best shown by stating that while in May, 1890, over 11 million shares of stock were sold on the Nem York Exchange, in May, 1891, the aggregate was only about $6 \frac{1}{2}$ million shares. To bring ont still further the difference between the two years we give the following table in our usnal form, showing not only the number of shares sold, but also the approximato market value of the sales.
salgs of stocks at the new york stock bxohanor.

| Month. | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number } \\ & \text { of Shares } \end{aligned}$ | Values. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actu |
| Juls | 3,005,16 | 270,770,235 | 170.583,414 |  |  | $231.692$ |
| Augu | 4.111,005 | 302,072,315 | 250,580,805 | 8,062,774 | 489,417,175 | 205,003,530 |
| Sopt | 8,1 13,541 | 4,58,38?,390 | 311,310,475 | 6,842,132 | 626,102,625 | 832,811,179 |
| 3 dar . | 12,200,301 | 1,187,233,940 | 73,471,821 | 10,333,380 | 1,533,201,375 | 033,703,307 |
| Oct'b'r. | 7,201,250 | 681,968,450 | 432,014,882 | 7,577,910 | 713,063,250 | 120,655,706 |
| N | 8,080, 100 | 851,181,830 | 123,887,016 | 0,980,118 | 850,171,850 | 312,945,079 |
| - | 6,137,125 | 483,260,100 | 205,817,231 | 6,423,613 | 473,801,125 | 287,021,417 |
| 413 ar | 21,387,680 | 2,010.422,88) | 1,122,320,032 | 10.081,053 | 1,837,720,025 | 1,003,622,20 |
| Јип | 5,019,799 | $\begin{gathered} 1891 . \\ 810,138.550 \end{gathered}$ | 268,159,802 | 6,353,019 | $1890 .$ | 315,070,202 |
| reb. | 3,275,891 | 318,301,623 | 175,689,817, | 8,100,100 | 472,102,000 | 311,171,518 |
| Blarch. 1 st qr | 3,618,078 | 313,087,915 | 195,207,033 | 4,407,033 | 383,144,125 | 231,407,013 |
|  | 12,511,601 | 1,200,630,520 | 639,450,708 | 10,010,852 | 1,401,752,922 | 881,601,603 |
| April... | 7,183,818 | 029,308.920 | 429,053,510 | -.082.477 | 408,455,200 | 305,100,277 |
| 3 May | 0,2889.232 | 610.84,070 | 372,383,3881 | 11.052 .759 | 1,061,189.085 | nex,978,858 |

Thus we see that the share transactions in the month of May this year represonted a market value of only about $372 \frac{1}{3}$ million lollars, whereas those for last yoar represented a total of nearly 629 million dollars, being a difference against the present year of $256{ }^{2}$ million dollars. Assuming that it requires an arerage of $2 \frac{1}{2}$
checks to complete the ordinary stock tranaction, this falling off of $256 \frac{2}{3}$ million dollars in the value of the atock sales would represent a loss in clearings of about G41 million dollars. In other words, out of a total lose in clearings for the month of 1,096 million dollars, 6,1 million dollars is accounted for by the falling off in Stock Exchange speculation at New York alone, not to speak of the fulling off at Boston and elsowhere. This, it will be seen, presents the matter in a much less unfurorable light. Of courso, even after allowing for tho falling off in Stock Exchange transactions, and for the finet that chore was one business day less this year, a loss remains on the clearings arising in other ways, but this is reduced in that manner to quite moderato proportions. It would to be sure be very cheering to find that there had been no loss at all in the clearings represented by mercantile business, but considering the poor grain crops raised last year, the depression in the iron trade which has prevailed and the effects of the coko strike and other troublos, tho result cannot bo regarded as any surprise.

| Month. | Clearings, Total AL. |  |  | Clearinge Outoute Now York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | P.Ct. | 1890. | 1899. |  |
| July | 4.707,435,912 | 4, 12 8802,891 |  | ${ }^{8}$ | 1 |  |
|  | 4.707,435,912 | 1,42,802,8 | 42.7 | 1,036,278,800 | 1,738,148,810 |  |
|  | 4.734,079,871 | 4,308,123,778 | +098 | 1,774,836,623 | 1,859.075.114 |  |
| September. | 4.931,050,362 | 4,250,445,435 | $+10^{\circ}$ | 1,830,707,023 | 1,850,675,210 |  |
| sa quar | 14,431,100,145 | 13,201,304,10t | +9:3 | 6,548,912,415 | 4818,309, |  |
| October | 8.7 | 6,509,363,249 | $+\mathrm{s} 2$ | 2.178.825,483 | 1,951,00 |  |
| November | 0,313,821,212 | 5,040,730,800 | + $5 \cdot 4$ | 1.001, 152,053 | 1,830,688,278 |  |
| December | 4.783,809.860 | 3,000, 311,152 | -1.s | 1,916,319,025 | 1,845,383,700 |  |
| th qu | $\xrightarrow{15,813,078,789}$ | 15,619,414,801 | +14 | 6,059,297,401 | 0.033,543,009 |  |
|  | $\begin{gathered} 1891 . \\ 4,939,3+3,738 \end{gathered}$ | $\begin{gathered} 1800 \\ 6.255,445,348 \end{gathered}$ | -8.0 | $\begin{gathered} 1891 . \\ 1.082 .34,370 \end{gathered}$ | $\begin{gathered} 1890 \\ 1,081,010,936 \end{gathered}$ |  |
| February .- | 3,919,471, 628 | 1,110,730,658 | -11.2 | 1, $414,031,332$ | 1,628,251,112 |  |
| March .. | 4.211,421,507 | 4,840,485, 106 | -0.2 | 1,765,311,98. | 1,817,601,016 |  |
| 18 st | 13,100,280,021 | 14,315,681,110 | -8.7 | 8,302,503,287 | 6,426,858,501 |  |
| April. | 4.785,300, 124 | 4.828,126,139 | -0.9 | 1,889.518,330 | 1,004,631.073 | -0 |
| May... | 4.789,817.823 | 6.835.780, 42 R | -18:4 | 1.882.109.401 | 2.000,253,03 |  |

The reduction of the next quarterly dividend of the Chicago Rock Island \& Pacific to one-half of one per cent, from the previous figure of one por cent, has perhaps been given a more nnfavorablo construction than tho facts warrant. We cannot undertake an analysis of the company's annual report to-day, but it is sufficient for our present purposo to know that the deficiency in meeting the 4 per cent dividends for the twelve months ending March 31, 1891, is put at only $\$ 246,681$. The total of the stock is $\$ \$ 6,156,000,80$ the deficiency is not more than one-half of one per cent, and it was because of this deficiency that the management, following conservative iustinets, reduced the nest dividend. The important fact, however, is that the company earned $3 \frac{1}{2}$ por cent for the stock at a time of a crop failure over the greater portion of the territory traversed by the lines of the system. Of course it is too carly in tho, scason to vonture any definite predictions with regard to tho grain erops as a whole tho present jear, but this much is cortain, that the winter-wheat crop, more particularly in Kansas, is sure to bo largo and satisfactory, thus making tho outlook favorable to that extent at least.
The Chicago \& Northwestern has also issued figures bearing on the result of operations for its latest fiscal year-the figures in this case covering the twelvo months ending May 31, and being in part estimated. The report shows tho regular dividends, at tho rate of 6 per cent on the common stock and 7 per cent on the preferred, fully earned, and heace no change in these rates of distribation was found necessary. Still, evidence is not manting that the road suffered like its neighbors
from the unfavorable conditions which have prevailed, and bearing on this point it is to be remembered that the Northwest would not only feel the effects of the short corn crop, but having lines to the Lake Superior mineral regions it also feels the effects of the diminished ore shipments from that region. The acconnts show a surplus of $\$ 230,297$, over and above the dividends, which, all things considering, is very satisfactory; for the calendar year 1890, however, the surplus was $\$ 616,897$ and for the fiscal year 1890 it was $\$ 525,986$-in fact the 1891 surplns is smaller than that of any other recent fiscal year, illustrating the severity of the depressing influences which have been at work. In addition to the surplus on the Northwest system proper, there is a small surplus ( $\$ 19,540$ ) on the trans-Missouri lines. That is most gratifying of all, for in view of the crop failure it was feared that these lines might net a heary loss.

Our stock market this week has continued very irregular, and there have been a number of occurrences having more or less influence on the course of prices. On Monday Union Pacific was vigorously attacked, as the result of an article unfavorable to the company in one of the daily papers of the day preceding. Later in the week the announcement of a proposed issue of new stock by the Louisville \& Nashville was made the basis of a movement against that stock, and on Thursday Rock Island dropped 6@\% points on the announcement of a reduction in the rate of dividend. The further gold shipments have had comparatively little direct influenoe on prices, though making operators timid and keeping the tone uncertain. There has been some buying of securities for European account, and the reduction in the Bank of England rate was regarded as especially encouraging in view of the many unfavorable rumors which have been current respecting the condition of things on the other side. Returns of railroad earnings have latterly been not quite so good, comparison being with exceptionally heavy totals last year: The Western crop situation remains very promising, except in the matter of oats, further rains having fallen nearly everywhere.

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.

| Week Ending June 5, 1801. * | Recelved by N. F. Banks. | shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Ourrency | \$5,849,000 | \$932,000 | Galn.\$4,817,000 |
| cold. | 1.160 .000 | 180,000 | Gain. 950,000 |
| Total gold and legal tenders.. | \$8,949,000 | \$1,082,000 | Ga10. $85,887,000$ |
| With the Sub-Treasury the result is as follows. | operatio | $8 \text { and }$ | old exports |


| Week Enaing June 5, 1891. | Into Banks. | Out of Banke. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement, he above | \$6,94 4,000 | \$1,082,000 | Gain.\$5,887,000 |
| Sub-Tramm oper, and gold exports. | 31,400,000 | 30,800,000 | Less. 5,400,000 |
| Total gota and legal tendere | \$38,349,000 | \$37,882,000 | Gain. \$487,000 |

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

| Banks of | June 4, 1881. |  |  | June E, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | suver. | Total. | Gold. | Sluver. | Total. |
|  | $\stackrel{\text { c }}{ }$ | ¢ | ${ }^{\mathbf{x}}$ | $\pm$ | $\varepsilon$ | $\Sigma$ |
| Tousland..... | 20,231,556 |  | 26,231,556 | 21,500.775 |  | 21,580,775 |
| France........ | 51,725,000 | 50,905,000 | 102,630,000 | 52,436,000 | 50,978,000 | 103,414,000 |
| Gormany *... | 30,415,333 | 15,207,687 | 45,623,000 | 29,220,333 | 14,614,667 | 43,844,000 |
| Anst.-Hun's. | 8,905,000 | 10.442,000 | 20,347,000 | 5,510,000 | 16,310,000 | 21,820,000 |
| Netherlands.: | 3,898,000 | 5,637,000 | 0,535,000 | 4,848,000 | 5,746,000 | 10,501,000 |
| Nat. B'glum" | 2,088,607 | 1,483,333 | 4.300,000 | 3,782,000 | 1,301,000 | 4,173,000 |
| Tot.tbis week | 119,101,556 | 80,655,000 | 208,768,558 | 116,398,108 | 88,039,6 | 205,435,775 |
| Tot. prev.w'k | 118,497,001 | 89,501,000 | 297,098,061 | 116,015,670 | 88,764, | 204,779. |

*The division (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Bank of Belginm 18 made from be acourate, as thuse banks make no distinotion in their weekiy returns, merely reporting the total gold and silver, but we believe the divislon we make is a close approximation.
Nork. - We reoelve the foregoing results weekly by oable, and while not all of the date glven at the head of the oolumn, they are the returas lesued nearest to that date-that lis, the latest reported figures.

## BOND REDEMPTIGN AND THE MONEY MARKET.

The notice issued this week by Secretary Foster to the effect that he will be ready on September 1 to pay all the $4 \frac{1}{2}$ per cent bonds outstanding ( 51 million dollars) is a reassuring announcement. It imparts confidence as to the future of our money market to be told that the Secretary feels quite certain of having 51 millions of surplus on hand at that date for disbursement: To be sure he has in the notice reserved the right to accept offers already received (if lee concludes such offers will prove profitable to the Government) proposing an extension at $1 @ 1 \frac{1}{2}$ per cent of a part of these bonds which are now held as security for banknote circulation ; and this reservation has been interpreted as casting a doubt on the Secretary's belief in! his ability to meet the full total. We are not disposed : to give such an interpretation to that provision of the notice. Indeed, it was affirmed in a semi-official memorandum made public at the time of issuing the notice, and has been reaffirmed since, that the Treasury Department is abundantly able to pay all the $4 \frac{1}{2}$ per cents outstanding, and that Mr. Foster is confident that he will have ample means for meeting current disbursements and bond redemptions.

At the same time it must be admitted that to determine the extent of the Government surplus during future months is a problem surrounded with great difficulties. No one outside of the Treasury Department could hope to give an opinion on that point which would be of any value. Not only are the disbursements uncertain, but the revenue receipts are perhaps in even greater doubt. Our readers may not be aware that since the first of January the Government revenue has fallen off about $21 \frac{1}{2}$ million dollars compared with the same period of last year. We give a table in our "Commercial and Miscellaneous News" the first of each month showing Treasury receipts and disbursements, and to-day bring down the figures to the 1st of June. It will there be noticed that nearly all the shrinkage mentioned occurred in the customs receipts until May 1, but in May there was a decline of over 4 million dollars under the head of internal revenue. Of course these losses are due to changes in the customs duties and internal tax laws.

With such facts as these to deal with, any one can see that estimating the amount of future Treasury surplus is not a matter admitting of absolute certainty. Hence it was only proper that the Secretary shonld be cautious and not shut himself up to one single course of action when another course equally, if not more, desirable was open to him. We say more desirable because if he finds that he can thus borrow money at $1 \frac{1}{2}$ or even at 2 per cent, we do not see why under present circumstances extension would not be the better plan. It would prevent any contraction of bank-notes; it would permit the portion of the accumulated surplus which will represent the amount of the $4 \frac{1}{2}$ per cent bonds extended to be used more advantageonsly to the Government in redeeming the 4 per cents; while by this method the channels of commerce would get the fnll benefit of the disbursement. These advantages,
we may presnme from tho words of the redemption notice, were in Mr. Hoster's mind when he directed its issue.

Altogother then wo aro inclined to rost with no littlo confidenco upon Mr. Foster's belief as to surplus rovenue, and to draw a dogroo of encouragement respecting tho futuro monetary outlook from his action.
His belief, though not wholly relioved of doubt as ho - virtually admits, is tho belief of one who is in a position by this timo to mako a pretty accurato judgment; While we think overy reason would incline him to aroid, of all errors, an over-sanguino ostimato about a matter in which his judgment will provo faulty, if it is faulty, in three months' time. Of courso he was awaro, even before the conforenco at the Sub-'Ireasury on Thnrsday, that the banks would havo been mach better pleased if the interest in tho extension proposal had bcen fixed at 2 por cent, and wo are freo to admit that tho suggestion would appear less experimental and more promising on that basis. But wo cannot forget that the Secretary is acting not for these national institutions but for the Government, and that it is his daty as an oflicer to securo tho best terms he can, consistent with the general welfare, in administering his public trust. Furthermore, Mr. Foster's method will bo -reviewed by Congress, and we all know how jealous and critical Congress is of any arrangement faroring banks.

Still while admitting all that, the facts in this case certainly call for, and would justify, liberality in tho treatment of the situation. For it happens that the terms the Secretary can enforce aro no test of the Gorernment credit-they are simply proof of the extremity in which tho banks are placed. Of tho 23 millions of the $4 \frac{1}{2}$ per cents which they hold -against circulation, about 21 millions, or almost all of the amount, is the minimum deposit of bonds required by the statute as a preliminary to obtaining and continuing the charters, and hence the banks cannot gire up their bonds (anless they substitutc 4 per cents) with. out giving up their charters. Thenagain, this arrangement not being a permanent, unchangeable affair, leares the future life and all the conditions of the boinds within the control of the Secretary and of Congress, and hence there is little room for hostile criticism but full opportunity for the exercise of the Secretary's judgment so as to cusure a wise conclusion: Having the opportunity therefore of using his discretion freely, Mr. Foster cannot afford to runany considerable risk. For instance if a $1 \frac{1}{2}$ per cent bond could not be kept at par, is not that rate of interest ruled out? We know no facts which afford even a reasonable presumption as to the price such a low-rate bond would command in the market with no date of maturity except at the option of the Government. The circumstances were very different under the standing offer of the 'Treasurer to redeem the $4 \frac{1}{2}$. per cents, principal and interest. In that case the owner who neglected that opportunity still had the right of payment at a specified time-that is, on September 1. When the bonds are extended the owner parts with that right and also gives the Government the power to call them on any day. Whether a Government sccurity under this double disadvantage, bearing only $1 \frac{1}{2}$ per cent interest, will sell at par, is by no means clear.

With regard to future Treasury accumulations wo : find nothing in the Government financial reports issned with the first of June indicatire of the result. At -first glance these reports uppear to show that the receipts hare been larger than tho disbursements, but an analysis of the figures proves that tho gain which is
indicated was sccured in quite unother manner. Tho subjoined statomout prosonts tho changes durlag May in the cash holdinge by tho Government.

| Holdinge by Treasurer in Sub-Trean., de. | 3fay 1. | June 1. |
| :---: | :---: | :---: |
| Nes gold cola and bullion. | \$138,712,241 | \$133,207,164 |
| Nes all ror coln and bullion*. | 4,11.5,081 | 10,000,090 |
| U. A. Tromury notoe, sot July 14, 1800... | 0,903,120 | 7,585,067 |
| Legel tonder noten......................... | 406,309 | 1,012,270 |
| Nntional bank noten. | 4,055,760 | 8,100,168 |
| Fractlonht allvor | 20,509.403 | 20.003,882 |
| Total Cor't orsh in aub-treanu | \$175,030,016 | ¢178,635,247 |
| Not amount la nationsl banks ............ | 24,230,172 | 23,203,729 |
| Total casb in bankenod aub-trensurles. | 100,307,098 | (201,838,973 |
| Dees not laclude trado dollar ballion |  |  |

By means of tho foregoing we find the cash in subtreasiarics increased from $\$ 175,086,916 \mathrm{May} 1$ to $8178,-$ 635,247 Juno 1, and in banks and sub-treasuries from $\$ 199,367,088$ to $\$ 201,838,975$. These results on their faco indicato accumulations by the Government during the month. If that wore a fact it would, be quite an important ieature, for it would favor future accumula. tions. The truth is that this increaso in the totals mentioned was brought about by turning into the Treasury cash the gain or scigniorage arising from the coinage of bullion under the act of Julp 14, 1890, in accordance with the opinion of the Attorney General, referred to by us last week. That fund, which was said to amount to about 4 million dollars, has now become a live asset, being nsed as a basis for tho issue of silver certificates, correspondingly augmenting tho available funds.

We consequently get nothing out of these monthly decuments confirmatory of Mr. Foster's expectations as to future accumulations.

## PROVIDING NEW CAPITAL BY THE ISSUE OF STOCK.

The action of the managers of the Contral of New Jersey and also those of the Louisville \& Nashville in providing for new capital requirements by the issue of stock rather than bonds is evidence of a conservative tendency in railroad administration which should be encouraged. The practico has too long and too generally been the other way, and the criticism has frequently been made that the disproportion between debt and stock on United States railroads was greater than it should be. Whether money was needed for the building of new roads or the acquisition of lines already existing, or to proride additioual motive power and equipment, or for cxtra tracks, stations and buildings, or for any other of the numerous purposes with which the reader is familiar, tho course has been to issuc bonds of one class or another and fill the need.

It is probably correct to say that bonds were pat out on such occasions becauso the habit had become ingraincd in the managers through long practice, and because it was known that bonds furnished a ready and a sure means of obtsining tho funds required. Wo may supposo that little thought was given to tho question of the relations between stock and debt-tho relativo proportions of each which had been issued, or which should bo issued to secure tho best results. The effect has been that even on some of the strongest corporations debt has piled up in a very marked way and becomo an increasing proportion of the total capitalization as represented by stock and boads. It is perhaps worth noting as an evidence of tho extont to which this policy has been carriod that during tho last two or three years the statistics of United States
railroads have shown a larger aggregate amount of bonds than of stocks, whereas in-the years preceding the aggregate of stocks had exceeded that of bonds.
Other considerations also suggest that the time has come when the subject of the relative proportions of stock and debt should be more closely studied and receive greater attention at the hands of railroad managers. Investments in United States railroad property have now reached enormous dimensions. A very considerable portion of these investments is held abroad, and consequently it is essential that everything should be done to promote the credit and security of our railroads, both in Europe and in this country. To that end the providing of future capital requirements by additions in part at least to stock, rather than by exclusive (or almost exclusive) additions to bonds as in the past, is likely to be beneficial. While the cost of railroad property is represented both by the bonds aud the stock that may be issued on it, control as we know is lodged entirely in the stock-barring those few isolated instances where special issues of bonds are likervise endowed with roting privileges. The stock holding control, it is evidently desirable that its pecuniary interest in the value of the property should be heary rather than light. In other words, it is desirable that those charged with the management and direction of the property shall also be the ones whose investments in the same constitute a large part of the total cost. This tends to cusure good management by placing the responsibility on those who supply the means, and obviously the larger the amount of stock outstanding representing actual money investments, the larger the interest in securing good management. Under such circumstances the stock has much at stake, where under the policy of creating large bonded interests having nothing in common with the stockholding interest and no voting power, the amount at stake may be comparatively small.

Aside from this, the providing of money through the issue of additional shares promotes the security and safety of the stock itself, while at the same time--and this is most important-it reflects a conservative disposition and enhances the credit of the company. Intercst on honds is obligatory and must be met whether traffic and business are good or whether they are poor. If therefore a period of depression arises and it is found impossible to provide meney to meet the interest, default is inevitable, and that means not only a complete loss of credit but also the possible extinguishment of the stockholding equity. On the other hand where the additional capital has been provided through the issue of stock, that danger is not invited, for there is no obligatory charge on the stock, and the worst that can happen is a reduction or suspension of dividends. Of course there are many companies whose affairs are on such a staunch basis that considerations bearing on the possibility of a default in obligatory charges never come up, and yet even in such cases the issue of stock in whole or in part for new capital expenditures is a good stroke of policy, for this provides an additional margin of safety, promotes still further the credit of the concern, and thus enhances the value of all of its securities-stock and bonds.

Recognizing these facts, several of our prominent companies have in recent periods taken care to secure part of the means required from year to year by the creation and sale of new stock. It has been from the
other side of the Ocean that tlie most objections have been raised to the policy of allowing bonds to form an unduly large proportion of the total capitalization of the railways. This is natural, since in the United Kingdom bends such as we have here are unknown. Under these circumstances it does not appear strange that in a number of American railways in which the foreign interest is large or controlling the policy advocated has in recent years been carried into practice. We may refer to such corporations as the Pennsylvania, the Norfolk \& Western, the Lonissille \& Nashville and the Illinois Central. This does not mean that such corporations have not issued any new bonds, for in point of fact, as our readers know, they have; but it does mean that all of their capital needs have not been supplied in that way, and that new stock issues have supplemented the resources obtained from bend sales.
The Pennsylvania Railroad has for many years been adding to its steck, and to such an extent that the aggregate of the same outstanding now amounts to over 123 million dollars, against only $85 \frac{1}{3}$ millions at the beginning of 1883. The course of the Norfolk \& Western in respect to the same matter is well known, and only a few weeks since a further amount of the proferred stock was offered to the stockholders in pursuance of the company's policy, as declared in the annual report, of providing for the cost of new property and construction by the issue of bonds and stock in reasonable propertions. The Delaware \& Hudson should also be mentioned in counection with this discussion, for although control of that road is not held abroad, the company has for some time been taking up bunds as they matured and replacing them with stock. Nor can it be said that the Central of New Jersey is controlled abroad. The management of that road, as is known, has not only been very energetic in building up the property and raising it from a state of insolvency to a condition of prosperity, but they have followed besides a very conservative and a very suceessful policy in the conduct of the company's finances.
Instead of issuing new general mortgage bonds to the extent permitted, the management has been kecping a considerable amount of these in reserve and has increased the total from year to year. Were the board so disposed, a part of the bonds so held in reserve might now be sold -at a considerable premium, too-thus giving the company all the money nceded. But the managers have chosen to follow the more conservative policy of issuing new stock, thus keeping the reserve of bonds unused. With reference to the proposed issue by the Louisville \& Nashville, the claim has been adranced that stock had been decided on because there was no market for bonds at present. The times are certainly unpropitious for the negotiation of new loans, but in this case the management are simply continning the policy entered upon some time since, for it will be remembered that less than two years ago the company called in an entire issue of bonds-the collatcral trust loan for $\$ 10,000,000$-and replaced the same with stock. Of course the fact must be recognized that in the case of some roads the issue of stock for new capital needs would be out of the question, the shares selling too low in the market; but wherever possible the policy of putting out stock is to be commended, and it is to be hoped that other companies may be induced to follow in the footsteps of the Central of New Jersey and the Louisrille \& Nashvillc.

THE MARQUIS OF SALISBURY IN GLASGOW.
There is some reason for belioving that the Marquis of Salisbury is less oppressed with tho cares and burdens of official lifo than formerly. In his case it would seem that time is working bencficinlly. In a most difficult and responsiblo position ho has had ocea. sion to measuro his own streagth with the requiroments of the times; and it is only fair to say that within the special sphere of his own action ho has not been found wanting.

As a result of this larger experience bo is noticeably much more at ease on the public platform ; and in his utterances both in and out of Parliament thero is a marked freedom from that restraint which formerly marred aliko tho beanty and success of his best efforts. His recent speech at Glasgow, in St. Andrew's Hall, and in the presence of orer four thousand people, on the occasion of his being made a burgess of the commercial capital of Scotland, now the sccond city in point of population in tho British Isles, was in every respect a very happy and a rery successful cffort. Among his fellow burgesses the Marquis seemed to fecl himself immediatcly at home ; and in his manner and utterance there was so much of case and familiarity that his speech must hare been as agreeable as it was undombtedly instructive.
In the circumstances, it was the natural thing to do, while formally acknowledging the compliment, to connect the honor which had been conferred upon him with his public services. It was all the more necessary for him to adopt this course that the Lord Provost, in offering for his acceptance the highest honor which the municipality bad to bestorw, made distinct reference to the Foreign Office and to the ablo manner in which, in times of no little difficulty and embarrassment, he had managed its affairs. He bad used his potent influence in the interests of peace, and done his utmost "to unite the gorernments and nationalities of the Con"tinent in a policy of mutual self restraint and recogni-
"tion of international rights." Lord Salisbury, confining himself exclnsively to the affairs of the Foreign Office, bad something to say about the difficulties connected with the maintenance of peace, about the peculiar relation of the Foreign Office to Mohammedan conntries, about the partition of Africa, and about party politics in relation to foreign affairs.

In regard to the maintenance of peace his lordship was not unwilling to take for the government of which he is tho head some little credit. Peace bad been preserred from year to year, but not without misgivings. Peace was now dependent upon other conditions than those which prevailed half a century ago. The chicf source of danger. was now not so much in rulers as in peoples. It was not always so. But wars had become so tremendously destructive, and their consequences so uncertain and so far-reaching, that men in power shrank from the very possibility that their actions might lead to war. On the other hand, modern conditions give power to the impulses and passions of the mul-titude-a power not lessened but rather increased and intensified by onlarged privileges. What is wanted is consideration ou the part of the masses and a consciousness of responsibility; and Lord Salisbury seem s satis. fied that education will gradually bring abont the desired result, connecting responsibility with privilege and imposing becoming self-restraint. It is Lord Salisbury's belief that war postponed is to a great extent
war averted, and that as a rulo time removes some at least of the causes of quurrel, and reluces the risk of a ppeal against the decisions imposed by former struggles.

Tho general tone of his remarks encourages the hopo that things aro tending towards stability rather than towards disturbance. In connection with that thought ho points to tho Mohammedun world, which for so many generations seemed doomed to hopeless disorder and ruin; and tho downfall of which was so full of peril to the nations of the West. In Turkey, in Persia, in India and in Egypt recuperative power had been very strikingly manifested; and signs of recovery in all thoso directions wero risible, although not equally 80 . The rorival which has taken place in Egypt during tho last fow years Lord Salisbury characterizes as the most wonderful thing which our generation has witnessed. This returning lifo ho considers just canse for hope.
To many the most interesting part of Lord Salisbury's address must have been that part which relates to the recent partition of Africa, and to the work which it has brought to the Foreign Office. With wonderful rapidity African affairs havo rushed into first-class importance. Connected with that continent, and growing out of the late partition, aro whole hosts of questions unknown a fow jears ago, now not only engaging the attention of but imposing duties apon the courts and cabinets of Europe. "When I left the "Foreign Office," says Lord Salisbnry, "in 1880, no"body thought of Africa. When I returned to it in " 1885 the nations of Europe wero almost quarreling " with each other about the various portions of Africa "they could obtain. I do not know exactly what it is"what is the cause of this sudden revolution; "bnt there it is. It is a great force-a great. "civilizing, Christianizing force." It was not possible for Great Britain to neglect this new manifestation of things. Lord Salisbary, in a good humored way, says that he and his colleagnes went about their work in a characteristic manner. They found this foree in operation-they could not ignore it; and so they laid hold of it by organized companies.

The South African Company and the East African Company are specially enlarged upon. Lord Salisbury speaks highly of the resources of the territory assigned to tho first-named company; and he takes occasion to explain the difficulties which the company and tho Foreign Office havo had to contend with on account of the peculiar action of tho Portuguese Government. It is admitted that Portugal has claims on the soil of Southeast Africa which ante-date those of any other power. But Portugal has turned her rights to no good account. For two or three hundred years she has bled the soil of the Continent and carricd off such treasures as she could obtain. But the African races are no better, and tho African land is the poorer becanse of her presence and her power. Portugal has put every barrier in the way of the South Africa Company; and many of the parties interested, notably tho anthorities at Cape Colony, would have had Lord Salisbury go to war and compel the Portugucse to give way. He has chosen a wiser course ; and as he explained to his Glasgow audience, ho has managed to make arrangements by which the interests of the Company will be fully served without resorting to extremes. Tho high-lands on the Zambesi are reserved for tho British whilo the lowlanus on the south are left to tho Portuguese.

In regard to the East African Company Lord Salisbury spoke as if one of the main objects of that organization was to put an end to slavery ; and while he enlarged upon the evils of slavery and eulogized Sir William McKinnon, the life and soul of the Company, he spoke encouragingly of Sir William's scheme, which is to build a railroad from the coast to theVictoria Nyanza-a lake, he reminded them, as large in area as the whole of Scotland, It is Lord Salisbury's opinion that the railroad will make an effectual end of the African slave trade. The one difficulty in the meantime is the money; but Sir William McKinnon is confident. It is understood that a grant will be asked from the treasury, and it is manifest from the tone of Lord Saiisbury's language that the railroad will not find in him an enemy when its claims are brought before Parliament.

## COTTON CONSUMPTION AND OVERLAND MOVEMENT TO JUNE 1.

Notwithstanding the heary movement of cotton during earlier months of the season, the amount brought into sight in May is very large, reaching 196,027 bales. The nearest approach to this was in 1883, when 168,178 bales came into sight in the same month. The subjoined tables, covering the nine months ended May. 31, show that of the crop of 1890-91 there are already visible $8,371,045$ bales, an aggregate exceeding the eutire yield of the preceding season by $1,057,319$ bales. As stated in our issue of last week, an addition of 46,245 bales has been made to the St . Louis shipments in consequence of the omission from the movement at that city of a portion of the through cotton carried by the St. Louis Iron Mountain \& Sonthern Railroad during the months of February, March and April. This amount is not included in the totals for the month of May, however, proper correction having been made by us of the figures for the months in which the omissions occurred:
overland movement to june 1 .
The gross amount carried overland in May-82,098 bales-has been exceeded but once in the same month since the compilation of these figures was first attempted. In May, 1886, the period referred to, the aggregate was 86,385 bales, but it must be remembered that in that season the movement in earlier months was much smaller than has been the case in the current year and, furthermore, the total for the nine months was only $1,157,202$ bales, against $1,559,-$ 625 bales in 1890-91. Last year the month's gross was 28,849 bales, and in 1888-89 reached 33,365 bales. In the net for May there is also a very decided gain, compared with either of the two preceding years. In faet it is nearly three times as great as in 1889-90, and the excess over 1888-89 is even more marked. The figures are 42,409 bales, 14,553 bales and 8,826 bales respectively. The total for the season to date is largely in excess of any former year. The details of the whole movement overland for three years are appended:

OVERLAND FROM BEPTEMBER 1 TO JUNE 1.

|  | :390-91. | 1889-90. | 1885-89. |
| :---: | :---: | :---: | :---: |
| Amount shlpped- |  |  |  |
| Via 8t. Louls | 633,598 | 522,160 | 570,717 |
| Vla Cairo. | 291,200 | 308,50S | 290,993 |
| Vla Hannibal. | 85,192 | 5s,788 | 9,304 |
| Vla Evansville. | 27,040 | 20,785 | 41,306 |
| Vla Loutsville. | 202,751 | 121,079 | 195,405 |
| Vla Cinclnnati. | 173,902 | 212,265 | 187,000 |
| Vla othar routes. | 133,138 | 147,163 | 12S,918 |
| shipped to mills, not inoluded abo | 10,804 | 9,541 | 8,567 |
| Total gross overland | 1,559,625 | 1,400,239 | 1,432,210 |

## Deduct shipments-

Overland to Naw
Batwsen Interlor York, Beston, \&c...
Galveston, inland and local mills.... New Orleans, inland and local mills Mobile, Inland and local mills.... Savannah, tuland and local milis. Charleston, inland and local mille..... N. Carol'a ports, inland and local mills Virginia porte, inland and local mills.

Total to be dednoted...
Leaving total net overland*.
|1890-91. | 1889.90.|1888-89.
$\left\{\begin{array}{r|r|r|r}1890-91 . & 1889.90 . & 1888-89 \% \\ 354,369 & 350,708 & 347,805 \\ 109,958 & 56,523 & 72,420 \\ 1,842 & \ldots, . & 5,297 \\ 13,435 & 28,809 & 23,016 \\ 52,331 & 42,219 & 42,067 \\ 2,093 & 275 & 1,414 \\ 10,222 & 12,230 & 8,783 \\ 1,987 & 3,604 & 2,200 \\ 18,343 & 25,067 & 4 \mathrm{~S}, 055 \\ \hline 564,630 & 519,485 & 551,057 \\ \hline 994,995 & 580,754 & 851,153\end{array}\right.$
*Thls total includes ehipmente to Canada by rall, which oinco September 1 in 1890-91 amounted to 58,219 bales, in $1889-90$ were 50,416 bales and in 1888 - 89 were 44,693 bales.

> RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.

The receipts at the ports for the month are likewise decidedly in excess of previous seasons, the aggregate net at all ports having been 196,018 bales, which compares with 57,362 bales last year and 66,319 bales in 1888-89. For the nine months of the season the excess is of course very heavy. Exports to foreign ports have reached an important total for so late in the season, the total shipments being 235,590 bales, against 102,179 bales and 187,011 bales, respectively, in the two preceding years. We have therefore exported thus far this, season nearly five hundred and fifty-five thousand bales more than in the whole year 1889-90. Our usual statement of receipts, exports and stocks is as follows:

| Movement from Sept. 1, 1890, to June 1, 1891. | Recelyts <br> since Sept. 1, 1820. | Receipts sincs Sept. 1, 1888. | exports blnce mept. 1, 1890, to- |  |  |  | $\begin{array}{\|c\|} \hline \text { Stocks } \\ \text { June } 1 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britaln* } \end{array}\right\|$ | France. | Continent. | Total |  |
|  | 988,647 | 838,983 | 515,120 | 25,108 | 30.678 |  | 1,285 |
| - | 23,754 | 12 |  |  | 28,274 | 22,2\%4 |  |
| New Orlea | 2,015,638 | 1,932,427 | 898, | 301,987 | 639,298 | 1,823,198 | 151,052 |
| Moblie. | 286,207 | 239,609 | 52,454 | 450 | 100 | 53,204 |  |
| Flori | 44,389 | 2,285 | 21.718 |  |  | 21,713 |  |
| 3avann | 1,099,144 | 932,088 | 126,457 | 37,59 | 420,903 | 593,955 | 19,093 |
| Branswic | 187,625 | 162,814 | 98,430 |  | 23.388 | 121,9 | 124 |
| Charleston | 500,524 | 319,837 | 148,88 | 16,33 | 243,441 | 409,4 | 18,640 |
| Port Roya | 838 | 1,883 |  |  |  |  |  |
| Wumington | 187,286 | 132,625 | 98,582 | 1,647 | 63,18 | 163,35 | 5,24 |
| Washlngt | 8,748 | 3,749 |  |  |  |  |  |
| Norf0 | 6\%9,844 | 401,560 | 28 | 11,68 | 45,412 | 325, | 1,264 |
| West Po | 339.258 | 324,864 | 132,5 |  | 31,730 | 164,32 | 1,330 |
| Newp'tNe | -93,775 | 58,754 | 73,019 | 719 |  | 7,738 | 871 |
| New York | 130,278. | 113,46 | 463,804 | 30,0E | 178,407 | 678,204 | 168,386 |
| Boston | 112,541 | 70,802 | 200,111 |  | 7.016 | 207,122 | 3,500 |
| Battim | 49,657 | 87,680 | 87.915 | 13,76 | 81,445 | 163,12: | 3,494 |
| lladel | 61,893 | 78, 7 ri | 22,777 |  | 1.914 | 24,0 | 7,530 |
| Total 1880-01... | 6,755,050 |  | 3,185,320 | 588,2 | 1,744,15: | 5.4 | 401,850 |
|  |  | 5,753,581 | 2.769,155 | 47 |  |  | 188,592 |
| otal 18 |  |  | 2.789.0 | 891.792 |  |  | 288,64 |

* Graat Britaln exports include to the Channel.

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

|  | 1890-91. | 1889-90. | 1888-89. |
| :---: | :---: | :---: | :---: |
| Recelpts at the ports to June 1.... bales. Not shipments overland during same time | $\begin{array}{r} 6,755,050 \\ 994,995 \end{array}$ | $\left.\begin{array}{\|} 5,753,581 \\ 880,754 \end{array} \right\rvert\,$ | $\begin{array}{r} 5,470,501 \\ 881,153 \end{array}$ |
| Total recelpts................bales southern consumption sinos septomber $i$ | $\begin{array}{r} 7,750,045 \\ 493,000 \end{array}$ | $\begin{array}{r} 6,634,335 \\ 440,000 \end{array}$ | $\begin{array}{r} 6,351,654 \\ \mathbf{~} 28,000 \end{array}$ |
| Total to June 1................. bale | 8,243,045 | 7,074,335 | ,6,779,654 |

The amount of cotton marketed since September 1 in $1890-91$ is thus seen to be $1,168, \% 10$ bales more than in 1889-90 and 1,463,391 bales greater than in 1888-89. To determine the portion which has gone into the hands of Northern spinners during the same period we have prepared the following:
Total recelpts to June 1, 1891, as abova.................bales. 8,243,045 8tock on hand commencement of year (30pt. 1, 1890)-
At Northern ports...................... 20,295
At Southern ports........ ......... 40,974- 61,269

Total supply to June 1, 1891................................... $8, \overline{8,305,641}$
Of thie supply there has besn exported
to forelgo ports since Sopt. 1, '90.5,471,729
Less forelgn cotton inoluded........... $19,830-5,451,899$
Bent to Canada direct from Weet ................... 58,219 Burnt North and south.

9,082

8toek on hat end of inoath (Muy 31, 1801)-
At Soutbera porto
177,880
At Soutbern porto ........................ 223,470-401,350

2,3891372 Thkea by Southern spluners...................................... 493,000
Total takings by Northern opinaors elnce Beptember 1, $1890 \quad$ 1,989,972 Taken by Northern aplnnors eame time in $1889 \cdot 90$........... 1,710,026 Inorease in taklage by Northern oplaners the year.....bates. 179,316

Tho abovo indicates that Northern spinners had up to Juno 1 taken 1,889,372 bales, an increase over the corresponding period of 1889-90 of 179,346 bales and a gain ovor the same time of $1888-89$ of 216,050 bales.

## AMOUNT OF CROP NOW IN SIQHT.

In the foregoing we have the number of bales which has already beon marketed this year and the two prevous seasons. An additional fact of intorest is the total of the crop which was in sight ou June 1, compared with previous years, and this is shown in the following:

|  | 1890-91. | 1889-90. | 1888-89. |
| :---: | :---: | :---: | :---: |
| Total marketed, as above....bales. Interlor Atocke in exeese of Sept. 1. | 8,243,045 | $\begin{array}{r} 7,074,335 \\ 22,600 \end{array}$ | $\begin{array}{r} 6,779,654 \\ 23,038 \end{array}$ |
| Total in alght..............balee.\| | 8,371,045 | 7,096,935 | 6,802,692 |

This indicates that the movement up to Juno 1 of the present year is $1,274,110$ bales more than in $1889-90$ and $1,568,353$ 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 morement for the last four seasons:

| Nonths. | 1890-91. | 18s9-90. | 1838-89. | 1887-88. |
| :---: | :---: | :---: | :---: | :---: |
| 8 8ptemb | 855,274 | 648,770 | 424,209 | 824,369 |
| Ootober. | 1,702,322 | 1,609,618 | 1,493,289 | 1,588,766 |
| Novemb | 1,594,418 | 1,613,028 | 1,515,207 | 1,639,906 |
| Decemb | 1,648,229 | 1,573.921 | 1,527,937 | 1,340,871 |
| Jebraar | 972,106 629 | 780,523 | 791,817 | 510,271 |
| Maroh.. | 448.531 | 205,025 | 312,45: | ${ }_{242}$ |
| April | 326,230 | 121.879 | 129,568 | 125,127 |
| May ....... | 196,027 | 60,516 | 58,483 | 112,184 |
| Total 9 months. | 8,371,045 | 7,096,935 | 6,802,692 | 6,788,521 |

WEIGHT OF BALES.
To furnish a more exact measure of the receipts up to June 1 we give below our usual table of weight of bales. We give for comparison the fignres for the same time in the two previous years.

|  | Nine Monthe Ending June 1, 1891. |  |  | $\left\lvert\, \begin{gathered}\text { Same } \\ \text { peri'd in }\end{gathered}\right.$ 1859-90. | Sams peri'd in 1888-89 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | $\left\lvert\, \begin{aligned} & \text { Average } \\ & \text { Weight. } \end{aligned}\right.$ | Average Weight. | Average Weight. |
| Ter | 1,012,401 | 536,197,942 | 529.63 | 524.41 | 523.63 |
| Loudslans | 2,015,636 | 1,003,810,182 | 499.50 | 494.73 | $401 \cdot 90$ |
| Alabama | 286,207 | 145,393,196 | $508 \cdot 00$ | $407 \cdot 00$ | 506.00 |
| Georgia*. | 1,331,158 | 657,299,197 | 493.78 | $488 \cdot 17$ | 487.75 |
| Sonth Caroilna. | 501,390 | 244,833,751 | 488.31 | $480 \cdot 00$ | 483.50 |
| Virginla........ | 1,062,877 | 521,723,804 | $490 \cdot 86$ | 484.60 | $489 \cdot 50$ |
| North Carolina. | 191,013 | 94,371,359 | 49.06 | 483.05 | 485.80 |
| Tonnessee, \&o. | 1,942,304 | 934,999,7s0 | 507-30 | $501 \cdot 40$ | 501.00 |
| Total. | 8,243,045 | 4,141,629,191 | 502.44 | 493.59 | 496.16 |

- Inclnding Florida.

It will be noticed that the movement up to June 1 shows an increase in the average weight as compared with the samo pariods of the last twro years, the average this year being $502 \cdot 44 \mathrm{lbs}$. per bale, against $496 \cdot 50 \mathrm{lbs}$. por bale for the same time in 1889.90 and 496.16 lbs. in 1888-89.
the cotton goods trade in may.
Business was characterized by considerable irregularity, both in volume and'price. During the early part of the month the demand was moderate in all directions at first hands, and the tone was generally weak; but the last half was marked by somo large transactious in domestics, concessions to buyers in some quarters enabling agents to effect quick sales of brown, blue aud
bleachod cottons, chiefly castern corporation goods. Stocks have been considerably reduced by these operstions, the month closing with asteadier tone and the markot ranging nearer nominal quotations, which have undergono no.change. Outside of domestics business has been moderate for soasonable requiremonts, bat thero has been a steady increasing demand for such fall style fabrice as liave boon put on the markot, and future prospects are regardod as vory satisfactory. In the jobbing trade "drives" and price-cutting have boon prominent features, domestics, printsand woven fabrics all boing uncoremoniously treated in tho clearing-out process. Western collections have ralod fairly regular and lattorly better returns in this connection were noted from the South. Print cloths have dragged through the month at $215-16 \mathrm{c}$., less ono per cent, for $64 \times 64 \mathrm{~s}$, the lowest prico ever recorded, with stocks stcadily increasing.

| E | 1891. |  |  |  |  | 1890. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ootl'n low mid dling. | Print ing elothe, $64 x 84$ | Sheel ingt stand ard. | Lancaster ginghama. | $\begin{aligned} & S^{\prime} \text { ih'n } \\ & 3-y d . \\ & \text { sheel. } \\ & \text { ings. } \end{aligned}$ | Ooll'n low middllng. | Frink ing cloths, 64x34 | Sheet ings sland ard. | Lan. cruster Ginghams. | $S^{\prime} \cdot{ }^{\prime} \times$ $3 y d$. theer inge. |
| 1. | $8_{85}{ }^{16}$ | 2.94 | $7{ }^{14}$ | 7 | $6_{4}^{4}$ | $11{ }^{10}$ | 3.38 | 74 | 7 | 6 |
| 2. | 8516 | $2 \cdot 91$ | 714 | 7 | 64 | 119 | 3.33 | 714 | 7 | 6 |
|  |  |  |  |  |  | 11910 | $3 \cdot 38$ | 74 | 7 | 6 |
| 5 | ${ }_{88}^{85}{ }_{16}^{16}$ | 2.91 2.91 | 74 | 7 | 64 64 | 110 | $3 \cdot 35$ | 74 |  |  |
| 6. | $8^{5} 16$ | $2 \cdot 91$ | 74 | 7 | 64 | 119 | $3 \cdot 35$ | 74 | 7 | 6 |
| 7. | $8{ }^{816}$ | 2.91 | 714 | 7 | 64 | 1120 | $3 \cdot 14$ | 74 | 7 | 8 |
| 8. | 838 | $2 \cdot 91$ | $7{ }_{4}$ | 7 | 64 | 112 | $3 \cdot 44$ | 74 | 7 | 6 |
| 9. | 8 \% | $2 \cdot 91$ | $7{ }_{4}^{4}$ | 7 | 61 | 119 | $3 \cdot 44$ | $7^{14}$ | 7 | 6 |
| 10. |  |  | .81.. |  |  | 11918 | $3 \cdot 44$ | 714 | 7 | 6 |
| 11. | 838 | $2 \cdot 91$ | $7^{14}$ |  | 614 |  |  | . 8. |  |  |
| 12. | 838 | $2 \cdot 91$ | $7{ }^{714}$ | 7 | 614 | $119_{18}$ | 3-44 | 74 |  |  |
|  | ${ }_{85}^{85}$ | $2 \cdot 91$ | 714 | 7 | 64 | 119 | $3 \cdot 14$ | 714 | 7 |  |
|  | $8^{85} 16$ | 2.91 | 714 | 7 | 61 | 1118 | $3 \cdot 44$ | 714 | 7 | 8 |
|  | $8^{85} 16$ | $2 \cdot 91$ | 74 | 7 | 614 | 1118 | \$.44 | 74 | 7 | 6 |
| 16. | $85_{16}$ | 2.01 | 74 | 7 | 614 | 112 | $8 \cdot 4.4$ | 74 | 7 | 6 |
| 17.. |  |  | 1 |  |  | 11916 | $3 \cdot 44$ | 74 | 7 | 6 |
|  | ${ }_{88}^{88}$ | $2 \cdot 91$ | 74 |  | 04. |  |  | , |  |  |
| $19 .$. | $8{ }^{3} 8$ | $2 \cdot 91$ | 74 | 7 | 64 | $1113_{16}$ | $3 \cdot 14$ | 74 |  |  |
| $20 .$. | 838 | 2.91 | 74 | 7 | ${ }^{61}$ | 111316 | $3 \cdot 41$ | 714 | 7 |  |
| 21. | 838 | $2 \cdot 91$ | $7{ }^{4}$ | 7 | ${ }_{64}{ }^{4}$ | 111618 | $3 \cdot 44$. | 74 | 7 | 8 |
| $22 .$. | 838 | $2 \cdot 91$ | 744 | 7 | 61. | 111515 | 3.44 | 74 | 7 | 6 |
| 23. | 838 | $2 \cdot 91$ | 714 | 7 | 61. | 111616 | $3 \cdot 41$ | 74 | 7 | 6 |
|  |  |  | .8. |  |  | 111518 | $3 \cdot 14$ | 74 | 7 | 6 |
|  | 838 | 2.91 | 74 |  | 04 |  |  | . 8 |  |  |
|  | 838 838 | $\stackrel{2}{2} \cdot 91$ | 744 | 7 | $8{ }^{64}$ | 12 | 3.40 | 74 | 7 |  |
| 27. | 838 | $2 \cdot 91$ | $7{ }^{2} 4$ | 7 | $6{ }^{1}$ | 124 | $3 \cdot 40$ | 714 | 7 | 8 |
|  | 838 | $2 \cdot 91$ | 714 | 7 | 61 | ${ }^{125} 16$ | $3 \cdot 40$ | 74 | 7 | 8 |
| 29.0 | $83_{16}$ | 291 | $7{ }^{74}$ | 7 | 64 | 12318 | $3 \cdot 40$ | 74 | 7 | 6 |
| 30.0 $31 .$. |  | -... |  | ..... |  | 121 | $3 \cdot 400$ | $7{ }^{74}$ | 7 | 0 |

## DEBT STATEMENT MAY 29, 1891.

The following is the official statement of the United States public debt at tho close of business May 29, 1891.


| INTEREST-BEARING DEBT. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Title of Loan. | $\left\|\begin{array}{l} \boldsymbol{I} n t^{\prime} r^{\prime} t \\ \boldsymbol{P a y} y^{\prime} l \end{array}\right\|$ | Amount Issued. | Amount Outstanding. |  |  |
|  |  |  | Begistere | Coupor. | Total. |
| 4365, Funded Loan. 1991 | Q. M . | \$250,000,000 | ,839,041,700 | 811.827,500 | 0,864,200 |
| 4s, Funded Loan.... 1907 | Q.-J. | 740,827,150 | 483,110,55, | 78,455,250 | 559,645,800 |
| 4s, Refuading Certific'a. | Q.-J. | 40,012.750 |  |  | 94,120 |
| Aggrezate excludiag <br> Bonds to Pac. RR......$\prod_{1,030,839,900} 522,152,250$ |  |  |  |  |  |
| DEBT ON WHICH INTEREST HAS CEASED SINCE MATUHITY. <br> Agapepata of debt on whlch lntereat has ceased sinca maturity ls 81, 847,505. Thia debt conaiats of a number of ltams of which the principal amounts are called bonds. <br> CERTIFICATES AND NOTES ISSUED ON DEPOSITS OF GOLD AND SILVER COIN AND LEGAI-TENDER NOTEB. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Classifuation of Certificates and Notes. |  |  | In the Treasury. | In Circulation | Amount Issued. |
| Gold certle cates.............................. |  |  | \$38,777,810 | 8122,124,339 | 158,002,149 |
| Bllver, certiffeatea,............... ............ |  |  | 5,009,7\% | 310,541,578 | 315,551,153 |
|  |  |  | 510,000 | 17,750,000 | 18,080,000 |
| Treasury notes of 1890 |  |  | 7,505,067 | 38,112,280 | 45,677,947 |
|  |  |  | 849,462,652 | 8488,527,097 | 38,190,618 |
| BONDS I38UED IN AID OF PACLFIC RAILROAD3. |  |  |  |  |  |
| Nams Principal <br> of Railway. Out- <br> stanztno. | Interest accrued and not yet paid. | $\begin{gathered} \text { Interest } \\ \text { paid by } \\ \text { the U. } \end{gathered}$ | Int. repava by Comparses. |  | $\text { ( } \begin{gathered} \text { Balance } \\ \text { of Inter's! } \\ \text { paid by } \\ \text { the U. S } \end{gathered}$ |
|  |  |  | By Transportation Service. | By cash pay m'ts; 5 p.c. net earnings. |  |
|  | ${ }_{6}^{8} 7$ | 8 | 8 | \% | ${ }^{8}$ |
| Cen. Pacifc. 25,885, 204 |  | 8,35,100,850 | 6,245,038 | 658,243 | 28,197,540 |
| Kan, Paciflc. 0,303,000 | 157.575 | 5 ) $8,965,683$ | 3,914,820 |  | 6,050,855 |
| Uni'n Pacifo 27,230,512 | 680,91840,000 | 3 $37,214,251$ | 12,800,140 | 438,410 | 23,975,731 |
| Can. Br. U.P. ${ }^{\text {d,600,000 }}$ |  | 2,269,808 | 460,016 | 6,927 | 1,802,868 |
| Weat. Paclfo 1,970,580 | 49,284 | 4 2,555,001 | 9,967 |  | 2,545,83: |
| Eioux C. \& P. <br> Totals .... | 40.708 | 8 2,247,012 | 176,244 | - | 2,020,597 |
|  | 1,015,588 | 8,88,502,874 | 23,805,891 | 1,103,820 | 63,593,429 |

## UNITED STATES TREASURY STATEMENT

The subjoined statement has been issued from the office of the Treasurer this week. It is hased 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 May 29. We give the figures for April 30 for comparison.


## 

## [From our own correspondent.]

London, May 23, 1891.
During the week ended Wednesday night the Bank of England received from abroad in round figures a million sterling, the larger part coming from New York, and the Bank expects to receive within the next fortniglt at least $21 / 2$ millions sterling more. If it is able to retain the whole of this, it will probably be in a position to face the autumn without serious apprehension. The Messrs. Rothschild yesterday sent a million sterling in gold to Russia, and in about a fortaight they will send half a million more. Up to the present time they have received no orders to remit further sums and whether they will be called upon to do so by and by is not known, even to themselves. Early in July the million-and-ahalf sterling obtained by the Bank of England from Russia last November will fall due, and it is expected that that amount will have to be repaid. Assuming that the Russian Government does not take more than the three millions, half from Messrs. Rothschild and half from the Bank of England, it is hoped now that the Bank of England will be well prepased to meet the autumn's demands, the Messrs. Rothschild having obtained the gold they are now sending to Russia independently of the Bank of England.
As a natural consequence of the large receipts of gold, actual and prospective, there is a decided improvement in the money market here this week. Indeed, the joint-stock and private banks and the bill-brokers and discount houses appear to have rushed from one extreme to another; they are competing now for bills as unwisely as they refrained from doing business last week. In some cases bills are being taken at less than 4 per cent. The consequence is that the Continental exclanges are turning against this country. In addition to the 3 millions sterling in gold which are to be sent from London to St. Petersburg, the Russian Government is expected to withdraw, largely from London, about $61 / 2$ millions sterling to re-pay old loans which are chiefly held in Holland. Some of them fall due next month, others in July, and the remainder in September. It is expected that the money will very quickly return to London; indeed, it is possible that the Messrs. Rothschild may be able to make arrangements for redeeming these bonds without being under the necessity of sending large amounts of gold to Amsterdam or other Continental cities.
This week the Bank of England has not been doing much ; the other banks have recovered courage and have increased their resources in consequence of the gold imports. But next week the Bank of England is expected to borrow in the market for the purpose of raising rates, and it is also probable that the fortnightly settlement on the Stock Exchange wil ${ }^{\text {l }}$ send many borrowers to it. As the money market lias become easier and the alarmist rumors which were circulating last week have died out, a more hopeful feeling is now spreading.
The price of silrer fell on Thursday to 44 5-16d per oz., and Festerday to $441 / 4 \mathrm{~d}$, and the market is weak. The Indian demand continues very small and there is no American demand. On the other hand, there is a probability of considerable purchases, both for Portugal and Spain. The Portuguese Government has authorized the banks to pay in silver, and it is coining large quantities of that metal ; and the general impression seems to be that gold will be replaced almost entirely by silver in Portugal. The Spanish Government has introduced a bill in the Cortes to authorize the Bank of Spain to increase its note issue from 30 millions sterling, which is the extreme limit at present, to 60 millions sterling, provided that at the same time it holds in coin and bullion as a security for the circulation an amount equal to one-thidd of the notes ontstanding, instead of one-fourth, as at presont The Bank, however, may hold half the specie in silver. At the present time the Bank holds about 11/4 millions sterling in specie-two-thirds in gold and one-third in silver. Auother provision of the bill is that the Bank may issue more than the 60 millions sterliag of notes, if it holds in specie half the excess. A strong opposition is offered to the bill, as it is notorious that the object is to enable the Bank to lend to the Government. During the past four years the Bank has increased its loans to the Government by over 50 per cent, its loans at present amounting to somewhat over 30 millions sterling, and in consequence of this it has had to decrease its
accommodation to trade ly over 8 millions sterling. The expectation is that the opposition will bo strong enough to compel the Government to agree to some onmpronise, the general opinion being that tho circulation will bo raised from 30 millions to 40 millions. In any crso the probability is that Spain will have to buy a considerable amount of silver.

The stock marketa have improved somewhat during the jast few days. On Monday and Tuestay they were very dopressed, ind the feeling was general that thero would be a further heavy fall, especially in inter-bourse securlties. But on Wednestay a betier feeling sprang up, and though thero was a relapse on Thursdas. there has again been an improvement. The better feeling is due mainly to the large gold receipts. It is hoped now that the Bank of England is strong enough to deal with whatever contingencies may arise. Another firorable circumstance is that the mid-monthly settlements on the Continent have passed over smoothly. There is a very large bear account opeu not only in London but in Paris nnd Berlin, and the hope is that tho bears in their efforts to cover will prevent the fall that seemed imminent the other day. Morcoser, it is known that the great French and German bankers have combined to support markets, and the impression is gaining ground that they will sueceed for a while.

The Bank of France is very strong, and the Paris money market for the present therefore is very casy. As long as this continues it is hoped that the great financial houses and the larger speculators will be able to tide over their difliculties, but the harvests ali over Western Europe threaten to be bad and the probability therefore is that there will be a large drain of gold from France as well as from this country and Germany in the autumn, and that then both the Berlin and Paris bourses will be serlously tried. Last week there was much fear that the coming settlement at the end of the month in Paris would be a very difficult one; now the fear has greatly abated, and there is a hope that the difficulties are postponed until the antumn. But nobody affects to deny that the difficulties exist, and of course an accident at any moment may precipitate a crisis.

In Portugal trade is paralyzed and the financial crisis continues and has been aggravated by a ministerial crisis. The late Ministry has resigned, and for more than a week it was not found possible to form a new one. In Spain the Government frankly admits that it is unable to borrow in the open market. It pleads that its floating debt amounts to 32 millions sterling, and that it needs the assistance of the Bank of Spain to deal with it. Unless, however, matters should grow much more serious in Portugal, it is hoped that the inevitable crisis in Spain will be postponed for a time. The Berlin Bourse is not any stronger than that of Paris. It chief difficulty arises, however, from the unfavorablestate of trade, especially the depression in the iron and coal trades, and from the fear of a financial crash in Italy. The Italian finances are not so desperate as those of either Spain or Portugal ; but they are in a bad way, and the Italian municipalities are also seriously embarrassed. But German financial houses have been financiog not only the Italian Government but the municipalities also, and a further depreciation in Italian securities would greatly affect them.

The news from South America is not any better. There seems to be no chance of an early termination of the Civil War in Chili, and the Argentine Government appears to have failed for the time being, at all events, in its efforts to reorganize the State banks. Originally it proposed to wind up the National Bank and the Provincial Bank of Buenos Ayres, amalgamating koth and starting a new national bank with European capital and, as it was understood, with European management. The Province of Buenos Ayres, however, has sofar successfully resisted the winding up of the Provincial Bank. The National Government take over its outstanding notes, receiving in return the 4,6 per cent gold boads held as a security for the notes. The Bank is to lose the right of issue, but is to be continued as a private bank. In consequence of this the National Government bas introduced a bill for winding up the National Bankand starting a aew aational bank, with a capital of 50 millions of dollars, 20 millions in gold and 30 millions in paper. But it is evident that a plan of the kind has not the slighest chance of success, especially as the majority of the board of directors is to be Argentine and the Governor is to be appointed by the Executive. European capltal is not likely to be invested in such a concern.

There havo been very abundant rains throughout tho country this week, but the temperaturo is unusually low, find there is no prospect of any material improvencint in the grain crops. The rains, however, will prove inoat beneficial to lay, grass and rools; and as grain-farmiag ln this country is now but a very umall Industry comparatively, improvement in the green crops is of far more importance to us. The pronpect of a very deficient crop in France aud Germany ls welghing upon the stock markets, and people are looking forward very nppreliensively to tho autumn, as it seems inovitable that there will then be largo gold shipments. In the meantime trade in this country continuea very good. The rallway traffic returns are especially satisfactorg, and as far as can be judgod from all the usual evldences homo trado has not suffered as fet from the crisis through whlch we have passed.

The following return shows the position of the Bank of Eagland, the Bank rate of discount, tho price of consols, dec.; o mpared with the last three years :


## - May 23.

Messrs. Pixley \& Abell write as followa:
Cold-There ls now little outslde demand for gold, and the Bank op Fngland, being the best purchaser, is inkely to receive all the artivals. During the past week 21,197,000, chlefly from New Yotk, hasbeen purchnsed by the Bank and 2105,000 has been Wilhirawn. Arrivale: New York, $£ 727,000$; Lisbon, 2188,000 ; Natal, 228,000 ; West Indles. 273,000: Buenos Ayra, $2,2,000$; total, 21,018,000. 8hipmeats: To Indin, 15 th hnd 21at, 278,000 in bars and coin.
ing been conaterable demand for the East hat wcek. there haying been considerable cemand ror the East mad the Coatluent on a scanily supphied market Buyers at top rates having been ailled up-
prices relapaen, and today the quotallom is $445-160$. Indles, 226,000 ; Buenos Ayrea, 221,000 ; New York, 23.000 ; total 250,000 . Ehlpments: To India, 15 th and 2 Ist, $£ 69,000$; Japan, 15 hh , 260,000.
Mexlean Dollars-These coln were last dealt in at 431gd., but with the fall 1 n silver may now be quoled at $43.5-16 \mathrm{~d}$. Arrlvals: Now Yorl
213,000 ; West Indleg, 218,000 . Shipments: To lepauk, \&40,900.
The following shows tho imports of cereal produce into the United Kingdom during the thirty-seven weeks of the season compared with previous seasons:
mports.


Engllsh Financial Markets-Per Cable.
The daily closing quotations for securities, \&c., at Jondons are reported by cable as followa for the weeir ending Juno 5:

| London. | sat. | 1ron. | Tues. | Fed. | Thurs. | Frb |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz...........d | 414 |  |  |  |  |  |
|  | ${ }^{950}{ }^{951}$ | $\left\lvert\, \begin{gathered} 9.111 \\ x \\ 9.160 \end{gathered}\right.$ | $97511{ }^{19}$ | ${ }^{\text {OHP }}$ |  |  |
| Frictireutes thataris)fr. | $9{ }^{\text {9,5u }}$ |  | 94.973 |  |  |  |
| U. 8. 412 l of 1891 | 102 | 102 | 102 | 1112 |  |  |
| U. 8. 4s of 1807 | 1214 | 1214 | 121 | 121 |  |  |
| Canadlan Yaelf | 794 | 7819 | 79 | ${ }_{6} 948$ | 6 | 0 |
| Chle. M11. | 101 | ${ }^{9} 9$ | 101 | 100 | 993 | 994 |
| Lako she | 112 | 1124 | 111 | 1112 | 1122 | 112 |
| Lonimalle d Nablille.. | $7{ }^{7}{ }^{3} 8$ | $7_{74}{ }^{3}$ | 76 | 75 | 73:4 | 7 |
|  | $10^{18} 9$ | 1024 | 102 | 1023 | 1024 | 1094 |
| N. Y. Lake Erle \&Weot'n | 204 | 204 | 29 | 204 | 90 | 29 |
| do 2 cons. | ${ }^{99}$ | 1004 | 99 | ${ }_{53}{ }^{19} 9$ | 834 | 53 |
| Norrolk \& Western. pref. | 334 | 538 | ${ }^{62}$ | 1394 | 69 |  |
| Northern Paelfic, pref. | $5_{14}$ | 514 | 315 | ${ }^{314}$ | ${ }^{3078}$ | 815 |
| Pennsylvanla. ${ }^{\text {Pre. }}$ | 104 | 1639 | ${ }^{1578}$ | 1578 | 151 | 11 |
| Union Paeitio... |  | 464 | 1178 4128 | 1548 224 | 45 |  |
| Wabash. pl | 2218 | 2 | 21.8 | 224 | 214 |  |

Government Revenue and Exprnditures,-Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of May. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the eleven months of the fiscal years 1890-91 and 1889-90.
neceipts ( 000 s omitted).

|  | 1890-91. |  |  |  | 1880-90. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter't <br> Rev'ue | Machls Sourc's | Zotal. | Ous toms. | Inter'1 Rev'ue | Misc'य <br> Sourc's | 7otal |
|  | 29.88 | 11718 | 2984 | 87.409 | 10.006 | 10 | 1081 |  |
| July. | 23,983 | 11.717 | 2,528 | 37,498 | 10,006 | 10,899 | 1,981 | $31,888$ |
| August. | 20,816 | 12,558 | a8,738 | 86,807 | 21,518 | 12,395 | 2,323 | 36,834 |
| Beptem | 22.035 | 12,615 | b5,154 | 38,804 | 17,778 | 11,448 | 2,188 | 31,418 |
| Octobe | 20,608 | 13,807 | c3,107 | 48,577 | 18,786 | 11,617 | 2,047 | 33,050 |
| Kovem | 15,228 | 11,322 | a8,438 | 28,988 | 16,615 | 11,159 | 2,943 | 30,717 |
| Decembe | 16,105 | 12,944 | e2,321 | 31,970 | 15,925 | 11,004 | 2,883 | 20,595 |
| Jant | 23,057 | 11,905 | f2,848 | 37,800 | 22,216 | 10,681 | 8,794 | 38,891 |
| Febraa | 18,984 | 9,480 | 01,127 | 29,811 | 18,986 | 10,115 | 1,785 | 30,368 |
| March | 15,973 | 11,207 | h2,838 | 29,418 | 20,800 | 11,282 | 2,806 | 34,778 |
| April. | 12,058 | 12,299 | 12,778 | 27,130 | 19,350 | 12,508 | 1,004 | 33,881 |
| May | 11,095 | 12,233 | 13,189 | 27,417 | 17,048 | 16,382 | 9,008 | 35,443 |
| Total 11 months, $\overline{z 05,782}$ 182,217 |  |  | 31,880 | 389,809 | 208,018 | 129,500 | 27,019 | 384,537 |
|  | $081 \mathrm{frnn}$ $835 .$ | c | $720$ | $\begin{aligned} & \text { d. } 8307 \\ & 123.12 \end{aligned}$ |  | 2,057,45 |  | 245,740 |

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 May and the five months of 1891.

| Denomination. | May. |  | Five 3fonthe 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Vatue. | Pieces. | Vatue. |
| Donble caglea. | 44,000 | $880,000$ | 579,410 | $1 \stackrel{8}{8}$ |
| Eagles.... | 9,000 | 90,000 | 88,740 | 887,400 |
| Three dollare. | 22,000 | 110,000 | 111,600 | 538,000 |
| Quarter naglea |  |  | 3,520 | 8,800 |
| DoMar8.... ... |  |  |  |  |
| Total gold | 75,000 | 1,080,000 | 783,270 | 13,042,400 |
| 8tandard dollar8.... | 2,591,831 | 2,591,831 | 14,892,153 | 14,892,153 |
| Half dollars -........ |  |  | 107,040 | 53,520 |
| Dimes ......... | 2,2100,754 | 221,076 | 500,240 $4,746,356$ | $\begin{aligned} & 125,080 \\ & 474,636 \end{aligned}$ |
| Total allver. | 4,802,585 | 2,812,907 | 20,245,789 | 15,545,369 |
| Five cants. | 486,000 | 24,300 | 6,058,740 | 302,937 |
| Ona cent... | 1,3000,000 | 13,000 | 14,610,74C | 146,107 |
| Total minor | 1,788,000 | 37,300 | 20,669,480 | 449,044 |
| Total coinage...... | 6,663,585 | 3,930,207 | 41,698,539 | 29,038,813 |

## Commxexial and Tixiscelaucous jxews

National Banks.-The following national banks have recently been organized:
4,571 - The First National Bank of Chlldrass, Texas, Capital, $\$ 50,000$. John G. James, Presldent ; Chas. B. Pattereon, Cashier.
4,572-The Firat National Bank of Castle, Montana, Capital, $\$ 65,000$
4,573-The First National Bank of Marshfield, Wisconsin. Capital, $\$ 50,000$. Wm. H. Upham, Prosident; Wm. D. Harshaw, Caehier.
4,574-The Bocorro National Bank of 8ocorro, New Maxtco. Capital $\$ 50,000$. Louis M. Baea, Prosldent; Robert A. Jones, Cashier.
4,575-The Chemical National Bank of St. Louls, Missouri. Capital W500,000. Jos. Clifford Richardson, Prealdeut; Chas. 8. Warner, Cashier.
4,576-The Citizens National Bank of Dactur, Illinois. Capital $\$ 100$, 000. Jerome R. Gorin, President; John A. Daweon, Cashier. Note. -The Columbla National Bank of Sehome," In the city of Sehome (now New Whatcom), Wash., on May 19, 1891, changed to the Columbla National Bank of New Whatoom.
lmports and Exports for the Weer. -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 10,451,651$, against $\$ 10,421,158$ the preceding week and $\$ 10,218,040$ two weeks previous. The exports for the week ended June 2 amounted to $\$ 6,269,767$, against $\$ 6,078,373$ last week and $\$ 6.794,146$ two weeks previous, The following are the imports at New York for the week ending (for dry goods) May 28 and for the week ending (for general merchandise) May 29 ; also totals since the beginning of the first week in January
foreign mports at new yobk.

| For Week. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise. | $\begin{array}{r} \$ 1,507,049 \\ 6,322,800 \end{array}$ | $\$ 2,171,98.4$ | $\begin{array}{\|c\|} \$ 1,922,300 \\ 7,752,171 \end{array}$ | $\begin{array}{r} \$ 1,419,534 \\ 9,032,117 \end{array}$ |
| Total....... since Jan. 1. | \$7,829,848 | \$10,020,763 | \$9,674,471 | \$10,451,651 |
|  | \$5 $8,132,110$ | 78 | \$65,443,173 | ¢ |
| Gen'l mer'd | 146,749,733 | 154,546,979 | 158,806,872 | 180 | | Dry Goods..... | $\$ 58,132,110$ | $\$ 61,709,278$ | $\$ 65,443,173$ | $\$ 53,760,647$ |
| :---: | :---: | :---: | :---: | :---: |
| Gen'1 mer'dise. | $146,749,733$ | $154,546,979$ | $159,806,872$ | $130,066,033$ | Total 22 weekg. $\overline{\text { \$20 }} 4,881,848$ \$216,306,257 $\overline{\$ 224,250,045}$ \$233,826,680

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 June 2 and from January 1 to date:
exports from new york for the week.

|  | 1888. | 1889. | 1890. | 1891. |
| :--- | :---: | :---: | :---: | :---: |
| For the week. <br> Prev. rsported. | $\$ 5,162,314$ <br> $120,534,797$ | $\$ 5,44,483$ <br> $141,002,510$ | $\$ 1,938,081$ <br> $139,263,393$ | $\$ 6,269,767$ <br> $141,914,504$ |

Total 22 Weeks. $\$ 125,697,111$ \$146,443,998, $144,201,474$ \$148,184,271
The following table shows the exports and imports of specie at the port of New York for the week ending May 30 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1891:
exports and imports of sfecie at new york.

| Gotd. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sinee Jon. 1. | Weel. | Since Jan. 1 |
| Great Britain | \$2,834,196 | \$25,650,607 |  |  |
| France... | 1,750,000 | 10,940,583 |  | \$218,090 |
| West Indies | 7.8000 | 1,849,979 | 15,980 | 572,817 |
| Mexico. |  | 7,200 | 2,970 | 25,125 |
| 8outh America........ | 60,000 | 1,364,175 | 8,093 | 69,330 |
| All other oountries.. |  | 22,300 | 7,353 | 355,311 |
| Total 1891...... | \$4,701,996 | \$53,371,221 | \$34,401 | \$1,570,457 |
| Total 1889........ | 3,426,193 | 22,764,173 | -15,756 | 4,076,869 $\mathbf{3}, 240,079$ |


| Silrer, | Eirporte. |  | Imparts. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek. | Sinee Jan. 1. | Wreek. | Since Jan. 1. |
| Oroat Itritalu........ | \$1,063 | \$5,287,358 |  |  |
| ¢rrmany.............. |  |  |  | \$ 20.036 |
| Weat indlen.......... |  | 212.560 | \$000 | 83.515 |
| Atoxieo................ |  | 249,000 | 1,000 2,700 | 112,478 14.088 |
| All other conutrios.. |  | 74,733 | 40,708 | 406,650 |
| Total 1891....... | \$1,006 | \$6,213.433 | \$51.208 | \$707.058 |
| Total $1890 . . . . .0 .0$. | 681, 0 \% | $8,1358,10.1$ $8,174.845$ | 09.0862 26.122 | 2.380 .108 $\mathbf{7 3 4 . 0 0 2}$ |

Of the above imports for the week in $1891 \$ 15,980$ were American gold coin. Of the exports duriag the samo time, $\$ 4,667,800$ were Amerlcan gold coin.

St. Panl and MInneapolis Rapld Transit.-Articles of in corporation of tho Twin City Rapid Transit Company were filed at Elizabeth, N. J., yesterday with the Clerk of Union Countr. The company's capital is placed at $\$ 20,000,000$ or 200,000 shares, valued at $\$ 100$ each. The company will begin with $\$ 10,000$, the incorporators and stockholders being George Blisa, of the firm of Morton, Bliss \& Co., New York; J. Kennedy Tod, New York; George S. Coe, New York; ex-Congressman John Kean, Jr., of New Jersey; Henry W. Connor of New York; Charles Fairchild of Massachusetts; Thomas Lowery of Minneapolis, Minn. The business of the company will be the construction of street railways in St. Paul and Minneapolis. It will also deal in street railway stncksand bonds and embark in the business of furnishing lighting and heating apparatus in both cities. The principal office of the company will be in Mr. Kean's National Bank Building in Elizabeth, N. J.-Tribune, June 5.
N. Y, and Brooklyn Gas Securltles-Brokers' Quotations,


The movement of breadstuffa to market is indicated in the statement below, prepared by us from the figures of the New
York Produce Exchange. We first give the receipts at York Produce Exchange, We first give the receipts at Western lake and river ports, arranged so as to present the
comparative movement for the week ending May 30,1891 . and since August 1, for each of the last three years:

| Erectpts at- | Tour. | Wheat. | Com. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.19adbs | Bush. 00 D \% | Buth. 58 tbs | Bunh. 82 1bs | Buah.cs lsa | Bと. 56 Ins |
| Ohlear | 58.815 | 174,83e | 2,329,720 | 1,262,815 | 44,424 | 87,228 |
| Mllwsuk | 22,455 | 114,000 | 31,530 | 83,200 | 23,800 | 19.352 |
| Duluth. | 89,284 | 435,272 | 12,513 | 83,015 |  |  |
| Minneapo |  | 406,400 |  |  |  |  |
| Foled | 507 | 81,178 | S. | 8,042 |  | 1,210 |
| D | 2,760 | 70,550 | 49,023 | 36,321 | 8.9 |  |
| Ote | 11.845 | \$1,137 | 48,297 | 85,270 | 8,745 | 5,885 |
| 8t. 10 | 18,918 | 70.797 | 268.375 | 155.460 |  | 1,100 |
| Peur | 2,550 | 24,000 | 152,400 | 179,000 | 8,40 | 2,753 |
| TotwK. 9. | 155,412 | 1,472,970 | 2,0*2,431 |  |  | 51.823 |
| Bame wk.90. | 182,488 | 981,187 | 4,883,450 | 3,003,783 | 323,002 | 117,489 |
| Bamo wk.'88. | 183,830 | 1,018,384 | 3,930,986 | 2,123,417 | 34,00\% | 88,594 |
| $\begin{aligned} & \text { Bincs Auo } \\ & 1890-81 . \end{aligned}$ | 9,057,434 | 09,518,789 | 84,339,884 | 80,085,909 | 28,030,907 | 4,071,138 |
| 1888 | 9,081,076 | 104,782, 805 | 151,433,160 | 79,823,754 | 25,018,010 | 5.503,958 |
| 1888-39. | 1,938.16 | 80,788,1 | (02.872,2A3) | 70.251 .111 | 21.547 .609 | 4,494.059 |

Below are the rail shipments of flour and grain from Western lake and river oorts for four years:


The exports from the several seaboard porte for the week ending May 30, 1891, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bush. } \\ & 707.447 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 287,978 \end{aligned}$ | $\begin{aligned} & B 6 / 4 . \\ & 62.228 \end{aligned}$ | Bras. 3.425 | Bu*h. ....... | Buin. 4.167 |
| Boston.. Portland |  | $63,820$ | $10,882$ |  |  |  |
| Portand. | 116.575 |  | 13, 12 zi | ....... | 57,225 | 22,150 |
| Philadel. | 251,040 | 63,500 33,139 | 30,497 61,281 |  | 57.22 |  |
| N. Orl'ns. | -48,442 | 1001 | 01078 |  | ........ |  |
| N. Nows. |  |  | 3,100 | ...... | ...... |  |
| fotmeerk. | $\overline{1,129,186}$ | 352,401 | 191,094 | 3,425 | 57,223 | 26,317 |
| 8'motime $1890 . .$. | 578,269 | 1.354 .272 | 176,727 | 741,144 | 40,259 | 94.970 |

The visible supply of grain, comprislng the stocise in granary at the prinoipal polnte of accumulation at lake and veaboard parta, May 80, 1801:

| In alors at- | Wheat, much. | Oorn, bush. | Oats, buen. | Ryo, bush. | Barley buyn. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York........ | 643.301 | 833,117 | 769.311 |  | 18,988 |
| Do allont.... | 3:15,100 |  | 12,800 |  | 10,000 |
| Albauy |  | 211,600 | 20,500 | 9,000 |  |
| Buffala | 1,319.683 | 849.103 | 477.734 | 28.457 | 1.391 |
| Onlea | 3,181.910 | 2,07н,8i8 | 517.214 | 192,159 | 5.531 |
| M 11 | 189.370 | 7,803 | 3.572 | 41.207 | 07,534 |
| Dulath | 2,577,545 | 14,321 |  |  |  |
| Tricdo | 116.59 ! | D8.839 | 25,16L | 8,330 |  |
| Detrolt | 246.534 20.000 | 75,721 | 70,991 | 1,787 | 3.801 |
| $8 L_{\text {L L L }}$ Loule | 216.469 | 421,226 | 182,217 | อัํ7 | 8.400 |
| Do alloat. | 64,587 5,000 |  |  |  |  |
| Olnolnasu | 5,000 | 32,000 | 32.000 |  | 5,000 |
| Sontot. | 1.588 | 70,428 | 65,467 | 3.251 | 7.624 |
| Toronto | 74.789 |  | 43.425 |  | 27,220 |
| Montrea | 402.302 | 8.032 | 177.387 | 21,541 | 26,059 |
| Peorta.. | 20,084 | 74.020 | 141.458 | 288 | 2,180 |
| Indlanaypifa | 45,901 | 29,452 | 6,5019 |  |  |
| Kanara Clity | 136,198 | 111,150 | 73.779 |  |  |
| Balthmors. | 154,525 | 71,315 | 88,205 | 7.737 |  |
| Minneapoll On Mtasias | 4,800,932 | 1,211 | 741 |  |  |
| On Minalas | 98,891 | 15,045 | 88.73 |  |  |
| On Laken. Ou oanald | $1,008,909$ $1,848,000$ | 1,120,090 | 375.037 |  |  |
| On canald | 1,848,000 | 132,800 | 77,100 | 24,000 |  |
| Tot. May 30. ${ }^{\text {a }}$, | 7,492,793 | 5,153,739 | .213.566 | 335,271 | 179,767 |
| Tot. Mav 23, 91. | 8.291,735 | 4,49 4,085 | 3.533.031 | 323.482 | 317,505 |
| Tot. May 31, '90. | 22,451,931 1 | 12,6 5.271 | 6,050,732 | 712,704 | 603.489 |
| Tot. June 1, '89. | 20,205,816 | 11,007,931 | 0,335,032 | 1,103.430 | 498,535 |
| Tot. Jane 2, '88. | 2,425,428 | 0.210,452 | 5,390.291 | 206.412 | 328,001 |

-Messrs. Baring, Magoun \& Co. of New York and Messrs! Kidder, Peabody \& Co. of Boston, announco that they will purchase State of Massachusetts 5 per cent sterling bouds due in London, July 1, 1891, prior to June 13 , on a $23 / 4$ per cont basis.

Anction Sales.-Tho following were recentlysold at auction by Messrs. R. V. Harnett \& Co.:

$$
\begin{aligned}
& \begin{array}{l}
25 \text { Ala. Mnneral Land Co.... } 115 \\
25 \text { Imp. \& Traders' Nat. Bk. } 54.5
\end{array} \\
& \begin{array}{l}
25 \text { 1mp. \& Tradors' Nat. Bk. } 54.5 \\
188 t_{\text {L }} \text { Louls Oll \&Stoel Ca.. } \$ 16
\end{array} \\
& 188 t_{1} \text { Louls Oin \& Stee Co.. } \$ 1 \\
& \text { 1,000 Stato Lino Mining Co. per } \mathrm{sh} \text {. } \\
& \text { 1,000 staito Lino Mining Co.., \& } \\
& \text { 1,0008tate Line Mining Co.. } \$ 10 \\
& 100 \text { Des S. Val RR. Co, com. } \$ 3 \\
& \$ 7.000 \text { Clty Water W. Co. COma } \\
& \text { ha, Nob.) 6s; \$1,500 Town o } \\
& \text { Middletown, Del.Co. N.Y.7s; } \\
& \text { Col. Co.. X.Y..7 A: } \$ 2,000 \text { Clit } \\
& \text { of Lyndon, Ösago Co Kan. }
\end{aligned}
$$

Guelph, Sumner C
\$4,00, nor Co Tnwn of Falls, ,um of Pania, Nan.,6s: \$1,0nu Town \%2,000 cle of co., Kan. us Con, Kan., 6s: $\$ 3.000$ Loudon Co., Kan. 68; \$3.000 LoudonFile, Ohio, Dis 8ehool 6s; Jeri.Co.,Kan .0n: \$1,000 Town of Atlanta. Irice Co., Kan. hond; $\$ 500$ Clty nt New Baston. Ih., 7. 7 : $\% 300$ Town of Brightan, III, 6 Es; $\$ 1,000$ Bour-
 $\$ 10.000$ Cleve. \& Pitis. RR $18 t 78,1000$.

The following were sold by Messrs, Adrian H. Muller \&

## Son

Right to shares.
now stack of the 6 th Ave. RR.Co. at par. $507_{8}-75$
250 Phenx Nat. Bank..... 131
40 Nassan Bank. 60 United $\mathrm{N} . \mathrm{J} . \mathrm{BR}$. 60 United N.J. BR. \& Canal Cos..
lon Trugt..........
10 Unlon Trust Co........... 7871 350 san Diego \& E. Ter. Ry... 1 20 Ttie Gnarantec \& Tr.Co. $1711_{4}$ 20 Naugatuck RR. Co......24614
22 Manhattan Co. Bank.... 182 22 Manhattan Co. Bank.... 182 2 Conlinental Nat. Bank.-13248
40 Farmers loan \& Tr. Co. $7268_{8}$ 20 Ieather Manfrs, Nat. Bk. 254
12 Eaglo Fire Ins. Cn...... 221 12 Laglo Fire Ins. Cn 10 Lawyers 'Ttto Ins, Co... 136
50
slinger Manufact' Co... 183 255 Am . Loan \& Truet Co. $9{ }^{3}-10$
1 Momb. N. Yhares.
80 Nationai Citizens' Ban ${ }^{1}$ MTM5 80 National Citizens' Bank. $162^{2}{ }^{2}$ 100 Ft. Wayne Elcetrio Co-, 20 Bank of N........ X. 50 . per sh. 242 $\$ 2,000 \mathrm{Oa}$. Pac. 1 st $6 \mathrm{~s}, 1222$, J. \&J..................1051. Serles C. 7 B. rex. 1891,F. RA. $103^{19}$ \$4,000 Cia. Kleो. \& Ft.W:RR. 1st 7s $1921, \mathrm{~J}$. \& D. $\ldots \ldots .114^{4}$ 3s, 1923, A. \& O...........9 904 \$110,000s. Diego \& F.T.......... Co. $18 t s$, all collpa.nttached. 5 \$1,000 Jersey Clty 78, Imp. 100 \$580.000 Neb. \& West. RYCo. \$58.58.

## TRinlitug and gituanciat.

## THE MERCANTILE NATIONAL BANK

## OF THE CITY OF NEW YOKK,

 No, 191 Brondway.Capltal, - $81,000,000$ |Surplus \& Profis, $\$ 950,00$ WILLIAY P. BT. Jons, President. 1 faEDEAICK n. SCIIENCE. Casher.

JAMES F. LOTT, Assistant Cashlor.
ACCOUNTS AOLICITED.

## THIRD NATIONAL BANK

 OF THE CETY OF NEW TORE.
## Capital,

 Accoanls bollelted and careful attontton to the taterents of Depoathers Accannls
gunaranteod

Spencer Trask \& Co.,
Non. 16 and 18 Hroad sireet, New York Cily.



## TMx 私arkers' (6aztte.



WALL STREET, FRIDAY, JUNE 5. 1891-5 P. W1.
The Money Market aud Financial Situation.-The bes event of the week was the reduction in the Bank of England rate a full point, to 4 per cent. Whatever the general talk may be about the foreign situation, the prospective demand for gold, the difficulties arising from the Argentine embarrassments, and all other matters bearing upon the financial markets abroad the lowering of the Bank of England rate is a tangible fact in regard to the monetary condition of affairs in Europe, and has a practical importance which far outweighs the current opinions of the Street, whatever they may be. At the same time a continued export of gold is also a rery practical matter, and if it does not cease soon we must look for some other cause than the Bank of England status.

At nome we appear to be in a more satisfactory condition In Kansas and further South the harresting of wheat has already begun, and the yield is so abundant that the marketable surplus of Kansas alone, if laid down in Liverpool, might go far towards balancing all the gold we have exported. Kansas is only a single State, and whenever we bring into contrast the relative amounts involved in a healthy merchandise morement and a gold export or import, the figures of the latter appear small by comparison.

In the stock market a great deal was made of the reduction in the Rock Island quarterly dividend to $1 / 2$ of 1 per cent. But the Rock Island position has been well known for a longtime, and the report just issued for the year ending March 31, 1891, shows only a moderate decrease in net income; this company, like many others, is carrying the burden of a large extent of Western mileage which was built into new territory in advance of the wants of the population, but which may be expected to improve yearly with the growth of the country and eventually prove of great benefit to the old road. The extension of mileage in self-protection has been considered a necessity by-every large railroad system of the West.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $21 / 2$ to 5 p. c., the average being 4 p.c. To-day rates on call were 3 to $31 / 2$ p.c. Prime commercial paper is quoted at $51 / 2 @ 6$ p.c.

The Bank of England weekly statement on Thursday showed an increase in specie of $£ 3,109,116$, and the percentage of reserve to liabilities was $44^{\circ 35}$, against $40 \cdot 60$ last week; the discount rate was reduced from 5 to 4 per cent. The Bank of France shows an increase of $4,575,000$ francs in gold and of $4,525,000$ francs in silver.

The New York Clearing House banks in their statement of May 29 showed an increase in the reserve held of $\$ 1,287,000$, and a surplus over the required reserve of $87,529,175$, against $\$ 5,217,650$ the previous week.


The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, buying par, selling $1 / 4$ premium ; New Orleans, commercial, 40c. per $\$ 1,000$ premium; bank, $\$ 100$ per $\$ 1,000$ preminm: Charleston, buying par, selling $1 / 3$ premium; St. Louis, 90 c . per $\$ 1,000$ premiun: Chicago, 80 cents per $\$ 1,000$ premium.
United States Bouds.-Gorernment bonds remain without special feature, except Secretary Foster's cirsular proposing to redeem the $41 / 2$ per cents on September 2 but suggesting the optional extension of them at 1 to $11 / \mathrm{s}$ per cent.

| - | Intcrest Periods | $\begin{aligned} & 3 r a y \\ & 30 \end{aligned}$ | June 1. | June 2. | June 3. | June | Jiene <br> 5. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $41^{2 s}$, 1891........reg. | Q.-Mch. | - | *100 | ${ }^{*} 100$ | *100 | *100 | *100 |
| 4112s, $1891 \ldots . .$. coup. | Q.-Meh. |  | ${ }^{*}$ ㅈ160 | *100 | *190 | *100 | +100 |
| 4s, $1907 . . . . . . . . .$. coup. | Q-Jan. | H | +118 +110 | ${ }_{\text {* } 119} 19{ }^{\prime}{ }^{\prime}$ | +119 $\times 120$ | +11912 | 119 +120 |
| 6s, eur'cy,95....reg. | J. \& J. | \% | *x108 | - 105 | *108 | -109 | -109 |
| 6s, eur'ey'96....reg. | J. \& J. | \% | * $\times 110$ | *110 | *110 | *111 | *111 |
|  | J. \& J. | 4 | *x112 | *112 | *1.12 | *113 | * $113{ }^{1}$ |
| 6s, cur'cy;98....reg. | J. \$ J. |  | *x114 | *114 | * 111 | *115 | *116 |
| 6s, cur'ey, 99....reg | J. \& J. |  | *x116 | *116 | *116 | *117 | *11812 |

This is the price hid at the morning board; no sale was made.
Government Purchases of Silver.-The Government pur: chases of silver in the month to date are shown in the following:


* The local purchases of each week aro not reportcd till Monday of the foliowing week.
Colns. -The following are the current quotations in gold for various coins:
Soverelgns..

| erelgns,...... \$4 88 | a\$491 | Finesiver bars.. -.973 ${ }^{\text {a }}$ |
| :---: | :---: | :---: |
| Napoloons....... 386 | © 390 | Five francs....... - 033 |
| X X Relohmarks. 474 | D. 478 | Mexican dollars . - 768\% - 77 |
| 25 Peretas.... .. 478 | (2) 48 | Do uncommere't - - |
| 8pan. Doubioons. 1555 | क15 75 | Peruvian sois...., $-741_{2}$ क -76 |
| Mex. Doubloons. 1550 | W15 70 | Eugitsh silver.... 480 d 487 |
| Finegold bars... par | (1) ${ }^{4}$ prem | U.S.tradodoliars - 76 - 78 |

State and Railroad Bonds.-Sales of State bonds this week include $\$ 5,000$ Dist. of Columbia $3 \cdot 65$ s at $1151 / 2 ; \$ 2,000$ Ala., class "A", at 1021/4; $\$ 9,000$ do, class " B" at 1081/4; \$10,000 S. Car., non-fundable, 6 at $23 / 4 ; \$ 1,000$ La. consol 4 s at $801 / 2$; $\$ 10,000$ N. Car. spec. tax, class 3 , at 5 .
Railroad bonds have been rather dull and prices generally a shade lower where there was any change. There are a number of bonds that now yield 6 per cent or more at current prices, and buyers ought to be able to form a pretty good opinion as to their security where they are mortgage bonds corering properties that bave an established income. The bonds now sold ex-June interest look ratber cheap, as they hare not in most cases recovered anything of the coupon just paid. When the market is strong bonds frequently gain in price a part of the coupon soon after its payment; but when the tendency is towards weakness they often lose in price more than the amount of the coupon. Sales hive been comparatively small this week all througls the list; Atchison 4s and incomes hare been among the most active, closing at 7858 and 455 ; among the popular 4 per cent mortgage bonds the M. K. \&'T. 4s sell at $753 / 4$; Rio Grande West. 4s at $761 / 4$ (with July coupon on); St. Louis \& Southwestern $4 s$ at $67 \frac{1}{2}$; Mexican Central 4 s , in Boston, at $70 \frac{1}{2}$ (exaccrued interest); Ches. \& Ohio, R. \& A. Div., 2d mort. 4s quoted about 68. Among the 5s Northern Pacific consols sell at 793 ; Oregon Improremenf about $65^{1} \frac{1}{2}$; Iron Mountain 5s at 86 a $861 / 2$; Ches. \& Ohio consol. 5 s at $951 / 4$; Rook Island 5 s at $971 / 3$ : Iowa Central 5 s at $811 / 2$.

Railroad and Miscellaneous Stocks.-After a rather indifferent market during the early days of the week a sensation was created by the drop of over 6 points in Rock Island, from $763 / 4$ at the close on Wednesday to $701 / 4$ as the lowest on Thursday, closing to-day at $713 / 4$. This was said to be primarily tho result of selling. orders from the West on early information of the reduction of the Angust quarterly dividend to $1 / 2$ of one per cent. Other stocks were affected to some extent, Burlington declining about 2 per cent, but St. Paul was so well supported as to fall off not at all, and the price actually gained $5 / 8$ per cent on Thursday and $3 / 4$ more to-day. The large exports of gold, in spite of the general expectations of a decline in this movement, have been against the market and would have hal more influence except for the reduction in the Bank of England rate. The regular dividends hare been decleared by Northwest and "Big Four," and also 11/2 per cent on the preferred stock of Chicago \& Eastern Illinois.

Aroong special stocks Chicago Gas has been active, adrancing to 55 to-day (the highest of the year) on reports of a settlement as to the price of gas in Chicago. Distilling \& C. F was more active to-day, closing at $47 \frac{3}{8}$, against $461 / 4$ last week. Sugar closed at $87 / 2$, as no action was taken on the diridend question, Silver bullion certificates are dull at $97 \%$.

NEIW YOIR STOCK FRXCHANGE－ACTIVE STOCKiS for week ending JUVE 5 ，aml since JAN．1， 1801.

| sTOCKS： | hignest and lowlst Prices |  |  |  |  |  | 日alnaof theWeek，sharen． | Haugn of solen in 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bnturiay， May 30. | $\begin{aligned} & \text { Monslay, } \\ & \text { June } \end{aligned}$ | Tuemay， June 2． | Wodiandias． Јแルก 3. | Tluaraday， Juиe 4. | \%. |  | Lowent． | Highent |
| Aelisenkit．Noc A fohlinoz Tone disata |  |  |  |  |  |  |  |  |  |
| A folisome Tope © Sana Atlauclo © Eracifo．． |  | $\begin{array}{ll} 30 & 307 \\ -14 & 54 \end{array}$ | $\begin{array}{ll} 20: 4 & 301 \\ -41 & 54 \end{array}$ | $\begin{array}{ll} 297 \text { A } & 30 \\ -40 & \end{array}$ | $\begin{array}{ll} 2918 \\ 44_{y} & 301_{M} \\ \hline \end{array}$ | $\begin{array}{r} 297 \\ -13 \end{array}$ |  | 0 214 Mar， 10 |  |
| Canadhan Pactio |  | 77 77 | ${ }^{68} 77$ | $77^{4 / 4} 87{ }^{1 / 8}$ | 778 | 7838 |  | 724 Jan． |  |
| Cabad：Euhlheru． <br> Central of New Jurgey． |  | $1.15{ }^{15} 415$ | $11: 3{ }^{41428}$ | 119 4 113 l | $112{ }^{4 \times 13}$ | 112.413 | $5,017$ | ${ }^{1} 100{ }^{14}$ Mar．${ }^{\text {a }}$ | $7{ }^{\text {a }}$ 12024 1 per 27 |
| Contral Paelflo． |  |  |  |  |  | －3019 31 |  | － 1100 Jan． 20 |  |
| Chesayeako．do |  | $17 \quad 17$ | －16 17 | 117411 |  | 1168102 |  | ${ }_{15 \%}^{29}$ Nay 19 | $0{ }^{11 / 79} \mathrm{Mab}$ |
| Do do ${ }_{\text {Do }}$ |  | $4{ }^{4}$ | －27 | 28480 | －28 30 |  |  | 44 Jan． 2 |  |
| Cutcago is Altor |  |  |  |  | 12519 | 125 |  | ${ }_{123}{ }^{2}{ }^{\text {a }}$ Nay 12 |  |
| Chicago Burlaglond Qula |  | 718 |  | 972 87\％ | $8{ }^{5}$ | $86^{2} 8$ | 02， |  | ${ }^{9384}$ Jan． 14 |
| Chleugo de Eastern 1 llinuls |  |  | $93 \quad 93$ | －6219 68 | ${ }_{03}^{621}$ | 6374834 | 400 | 1143 3an． | 8074 Maj 1 |
| ChleacnMilwankece 8 t．Pret． |  | （i7\％6314 | （i2）6：318 | 129 |  |  |  | 83 Jati． 2 | $2{ }^{2}$ 070am May 1 |
| Do mat pref． |  |  | $11018_{81101_{8}^{1}}$ | 110L9 $110 L^{2}$ | 1101911 | 111411 |  |  | ${ }^{6064} 13$ May |
| Chleapo ic Northwestern |  | TO8 108 | 1074 108 | 108108 | 10741084 | 1073 10 |  | － | $10^{24}$ May |
| Chleago Rock Island \＆Pae |  | 关 |  |  | 7029 7.14 |  |  | 130 Nar． 18 | зศณ． 12 |
| Chloago St．1＇aul Mlun．\＆ |  | 182 | ${ }^{4}$ |  | 2383 | $2{ }^{29}$ | 610 | ${ }^{10338} 3 \mathrm{Ba}$ | ${ }^{\text {May }} 1$ |
| $\mathrm{DO}_{\mathrm{D}} \mathrm{D}^{\text {a }}$ |  |  |  | －4， 86 | 8.4 |  |  | 77 m Jan． |  |
| Clere．Ciaclu．Chlo．\＆St， |  | 6148 | $01^{1} 462$ | $61^{1 / 4} 6129$ |  | ${ }^{611} 1^{14} 6824$ | 8,850 | $084 \mathrm{Ma}^{\text {a }}$ | $66^{7} \mathrm{May} 5$ |
| Coluntus 11 ockinc Val． |  | $251_{3} 250_{0}$ |  | $251423{ }^{2}$ |  | －90 924 |  | ${ }_{21}{ }^{1} \mathrm{Ma}$ |  |
| Delawaro \＆Mudsoa． |  | $127^{12} 127^{\circ}$ | $1302_{4} 1304_{4}$ | 254 | 28130 |  |  |  |  |
| Deliware Lackawamas West |  | ${ }_{-13}^{134} 1{ }_{18} 136$ | $134^{1} 8135 L^{2}$ | 1351353 | 184.41354 | $134781351_{8}$ | 27，25．3 | 131 Jan． | 1403 Fel\％ 9 |
| Do |  | ${ }^{-56} 8086$ | 55 \％${ }^{17}$ | $\begin{array}{llll}17 & 17 \\ 55^{2} & 17 \\ 51\end{array}$ | $\begin{array}{ll}17 & 17 \\ 51\end{array}$ | 17 17 <br> 853  <br> 85  |  | $16^{1 / 4}$ Mar． | $203^{3} \mathrm{Jan}$ ， 12 |
| East Tendesseo Va．\＆ Ga ． |  | 7 7 | ${ }_{*}^{* 618} 7$ | ${ }^{*} 6^{16} 978$ | － | ${ }_{2} 7$ | 50 | ${ }^{65}$ | 84，Jan． 14 |
| Do ${ }_{\text {Do }}{ }_{\text {dit }}$ |  | 4 | ＊ $50 \quad 60$ | $\cdots$ | －32 60 | ${ }_{*}{ }^{514} 500$ |  | 52 Mar． 16 | ${ }_{6 B} 3^{3}$ Jan． 14 |
| Eransvillo \＆Terre |  | ．．．．． 12 | 120 | $1: 26126$ | $12.4 * 1254$ | 123 |  | B1ay | $19^{2}$ 3an． 14 |
| Gireat Nor |  | $8788{ }^{2}$ | 87 | 861986 |  | 8787 |  |  | 2 |
| Itinels Cen |  | $3_{8} 98$ | ${ }^{9} 97193$ |  | $98.96 L^{2}$ | $96 L_{2} 96 L^{2}$ | 1，105 | ${ }_{00}{ }^{\text {a }}$ Nar． | ${ }^{3}{ }^{\text {a }}$ 3an． 14 |
| Iowa Ceut |  | $8{ }^{84}$ | ${ }^{7} 7^{1 / 2} 8^{814}$ |  |  | ${ }^{7} \mathrm{~L}_{4} 8^{8}$ |  | $64^{3} 3$ an． | 21 |
| Lako Erio ed |  | ${ }^{24} 13$ |  |  |  |  | 150 | g） 3 | 1 |
| Do |  | $\begin{array}{ll} \\ 5 \\ 5 \mathrm{Cl}_{2} & 57 \\ & 18\end{array}$ | 56 |  | －55 50 | $\begin{array}{ll}-56 & 14 \\ -156\end{array}$ |  | ${ }^{1958}$ |  |
| Lake Elore \＆ |  | $108.109 r_{2}$ | 109.108 | $110 \quad 110$ | 10912093 | 10978110 | 2，460 | 10619 Jan． | $113^{588} \mathrm{Yeb}{ }^{\text {a }} 9$ |
| Lode Islani |  |  | ${ }^{83}$ L ${ }^{\text {a }}$ |  |  | ${ }^{9} 93{ }^{14} 90.12_{2}$ |  | 803 3n． | $9^{934} \mathrm{~A}$ |
| Loulsw．No |  |  |  |  | 7328 | $7{ }^{7} 8884$ | 90，0 | $71 \% \mathrm{Ma}$ | 8 M |
| Lnasprilie |  |  | 1212 |  |  |  |  | 18 Mar． 9 | Apr． 27 |
| Manhatlan Elova |  | 103103 | $102_{2} 1021_{2}$ | $101 i_{1} 102 i_{4}$ | 102 102 | 102 102 | 1，620 | $96{ }^{5}$ Jab． 27 | 109 Apr． 6 |
| Mexican C |  |  | 194 | $19^{18}{ }^{192}$ | ${ }^{15} 8^{7} 819$ | ${ }^{19} 19$ | 750 | $18{ }^{4}$ Mar． 21 | 244 Jan． 4 |
| Michigan Central． <br> ग1HTR日kee Lake sh west |  | $\begin{aligned} & 90 \\ & -92 \\ & -75 \end{aligned}$ |  |  |  | ${ }^{*} 900^{12} 982$ |  | 8944 May | ${ }_{03}^{06}$ Feb．${ }^{3}$ |
| M11 wankee Lake Sh．\＆West．． Do pref． |  | ＋ 101075 | $\begin{array}{lr} 76 \\ 103 & 103 \end{array}$ | ＊ 70 |  | $\begin{array}{cc}70 \\ 101 & 101 \\ \\ & 102\end{array}$ | 30 | $\begin{aligned} & 70 \text { May } \\ & 981_{g} \mathrm{May} \end{aligned}$ | $\begin{array}{ll} 93 & \text { Jan. } 15 \\ 11 & \text { Jan. } 14 \end{array}$ |
| Mnneapolls \＆St．Louls．．．．． |  | ${ }^{3} 40484$ |  | ${ }_{4}{ }^{4}$ |  | $4{ }^{4} 42$ | ， | $3^{7} 7 \mathrm{Mar}$ ． | ${ }^{14} 4{ }^{\text {Javi }} 10$ |
| Mo Do |  | ＊10 10 | ${ }^{9} 911$ | ${ }^{49} 10$ | －8310 | ${ }^{91}{ }^{2} 9{ }^{29}$ | 0 | Mar． 18 | 14 |
| Mo．K．c．Tcx．，ex 2 d m ．be |  | ＊144 15 | $141_{8} 141_{2}$ | 14888 | ＊1434 1518 | ${ }^{-144} 4{ }^{3} 13 L_{2}$ | 0 | $112_{2}$ Mar． 14 | ${ }_{20}^{18^{1 / 8}} \mathrm{Apr}_{5} 30$ |
| Do prefle |  |  | 064148 |  | $66^{24}$ |  | $1{ }^{1}, 020$ | 1934 | ${ }^{\text {May }}$－${ }^{1}$ |
| Mohile \＆Olil |  | 433 44 | 43438 | $44{ }^{4} 48$ | 444 | ${ }_{4} 0^{4} 4{ }^{4}$ | 15，613 | $6^{4} 4$ |  |
| Nashv．Cbat |  | 120 |  |  |  | 115 | ，100 | 93 Јип． | $110 \mathrm{Mlay}^{29}$ |
| New York Central \＆Hu |  | $100 L_{2} 140 L_{2}$ | 99499 |  | 9029028 |  |  |  | 3 |
| New York Chio．\＆St．Loul |  | \％ 123413 4 | $1338133^{4}$ | －1238 134 | 13381338 | $\cdots 124^{4} 13{ }^{2}$ | ， | 112 Јan． | 1458 Feli ， 10 |
| Do－ 18 pref． |  |  | ${ }^{-65} 68$ | －65 $67{ }^{1}$ | ${ }^{6}$ | $65{ }^{2}{ }^{651}$ | 175 | 57 Ja | 70 Jan． 29 |
| Tork Lake Erlo d We |  | ${ }^{26}$ | 1988 | ${ }^{-19} 1938198$ | 2018 1919 |  |  | 23 Jan． | 3144 Feb． 10 |
| Do Lako Eriod we |  |  | － 50 | 192 d 192． | ＊5048 512 | 51 | － 200 | 1734 ${ }^{\text {a }}$ |  |
| New York \＆ |  | $34^{4} 3$ | 33． $34{ }^{4}$ | 33 | 333888 $337^{8}$ | $348_{8}^{43}$ | 13，0 | 32 Ma | $414{ }^{\text {4，}}$ 3．0． 15 |
| New York New Mrar．\＆ 15 |  |  |  |  | 240 | 240 |  | 226 Mar． 26 | 271 Feb． 3 |
| Now York Outario \＆Westeru |  | $164_{4} 16{ }^{14}$ | 1634 $16{ }^{3} 8$ | 16481638 | $16^{29} 16{ }^{4}$ | $16^{1} 416{ }^{1}$ | 1，540 | 154 Jan． | 1831 Mar． 17 |
| New York Susquelan．\＆West． |  | 734 | －744 $8^{74}$ | ${ }^{81} 7^{18}{ }^{731}$ |  |  | （00 | $7^{12 g}$ Jun | 114 Feb． 17 |
| Do |  |  | －28 29 | － 28.29 | 28.28 |  | 0 | 28 Јиие | $4^{4} 2_{2} \mathrm{Feb} .18$ |
| $101 \mathrm{k} \text { \& }$ |  | 5184 513 | $\begin{array}{lll}15 & 15 \\ 511_{2} & 515\end{array}$ | $\begin{array}{llll}15 & 15 \\ 512\end{array}$ |  |  |  | 1338 Mar． 12 | 1684 jan． 14 |
| sorthern |  | ${ }_{24}{ }^{1}$ |  |  | $23^{3}{ }^{\text {a }}$ 2．4 |  | 1，5350 |  | ${ }_{30}{ }^{\text {² Jan．}}$ Jan． 14 |
| Do |  | 67446814 | $66^{7} 8084$ | $6780{ }^{\text {c }}$ |  | $\begin{array}{llll}6788 & 684\end{array}$ | 25，158 | $63{ }^{\text {che }}$ | 74 Jan． 30 |
| Ohlo \＆Mrs |  | ＊18 19 | ＊18 19 | ${ }^{18} 19$ |  |  |  | 1518 Mar. | $19^{7}$ Jan． 17 |
| Onio Sobth |  |  | ${ }^{14} 1818$ | ${ }^{14} 17$ | ＊－14 17 | －14 17 |  | 14 Jan． | 18 Feh． 7 |
| Oremon R＇y \＆Navlgation co． |  | ＊72 74 | $70{ }^{1} 83$ | ＊71 74 | － 7173 | － 71 |  | 65 Mar． | 82 Jan． 12 |
| Oregon Sh．Linedutab North |  | 24.234 | －25 26 | 25\％ 25.4 | ${ }^{2514} 254$ | － 25 26 | 1，400 | 19 Jan． | 30 Apr． 23 |
| Peoria Decatur \＆Livansvi |  | ${ }^{* 1812}$ | ${ }_{-181}{ }^{18} L_{2} \quad 19 L_{2}$ |  | $*^{* 181513}$ | ${ }_{-1819} 1919$ |  | $14{ }^{2}$ Jan． |  |
| Plula．\＆Read．，vot．truat．cert． |  | ${ }^{301} 323$ |  | 3043 | ${ }^{301} 31$ |  | 4，000 | 283 Mar ． | 35 Mas 1 |
| Piltsburg Cinn．Clic．\＆8t．L． |  |  | ${ }_{-164}^{163}$ | $16{ }^{2} 216{ }^{2}$ | ${ }^{2} 164{ }^{1} 17$ | ${ }_{-16 \%} 17$ | 400 | $12 L_{2}$ Jan． | 18\％Apr． 27 |
|  |  |  |  |  |  |  |  | 48 Јดа． | ${ }^{64} 888 \mathrm{Apr} .27$ |
| Richmond d West P＇t Terminai |  | ${ }_{70} 1578$ | ${ }_{69}^{15}{ }^{58} 16$ | $\begin{array}{ll} 1558 & 16 \\ 69 & 69 \end{array}$ |  | 1512  <br> 694 159 <br> 698  | 0，935 | 151ag May |  |
| Grande Wes |  | $40^{1} 1_{2} 40{ }^{1}$ | －39 40 | ＊ $3984{ }^{1}$ |  |  | 1 | ${ }_{23}{ }^{1}$ J Jati． | 4.1 Nar 1 |
| Do |  | ＊69 ${ }^{6}{ }^{\text {a }}$ | $69 \quad 69$ |  | …… 70 | －68 70 |  | ${ }^{551} 4$ Jan． | 74．4．Apr． 30 |
| RomeWatertown \＆Ogdena |  | $110^{2} 110^{2}$ | 109110 | －109 110 | 109109 | 103110 | 5 | 100 Jan． | 13．4，Mar． 20 |
| t．Louis Altan de T．II．，p |  | 125135 | 125135 | ${ }^{125} 1135$ | 125 | 125135 |  | 20 Jan． | $122{ }^{2}$ |
| st．I．Ark \＆Tex．，trust re |  | $11 \quad 112$ | ＊11 | －11 12 | ＊ 11 | ：11 1148 | 200 | $9^{24} \mathrm{Feh}^{\text {Feh．}}$ | $12{ }^{2} 9 \mathrm{May} 23$ |
| St．Lout denan Fran．， 1 st pr |  | ${ }^{60} 70$ | ＋60 70 | ＊ $65 \quad 69$ | －64 69 | －60 70 |  | 55 Feb． | ${ }^{0}{ }^{0}$ Jav． 18 |
| Do |  | ＊98 ${ }^{28} 80$ | 28 <br> 94 <br> 1 | －30 30 | $* 28$ <br> 94 <br> 1 | －29 ${ }^{-92}$ |  | $24{ }^{2}$ Jan． | ${ }^{32}$ Ape |
| Et．Paul Minn |  | 104107 | 104104 | 103105 | 103106 | 103103 | 100 | 100 Jın． | 111 Feb |
| Soutbera la |  | $303_{4} 311_{2}$ | $301_{2} 31$ | $\begin{array}{lll}304 & 307\end{array}$ | $30^{1} 431$ | 303314 | 2.700 | 23 3an 16 | 33 Apr ${ }^{33}$ |
| Texas \＆Pacifle |  | $13^{3 / 4} 13^{4}$ | 13， $13{ }^{\text {\％}}$ | 13\％ 13.4 |  | $13{ }^{3} 138$ | 2，232 | ${ }^{12}{ }^{\text {\％}}$ Mar． 10 | $164{ }^{1}$ Jan． 14 |
| Toledo Aun Arbor \＆N．M |  | ${ }_{*} 115 \quad 17{ }^{15}$ | ${ }^{177^{2}} 17^{1 / 8}$ | ＊18 178 | ＊104 174 | ${ }^{16} 16$ | 270 | 10 May 19 | 2018300.13 |
| Toledo do Ohi |  | ${ }^{*} 4450$ | － $78 \quad 50$ | ${ }^{*} 44 \quad 50$ | － 48450 | ： |  | 45 Apr． | ${ }_{88} 1$ Jan． 13 |
| Unlon ${ }^{\text {Pa }}$ |  | $\begin{array}{ll}80 \\ 43{ }^{2} 8 \\ 4 & 85\end{array}$ | $43{ }^{4} 4{ }_{44}{ }^{\text {a }}$ | 4334 4.18 | $43{ }^{4} 4$ | ${ }_{4418}{ }^{18} 8{ }^{4}$ | 97，078 | ${ }_{418}{ }^{\text {¢ J Jan } 26}$ | $522_{8}$ A |
| Unloa Paellie Denver do |  | 19 －192 | ＊18 19 | －18 20 | ＊19 201 | 192192 | 500 | 19 Мау 19 | $24{ }^{2}$ Jan． 14 |
| Wabasu． |  | $1{ }^{1038}$ | $101_{2} 103_{4}$ | $9^{978} 9^{78}$ | －10 104 | 10210 |  | $8{ }^{5}$ Mar． 1 | 118 Apr．${ }^{3}$ |
|  |  | $21^{1 / 8} 213$ | 21.214 | 213812 | 21 2130 | 2138 | 10．77 | $10^{1679} 3$ Jan． | $\frac{4}{5}$ |
| Wheellag \＆Lako Do |  | $\begin{array}{ll}35 & 30 \\ -5 & 76{ }^{\text {a }}\end{array}$ |  | 3 | $\begin{array}{ll} \\ 75 \\ 7 & 36 \\ 75\end{array}$ | （esm | 8，507 | ${ }_{1721}^{291}{ }_{2}$ Jan， | 7848 |
| Wisconsia Contral |  | 1858 19 | 184 ${ }^{\text {\％}}$ 18 ${ }^{\circ}$ | 1812 | 174 1836 | $18^{7}{ }_{8}^{8} \quad 187^{7} 8^{\circ}$ | 2，740 | 174 June | 23＊Зan． 14 |
| Mineellaneobn tioch |  |  |  |  |  |  |  |  |  |
| Amerlean Cotton Oil Co．．．．．． Do |  | 24 | $45{ }^{1} 2{ }_{2} 5_{2}$ | $\begin{array}{ll} 23 & 23^{18} \\ \cdot 442 & 4(612 \end{array}$ | $\begin{array}{ll} 221_{2} & 223 \\ 44 & 4 \cdot 4 \end{array}$ | $\begin{array}{ll} 221_{4} & 223 \\ 431_{2} & 431_{2} \end{array}$ | 1，730 | $\begin{array}{ll} 157 \\ 33 \text { Jan. } & 2 \\ 33 \end{array}$ | $\begin{array}{ll} 29 & \text { Apr. } 22 \\ 53 & \text { Apr. } \end{array}$ |
| Am．Engar Ref．Co．，terup．etfr． |  | $80^{\circ} 872$ | $85.86{ }_{8}$ | $85{ }^{4} 863{ }^{\text {d }}$ | 8.1388838 | 864888 | 39.410 | 57\％Jan． 17 | ${ }^{92}{ }^{2} 4$ Alr． 10 |
| Dn pr |  | $92 \quad 3314$ | $9^{92}{ }^{1} 8931$ | 93 13．3 | 93 94 | 914 | 2．150 | S3 Feb． | ${ }^{95}$ Jna． 14 |
| Culeago One Co |  | 50.51 |  | ${ }_{85}^{613} 83328$ | $\begin{array}{ll}52 \\ 354 & 85278\end{array}$ | ${ }_{35}^{5138}{ }^{53}$ | 87.705 | 31 Jaa． | ${ }_{39}{ }^{3}$ 3 1 |
| Cotorado Conl \＆ |  | 538 |  |  | ${ }_{96}^{35 L_{2}}{ }_{90}^{35}{ }^{1}$ | 3519 35 | 2，510 |  | 994 Amr 30 |
| istlline \＆Cattlo Feedy Co． |  | 48 | $46^{7}{ }^{2} 87^{14}$ | $47{ }^{47 \%}$ | 46\％合 48 | $4714{ }^{4} 8{ }^{2}$ | 30，195 | $41^{2}{ }^{2} \mathrm{Feb}$ \％ 16 | 49 Jun． 12 |
| Edison atmera |  | $1003_{4} 101 L_{2}$ | 10041012 | $1004_{4} 100 z^{4}$ | $100 \% 1003_{4}$ | 93.100 | ， | 85 Jan． | 111 Feb． 5 |
| iatlonal Cord |  | $1022_{4} 103^{2}$ | $102{ }^{102}$ | $1017^{*} 102 L^{2}$ | 100241013 | $1003_{4} 1011_{2}$ |  | 7334 Mar .11 |  |
| Fational |  |  | 10341014 | 1034 184 185 | $\begin{array}{cc} 10.1 & 105 \\ 1.48 & 193 \end{array}$ | $\begin{array}{cc} 103 & 103 \\ 185 & 1858 \end{array}$ |  | $101 \text { Feb. }$ | $\begin{aligned} & 1101^{2} \mathrm{May} \\ & 218 \mathrm{Jan} .17 \end{aligned}$ |
| arth Amertean C |  | ${ }_{1518}^{1818}$ | 154 15 | $14^{78}{ }^{15}$ | $14^{188} 158$ | $14{ }^{1}$ | 6.715 | 113 Jan． | 194 Fr |
| oregoa lmproveme |  | ${ }_{29}{ }^{181}{ }^{19}$ | －274 29 | －274 ${ }^{\text {2 }} 9$ | －27489 | － 2.27 29 |  | 1519 Jan． | 30s Maj 1 |
| acitio 3lait |  | 351936 | 30.30 | －35 38 | $85 \quad 33$ | 8636 | 0. | 314 Jam． 23 | 414 $\mathrm{Feb}{ }^{6}{ }^{6}$ |
| Pre Lino Certineates |  | 68 6038 | 683 70 | ${ }^{691}{ }^{18}{ }^{7028}$ | 60\％ 7058 | 68 | 60，000 | ${ }^{663}{ }^{3} \mathrm{Apr}, 29$ |  |
| ullanan Putace Car Cu． |  | ${ }^{80} 18.8$ | $183{ }_{9} 183$ | ${ }_{178}^{1788} 183$ | $177^{1} 177$ |  |  |  | 19\％18 Jan． |
| liver Bnilion Ceruldeat |  | 9718074 | 9744978 | 97988 173 |  | ${ }^{37} 8$ |  | 3tid Apri ${ }^{\text {a }}$ | 00， |
| enuesseo Coal |  | 3414 314 | 3.134 | $34 \quad 34$ | ${ }_{6} 33^{59} \quad 34{ }^{3} 4$ | ．33．4．346 | 2，s00 |  |  |
| Festern Union To |  | $\stackrel{9}{8}$ | 48  <br> 80 90 |  | So $80 \mathrm{~L}_{9}$ | 70488018 | 0，305 |  | 83 Apro 30 |

These aro tho prices bld and asked；no salo mado

## （ $\ddagger$ Inlicates actual sales．）



NEW TORK STUCK EXCHANGE PRICES．－STATE BONDS JUNQE 5.

| SECURITIES． | －Bid． | Abk． | 8ECURITIES． | Bid． | Ask． | EECURITIE8． | Bld． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabsma－Class A， 4 to 5．．．．． 1906 | 102 | 103 | New York－68，loan．．．．．．．．．．． 1893 | 101 |  | 8．U．（cont．）－Brown consol．6s．1893 | 97 | 100 |
| Class B，58．．．．．．．．．．．．．．．．．．．． 1906 | 1074 | 10814 | North Carollna－6s，old．．．．．．．．．．J．J\＆J | 30 |  | Tenuessee－6s，old．．．．．．1892－1898 | 65 | 100 |
|  | 95 | 100 | Funding act．．．．．．．．．．．．．．． 1900 | 10 |  | Comı romise，3－4－5－68．．．．．． 1912 | 175 |  |
| Arkansas－6s，fund．Ho1．1899－1900 | $\begin{array}{r}7 \\ \hline\end{array}$ | $1{ }^{15}$ | New bonds，J．\＆J．．．． 18921898 | 20 4 | 7 | New settlement，68．．．．．．．．．． 1913 | $100^{12}$ 97 | $\begin{aligned} & 103 \\ & 10214 \end{aligned}$ |
| 78，Arkansas Central 1kR．．．．．．．． | 150 | 180 | Special tax，Class 1．．．．．．．．．．．．．．．．．．．．． | 4 | 7 | 3 | $69^{1}$ | $70$ |
| Louisiana－78，cons．．．．．．．．．．．．ig14 | 105 |  | Consolidated 4s．．．．．．．．．．．．．． 1910 | 100 | 102 | Virginia－6s，old．．．．．．．．．．．．．．．．．．．．．． |  |  |
| 8tamped 48，．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 87 | 91 | Rhode Island－6．．．．．．．．．．．－1893－1894 | 124 | 127 | 68，consolidated bonds．．．．．．．．．．． |  |  |
| Missourl－Fund．．．．．．．．．．1894－1895 | 104 | －．．．．． | South Carolins－68，non－fund． 1888 | $2^{1} 8$ | $3^{-1}$ | 6 s ，deferred，t＇st reo＇ts，stamped | $6{ }^{2}$ | 78 |

New York City Bank Statement for the week ending May
20,1891 ，is as follows．We omit two ciphers（00）in all cases．

New York City，Boston and Piiiiadelphia Banks：



。

| （1）Nh内。 | Oapital． | surplus． | Loans． | Spectio． | Legals． | Daponts． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York．．． | $2,000,0$ | $99$ | $11.750,0$ | IT10,0 | 20，0 | $11,580,0$ |
| Manhettan ${ }^{\text {Merchants }}$ ． | 2，050，0 |  | $9,046,0$ $8.426,0$ | 1， 7111,0 182,5 |  | 8，2919，0 |
| Mechanics | $2,000,0$ | 1，98 |  | 1，287．0 |  |  |
| America | 3，000，0 | 2，001 | ${ }_{1} 12,722,2$ | 1，217， | 1，35 | 11，349，4 |
| Clty | 1，000，0 | 2，429，5 | 9，994，9 | 2，155，${ }^{\text {d }}$ | 1，714，0 | 10， $4,880,1$ |
| Chadermical |  | 0，${ }^{1}$ | ${ }_{2}^{1,902,2}$ |  |  | 1，760，7 |
| Merchants Exachange |  | －140 | 8，266，8 | －242，6 | 1，523，3 | 2，545，4 |
| Gallatin National | 1，000，0 | 1，522，3 | 4,880 | 805，0 | 632，2 |  |
| Butchers \＆Drovers＇． |  | 303,6 401,0 |  | 3268 1910 |  |  |
| Qreenwich． |  | 143,7 | 1，213，1 | 166，7 | ${ }_{98,7}$ |  |
| Leatnel Manafactrs． | 6000 | 570，5 | 2，849，5 | 245， 1 | 341.6 |  |
| Seventh National．．．．． | 1，200，0 | 789，${ }^{\text {7 }}$ | ${ }_{8,2266,5}^{1,284}$ | 208， 5 |  |  |
| American Exchange．： | 5，000 | 2，019，6 | 17.2 |  | 1，753，0 |  |
| er | 5，000，0 | 3，517，5 |  |  | 3，18 |  |
| Mroad Mercantio | 1，000，0 | $1,688,8$ <br> 988 | 5，562，4 $7,513,3$ | 1,0 | ${ }_{92}$ |  |
| Pactio | 122，7 | 42 | 2，644．4 |  |  | 6989，9 |
| Chathan | 1，60 | 781 7 7 |  | 1，171，14，0 | ，769，6 | 10，480．9 |
| Peoples＇．．． |  |  | 2 |  | 24 |  |
| Hanover | 1，00 | 1，6 |  | 3，5 |  | $1{ }^{4,}$ |
| Irving． |  |  | 2，938，0 | 40 | 412，6 |  |
| Nabsan |  | $\stackrel{43}{23}$ | 2，682，4 | 766 |  |  |
| Market © F | 750 |  | 3，952，8 | 400， 1 | 54 |  |
| Shoe \＆Leati |  |  | 1，879，6 | 108， |  |  |
| Oorn Exixhan | 1，000 | 1，106，4 | B，449，9 | 930，2 | 3800 |  |
| Oriental． | 1，000 | 40 | 4，077，4 | 145 |  |  |
| Importers＇${ }^{\text {e }}$ Traders ${ }^{\text {a }}$ | 1，500， 6. | 5，13 | 21，067，0 | 5，42 | 2.41 | 21， |
| Past Riluer | 2,000 | 2，64 | $18,027,7$ | 3，581 | 3，176．0 |  |
| Fourth Nationai | 3，200，0 | 1，748，4 | 16，937， | 3，645，${ }^{\text {d }}$ | 1，108，9 | 1，012，5 |
| Central National | 2，000，0 | 55 | 6，710，0 | 1，241，0 |  | 7，268，0 |
| Ninth National． | 750 |  | ${ }_{2,824,4}$ | 1,25 |  |  |
| Frrat National | 1000 | 8，757，6 | 21.55 | 3，379， 3 | 1，220．5 | 19，582，3 |
| N．Y．Nat＇l Exchange | 1， | 142 | 1，553，1 | ${ }_{283,5}^{252,}$ | 11 | 2，433，9 |
| Bowery | 25 | 48 | 2，437， 2 | 57 | 190，0 | 2，668，0 |
| German＿Amerl | 750,0 | 27 | $\stackrel{3}{2,649,5}$ | 657，${ }^{41}$ | 121 | ， |
| Chase Nationa | 50 | 970，9 | 10，251，0 | 1，497．0 | 1，550，8 | 11，595，${ }^{2}$ |
| German Excha | 100，0 |  | ${ }_{2}$ |  | 303， |  |
| Germanis | 20 | 48 | 2，5 | 36 | 6 | 3，505，6 |
| Lincoln |  | 53 |  | 726,8 | 142 | 3．569．9 |
| Garfield | 200,0 | 353， |  |  | 4 |  |
| Firth Nath |  | 305，0 | 1，80 |  | 217， 7 | ${ }_{2}^{4,054,}$ |
| Weat Side．．． | 8 | 603,4 236,6 | 4，304，0 | 58 | 650，9 | ${ }_{4}^{2}, 903,4$ |
| Beaboar |  | 17 | 3，480，0 | 540 | 434,0 |  |
| Weatern Nationil |  |  | ${ }^{1,5}$ |  | 174.0 |  |
| First National，B＇kiym， | ， | 792，5 | 3，765，0 | 731，0 | 176，0 | ${ }_{3,628,0}^{0,31,4}$ |
| Total ．．．．．．．．．．．．． | ө0，772，7 | ө4，388，7 | 389，084，9 | 80．959，1 | 3，346，9 | ， |

BOSTON，PHILADELIHHA AND HALTIMOIRE STOCK EXCHANOES．

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Actlve Stocks． If Indleates unllsted．} \& \multicolumn{6}{|c|}{} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Salem of the \\
Blancem
\end{tabular}} \& \multicolumn{2}{|l|}{Hango of walem in 1801.} \\
\hline \& \multirow[t]{2}{*}{\[
\text { Slay } 30 \text {. }
\]} \& \multirow[t]{2}{*}{} \& \[
\text { Tuenlay, } \begin{gathered}
\text { Tune 2. } \\
\hline
\end{gathered}
\] \& \[
\begin{gathered}
\text { Waduebiny, } \\
\text { June } 3 \text {, }
\end{gathered}
\] \& Thurnalay， June 4． \& Fridiny： \& \& Lowent． \& \multirow[t]{2}{*}{Iligbent} \\
\hline Atch．T．\＆C A．Fe（Bowton）． 100 \& \& \& \[
-\frac{2046}{3020}
\] \& 2078 308 \& \multirow[t]{3}{*}{\[
\begin{array}{cc}
295_{4} \& 30 \\
48 \\
\cdots \& 83
\end{array}
\]} \& \(-27^{7} \quad 803_{8}\) \& \multirow[t]{2}{*}{\[
32,180
\]} \& \[
\frac{\text { Lawent. }}{241} \frac{\text { Mar. } 10}{}
\] \& \\
\hline Balitunere de Ohite（Baut．J． 100 \& \& \(85^{778} 85\) \& \& \& \& \({ }^{131}\) \& \& \(4{ }^{20} \mathrm{Mar} .10\) \& 12 \\
\hline 1st preferred
2d proferred

ar \& \& －．．．． 132 \& \& \& \& 130 \& \& ${ }_{\text {l }}{ }_{127}^{8.5}$ Mar． \&  <br>
\hline Boston de Alunay（Boston）． 100 \& \& －202 \& $202202{ }^{\circ}$ \& \& \& \& \& 113 Jın． \& $6111{ }^{\text {appr．}} 16$ <br>
\hline Bostou \＆Loweli \％ 100 \& \& －175 176 \& $\begin{array}{lll}176 & 176\end{array}$ \& \& 177 \& ${ }^{202175} 202029$ \& 74
25 \&  \& $3{ }^{203}$ Jano 20 <br>
\hline Beston \＆Malne＂، 100 \& \& 195106 \& 195106 \& 195 105ib \& 195195 \& －1954．．．．．． \& \&  \&  <br>
\hline Centrni of Mass．

Preferred \& \& －184 384 \& | 18 |
| :---: | :---: |
| -3718 |
| 188 | \& －18 185 \& \& 118 19＊ \& 30 \& 163 Jan． \& $2{ }^{2}{ }^{2} 3 \mathrm{an}$ ． 19 <br>

\hline Chie．Bur．diduln． \& \& 8718 \& 8712 88 \& 87388 \&  \& $\begin{array}{lll}371{ }^{31} & 38 \\ 86\end{array}$ \& \& ${ }^{3.45}{ }^{\text {7 }}$ Jan． \& $40{ }^{43} \mathrm{Yeb}{ }^{2}{ }^{2}$ <br>
\hline Chle．N11．dest．P．（Phu．） 100 \& \&  \& 6248338 \& 624834 \& 624 \&  \& 10，200 \& ${ }_{81} 5^{7} \mathrm{P}$ Mar． \& 63 67\％Jan． 13 <br>
\hline  \& \& 24 \& 4242 \& \& \& \& － 20 \& 41 Mnr． \& 51 Jan． 9 <br>
\hline Preferred．．．．＂1 100 \& \& 213818 \& 21.21 \& \& \& \& \& \& ${ }_{22}{ }^{\text {Jan．}}$ Na <br>
\hline Fltchlurg pref．＂ 100 \& \& 70\％ 80 \& 70＊ 80 \& 80 \& 794 \& 7719 \& 117 \& 77 Lg Jıne \& ${ }^{22}$ \％May ${ }^{\text {a }}$ <br>
\hline Fl．\＆Pere Marq．＂ 100 \& \& － 24 \& 78 \& \& \& \& \& 18 Mar． \& 26 Lapr 23 <br>
\hline Hunt．\＆Br，Top．（Phila）．${ }^{100}$ \& \& ${ }^{78} 838$ \& \& 23i7．${ }^{\text {24，}}$ \& \& $71^{1} 874$ \& \& 76 Mrr ． \&  <br>
\hline Preterred＂＊ 60 \& \& 4747 \& 40\％ 47 \& 474 \&  \& $47 \quad 47$ \& 70 \& ${ }^{17124}$ Man．${ }^{2}$ \&  <br>
\hline Lehigh Valley \％ar 50 \& \& $474{ }^{4} 47^{7}$ \& 4044 $47{ }^{2}$ \& 46 463， \& 457841 \& 4578 \& 2.674 \& $43^{7} \mathrm{P}$ June \& 131 Feb． 3 <br>
\hline $\underset{\text { Mexican Contral }}{ }$ \& \& \& \& \& $14041404_{4}$ \& \& \& 40 Jan． 13 \& 146 Feb 11 <br>
\hline N．Y．\＆N．Eog．＂ 100 \& \& ${ }_{33}{ }^{2} 4{ }^{34}$ \&  \& 1924 \& ${ }^{19} 44_{4} 193^{48}$ \& ${ }_{33}{ }^{13784}$ \& 3，050 \& ${ }^{174}{ }^{2} 2_{8}$ Mar． 23 \& ${ }^{2} 2438$ Jan． 14 <br>
\hline Preterred．．．．＂100 \& \& 9019，101 \& ${ }^{4} 4878$ \& 97124 \& $9800{ }^{8}$ \& 98.93 \& 2，126 \& 964 Jano \& 1613 Jan． 15 <br>
\hline Northera Central（Ball．）． 50 \& \& \& \& \& \& －634 65 \& \& 64 May 2 \& ${ }^{684}{ }^{4} \mathrm{Feb}$ 6． <br>
\hline Northern Paclfle（Phila．）
Preterred
100
100 \& \&  \& ${ }^{2378} 80244$ \& 2418248 \& ${ }^{23} 3^{7} 7_{8} 24$ \&  \& 3，723 \& 214.50 \& ${ }_{74}^{2958} \mathrm{Jan}. \mathrm{Fab}^{13}$ <br>
\hline Old Colony．．．．（Roston）． 100 \& \& \& \& 16312164 \& \& \& \& \& <br>
\hline Pennsylvinia．．．（Phila．）． 50 \& \& $\overbrace{}^{50} 0$ \& $50.50{ }^{1}$ \& $19^{51} 50$ \& 164 $5080{ }^{162}$ \& 1030 \& 4，654 \& 1034 Joe \& ${ }_{53}{ }^{99}$ A Apr． 28 <br>
\hline Pliladel．\＆Erie．＂\％ 5 \& \& 294394 \& 2944894 \& \& \& \& \& 28 Mar． \& 32 Fob． 10 <br>

\hline  \& \& 153816 \& 1538154 \& 1512 \& $1{ }^{153} 3150$ \& 1515 \& 9，510 \& $$
141_{4} \operatorname{Mar} .10
$$ \& <br>

\hline Summit Braneh（ Soston）${ }^{\text {Un }}$ \& \& 433 ${ }^{1}$ \&  \& $4334{ }^{4}$ \&  \& \[
$$
\begin{gathered}
51_{2} \\
44_{8} \\
4
\end{gathered}
$$

\] \& \& \[

42 L2 Feb_{5}
\] \&  <br>

\hline United Cos．of N．J．Phila．）100 \& \& \& 223 \& \& \& \& \& $21_{2}$ Juae 3 \& 230 Feb．${ }^{58}$ <br>

\hline WesternN．Y．\＆Pa（Phila．）．100 \& \& $7{ }^{1}$ \& $7{ }^{\text {b }}$ \& ${ }_{7}{ }_{7}$ \&  \& $$
{ }_{7}^{24}
$$ \& \& $71_{2}$ May 26 \& 9 Feb． 11 <br>

\hline \& \& \& \& \& \& \& \& \& <br>
\hline 4 m．Sug＇rRefin． 71 （Bost \& \& $835_{88} 874_{4}$ \& $85{ }^{1 / 2} 86{ }^{1}$ \& 854.864 \& $84{ }^{78} 8884$ \& $861_{2} \quad 875_{8}$ \& 3，432 \& 584 Jan． 17 \& 923 Apr． 20 <br>
\hline Bell Tolephone． \& \& $93 \quad 931$ \& $03 \quad 93$ \& 9234．934 \& 94 \& \& \& 2 Mar． 11 \& $19.3{ }^{\text {Jan．}} 14$ <br>
\hline Bost．\＆Nontaua＊ \& \& 197199 \& 194197 \& 193185 \& 191105 \& 197 \& \& 184 Jsa． 29 \& 220 Jan 14 <br>
\hline Butte \＆Boston．．＂ \& \& 1294 \& \& \& \& \& \& \& $40^{29} \mathrm{Mar} .31$ <br>
\hline Calnmet \＆llecia＂ 25 \& \& 259259 \& 255425 \& 250256 \& $250{ }^{254}$ \& 2502.50 \& \& 46 Ja \& 290 Mar． 81. <br>
\hline Canton Co．．．．．．．（Ralt．）． 100 \& \& －57 61 \& 5758 \& ${ }^{-5748} 60$ \& \& ${ }^{2} 5744^{4} 5819$ \& \& 494 Jan． 27 \& 58 June 2 <br>
\hline Consolidated Gas＂ 100 \& \& \&  \& $4.545{ }^{4}$ \& $44 L_{2} 45$ \& ＊ 4.448 \& 10.3 \& 44 l June 4 \& 49 Jan． 14 <br>
\hline Eric Telephone（Boston）． 100 \& \& －48 49 \& 1848 \& 48 44 \& $4814{ }^{1914}$ \& ＊ 4840 \& 33 \& $4{ }^{688}$ Jan． 3 \& 503 Mar． 31 <br>
\hline Lehl＇h Cohlc Nave ehil， 50 \& \&  \&  \& \& ${ }^{+1518} 17$ \& ${ }^{15}{ }^{15}{ }^{1}{ }^{2}$ \& 110

699 \& | 15 |
| :--- |
| 46 |
| 18 |
| Mar． |
| 25 | \& $24.8{ }^{24}{ }^{\text {a }}$ <br>

\hline N．Eng．Telephode（ $R$ sfin） 100 \& \& \& 30 \& \& \& \& 72 \& 50 \&  <br>
\hline North Amerlean．（Phil．） 100 \& \& $154{ }^{15} 3_{8}$ \& \& \& \& \& \& 1238 Jan ． 2 \& 192 Feb ． 17 <br>
\hline  \& \& 43 \& $42{ }^{4} 4^{421} 4$ \& $41^{4} 8{ }^{421}{ }^{1}$ \& 414414 \& 414.413 \& 3，377 \& 414 Mar .10 \& 49 Jan． 31 <br>
\hline \& \& ${ }^{2558}$ \& $253827^{3}$ \& －2519 258 \& 2536 \& \& 187 \& 25 Fel．${ }^{5}$ \& 26 Jna． 5 <br>

\hline West End Land．．．Mld and asked prices； \& \&  \& $$
{ }_{x} \operatorname{Ex}^{2}
$$ \& 20 － 20 \& ${ }^{2} 10^{7} 8204$ \& ${ }_{2018}{ }^{1} 20{ }^{1}$ \& 1，100 \& 20 Juno 2 Ex rights． \& 2438 Apr． 23 <br>

\hline
\end{tabular}

| Inactive Stocks． | Bld． | Ask． | Inactive stocks．Bld． | Ask． | Bands． | Bid． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pricer of June 5. |  |  | Thom．Europ．E．Weldय（Boston） 100 50 Water Power． |  | Pemna．Consnl．58，r．．．．．．．1919，Var Cellat．Tr， 42 \＆．．．．．．．1913，JdiD | 111 |  |
| Atlanta \＆Chariotte（Balh）． 100 | 30 | 95 | Westlnghonse Elee．fl＊ 50 | 1312 | Pa．\＆N．Y．Canal，78．．．1006，J\＆D | 117 |  |
| Boston \＆Providence（Boston）． 100 | 252 | 253 | Bonds，－Bost |  | Consol． 5 ．．．．．．．．．．．．．．．．1930，A\＆O |  |  |
| Camden \＆Atantlo pl．（Phila．）． 50 Catswls8n．．．．．．．．．．．．． 50 |  | 30 | At．Top．＊8．F．100－yr． $4 \mathrm{~g} \cdot 1980, \mathrm{~J} \& \mathrm{~J}$ \＆ $763_{1}$ |  | Pcrkiomen， 1 si ser．， $58.1918, Q-J$ | 10112 |  |
| atawlesn <br> 108 prefere $\qquad$ $\begin{array}{ll}\because & 50 \\ " & 50\end{array}$ |  | $5{ }_{51}^{9}$ |  | $14^{34}$ | Palla．\＆Erie gen．M．5g． 1920, AdO |  |  |
| 2d preferrod．．．．．．．．＂ 50 |  | 552 | Nod－exempt 68．．．．．．．．1918，J dJ \％－．．．．． | 102 | Phlla \＆Rend．new 4 g．，195s，J \＆J |  | $78^{7}$ |
| Central Ohio．．．．．．．．．（Balt．）． 50 | 50 | 51 | Plaln 48．．．．．．．．．．．．．．．．1910，JdeJ |  | 18t pref．Income， $5 \mathrm{~g}, 1958$ ，Feb 1 | 52 | －1．－ |
| Charl．Col．\＆Augusta＂ 100 | 15 |  | Chlc．Burl．\＆Nor．18t5，1926，A\＆O\} 99 | 9912 | 2 d pref．Income， $5 \mathrm{~g}, 1958, \mathrm{Feb} .1$ | 3518 | $37 \times$ |
| Conrectleut © Pass．（Boston）． 100 | 123 | 125 | 2d mert．68．．．．．．．．．．．1918，JdiD | 100 | 3d pref．Income， 5 g，1958，Peb． 1 | 271 |  |
| Connectleut RIver．．． 100 | 218 |  | Debenture 68．．．．．．．．．．1896，Jdu | 100 | 2d，78．．．．．．．．．．．．．．．．．1893，A\＆O | 1062 |  |
| Delawaro \＆Bound Br．（Phila．）． 100 |  |  | Chle．Burl．\＆Qulney 48．．1922，FsA \％ 85 | 87 | Consol．mort． $78 . . . . .1911$ ，JdU | 125 to | 4 |
| Har．Ports．Mt．Joy\＆L． 4150 | 75 |  | lowa Dlvislon 48．．．．．1011，AdO 87 | 90 | Consol．mort． 6 K．．．．．．1911，J\＆D | 11318 |  |
| Kan，Cr Fi．S．\＆Nicm．（Boston）． 100 |  |  | Chic．de W．MIch．gen．58，1921，J\＆D 93 |  | Improvement M． 6 g．，1897，AsO |  | \％ |
| K．C＇yFt．8．\＆Gnlf pr．＊ 100 |  |  | Consol．of Vermont，58．1913，J\＆J 86 | 89 | Con．M．，5 g．atamped，1922，M\＆N | 1004 |  |
|  |  |  | Current Rlver，1st，58．．1927，A\＆O |  | Phil．Wilm．\＆Balt．，48．1917，AdO |  | 98 |
| Litte Schuylkill．．．．．（Phila．）． 50 | 68 |  | Det．Lans．\＆Nor＊n M．78．1907，JieJ | $106{ }^{1}$ | Pltts．C．\＆8t．If，78．．．．1900，F\＆A | 1518 |  |
| Maryland Ceniral．．．．（Ball．） 50 |  |  | F ree．Elk．© M．V．，18t，${ }^{\text {cs．1933，}}$ |  | Pehnyl．R．E．Stic， $18 t 5 \mathrm{~g} .1035$ ，Jub | 4 | 1035 |
| Mine Hill \＆9．Haven（Phila．）． 50 | 6614 | 67 | Unstamped 18t，6s．．．．1933，Ado Si15 | 117 | 8tcuben．\＆Ind．，1st m．，5s．1914，J\＆J |  |  |
| Nesquehonlng Val．．．． | 54 | 5.412 | K．C．C．\＆Spring． $18 t, 5 \mathrm{~g}$ ． $1925, \mathrm{Ad} \mathrm{O} \mathrm{S} 92$ |  |  | 105 |  |
| Northern N．If．．．．．．．．（Boston）． 100 | 137 |  | K．C．F：8．\＆M．con．68，1928，MdN ．．． | 1074 | Warren \＆Frnnk，18 ¢，78，1896，F\＆ | 10818 | 109 |
| North Pennsylvanla．（Phifa．）． 50 | $80^{1} 2$ |  | K．C．Mem．\＆B1r．， $18 \mathrm{t}_{2} 58,1927$ ，Mds | 893． | Bonds．－B altmore， |  |  |
| Oregon Short Line．．．（zoston） 100 |  | $25^{1} 2$ | K．C．8t．Jo．\＆C．B．， 7 m ． 1 |  | Atlanta de Charl．， $1817 \mathrm{~s}, 1907$ ，Jdo | 120 | $121$ |
| Parkersburk．．．．．．．．．（Ratl．） 50 |  |  | L．Rock \＆Ft．8．，18t，78．．190才， | 9319 | Income 68．．．．．．．．．．1000，ARO | 103 |  |
| Ralelgh \＆Gaston．．．．（Iball．） 100 |  |  | 210．，2－6 ¢．．．．．．．．．．．1936， |  | Plitar \＆Cona．， 5 g．．．1025，FicA | 104 | 10.12 |
| Rusland．．．．．．．．．．．．．．．．（Bostort）． 100 | 3 |  | Mar．H．\＆Ont．，68．．．．．1925， 4 do |  | gtuten Island， $2 \mathrm{~d}, 3 \mathrm{~g} .1926, \mathrm{JdJ}$ |  | 100 |
| Preterred．．．．．．．．．．． 100 | 33 |  | Exten 68．．．．．．．．．．．．．1023，Jdid |  | Bnl．dOhlo S．W．，18t， 412 g ，1990，J\＆J | 953 | 6 |
| 8eaboard \＆Roanoke．（Balt．） 100 |  |  | Moxlean Coniral， 4 E．．．1911，JdJ \％ 70 |  | CapeF．dYad．，Ser．A．，Gg．1916，J\＆D | $90{ }^{\text {c }}$ | 100 |
| 1 ist prefernod．．．．．．．． 100 |  |  | $18 t$ consol．incomes， 3 g ，non－cutn． 3512 | $36{ }^{\circ}$ | Series 3．， $6 \mathrm{~K} . . . . . . . . . .1916, ~ J \& 1) ~$ | 9919 | 100 |
| West Eud．．．．．．．．．．．．．．．，（Bioston）． |  | 0 | 2 c consol．Incomes，3s，non－cum． | 20 | gerles C．， 6 g ．．．．．．．．．．．1910，Jdi | 9919 |  |
| Westerred．．．．．．．．．．．＂＊ 50 | $82{ }^{18}$ | 83 | N．Y．\＆N．Eng．，18t，78，1905，JdJJ 118 |  | Cent．Ohlo 419 g ．．．．．．．．1130，M\＆8 | 100 |  |
| West Jersey ．i．．．．．．．．．（Phila．）－ 50 <br> West Jersey Athn． <br> 0 |  | 30 |  | $102$ | Cbarl．Col．\＆Alig， $18 t 78.1895$, JieJ Oa．Car \＆Nor． 1 st $5 \mathrm{g.}$. 1929．JsJ | 103 |  |
| Western Maryland．（Baff．）． 50 | 10 | 16 | 2d mort．，sealied， $58 . .1902$, F゙dA | 99 | North．Cent．68．．．．．．．．．．1900，JdJ |  |  |
| Wilm．Col．\＆Angusta＊ 100 | 109 |  |  | 103 | 68．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1004，J\＆J | 115 |  |
| Wilmingt＇nd Weldon＂4 100 | 115 |  |  |  | Berles A，5s．．．．．．．．．．．．．1926，JdJ | 110 |  |
| Wlaconsin Central．．．（Boston）． 100 | 1836 |  | Rntland，18t，68．．．．．．．．1902，M dex |  | $4{ }^{2} 8 \mathrm{C}$ ．．．．．．．．．．．．．．．．．．1925，ddo |  |  |
| Preferred． | 42 |  |  |  | Oxi．\＆Clark．，lnt．gu．， $6 \mathrm{~g} .1937, \mathrm{Md} \mathrm{N}$ |  |  |
| Worc＇st．Nash．dRRoch．＂ 100 |  |  | Bonds－Philadel ขhia， |  | Picdm．\＆Curu．，1st， 5 g．1911，FdeA Plete ConDelle 19t78 1808，J S J |  | $100$ |
| Allonez Mining．．．．．．（Boston）． |  |  | egheny Val．， $73108,1896, J \& J 110$ lantle Clty | 11038 | Plits．\＆Connells． 1 st 78．1803，J\＆J Virginia Mld．1st 6\％．．．1906，MdS |  |  |
| Atlantle Mlalug．．．．．． | 15.4 |  | Belvidere Del．，1st，6s．．1902，J\＆D 111 |  | 2 d 8ertes，64．．．．．．．．．． 1911 MdS | 115 | $116=$ |
| City Passenger RR．．．（Balf．）． 25 | 60 | 70 | Catawlssa，M．， $78 . . . . .1900$, F＇\＆al 118 |  | 3d Scries，68．．．．．．．．．．．1916，MRE8 | 1074 | 1034． |
| Bay state（as．．．．．．．．（Boston）． 50 | 273 | 28 | Char．Cln．a Cble $18 t 5 \mathrm{~g}, 1947$. Q－J |  | 4 tb Scries， $3-1-58 . . .1021, \mathrm{Md8}$ |  |  |
| Boston Land．e．．．．．．． 10 |  | 6 | Clearfidd d Jetr．，181，63． 1927 ，J．J |  | 5th Eerlea，5R．．．．．．．．．1926，MkR | 100 B | 101 |
| Centennlal Mining．．．$\quad 10$ | 15 | 16 | Connecting．6\％．．．．．．1900－0．1，M\＆ $112 i_{2}$ |  | Weat Vh．C．\＆P．1nt， $6 \mathrm{~g} .1911, \mathrm{~J}$ dJ |  | 108 |
| Fort Wayne Electried $\qquad$ <br> 4 25 | 1112 | 12 | nel．\＆H＇d $13 r^{\prime} k$ ，1st， 7 g .1905 ，FdeA $1 . . . .$. |  | Weal＇n N．C．Consol． $6 \mathrm{~g} .191 \mathrm{~F}, \mathrm{~J} . \mathrm{J}$ |  | $97$ |
| Franklio Mining．．．．＂ 45 | 17 | $18$ | Faston \＆Am．1stMe，5s，1020，M心E | 108 | Wiltm，Col．\＆Ang．0 Os．．1910，J\＆U | 115 | 116 |
| Freachm＇n＇s Bay L＇nd |  | 4 | Elmir．\＆Wlim．，1st，6s．1010，JdeJ |  | miscellaseove． |  |  |
| Muron Minlog．．．．．．．．＊ 25 | 2 |  |  | 1014 | Baltuore－City Hall 6 s．1900， |  |  |
|  | 67 |  | Lelalgh Nnv， 4 Le．．．．．．1914，QuJ 107 |  | Funding 68．．．．．．．．．．．1000，4－J | 116 | 1174 |
| Kearsarge Mlolng．．．．＂\％ 25 | 13 |  | 2d 68，gold．．．．．．．．．．．．．1897，Jdel） 112 | 1121 | West Maryld 1312．6n． $1100 \pm$ ded |  |  |
| Morris Cinni gunr．4．（Phila．）－ 100 |  | 7012 | Genernl mort， $429,5.1921,0-\%$ | 100 | Wnter 5m．．．．．．．．．．．．．．．1916，MsX | 1234 | 12514 |
| Prelerred kunr． 10 （zoston） 100 | 199 |  | Lohlch Valley， 1 st 68．．．1808，J \＆ 17 | 11212 | Fundlog 58．．．．．．．．．．．．．1916，M． | 12034 |  |
| Pewable Minlng．．．．．．．（lioston）． 25 | 37 |  | Consol．6．．．．．．．．．．．．．．．．．．．．．1910，1923， 3 del） 123 |  | Chesnmeate Oas，68．．．．．．．I100，Jdy | 1033 | 1032 |
| Pallmau Pulaco Csr．．$\quad 100$ |  |  | North l＇enn． 18 8t，78．．．．1896，MES 112 g |  | Consol．Gas，68．．．．．．．．．．．1910，J．${ }^{\text {a }}$ | 1124 | 11.414 |
| Quiney Mrulng．．．．．． 11 25 | 102 |  | Gcu．M，7ค．．．．．．．．．．．．．．1003，3《J， 125 म． |  | 39, JdeJ | 984 | 893 |
| Tamapack Mlolog．．．＂ 25 | 150 | 1 | Pendaylvanin gen．68，ros 1910，认ैar ．．．．．．． |  | Equitablo（ias，6s．．．．．．1913，AdO | $105 \%$ | 107 |
|  |  |  |  | 1214 |  | －12 | R5 |



Note-"b" indjcates price bid; "a" price asked; the Range is made up from actual sales oaly. *Latest price this wrok.
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS—JUNE 5.

| SECURITIES. | Bid. | Ask. | BECURITIES. | Bid. | A | sECURITIES. | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Raillroad Bonds. |  |  | B. \& O. B. W., 1st, g., $4{ }^{2}$ s... 1990 Mour Riv., 1st g., g. 58.....1919 | 94 |  | Burl. Ced. Rap. \& No. - (Coutin', ${ }^{\text {a }}$ Minn. \& \&t. L. $-18 t$, 78, gu.. 1927 |  |  |
| (Stoek Exchange Prices.) |  |  |  |  | $10{ }^{101}$ | Iowa C. \& West. - 1st, $78 . . .1909$ | 100 |  |
| labama Mid.-1st, g., 6s ... 1928 |  | 87 | Brooklyn Elevated-2d, 3-5s.1915)* | 85 | 90 | Ced. Rap. I. F. \& N., 1st, |  | ${ }_{87}$ |
| Attantio \& Danl-1st g., 6s.. 1917 |  |  | Butt. Rooh. de Pitts, -Gen., 58.1937 * | 95 |  |  |  |  |
| Atti. \& Pae, -2d W. D., gu. 6s, 1907 |  |  | Roch. \& Pitts.-18t, 6s..... 1921 | 11712 |  | Vent. RR. \& Bank, -Col. g. 5s-1937 |  | 97 |
| Bait, gold................... 1925 |  | 104 |  | 32 | 112 | Chat.Romed\& Col.-Gtd.g. 58.1937 |  | $8{ }^{\circ}$ |
| Cop8, mort., goi.1. 5 ¢......... 1988 | $10{ }^{-1}$ |  | Consol. \& collat. trust, 58...103.1 |  | 95 85 | Bav.d.West.-1st eon.ctu.5s. 1929 | 115 | 82 |




* No price Friday; these are the latent quotations made thls week.


## ghwestment gailxoad Intelligexce．

The Investors＇SUPplement，a pamphlet of 150 pages， contains extended tables of the Stocks and Bonds of Rail－ roads，and other Companies，with remarks and statistics con－ cerning the income，financial status，etc．，of each Company． It is published on the last Saturday of every other month－ viz．，January，March，May，July，September and November， and is furnished without extra charge to all regular sub－ scribers of the Chronicle．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 1hird Saturday of each month．

RAILROAD EARNINGS．

|  | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Road | Weelc or Mo | 1891. | 1890. | 1891. | 1890. |
|  |  | \＄ | \＄ | ${ }^{\text {8 }}$ |  |
| Alabama Midio．｜ |  | 197008 |  |  |  |
| Aleghens S．Fe．． | March wk May | 1970，983 | 186，619 | 571，482 | 545,532 |
| Half owned | 3d wk May | 36，301 | 33，2 | ． |  |
| Total syetem． | 3d we May | 706，843 | 688，261 | 11，993，417 | 2 |
| 8t Le \＆San F | 3d wk May | 126，563 | 125.853 | 2，345 | 2，233，004 |
| Halfowned． <br> Tot．S．L．\＆S．F． | 3d wk May | $\begin{array}{r} 35,705 \\ 162,267 \end{array}$ | 158，3 | 613 | 69 |
| Agg．total．． | 3d wk May | 869，111 | 846，4 | ． |  |
| Atlanta \＆Cha | February | 155，932 | 154.06 | 327，167 | 329，004 |
| Atlanta \＆Flor＇a | Aprii． | 7，764 |  |  |  |
| －Atlanta\＆W．Pt． | April | 30，503 | 27.699 | 160，599 | 159.258 |
| B．${ }_{\text {Wester }}$ WestLines | April． | ，446，37 | 1，500．727 | 5，612，044 | 5，805，492 |
| Western Lin | A pri1． | 445．711 | 1，994，482 | 1，737，431 | 1，826，671 |
| 1．80．80 | 4thwk | 61.379 | 1，994，4 | 7，349，475 | 7，632，163 |
| Beit．\＆Potome | April． | 146，954 | 143，722 | 541．344 |  |
| Bir．\＆Atlanil | April． | 4，321 | 6，385 |  |  |
| ir．8h．\＆Tenn． |  | 12，337 | 16，386 | 42.097 | 49，090 |
| Bishopsville | February． | 2.023 | 1，366 | 4，571 |  |
| Blackr．Als．\＆N | Fehruary． |  | 3．413 |  |  |
| Buf．Roch，\＆Pi | fthwk May | 70，73 | 62，774 | 1，081， | 777.198 |
| Bur．C．Rap．\＆ | 2d wk May | 59,0 | 46，010 | 1，196，141 | 056，238 |
| Canada Atlantic | April． | 51，520 | 54，334 | $\begin{array}{r} 172,898 \\ -96,873 \end{array}$ |  |
| Canadian Pactic | 4thwE | 534，000 | 428，000 | 7．415，063 |  |
| Cp．F＇rdYad．${ }^{\text {P }}$ | 3d wk May | 8,6 | 10，976 | 236.380 |  |
| Car．Cum．Gisch． | Februa | 3，889 |  |  |  |
| Cen．RE．d．Bg．C | April | 626.023 | 552，502 | 2，923，954 | 2，781，162 |
| Central of N． |  | 1，054，950 | 1，079，709 | 4，106．775 | 3，701，992 |
| Central Pa |  | 1246，9 |  | 3，453，791 | 843，199 |
| Central of Ohar．Cln．\＆ | Fe | 9，966 | 13，5 |  |  |
| Oharlest＇n de | Ap | 14，1973 | 11, | 27．112 |  |
| Char．Sum．\＆No． | Febru | 10，843 | 6.212 | 21，380 | 10．703 |
| Chatt＇n＇gaUni＇ | A pril | 7，711 | 8，947 | 30，460 | 32，490 |
| Oheraw．\＆Da |  |  |  | 34，930 |  |
| Cherawr．© | February．－ | 3，465 |  |  |  |
| Ches．${ }^{\text {Che }}$ O | 41hwk May | 218，961 | 198.615 | 3，333，653 | 3，002，906 |
| Ohes．\＆Leno | April． <br> Febru | 166.760 | 138,169 6.626 | 734，070 | 621,687 |
| Chio．Burl．\＆ | April． | 2，484，668 | 2，742，084 | 9．541，681 | 12．787 |
| Ohio．\＆East． 14. | 4thwk May | $6^{17} 209$ | 68. | 1，424，419 | 1，213，083 |
| Chlcago \＆Erle Ohio．Mil．\＆Bt．P． | March．．．．． | 229， | 243，885 | 10， 607.624 | 672，080 |
| Ohio．\＆ $\mathrm{N}^{\prime}$ thw＇n． | April．．．．．．． | 2，023，432 | 2，208，927 | $10,160,190$ $7,653,759$ | $9,664,531$ $7,729,638$ |
| Ohio．Peo．\＆ist．L． | Feb | 53，668 |  | 99，632 | 62，117 |
| Chic．Rockl．\＆P． |  | 1，281，7981 | 1，465，011 | 5．889，835 | 6．371，599 |
| Ohio．st．P．\＆K．C． | 3 W w | 81,828 |  | 1，531，011 |  |
| Ohic．st．P．M．\＆G． | April | 570.650 | 538，075 | 2，064，043 | 2，007，773 |
| Cin．Day | 3d wk May A pril． | 30，5 | 31.417 <br> 42，108 | 602，581 | 65，652 |
| Cin．Ga，\＆Ports． | AD | 5.211 | 5，229 |  |  |
| Cin．Jack \＆Mac． | 4thwk May | 15.422 | 18，100 | 294，7 | 247，401 |
|  | 3d wh May | 69，195 | 80，117 | 1，584，176 | 1，608，948 |
| Ala．Gt． N Ori． | 3d wE May |  | 32，509 | 709，875 | 723，544 |
| Niorl．\＆N．E， | 3d wk May | 15，612 | 19.871 | 424：333 | 457，051 |
| Ala．\＆Vlcksb | 3d wEMay | 7，357 | 6.463 | 232 |  |
|  | ${ }_{3 d} \mathbf{W k}$ | 7.100 | 6，188 | 㖪 | 215，815 |
| Cinn Northw＇n． | Aprii | 131，164 | 145,148 1,395 | 3，176，371 | 3，249，997 |
| ．Oin．Wab．\＆Miel． | April． | 53，902 | 50，274 | 192，445 |  |
| Olev．Akron\＆ $\mathrm{Col}^{1}$ | 3d wk May | 16，425 | 16，447 | 336，291 | 178,843 300,281 |
| Olev．\＆Canto | March | 44，011 | 38，200 | 121，915 | 105，306 |
| Peo．\＆Ea | 3a wK May | 230.158 | 254，105 | 4，861．373 | 4，771，236 |
| Clev．\＆Marl | a wk May | 27，301 | 25.558 | 564, | 574，688 |
| Color，Mldla | ${ }^{\text {3d w }}$ Way | 43，042 | 40.251 |  | 84，685 |
| Col．H．V．\＆T | May | 229，481 | 258，902 | 1，096，397 | 1，065，058 |
| Coluea \＆Laik | April． | 41，018 | 21．565 | 143，813 | 73，899 |
| Covin．\＆Maco | A pril． | 10，253 |  | 46，546 | 6，368 |
| Denv．${ }^{\text {d }}$ Rego | 4 thwk May | 208.200 | 236.000 | 3，069，855 | 3，091，596 |
| Des M．\＆${ }^{\text {d }}$ | ${ }_{\text {A pril }}$ | 10.046 16.756 | 8,131 18235 | 34，133 | 28，165 |
| Det．Bay C．dAlp | 3d wk May | 9，064 |  |  | 69，155 |
| Det．Lans＇g \＆No | 3 wk May | 21，011 | 21，195 | 433，493 | 430，538 |
| Daluths．8．\＆At1 | 4thwkApr． | 38，055 | 59，728 | 486，496 | 497，631 |
| E．Tenn．Va．EGa． | February． | 6,600 524,643 | ${ }_{53} 6,4669$ | 1，670，177 | 166198 |
| Knoxv，\＆Oblo | March． | 63，272 | 49，501 | 1，679，647 | 1，661．，886 |
| Total | k Apr | 125.299 | 126，018 | 2，105，703 | 2，059，534 |
| Eliz．Lex．\＆B．${ }^{\text {c }}$ | Apri | 58,209 55,331 | 50，657 | ${ }_{217,509}^{154,172}$ | ${ }_{239}^{134,324}$ |
| Evans．dind＇plis | 4thwhMay | 8，871 | 7，856 | 127，482 | 107．999 |
| Evansv．\＆T． H ． | 4thwk May | 29，471 | 28，640 | 440.818 | 294，646 |
| Filint．\＆P．Mara | 3dwk | 575.0 | 561.4 | 1，626．148 | 1，553，291 |
| Florence．．．．．．．． | Febru |  | 4，584 | 1，173，666 | 1，214，007 |
| Flor．Cent．${ }^{\text {P P }}$ ． | 3d wr May | 25.000 | 21，401 | 585，742 | 194，005 |
| Ft．W．\＆Rlo | April | 20，727 | 541 |  |  |
| Ga．Carlad No | February．． | 11.579 | 5.290 | 22，899 | 10.701 |


|  | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roads． | Week or 3fo | 891. | 189 | 189 | 1890 |
|  |  |  |  |  |  |
| Geo．So．\＆Fla．． |  |  |  |  |  |
| Georget＇n \＆W |  |  |  |  | 70 |
| Gr．Rap．d Ind | 3 wk | 42，651 |  | 852，473 | 5 |
| Cin．R． | 3d Wk May |  |  | 164.266 82.790 | 170,911 |
| dal | 3d wk May | 54,646 | 58，945 | 88,790 $1,099.529$ |  |
| Grand Trunk | Wk May30 | 360，333 | 374．458 | 7，525，679 |  |
| Chio \＆$G$ | Wh May2 |  |  |  |  |
|  | WE May23 | 18 | 5 | 26， | 56 |
| 8t．P．M．\＆M． | May | 777，880 | 758.838 | $3.494 .003$ | 1 |
| East．of Minn． |  | 114.361 | 60 | 315，109 |  |
| Montana Cent． |  | 132，557 |  |  |  |
| Tot．${ }_{\text {Tyster }}$ |  | $\left\|\begin{array}{r} 1,024,798 \\ 2,933 \end{array}\right\|$ | $910,$ | 4，320，389 | 75 |
| Housatonle |  | 115，5 | 129，857 | 322，957 |  |
| Humest＇nd | A prl | 14，500 | 11，282 | －54，436 |  |
| Hutch．\＆8outh | April | 4，987 | ， |  |  |
| Ilinols Centr＇ | A pril | 1，358，0 | 1，235， | 5，726，818 | 5，163，719 |
| Ind．Dec．\＆West， | Ap | 31.4 |  | 141，414 | 137，438 |
| lowa Central．．． | ${ }_{\text {Apri wk }}$ | 262,884 <br> 24,414 | 256,117 41,793 | 1，113．939 | 1，174，684 |
| Iron Ral | April． |  |  | 13，140 | 13，520 |
| Jack＇v． | 3 Wk | 19.691 |  | 378，111 | 249，489 |
| J＇k＇nv．T．\＆ |  | 75，470 |  |  |  |
| KanawhadM | 3d wk |  |  |  |  |
| Kan．C．Cl \＆8 | ${ }^{3 d} \mathrm{Wk}$ W M | 71.7 | 91 | 1，756，950 |  |
| K．C．Mem． | 3d wk M | 16，45 | 18.849 | 1，458，431 |  |
| Keokuk \＆We | 3d wE May | C，4 | 6，030 | 143.016 | 52 |
| L．Erie All \＆ |  |  |  |  |  |
| L．Erie \＆ | 4thw | 75.9 |  | 1，208，583 | － |
| Lehigh \＆Hud |  | 41.3 | 33. | 161，436 | 51 |
| Long leland |  | $352$ |  | 253，649 |  |
| Lonls．\＆Mo．K |  | 31，085 | 37，500 | ，352，360 |  |
| Lould．Ev．\＆8t | 4 thwh | 33，0 |  | 607 | 161，985 |
| Louisp．\＆ Na | 4thwl | 473.915 | 523，661 | 7，657，993 | 3 |
| Lonie．N．A \＆ | ${ }^{3 \mathrm{~d} \text { W }}$ |  | 48，736 | 966，640 |  |
|  | 4thwk May | 13，911 | 13.90 | 169，818 | 149，003 |
| Lynelib．\＆Dir |  | 16，5 |  |  |  |
|  |  |  |  |  |  |
| Mexican Cen | ${ }^{4} 4$ | 188 | 177. | 2，83 |  |
| Mexican ${ }^{\text {P }}$ | Mr M |  |  | 1.638 |  |
| Mil．L．L．${ }^{\text {ch }}$ \＆We | 4tbwhMay | 105，013 | 133，23 | 1，190，433 | 1，375，297 |
| M1Twau | 4thwk May |  | 45，2 | 636.318 |  |
| MineralRange | Apr11 | 9，5 | 10，0 | 37 |  |
| Minneap．\＆st．L． | April | 124，324 | 109．6 | 485 |  |
| M．8t．P．\＆8．8．N． |  | 173，519 |  |  |  |
| Kau．C．\＆Pac． | 3d | $\begin{array}{r} 144,928 \\ 6,540 \end{array}$ | $\begin{array}{r}153,155 \\ 5 \\ \hline 641\end{array}$ | 3，007， | 01 |
| Total syst | 3 | 151，469 | 158，796 | 3，12 | 4 |
| blle de Birm | 3d | ， |  | 101，807 |  |
| oblle \＆Ohi | May | 276 | 29 | 1，461，181 |  |
| Montererscm． |  | 290.337 | ， | 23.593 |  |
| ash．Ch． | 标 | 299.337 | 277，144 | 256．568 | 7 |
| N．Jers | Marc | 19，471 | 19，0 | 57. | 53，156 |
| W．O．© H．R．d | Aprin． | 14，571 |  |  |  |
| Y．L．，E．\＆W． | ${ }^{\text {A }}$ 1 $1{ }^{\text {arill }}$ | 3，341，0 | 3.022 | 12, |  |
| N．Y．Pa，心0 |  | 565，644 |  | 1，533．513 | 1，714，121 |
| Y．\＆N．En | Apri | 494，927 | 481， 8 | $1,840.697$ | 767，531 |
| \＆Nor |  | 7. | 50. | 139，841 |  |
| Y．Ont．\＆W | 4 thw | 74，9 | 61. | 1，104，8 |  |
| Y．Susq．\＆ | April． | 126，933 | 122，0 |  |  |
| thenstn（s， | 4 thwk May | 151，740 | 147，052 | 3，524，478 | 240,749 |
| theast $n$（s．C． 1 | Febra | 76. | 70.5 | 163，607 | 2，169．120 |
| Norlhero Pactit | April ${ }^{\text {diol }}$ | 642，979 | 597， | 2，049．426 | 2，169．120 |
| Oblo \＆Mliss | 4thwli May | 73.7 | 84，755 | 1，621，751 | 5 |
| Ohio \＆ N | April． |  | 16，169 |  |  |
| Col．\＆Mays |  |  |  |  |  |
| Ohlo River． | 4thwk | 14，900 | 14， | 24，0 | 34．741 |
| Ohio Southerp | Mas | 29，934 | 38，7 | 2， | 16，794 |
| Olho Val．of Ky Onalia St． | 3 d W | 4.9 | 4，3 | 109，248 | 76，173 |
| Oregon Imp．${ }^{\text {c }}$ | Ap | 308，250 | 368 | 140 | 199，473 |
| Peunsylraula | Anril | 5，379 | 5，619， | 20，649 | 21，083，474 |
| Peorin Dec．\＆E | 4thwk May |  | 25,2 | 352，493 | 20 |
| Petersumf | April | 2，99 | 51，605 | 91 | 4 |
| Plula．\＆Erie |  | 325，938 | 386.2 | 983，5 | 1，009， 12 |
| Phlla．\＆Read |  | 1，610，326 | 1，676，9 | 6．344，733 | 6，066，105 |
| Coal \＆Iro | Aprl |  | ， | 5，250 |  |
| Totalhothcos | ${ }_{\text {Aln }}$ | 2，916． | 3 | 594 | 5 |
| Pltt．slicu． L ． | Ald | 22，017 | 19，716 | 84，161 | 8 |
| Pittsb．\＆ 1 |  | 112，093 | 115，70 | 316，2 | 332.655 |
| Pitts．Clev．\＆T | Mare | 33，927 | 43.0 | 92. |  |
| Pltts．Paln．\＆ |  | 22.6 |  |  |  |
| Total eysten | Anwk | 66，067 | 59，4 | 805， |  |
| Pitt．Young．${ }^{\text {Pa }}$ A | April | 70，851 | 129．6 | 236，13 | 430，998 |
|  | April | 20,693 31,652 | $\xrightarrow{19,928}$ | 155．75 |  |
| Quincy O．dK．c． | April | 19，30 | 19，897 |  |  |
| Rich．\＆Danvllie． | Aprl | 482，200 | 424.600 | 2，021．150 | 1，908，200 |
| Vir | april | 187，700 | 183，300 | 717,300 | 00 |
| Cher．Col．\＆A | A pril | 73.800 | 65，700 | 339，150 | 3，660 |
| Col．\＆Green | April | 60，300 | －50，300 | 322,100 | 6，238 |
| Wett．No．Ca | April | 90，100 | 81，950 | 332.2 | 312，994 |
| eorgla Pac | Aprli | 148，400 | 118，200 | 625，450 | 606，175 |
| ash．O． | ${ }^{4}$ prid | 11，900 | 11 |  |  |
| Abhr．\＆Spa | ${ }^{\text {A }}$－${ }^{\text {rid }}$ | ${ }_{2}^{11,375}$ | ${ }_{0}^{10,150}$ |  |  |
| mich．\＆Peter | April | 240.437 | ${ }_{29,783}$ | 5，251，5094 | 4，961，737 |
| io Gr＇deso | 3a wk May | 5，151 |  | 10，70 |  |
| Rio | 3 dFk May | 50，000 | 35，040 | 845．486 | － |
| Rome | A pril | 320.617 | 33 | 1，241，525 | 1，244，186 |
| 8ag．Tuscolad | Aprit |  | 7，393 | 29，059 |  |
| 8t．L．A．ct．H． | 3a wk May | 25，939 | 24，304 | 518，353 | 451，611 |
| 8t．L．Southw＇ | 4thwk May | 84，178 | 101，820 | 1，562．144 | 1，460，549 |
| St．Pauld Dulp | ${ }^{\text {April}}$ | 113，585 | 105，912 | 407，406 | 3 383,227 |
| S．Fran．\＆N．Pa | $3 \mathrm{~d} \mathbf{W k}$ | 15，307 | 14.811 | 255.619 | 224,051 |
| － | ${ }_{\text {ada }}$ | $\begin{array}{r}37.735 \\ 7 \\ \hline 170\end{array}$ | 22,778 8.696 | 15 |  |
| Silvertor | Apr | 4，271 | 6，390 | 154,005 $\mathbf{1 5 , 0 5 9}$ |  |
| sloux City \＆No |  | 7，263 | 10，715 | 103，058 |  |
| Sonth Carolina | Ap | 112，503 | 84，488 | 621，008 | 518，689 |
| 8e．Pacilic Co． Gal．I1ar．\＆S．A |  | 342，699 | 301 | 1，334，901 | 1，273，644 |
| uls＇e | April | 65，903 | 86，504 |  |  |
| Morgan＇s | April | 321，495 | 434，023 | 1，855，460 | 1，679，2，23 |
| Tex．\＆N．Orl． | April | 120，061 | 123，308 | $\begin{array}{r} 48,496 \\ 480,123 \end{array}$ | $\begin{array}{r} 51,549 \\ 589,058 \end{array}$ |


| R 3ADE* | Latest Fiumbngs Rephorted. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck or Mo | 1891. | 1890. | 1801. | 1890 |
| 80.1 're.Co.(Com) |  | * | \$ | \$ |  |
| Atlantio ay |  | 871.574 | 961,660 | 4,013.417 | 3.842,263 |
| Pactilu bystem |  | 2,721,093 | 2,538,168 | 7,703,157 | $6,681,790$ |
| Tolalof sil. P8O. R1K- |  | 3,704,410 | $3,561,781$ | 10,875,060 | $9,693,543$ |
| No. 11\%. (Cal, | March. | 161,817 | 153,1:4 | 405.078 | 398,056 |
| 80. Div, (Cal.) | March. | 832,144 | 335,335 | 1,487,0157 | 1,420,1006 |
| Arizona Dip.. | March | 14,4,138 | 181.728 | -433.275 | 478,766 |
| Now Mox. Div. 8par. U'o. ${ }^{\text {col }}$ |  | 73,361 | 92,397 | 250.556 | 240,117 |
| 8 Par . Un. d Col. | l'obra | 12.120 | 11,850 | 20,178 | 23,787 |
| 8taten Isl. R, T. | Aprll | 67,252 | 6.1,127 | 237,291 | 216,724 |
| Btony ClidCMt. | Mare | 1,198 | 2,062 | 3,3611 | 4.182 |
| gamialt liranch. | April. | 103.913 | 73,n92 | 405,893 | 258.237 |
| Lykens Valles Tot'l both Co's | Aprll | 80,45.5 | 94,087 | 299,850 | 260,917 |
| Tenn. Mhlland... |  | 186,368 | 168,579 | 695,742 | 510.152 |
| Texas \& Pavitle | 4 thwk May | 160,871 | 170.560 | 2,617,003 | 2,732,384 |
| Tex.S.Vald. ${ }^{\text {d }}$. | Aprll ..... | 3.788 | 3.174 | -13.770 | 13,165 |
| Tol, A. A. N N, M. | Aprit. | 89,55. | 91,233 | 332.792 | 367,868 |
| Tol. Col. \& Cia. | 4thwkMay | 8.559 | 9.401 | 135,210 | 124,871 |
| Tol. 8 Ohfo Cent. | 4tlw was | 25,855 | 87.295 | 539,531 | 522.460 |
| Tol, P. \& West. | 31 wk May | 19,309 | 20,381 | 313,652 | 353,076 |
| Tol. Sl. IL \& K.C. | fthwkMay | 47,650 | 38.437 | 661,068 | 631,878 |
| Tol.dso.1Iaren. | March. ... | 2.267 | 1.904 | 5.762 | 5,384 |
| Uister \& Dcl.... | March | 21,690 | 23,786 | 60,978 | 58,095 |
| Union PacticOr.S.L. \&U.N. | Mar | 616,610 | 616,269 | 1,703.914 | 1,380,322 |
| Or.13y. N. Co. | Mar | 410.932 | 303,137 | 1,232,089 | 632,049 |
| 8t.J0.\&G'1181. | Marcl | 64,493 | 147.272 | 107,143 | 375,030 |
| Un.Pac. D.d. 0. | Mar | 389,308 | 414.276 | 1,149,425 | 1,196,820 |
| All oth. 1Incs.. | Marcl | 1.695,518 | 1.974.631 | 4,542,297 | 4,911,022 |
| Tor, U.P.Bys. |  | 3,238,867 | 3.547,729 | 12,123,736 | 12,064,472 |
| Cent.Br. \& LiL. L. | $M_{n}$ | 3, 53.341 | 132,721 | 146,391 | 337,243 |
| Mot, cont'led | Mr | $3,230.319$ 80,338 | 3,618.305 | 9,031,260 | 8,853,986 |
| Leav.Top. \& 8 . | Marc | 80,338 | 73,737 | 256,354 | 189.638 |
| Man.Al.، Bur. | March | 3,387 |  | 6,411 | 7,857 |
| Joint.own'a, ${ }^{\text {d }}$ | Mare | 42,637 | 39.995 | 136,126 | 103,123 |
| Grand totat. | Marc | 3,272.986 | 3,658,300 | 9,167,386 | 8,957,109 |
| U.8'kYds. \&t, CO | February. | 235,890 | 199.033 | 498,924 | 489.017 |
| Fermont Valles | april. | 14,446 | 15,192 | 52,885 | 65,329 |
| Wabash......... | 4 thwk May | 347.000 | 308.172 | 4,996,433 | 5,103,197 |
| Wab. Chest. \&W. | March. | 6.206 | 5,365 | 15,699 | 14,209 |
| Wash. Southern. | April. | 30.013 | 24.870 | 96,803 | 91,161 |
| West Jersey.... <br> W.V.Cen. ©Pitta | Appril. | 108.506 | 103, 281 | 885,469 | 370,068 |
| West Vir.dPitts. | March | 95.018 | 72,091 | 357,441 | 269,485 |
| Western of Ala. | April. | 39,127 | 32.425 | 193,888 | 182,644 |
| West. N. Y. \& Pa. | 3dwk May | 58.300 | 73,800 | 1,247,966 | 1,308,084 |
| Wheeling \& L. E. | 4thwkMay | 33,115 | 30,971 | 432,758 | 1,450,500 |
| Wil. Col. \& Ang. | February. | 98,883 | 90,396 | 206,005 | 207.193 |
| Wisconein Cent. | 4thwk May | 129,553 | 153,599 | 1,901,034 | 1,897.877 |
| Wrightsvid Ten. | April. ..... | 6.655 | 6,373 | 32,383 | 29,807 |

a Whole system, Including Iowa lines.
$b$ Includes in both years Bcioto Vailey Division, and Maryland \& Washington Dlvision (8henandoah Valley.)
 Ogd. for 16 dass of Maroh were $\$ 185,589$, and for April $\$ 320,617$.

Latest Gross Earnlngs by Weeks.-The latest weekly earnings in the foregoing table are separately suramed up as follows:

For the 4th week of May we have returns thus far from $3_{5}$ roads, and these show 1.08 per cent loss in the aggregate.

| 4th weck of May. | 1891. | 1890. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Balt. \& Ohio Southw | $\$$ | \$4.497 | ${ }_{6.882}$ | \$ |
| Butfalo Rooh. de Pitrs | 70,733 | 62,774 | 7.959 |  |
| Canadian Pacific. | 534,000 | 428,000 | 106.000 |  |
| Chesapeake \& Ohio | 218,961 | 198,615 | 20,346 |  |
| Ohtcago \& East. Illinels.. | 67,209 | 68,433 |  | 1,224 |
| Ohicago Mil. \& 8t. Paul.. | 636,153 | 636,396 | 19,757 |  |
| Otncinvat Jack. \& Mack. | 15,422 | 18.100 |  | $2,678$ |
| Denver \& Rio Grande... | 208.200 8,871 | 236,000 7,856 |  |  |
| Evans ${ }^{\text {Evans. }}$ \& Torre Haute... | 8,871 29,471 | 28,660 | 1,015 |  |
| Grand Trunk or Canada.. | 360,335 | 374,458 |  | 14,123 |
| * 10 wa Central | 24.414 | 41.973 |  | 17,539 |
| Laks Erle \& Western | 75,971 | 91.232 |  | 15.261 |
| Loulsv. Evarsv. \& St. L. | 38,016 | 31,422 | 3,594 |  |
| Louisville \& Nashvitle... | 473,915 | 523.681 |  | 49,746 |
| Loulsville N. O. \& Texas. | 72,337 | 61.507 | 10,830 |  |
| Louisvile St. L. ${ }^{\text {L }}$ Texas. | 13,911 | 13,907 |  |  |
| Mexlcan Central ......... | 188,492 | 177,875 | 10.817 |  |
| Mllwankee L. 8 lh . \& West. Muwaukee \& Northern. | 105,013 | 133,233 |  | 28,220 8.008 |
| Muwankee oz Northern.. | 37,285 | 45,293 | 13,296 | 8 |
| Norfolk \& Western... | 151,740 | 147,052 | 4,688 |  |
| Eorthern Pacitle. | 612,824 | 697,222 |  | 84,398 |
| Obio \& Misslasipp | 75,768 | 84,755 |  | 8.987 |
| Ohto River. | 14,900 | 14,030 | 844 |  |
| Peorla Decaturie Evansv. | 27.588 | 25,290 | 2.308 |  |
| Pittsburg \& Western | 66,087 | 59.474 | 6,593 |  |
| 8 St. Louls southwe | 84,178 | 101,820 | ......... | 17,642 |
| Texas \& lacilio | 160,971 | 170,560 |  | 0,639 |
| Toledo Cold \& Cinn.... | 8,559 | 9,401 |  | 11,842 |
| Toledo \& Ohio Central... | 25,855 | 37,295 |  | 11,440 |
| Toledo St. I. \& Kan.City. | 47,650 | 38,437 | 99.213 |  |
| Whansh............... | 317,000 $\mathbf{3 3 , 1 1 5}$ | 308,17*2 | 39,828 2,114 |  |
| Wisconsin Central. | 129.553 | 153,599 |  | 24,046 |
| Total (35 roads). | 5,120,676 | 5,176,410 | 265,929 | 321,663 |
| Iet decrease ( $1 \cdot 08 \mathrm{p} .0$.$) .$ | ---...... |  | ... | 55,734 |

- Decreasc due to etrike In Iowa coal mlacs.

Por the 3d week of May we have had returns altogether from 87 roads, and the result is a gain of $0 \cdot 72$ per cent:



| 1801. | 1800. | Inrrewac. | Decrease, |
| :---: | :---: | :---: | :---: |
|  |  |  | + |
| 25,0以N | - 21.401 | 8.59: |  |
| 310.1048 | - 343,001 | ....... | 42.076 |
| 28.0831 | 30,7311 |  | 4.078 |
| 4.707 | M, $12: 1$ |  | 3.718 |
| 71.068 | 91.842 |  | 20.475 |
| 16.454 | 18,818 |  |  |
| 9.0125 14.028 | 8,411 158,155 | 1.214 |  |
| 14.810 | 108.153 | 899 | 4.237 |
| 15,500 | 14,050 | 1.444 |  |
| 25.039 | 21.5109 | 1,035 |  |
| 15,307 | 14.811 | 404 |  |
| 19,304 | 20,341 |  | 07 |
| 6,338,160 | 6,312,032 | 286,552 45,478 | 21 |

The following will furnish a comparison of the weekly results for a series of weeks past.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| nd number of roade inctuded. | $1891 .$ | $1890 .$ | $A$ moter |  |
| of Jan. 181 r | 5,600,996 | 5 |  |  |
| week of Jan. (87 roada). | 6,074,416 | 5,758,335 |  |  |
| d week of Jan. ( 863 roads). | 6,205,470 | 5,63:1,742 |  | $0 \cdot 15$ |
| th week of Jan. (24 roads). | 8,8(12,920 | 8,386,406 | 476,514 |  |
| st weck of Feb. (00 roads). | 6,033,90.) | 5,892,562 | 191,313 |  |
| w week of Fob. (92 roads). | 6,423,247 | 6,105.7713 | 317.471 |  |
| 3 d weok of Feb. (84 roada). | 6,235,559 | 5,972,199 | 203,361 |  |
| 4th woek of Feb. (93 roads). | 6,510,075 | 6,232,820 | 277.855 |  |
| 1 18t week of Mch. (92 roads). | 6,265,121 | 6,077,880 | 187.241 |  |
| 2 d wcok of Moh. (99 roada). | 6,464.726 | 6,190,992 | 273,734 | 4 |
| d Wcek of Mch. 185 roads). | 6.616,105 | 6,358,600 | 259,505 |  |
| th woek of Mch. 178 roads). | 7,162,754 | 6,801,583 | 361,171 |  |
| 1 st week of Apr. (86 roads). | 6,496,053 | 8,179,715 | 306.339 |  |
| 2 d weok of Apr. (88 roada). | 6,547,868 | 6,233,460 | 30.1,406 |  |
| 3 d week of Apr. (84 roads). | 6,327;44.5 | 6,144,615 | 182,830 |  |
| 4 th week of Apr. (91 roads). | 8.537 .261 | 8.098.298 | 449,963 | 5 |
| 1st weck of Mar (87 roads). | 8,292,014 | 6,167,709 | 121.246 | .01 |
| 2 d week of May ( 86 roada). | 6,328,873 | 6,200,902 | 118,971 |  |
| 3d weok of May (87 roads). | 6,358,160 | 8,312,682 | 4,478 |  |
| 4thweek of May (35 roads). | 5,120,678 | 5,176, | \% |  |

Net Earnings Monthly to Latest Dateg.-The table following shows the net earnings reported this week, A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CIrOnicLe of May 23. The next will appear in the issue of June 20 .

| Roade | $\begin{aligned} & \text {-Grass E } \\ & \text { 1891. } \\ & \text { s. } \end{aligned}$ | $\begin{array}{r} 1890 . \\ \$ 8 \end{array}$ | -Net Ear | minga 1890 $\$ 8$ |
| :---: | :---: | :---: | :---: | :---: |
| Chic. \& West Mich. 1 | 143,534 | 139,048 | 52,309 | 56,390 |
| Jan. 1 to Apr. 30. | 511,615 | 474,385 | 148.003 | 182,565 |
| Det. Lans. \& North. Apr: | 105,193 | 100,526 | 26,752 | 33,875 |
| Jan. 1 to Apr. $30 .$. | 368,887 | 367,258 | 92,299 | 97,910 |
| Flint \& Pere Marq. Apr. | 259.469 | 274,325 | 76.390 | 75,589 |
| Jan. 1 to Apr. 30... | 1,026,584 | 1,049,100 | 264.469 | 295,702 |
| Iowa Central........ Apr. | 127,784 | 110.099 | 33,648 | 20,235 |
| Jan, 1 to Apr. 30... | 553.868 | 503,331 | 179,577 | 155,004 |
| July 1 to Apr, 30. | 1,491,034 | 1,363,209 | 477,890 | - 391,203 |
| Louisp. \& Nashvillo. Apr. | 1,607,043 | 1,478,007 | 473,421 | 496,548 |
| Jan, 1 to Apr. 30.. | 6.179.393 | 6,064,357 | 2.214,107 | 2,241.119 |
| July 1 to Apr. 50. | 6,213,758 | 5,783,514 | 6,007.935 | 6,291,240 |
| Loulsv. N.O. \& Tex. Apr. | 268,273 | 90,866 | 40,336 | der.28,400 |
| Jan. 1 to Apr. $30 .$. | 1,219,403 | 919,564 | 291,525 | 159,484 |
| Merican Natlonal... Apr. | 349,488 | 315,760 | 87,482 | 65,332 |
| Jan. 1 to Apr. 30... | 1,393,985 | 1,278,376 | 378,429 | 242,879 |
| N. Y. Ont. \& Weat'n. Apr. | 228,080 | 174,693 | 48,339 | 32,968 |
| Jau. 1 to Apr. 30. | 870,113 | 653,038 | 148,849 | 104,863 |
| July 1 to Apr. 30... | 2,296,878 | 1,818,747 | 517,937 | 350,193 |
| Northern Padfic... ${ }^{\text {appr }}$ | 1,005,201 | 1,923.073 | 749.584 | 823,779 |
| Jan. 1 to Apr. $30 .$. | 8,905,327 | 6,059.962 | 2,463,467 | 2,200,572 |
| Juls 1 to Apr. 30 | 1,352,041 | 18,715,328 | 8,982,210 | 8,075,421 |
| Ohio \& Misstssippl. . Apr. | 309,242 | 314,650 | 92,492 | 77.766 |
| Jan. 1 to Apr. 30... | 1,291,846 | 1,292.494 | 341,015 | 326,199 |
| July 1 to Apr. 30. | 3,471,344 | 3,546,781 | 974,914 | 1,127,219 |
| Bav. Aus. \& Mont... Apr. | $37,432$ | 22,778 | 13,914 | 7,822 |
| Jan. 1 to Apr. $30 .$. | $158.747$ | 89,332 | 62,370 | 41,960 |
| Juiy 1 to Apr. 30... | 418,359 | 188,629 | 182,121 | 90,018 |
| Gouthern Paelfie Co.- |  |  |  |  |
| Gal. Har. \& 8. Ant. Apr. | 342,699 | 301,664 | 56.929 | 32,209 |
| Jan. 1 to Apr. 30... | 1,334,901 | 1,273,614 | 197,745 | 213,051 |
| Loulslana Wegt'o. Apr. | 65,903 | 86,504 | 23,667 | 44.758 |
| Jan. 1 to Apr. $30 .$. | 292,694 | 348,293 | 89,529 | 180,365 |
| Morgan's Ladatex Apr. | 321.495 | 434,023d | P. 11,520 | 140,510 |
| Jan. 1 to Apr. 30... | 1,855,460 | 1,679,723 | 462,187 | 463,560 |
| Y. Tex, \& Mex. Apr. | 14,781 | 18.161 | 3.594. | 419 |
| Jinn, 1 to Apr. 30... | 48,496 | 51,549 | dot.0.394 | del. 18,896 |
| Tex. \& Šow Orl'ns. Apr. | 120,061 | 123,303 | 43.635 | 41,532 |
| Jan. 1 to Apr. $30 .$. | 480,129 | 589,058 | 168.729 | 233.189 |
| otal Atantic eye. A pr. | 871,571 | 991.660 | 116,563 | 239,465 |
| Jau. 1 to Apr. 30... | 4,013.417 | 3,942,268 | 895,690 | 1,076,858 |
| Unlon Pactic...... Apr. | 3,238,867 | 3,547,729 | 919,934 | 1,021,107 |
| Jan. 1 to Apr, $30 . .1$ | ,123,736 | 12,064,472 | 3,609,836 | 3,078,686 |

Interest Charges and Surplns. - The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&e., with the surplus or deficit above or below those charges.


Roads.
Chic. N West Mlch. Apr. Jan. 1 to Apr. 30 pl . Det. Ians. \& North. Apr. Flint d Pere Marq.-Apr.

33,98
23,912
26,212 26,212
105,125 187.787 47,787
180.880

| 1890. | 1891. | 1890 |
| ---: | ---: | ---: |
| 5 | $\$$ | 8 |
| 18,722 | 23,306 | 37,687 |
| 76,457 | 52,053 | 87,677 |
| 86,212 | 510 | 7,432 |
| 105,125 | der.12,896 | de 7,215 |
| 45,073 | 29,603 | 30,516 |
| 178,596 | 77,539 | 117,115 |

## ANNUAL REPORTS.

## Chicago Rock Islaud \& Pacifle.

(For the year ending March 13, 1891.)
The annual meeting was held in Chicago on June 3 and the following board of directors was elected: $-\mathrm{R} . \mathrm{R}$. Cable, Hugh Riddle, H. R. Bishop, Alexander E. Orr and Alexander T. Van. Nest. The first four were re-elected and Mr. Alexander.T. Van Nest to succeed Mr. Sidney Dillon of New York. The board of directors as now organized stands as follows: Roswell P. F'lower, Benjamin Brewster, H. R. Bishop, H. M. Flagler, Alexander E. Orr, David Dows, Jr. and Alexander T. Van Nest, all of New York; Hugh Riddle, H. H. Porter, Marshall Field, John De Koven and R. R. Cable of Chicago and George G. Wright of Des Moines, Iowa. The following officers were elected: R. R. Cable, President Benjamin Brewster, First Vice-President; W. G. Purdy, Second Vice-President, Treasurer and Secretary; H. A. Parker of Chicago, Third Vice-President. Mr. James R. Cowing was re-appointed Assistant Treasurer and Assistant Secretary at New York.
The following members of the board were elected by the directors as an executive committee to serve during the enguing year : Messrs. Hugh Riddle, R. R. Cable, H. H. Porter, H: R. Bishop and Benjamin Brewster.

The question of the future policy of the board was discussed, and it was the unanimous opinion of the directors that the earnings of the road should go to the stockholders. In view of the fact that there was a deficit of about one-half of 1 per cent on the capital stock, after paying the usual 4 per. cent dividend, the board unanimously decided that the August dividend be one-half of 1 per cent. The pamphlet report has not yet been received, but will be given at some length in the Chronicle next week. From the figures by telegraph the following brief exhibit is mado up.

|  |  |
| :---: | :---: |
| Earnings- |  |
| Passeng | 1 |
| Mail express, rents \& .................................1,196,445 |  |
| Mail, expre | 1,196,445 |
| Aross earnings. . $\$ 17,639,001$ Operating expenses aud taxes............... 12,475,007 |  |
|  |  |
| Net ea | \$5,163,994 |
| Per centof operating expenses to earns. | 70.72 |
| Reccipts- 1889 |  |
|  |  |
| From land departm | 91,350 |
| Premium |  |
| Chicage Kansas \& Nebraska interes | 1,209,640 |
| Disburscments-.............................. Dig,500,931 $^{\text {T }}$ |  |
|  |  |
| Rent leased reads............................... 1,784,024 |  |
| Missouri River bridges............................... $2,6.6 .195 .580$ |  |
|  |  |
| Dividends........................................ $1,816,228$ |  |
| Pate per ment....................................................... |  |
|  |  |
| - Total disbursements............................ $\$ 6,451.382$ |  |
|  |  |


| $\begin{aligned} & 1890-91, \\ & \$ 4,762,894 \\ & 11.513,845 \\ & 1,196,894 \end{aligned}$ |
| :---: |
| $\begin{array}{r} \$ 17,473,633 \\ 12,413,794 \end{array}$ |
| $\begin{gathered} \$ 5,059,839 \\ 71 \cdot 04 \end{gathered}$ |
| $\begin{array}{r} 1890-91 . \\ \mathbf{8 5 , 0 5 9 , 8 3 9} \\ 98 \end{array}$ |
| *1,216,662 |
| \$6,375,151 |
| $\begin{aligned} & 1,571,744 \\ & 2,714,950 \\ & 18,538 \end{aligned}$ |
| $1,846,232$ |
|  |
| $\begin{aligned} & \$ 6,621, \\ & \text { if } \$ 246, \end{aligned}$ |

*. Balanee yet due from C. K. \& N. Ry. Co.
for'interest on bonds, aecrued during the
Ascal year, $\$ 292,277$

## GENERAL INVESTMENT NEWS.

Called Bonds.-The following bonds have been called for payment:
St. Lóuis \& San Francisco-Equipment 7 per cent bonds of 1880 , to be paid on December 1, 1891, at 100, with interest to that date, $\Omega 8$ bonds, of $\$ 1,000$ each, viz. :
if $98.133,142,172,195,196,210,281,287,292,316,415,423,482$ 56, $1513,523,582,619,637,648,696,706,725,737,789,800,898$
First Mortalage Bonds, dated July 29, 1879, and due August 1, 1919, on the Missouri \& Western Railway Division (also called the Pierce City \& Oswego Branch), to be paid at the affice of Messrs. Baring, Magoun \& Co., No, 15 Wall Street, New York City, on August 1, 1891, 10 bonds of $\$ 1,000$ cach, as follows:
Nos, $51,96,418,510,589,633,666,723,831$ and 1054.
Philadelphia \& Reading Coal \& Iron Co., "Lee Lands Oak, Hill" bonds, to be paid at par on July 1, 1891:
Nos. 77, 78, 79, 80 and 81.
Central RR. of Gcorgia.-Georgla Pacifle.-The lease of the Central RR. of Ga. to the Georgia Pacilic has been formally ratified. The lease is for 99 years, and guarantees 7 per cent annual dividends on the capital stock of the Central of Georgia and the profits from the Central RR. Bank. The Richuond \& Danville and the Richmond Terminal join with the Gcorgia Pacific in a bond for $\$ 1,000,000$ as a guaranteo for the fulfilment of the terms of the lease. The main purpose of the lease is to bring the two roads under one management. A majority of the capital stock of both roads is owned by the Richmond Terminal

Central Roilroad of New Jersey. - The company has issued a circular to its stockholders, which contains the following "There has been expended during the past three years upon termluad tracks, and for bonds and stoek in leased lines nut connectious, and
other additions to your property, as atated in the several reports, the earningsin exbess of divideuds,3as,566 has beet provided hy surphi 899 , iu addition to the amount needed during the prosent yenr $\$ 3,414$, plete the office building, new stations, and equipment. In order to wake permanent provtsion for these outlays, it has been determlued by your direetors to avall of their authoity to increase the capital stock instead of using any portiou of the $\$ 6,404,900$ general mortgage honds reserved in the treasury.
1891, whll be entitied to subscribe, on or before 3 p . Mr. Monday. June 8 , 15, 1891, for new stoek at par to the oxtent of $\mathbf{t}$ P. M., Monday. June reoorded ownership, being at the rate of twenty new shares at $\$ 100$ per share for cach one hundred old shares."
Charleston Cincinnati \& Chicajo.-At Charleston, S. C. in the United States Court, Judge Bond on the $4 t l_{1}$ inst. signed a decree authorizing D. H. Chamberlain, Receiver of the Charleston Cincinnati \& Chicago Railroad, to purchase the entire equipment of that road, consisting of 13 locomotives 15 coackes and 286 freight cars, for $\$ 221,514$, that being the amount due the Massachusetts \& Southern Construction Company on the original purchase. The claims for this amount are held by certain banks and other parties. The payment will be made in receivers' certificates, bearing interest at 6 per cent and maturing in two years from date.
Chicago \& Fastern Illinois.-At the annual meeting in Chicago the following directors were elected:H.H. Porter, George W. Saul, A. R. Flower, Henry Seibert, H. H. Stevens, George F. Ball, O. S. Lyford, C. W. Hilliard, R. M. Hoe, J. G. English, Benjamin Brewster, and the following officers Chairman of the Board, H. H. Porter ; President, Gearge W. Saul; Vice-President, O. S. Lyford ; Second Vice-President C. W. Hillard; Secretary, H. A. Rubidge; Treasurer, C. W Hillard ; Assistant Treasurer, A. R. Flower ; Executive Com-mittee-H. H. Porter, George W. Saul, O. S. Lyford, C. W. Hillard, Henry Seibert.
The fiscal year of the company does not close until June 30, but the following report of the operations for the first ten months of the year ending April 30, 1891, compared with the corresponding period in the previous year, was submitted:
Gress earninga

Oyeratlug expensea
$\$ 2,423,891$
Net earnings
$\underset{\$ 1,039,776}{30,858} \quad \$ 1,524,09$
Income from ether sourees.
Net tncome \$1,070,835 $1,070,835$
891,739
Surplus ........................................... $\$ 178,896 \quad$ \$649,350
A dividend of $11 / 2$ per cent on the preferred stock was declared, payable July 1, 1891.
Chicago \& Northwestern.-The press dispatehes from Chicago, June 4, said:-"The annual meeting of the stockholders of the Chicago \& Northwestern Railroad Company was held to-day. At a preliminary meeting of the board of directors this morning a report was prepared showing the earnings and expenses of the road during the year ending May 31, the figures for May being estimated. The report shows gross earnings amounting to $\$ \$ 27,810,710$; operating expenses, including taxes, interest and sinking funds, $\$ 24.131,610$; net earnings, $\$ 3,676,100$. The amount paid in dividends was $\$ 3,445,804$, leaving a surplus of $\$ 230,296$, which, added to the surplus of the lines west of the Missouri River, makes a total of $\$ 249,837$. This does not include receipts from land sales. A semi-annual dividend of 3 per cent on the common stock and a quarterly dividend of $13 / 4$ per cent on the preferred was declared, payable June 26. Books close on June 9 and open on June 27 ."
At the meeting of the stockholders and bondholders the following directors were elected for a term of three years: Darid P. Kimball, Chauncey M. Depew, Samuel F. Barger, Albert Keep, M. L. Sykes and James C. Fargo. The first five succeed themselves, while Mr. Fargo was chosen to fill the vacancy caused by the death of A. J. Dulman. Upon the organization of the board Albert Keep was elected Chair man, Marvin Hughitt President, M. L. Sykes Vice-President, Secretary and Treasurer, and S. O. Howe and J. B. Redtield Assistant Secretaries and Assistant Treasurers, The followiug were chosen to serve as an executive committee : Albert Keep,
Marvin Hugtitt, W. L. Scott, Chauncey Mr. Depew, H. McK. Twombly Samuel F. Barger, Chauncey Ji. Depen, William K. Vanderbilt.

In tabular form the actual figures for the vears ending May 31, 1889 and 1890, and the partly estimated figures for 1890-91, are as follows:


Chicago \& Westeru Indiana. - The annual meeting of the Chicago \& Western Indiana stockholders was held in Chicago this week, and the following board of directors elected : Samuel Thomas of the Louisville N. A.\& C., J. D. Springer of the Atchison, W. J. Spicer of the Grand Trunk, O. S. Lyford of the Chicago \& Eastern Illinois, E. B. Thomas of the Chicago \& Erie and Charles M. Hays of the Wabaslı. The ouly change in the directory is that' Samuel Thomas succeeds Dr: Breyfogle as the representatire of the "Monon." The directors
subemuently met and elected V. T. Malott Chairman of the Board, 13. Thomas l'resi Jent, M. C. Clark Secretary and J. E. Murplis Treasurer.
Loulsyllin \& Nashillle.-A meeting of the stockholders of the Louisville \& Nashrille lailrond Company is called, to be lield at the compang's ofllce in Louisrille, on Monday, the 6th of July, 1801, to consider, nud, it approved, to nasent to and approve of the purchaso by the said company of the Kentucky Central lzailway, subject to tho encumbrances thereon, and to ratify and approve of the taking by the said company of its proportionito part of certain proposed Increased atock of the Nas!iville Cliattanooga \& St. Louis Rall way, and to consider and vote upon a proposition to increase the capltal stock of the Louisville it Nashrillo Railrond Corupany from the smm of forts-eight millions, the present authorrzed capital, to a sum not to exceed fifty-five millions of dollars, in order to provide funds for the above-mentioned purposes and otherwise, or to increase such stock by such additional stock ns not to exceed in nll $\$ 55,000,000$, and for snch purposes as may be approved at said meeting, and for the transaction of such other business as may bo brought before the mecting. The stock transfer books of the company will be elosed on Thursday. the 25th day of June, 1891, at 3 P. M., and will bo reopened on Wednesday, the 8th day of July,

Monterey \& Mexican Gnlf.-The rails aro laid to within eight miles of Tampico; the work is being rapidly pushed and the line will be in operation through to the Gulf by the end of the month. Large quantities of bullion are awaiting shipment from Monterey: The company proposes to proceed at once with the extension from the present northern terminus at Venadito to Sierra Mojada (see map in Investors' Supplement).
New Bonds and Stocks Anthorized or Offered.-The followng is a list of new issues of securities now offered for sale, or soon to be offered :
Beannthes, Mass - $\$ 30,0004$ per cent 30 -year bonds are to bo tasued. Busfot, TENs. $\$ 50,000$ muntefpal improvement bonds are to be BrookLYM, N. Y. $-\$ 500,0003$ per cent N. Y. \& B. B. bonds, due 1922 to 1926 : $\$ 300,000$ Park purehase 3 per cent bonds. due 1912-1314. Bths will be reeelved till Juue 12 by Theo. F. Jaokson, Competroit.
bond, duc - $\$ 2000,000$ "Boulovard Improvement" 4 por ecnt Comptroller.
I, EEsBURG, Fla. - $\$ 4,000$ schaol bonds will be lssued.
ew wesminster, B. C.- $\$ 176,000$ s per cont delventurer, duc 1939. Bids will be recelrod till Juno 15 by D. Robson, City Clerk.
OxAssa. Ala.- $\$ 20,000$ improvement bonds wil be issued.
PBovidence, R. I, - $\$ 1.500,000$ bond are offered by the City Treasurer.
For full partlealars see our advertising columns to-day.
New York \& New England. - In reply to varioua rumora and unauthorized reports calculated to prejudice the good standing of thia company, Vice-President and General Manager Howard has made a statement at some length. He says of the road's business: "It is good in every respect, 80 far as I can see. I have reports from the road's agents and from our connections which indicate a vast increase for the future in the rolume of our business. We increased our gross earnings for the first four months of this year $\$ 80,000$. Had the road done this at the same net expenditure as last year, we would have made a most magnificent showing; but we had more snow to clear away, the winter was more severe, and coal was higher than a year ago. But we have suffered no more than the other roads in New England. Every one of them, except the Boston \& Maine, shows the same increase in expenses that we do."

I have no hesitancy in saying that the interest on the preferred stock will be earned beyond all question this year, and it will be paid. This is of course barring any prostration of the general business of the country."

Here are the figures for nine months ending March 31, 1891, which showa that we have not only earned our preferred atock dividend, but more than $\$ 40,000$ surplus besides :

0 months end.
Net earnings.
Other income
Ifarch 31,1891
\$1,518,494
Track rental.
Taxes.....
Insuraneo
Interest-
First mortgage hunds
Becond mortgage bunds
Boston terminal
\$309,483

Miscellaneous
197,100
13,800

Total.
Total.
Surplus, nino monti...
If *
We have some of this proferred stock in the treasury of the company, and have been offered 105 for it within a few days, but we declined the olfer, as the stock is really worth a much higher figure. The last we sold was in Januuary, 1890. We got 122 for that, and it was very cheap then. We haven't sold a share since, and don't propose to. We are borrowing no money except for construction purposes, and for this we have paid $51 / 2$ per cent siace Jan. 1.

On the: 31 st of March our floating debt was just $\$ 545,483$. This was the amount of our 'notes payable' on that date, and against it stood actual expenses for construction Oct. 1, 1880,
to March $81,1891,8601,181$. Wo have coll no mecuritione to pay for this oonstructlon, enve 832 sharee of preferresl ntock sold in January, 1890 , for alout $\$ 10,000$. The Intaree upon our bills payable is Included la our fixed charges staternent, so that every dollar of our Incomo and outgo may loo plain w. every stockholder. We have no other floating dele ezcept for tho purchase of ties and steel ralls, which are always made early in the year, and are charged out an used during tha balance of the calenclar year. Thene, lastead of being a deblt, are really a credit, because they represent the money pald for them and which later will bo charged Into experwes. Our floating debt, besides the construction account whichil have just explained, is less than our supply acconnt. The New York \& New England has not a leased ine that it can afford. to slrop.

TIas Norwich \& Worcester waa leased 25 years ago, and it givea us our larsis in the Now York pool. We haul a ton of freight to the Norwich \& Worcester and get 28 per cent of the through rate to New York for it; the Norwlels \&e Worcester hauls it and gets 36 per cent of that rate, then the boat liae carries it to Now York and gets the remalning 30 per cent.
'Now we lease tho Norwich \& Worcester, and that road owns the majority of the boat stock. Now suppose the Norwich \& Worcester were independent, it would endeavor to get as long a haul as possible uponits freight, and wonld probably deliver it to tho Boston \& Albany at a point 44 milles west of Boston, and the Albany would probably agree to haul it to Boston for 20 per cent of the throngh rate." We deliver it to the Norwich lRoad at Putnam, and get a haul of 62 miles and 28 per cent of the receipts. Now the profit on this lease is what we get out of it to-day nbove what we should get did we not control the road. Tho haul on the traffic more than pays us for the loss by the Norwich \& Worcester's own tramic operations. The Norwich \& Worcester is a profit to us and not a loss.
"The Providence \& Springfield was leased on a basis of 6 per cent on its atock, plus its fized charges of $\$ 35,000$, a total of $\$ 65,000$ a year. Since October 1, or in the first six months, the losa on that guarantee has been about $\$ 5,000$, but in the meantime operations were begun by the Providence \& Springfield to get the authority of tho State of Rhode Island to issue $\$ 1,000,0004$ per cent bonds, one-half to be used to retire the present 7 per cent bonds, which fall due July 1, 1892, and the other half to be used in improving and extending the road from Pascoag to East Thompson, which, with our line, will open a new ronte between Providence and Worcester, and will add at least $\$ 75,000$ per year net to the Providence \& Springfield Road."
St. Louls \& San Franeisco.- Itchison Topela \& Santas Fe.-The suit of the opposing St. L. \& S. F. preferred stock holders has been up for argument this week before the U. S Circuit Court at St. Louis, but no decision has yet been rendered.

Toledo St. Louls \& Kansas Clty. Tho temporary delay of a day in meeting the payment of linterest due June 1 on the bonds is explained at the office. It was due to dilatoriness in completing the arrangements for turning over the road to the company and making final settlement with Mr. S. H. Kneeland, tho contractor. For more than a year the company has been in practical control of the road, al though differences over somo matters of detail prevented the formal acceptance of the property from the hands of the contractor. The directors have just contracted for ten new locomotives for immediate delivery.
U. S. $41 / 2$ per cent Bonds.-Secretary Foster has issued the following circular in regard to the redemption or extension of the $41 / 2$ per cent bonds.

$$
\left.\begin{array}{l}
\text { TREABURY DEPARTMENT, } \\
\text { OFY1.E OF THE BECRETART, }
\end{array}\right\}
$$

By virtue of the authority conferred by law upon the Secre tary of the Treasury, notice is hereby given that the principal and accurred interest of such of the $41 / 2$ per cent bonds issued under the acts of July 14, 1870, and January, 20, 1871, as may be outstanding on the second day of September, 1891, will be paid at the Treasury of the United States in the city of Washington, D. C., on that day, and that the interest on said bonds will then cease.
Suggestions have been made on the part of the holders of some of these bonds of a desire to extend the payment thereof at the option of the United States at the rate of 1 or 116 per cent per annum, and the Secretary of the Treasury will hereafter consider whether the acceptance of such offers or any of them will be profitable to the Government, and in that event reserves the right to except such bonds from this call.

Cbarles Foster, Secretary.
Virglala Stato Deht.-At Richmond the Virginia Stato Debt Commission and the following members of the Olcott Committeo met in conference in the Governor's office this week: Hugh R. Garden, J. B. Duraont, C. D. Dickey, G. S. Ellis of New York and J. W. Mason of West Virginia. What was done or proposed to be done in the way of a settlement of the debt is as yet unknown, as nothing has been made public.
Western Maryland.-Mr. John H. Bryant of New York has mado an offer to buy the interest of the cíty of Baltimore in this railroad for the sum of $\$ 1,875,000$, and says that he will pay more if it can be slown that this is not a "fair and reasonable price." An ordinance has been framed permitting the Finance Commissioners to sell at a prico satisfactory to them, and this will come before the city council.

## The oummxexial dimes.

## COMMERCIALEPITOME.

Friday Night, June 5, 1891.
The week under review has developed no important incidents of a general character in mercantile circles. The spring season in general trade is coming to an end. Crop accounts are good, with the weather as a rule favorable, two days having been quite hot, though latterly it has turned somewhat cooler again. Little is heard of labor troubles.
Following is a statement of stocks of merchandise.

|  | $\begin{aligned} & 1891 . \\ & \text { N1ay } 1 . \end{aligned}$ | $\begin{aligned} & \text { I891. } \\ & \text { June } . \end{aligned}$ | $\begin{aligned} & 1890 . \\ & \text { June } \mathbf{i} . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................bbls. | 13,535 | 23,706 | 9,454 |
| Lard...............................tes. | 75,586 | 74,476 | 35,141 |
| Tobacco, domestic ......... hhds. | 21,396 | 26,931 | 30,569 |
| Tobacco, forelgn.... ....... bales. | 42,056 | 42,081 | 52,0¢6 |
| Coffee, Rio...................bags. | 210,9t3 | 251,073 | 317,604 |
| Coffee, other.................. bags. | 33,458 | 48,500 | 79,035 |
| coffee, Java, \&0............ mats. | 47,700 | 48,400 | 45.996 |
| Sugar. .................................... | 147 | 3,144 | 5,995 |
| Sugar..........................boxes. | None | NODP. 339,828 | None. |
|  | 230,567 None. | 339,828 None. | 201, |
| Molasses, foreign ............ hbds. | 305 | 1,441 | 1,792 |
| Molasses, domestic .-...... .blsls. | 15,000 | 19,000 | 4,0<0 |
| Hides.... .-....... .............N. No. | 470,800 | 415,600 | 476,600 |
| Cotton................. .... . balcs. | 134,534 | 160,428 | 109,839 |
| Rosin........................... ${ }^{\text {. }}$ Dbls. | 13,647 | 14,672 | 9,500 |
| Bpirits turpentine...... .-. .bbls. | 1,164 | 829 | 1.050 |
| Tar............ ...............bbls. | 2,186 | 895 | 2,400 |
|  | 22,500 | 23,600 | 20,660 |
| Bice, domestic ..............pkgi. | 2,500 | 5,800 | 7,080 |
| Linseed.... .-....... .-..... bags. | None. | Nove. | None. |
| Saltpetre..................... bags. | 16,510 | 17,000 | 10,000 |
| Jute butts .......................... bales. | 65,500 $\mathbf{2 , 7 0 7}$ | 60,500 2,707 | 75,060 None. |
| Manlla hemp. $\qquad$ bales. Slsal hemp. bales. | 2,707 30,510 | 3,707 | None. 33340 |
| Flour ............bbls. and saeks. | 179,100 | $18 \mathrm{~F}, 400$ | 184,525 |

Lard on the spot has been dull, and at the close prices are nearly nominal, at 5.50 c . for prime City and $6.471 / \mathrm{c}$. for prime Western, with refined for the Continent quoted at $6 \cdot 55$ @ $6 \cdot 85 \mathrm{c}$. The spcculation in contract lard has been dull; prices were early in the week depressed by the stock statements showing large accumulations here and at the West, and made no recovery, though the speculation to-day showed some recovery of vigor, and the latest prices were about the best, in sympathy with the rise in corn.

DAILY CLOBINO PRICES OF LARD FUTUEES.
June delivery.
July d-livery.
July d-livery.....
Angust delivery....
Beptember delivery
Ootober delvery...
otober ailvery..........
In other provisions there is little doing, except a brisk business in pickled bellies, of medium weights at $51 / 4 \mathrm{c}$.-a slight decline. Tallow has been active at $47 / \mathrm{c}$. Cheese is easier at $81 / 4 \times 91 / 4 \mathrm{c}$. for State factory, full cream.

Coffee on the spol has declined, and No. 7 Rio is quoted tc-day at 175 @ 173 /4c. Mild grades are also depressed, and 1,500 bags Maracaibo sold to day on the basis of 19c. for good Cucuta. The speculation in Riooptions has latterly been toward lower figures and to-day there was a sharp decline. The bulls unloaded quite freely, owing to the receipt of "firm offers "from Rio on the basis of reduced prices. European advices were also weaker. The close was about steady with sellers as follows:
June..

| 16.95 c | $\begin{array}{l}\text { September.... } 15.50 \mathrm{c} . \\ \text { October.......15.00c. }\end{array}$ | $\begin{array}{l}\text { December.. } \\ \text { January.... }\end{array}$. |
| :---: | :---: | :---: | Jais... 16.55e. October........15.00c. January .....14.30c.


Raw sugars have declined a fraction to-day, closing at $2 \cdot 15-16 \mathrm{c}$. for fair refining Muscovado and $3 \cdot 5-16 \mathrm{c}$. for Centrifugal of 96 deg. test, and the sales included 9,674 bags Centrifugal, 96 deg. test, at $35-16 \mathrm{c}$. ; 5,400 bags molasses sugar, 87 deg. test, at 2•17-32c., and 3.300 bags, do., 89 deg. test, at $2 \cdot 11-16 \mathrm{c}$. Refined sugars are quiet, and close weak; crushed, $51 / \mathrm{c}$. ; granulated 418c. The speculalion in raw sugars has been rery dull and prices are nearly nominal; July, 3.38@ 350 c ., and Oct., $3 \cdot 44$ (a $3 \cdot 54 \mathrm{c}$. Molasses, quiet; boiling grades, 13 c . for 50 deg. test. in hhds. The tea sale went off at steady prices.

Kentucky tobacco has been more active, the sales of the week aggregating 450 hhds , of which 400 hhds . for export. Prices are firm. Seed leaf tobacco reflects increased activity and sales for the week are 1,950 cases as follows: 1,100 cases 1890 crop, New England Havana, 23@ 25c.; 150 cases 1889 crop, State Havana, $141028 \mathrm{c} . ; 200$ cases 1889 crop, Pennsylvania Havana, $12(u 30 \mathrm{c} . ; 150$ cases 1889 crop, Pennsylvania seed, $111 /$ @ 15c.; 200 cases 1889 crop, Wisconsin Havana, 103/@ $121 / 2 \mathrm{c}$., and 150 cases sundries, $61 / 2 @ 35 \mathrm{c}$.; also 750 bales Ha vana, 70c. $\propto \$ 115$.

On the Metal Exchange, Straits tin has been much more active at an advance, though at the close the market is quiet at 20.90 c . for spot and 20.85 c . for August. Ingot copper is easier and the close is at 12.90 c . for June Lake. Domestic lead continues to advance and closes at 4.50 c . for spot. Spelter is dull. The interior iron markets have been more active and their tone appt ars to be improving.

Refined petroleum is quoted at 7.20 c , in bbls., 8.75 c , in cases and $4 \cdot 65 \mathrm{c}$. in bulk; naphtha $6 \mathrm{c} . ;$ crude in bbls. $6 \cdot 60 \mathrm{c}$. and in bulk 4.05 c . Crude certificates are firmer and close at $687 / 9 \mathrm{c}$. Spirits turpentine is unchanged at $381 / 4$ a $383 / 4 \mathrm{c}$. Rosins are dull and lower at $\$ 150 @ \$ 155$ for strained. Wool is slightly depressed and hops are unseltled.

## COTTON

Friday, P. M., June 5, 1891,
The Movement of the Cror, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 30,996 bales, against 33,082 bales last week and 38,591 bales the previous week, making the total receipts since the 1st of Sept., 1890 6,783,913 bales, against $5,757,028$ bales for the same period of 1889-90, showing an increase since Sep, 1, 1890 , of $1,026,885$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gal | 303 | 66 | 547 | 1,295 | 143 | 73 | 2,427 |
| El Paso, do... | 38 |  |  |  |  | 10 | 48 |
| New Orleans... | 1,715 | 1,670 | 2,089 | 625 | 283 | 965 | 7,347 |
| Mobile. | 428 | 145 | 116 | 180 | 48 | 27 | 944 |
| Florida. | 132 |  |  |  |  | 171 | 303 |
| Savannah.. | 1,086 | 1,258 | 1,023 | 1,285 | 1,341 | 218 | 6,191 |
| Brunsw'r, \&c. |  |  |  |  |  | 287 | 287 |
| Charleston..... | 183 | 500 | 256 | 203 | 119 | 452 | 1,713 |
| Port Royal, \&c |  |  |  |  |  |  |  |
| Wilmington.... | 13 | 323 | 51 | 40 | 12 | 31 | 470 |
| Wash'gton, \&e | 2 |  |  |  |  |  | 2 |
| Norfolk......... | 967 | 931 | 674 | 586 | 524 | 569 | 4,251 |
| West Polnt... | 234 | 135 | 365 | 265 | 491 | 264 | 1,754 |
| N'wp't $\mathrm{N}^{\prime} \mathrm{s}, 8 \mathrm{c}$. | 198 | ..... |  |  |  | 863 | 1,061 |
| New York...... |  |  | 200 | 515 | 600 | 728 | 2,043 |
| Boston ......... | 373 |  | 60 | 251 | 88 | 93 | 865 |
| Baltimore ...... |  | . |  |  |  | .... |  |
| Philadelph'a,kc |  | 102 | 232 | 213 | 144 | 599 | 1,290 |
| Lotalsthis week | 5,652 | 5,130 | 5,613 | 5,458 | 3,793 | 5,350 | 30,998 |


For comparison we give the following table showing the
week's total receipts, the total since September 1, 1890, and week's total receipts, the total since Septem
the stock to-night. compared with last year.

| Receipts to June 5. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1890 . \end{aligned}$ | This <br> Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}$ | 1891. | 1890. |
| Galveston. | 2,427 | 990,771 | 222 | 837,164 | 9,553 | 964 |
| El Pase,dc. | 48 | 23,764 |  | 23,212 |  |  |
| New Orleane. | 7,347 | 2,021,268 | 2,052 | 1,933,656 | 143,133 | 34,704 |
| Mobile .. | 944 | *290,242 | 56 | 239,719 | 11,079 | 1,393 |
| Florlda .. | 303 | 44,560 |  | 32,285 |  |  |
| 8avannah. | 6,191 | 1,104,269 | 680 | 933,570 | 16,253 | 2,987 |
| Bruns., \&o. | 287 | 187,912 | 148 | 162,962 | 108 | 15 |
| Oharleston .. | 1,713 | 502,054 | 175 | 319,798 | 8,190 | 531 |
| P. Reyal,se |  | 868 |  | 1,833 |  |  |
| Whmington. | 470 | 187,723 | 45 | 132,633 | 4,950 | 1,025 |
| Wash'tn, se | 2 | 3,746 |  | 3,749 |  |  |
| Norfolk...... | 4,251 | 633,128 | 61 | 401,611 | 11,721 | 3,759 |
| West Point. | 1,754 | 340,778 | 207 | 324,555 | 1,115 |  |
| NwptN.,8c | 1,061 | 94,638 | 39 | 58,807 | 1,569 | 150 |
| New York. .- | 2,043 | 132,322 | 23 | 113,492 | 158,815 | 99,345 |
| Boston.. | 885 | 113,033 | 479 | 71,281 | 3,300 | 3,000 |
| Baltimore... |  | 49,657 | 2 | 87,868 | 3,025 | 3,393 |
| Phil'del'a, \&c | 1,290 | 63,182 | 298 | 79,053 | 8,272 | 7,894 |
| Totals. | 0,99 | 3,91 | ,487 | 57,0 | 381,081 | 161,100 |

Totals.

* 3,519 bales added as correction of recelpts since 8 eptember 1.

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

| Receipts at- | 1891. | 1890. | 1889. | 1888. | 1887. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 1886. |  |  |  |  | Galv'ston, \& New Orleans Moblle.

Savannah Charl'st'n, \&o Wilm'gt'n, \&c Norfolk.. W't Point, \&c All others...

| Tot.tblsweek | 30,996 | 4,487 | 6,710 | 19,622 | 4,032 | 22,773 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

8lace Sept. 1. $6783,913 / 5757,028 \mid 5477,2115386,933 / 5179,919] 3207,949$
The exports for the week ending this evening reach a total of 46,405 bales, of which 33,323 were to Great Britain, 990 to France and 12,092 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending Jine 5. Exported to- |  |  |  | From Sept. 1, 1990, to June 5, 1891$\qquad$ Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Oontinent. | Total <br> Week. | Great Britain. | Erance | Conth nent. | Total |
|  |  |  |  |  |  |  | 58 |  |
| Now Orleans.. | 14,9 |  |  | 14,8 | 904,987 | 801,087 | 580,288 | 1,838,242 |
| Mob, \& Pene'la |  |  |  |  | 74,357 | 450 | 100 | 71.917 |
| 8avannah |  |  |  |  | 120,457 | 37,595 | 429,903 | 598,955 |
| Bru |  |  |  |  | 98.680 |  | 23,35A | 121,986 |
| Charleat |  |  | 4,800 | 4,800 | 149,069 | 18,330 | 245,241 | 414,260 |
| Wilmin |  |  |  |  | 05,532 | 1,647 | 83.180 | 163,359 |
| Norfolk |  |  |  |  | 258.387 | 11,599 | 40,412 | 325,398 |
| West Polnt... | 808 |  | 800 | 1,408 | 182,591 |  | 32,580 | 185, 121 |
| N'port Nws |  |  |  |  | 73,919 | 710 |  | 78,788 |
| New Yor | 14,318 | 000 | 2,757 | 18,003 | 475,120 | 40,048 | 181,164 | 606,398 |
| dsto | 1,438 |  | 48 | 1,687 | 201.750 |  | 7,084 | 208,814 |
| Baltimor | 1,124 |  | 3,087 | 4,811 | 89.089 | 18,787 | 85,182 | 107,088 |
|  | 589 |  |  | 389 | 23,375 |  | 1,814 | 25,200 |
|  | 38 | 900 | 12,08 |  | 3,21 | 639,245 | 1.700,246 | 5,510,585 |
| Tota | 83,34 |  | 93 | 4 | 2,789,5 | 474.0 | 1.505,6 | 6.778,18 |

In additlon to above exports, our telegrans to-night also give us the following amounts of cotton on alippoard, not cleared, at the ports named, We ald similar figures for Now York, which aro prepared for our special use by Mesarm, Carey, Yale \& Lambert. 24 Beaver Street.

| June 6 at- | On Shipboart, not cleared-for |  |  |  |  | Learlug slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | France. | Other Foreign | Constwise. | Tolal. |  |
| Sow Orle | 14,492 | 8,4.43 | 13.023 | 2,041 | 37.999 | 105,138 |
| Galveaton | None | None. | Nonc | 1,8.19 | 1.849 | 7,701 |
| Gavannab | None. | None. | \$,800 | 400 | 4.200 | 12.053 |
| Ohariesto | Nono. | Nonc. | None. | 800 | 300 | 7.000 |
| Moblie | None. | None. | None. | None. | Nonc. | 11,070 |
| Norfolk | None. | None. | None. | 1,100 | 1,100 | 10,621 |
| New Yort | 6.800 | 1,100 | 2.350 | None. | 10.250 | 149.665 |
| Other | 7,000 | None. | 3,000 | None. | 10,000 | 12,337 |
| Total 180 | 28,292 | 0.543 | 22,173 | 5,800 | 65,808 | 315,183 |
| Total 1800. | 11,500 | 417 |  |  | 19.861 | 141.209 |
| Total 1889... | 18,465 | 6,740 | 8,014 | 6,050 | 40,709 | 224.082 |

The speculation in cotton for futuro delivery at this market has been fairly active for the week under reviow, with prices making rather wide rariations. There was much depression on Monday, when August contracts sold 33 points below the highest prices made about the middle of May. This decline from a price already low brought in bnyers to cover contracts. On Wednesday the next crop advanced a few points on reports of an adverse crop account from the State Burean of Georgia, whicl said the condition was only 75 and the acreage de creased 15 per cent. This influence and its effect upon the Liverpool market caused on Thursday general buoyancy, which was maintained throughout the day, the latest ilgures being among the bighest paid. Many who had been "short" for months corered their contracts. But the demand was pretty well met by the room traders, who bought on Wednesday and were sellers to realize profits. The receipts at interior towns fell off materially, and this fact was an element of strength. To-day there was an early decline in sympathy with a reduction in values at Liverpool, where excessire supplies and dull trade in Manlast call there was a buoyant market, in which the early decline was quickly recovered, owing to reports of a severe drought in the Southwest. Cotton on the spot declined $1-16 \mathrm{c}$. on Monday and again on Wednesday. At the lower prices a comparatively large business was done on Thursday for home consymption. To-day the market was firm but quiet at $83 / \mathrm{cc}$. for middling uplands.
'The total sales for forward delivery for the week are 309,000 bales. For immediate delivery the total sales foot up this week 2,043 bales, including 175 for export, 1,868 for consumption - for speculation, and - in transit. Of the above 200 bales were to arrire. The following are the official quotations for each day of the past week-May 30 to June 5.

| UPLANDS. | sat. | Mon | Tues | Wed | Th. | $\mathrm{F}_{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$ 1 lb |  | ${ }_{6}^{63}{ }_{10}$ | ${ }_{6}^{6} 16$ | 618 | $6^{18}$ | ${ }^{61} 8$ |
| Btrict Ordinary. |  | $65_{8}$ | $6{ }^{5} 8$ | 6916 | $6{ }^{6} 16$ | $6^{64}$ |
| Good Ordinary |  | $7{ }^{1}$ | $7{ }^{1}$ | $7_{16}$ | $7_{10}^{10}$ | 7716 |
| Btrict Good Ord | \% | $7^{78}$ | $7^{7} 8$ | 71316 | 71316 | $71{ }^{18}$ |
| 8trict Low Mid | \% | 814 858 | ${ }_{8}^{81} 4$ | $8_{816}{ }^{16}$ | $8{ }^{8} 16$ | 8110 |
| Middling. .i. | 룽 | $8^{813} 16$ | $813_{16}$ | $8{ }^{16}$ | $8^{83}$ | 8916 |
| Good MJdiling | - | $\mathrm{g}_{19}{ }^{8}$ | $9{ }^{-16}$ | $9^{1}$ | 918 | 92 |
| gerict Good Mid |  | 916 | $916_{1}{ }^{\circ}$. | 978 | 978 | 978 |
| Middling Fair |  | 101316 | 101816 | 103 | 104 | $10^{34}$ |
| Fair |  | $113^{1 /}$ | $11^{5} 14$ | 114 | 114 | 114 |
| GULF. | Sat. | Mon | Tues | wed | Th. | Pr |
| Ordinary $\qquad$ 1b. Striot Ordinary. |  | 688 71 | 658 71 | $7^{69} 16$ | $7^{69} 16$ | $\mathrm{C}_{7}{ }^{10}$ |
| Good Ordivary |  | $711_{16}^{6}$ | ${ }^{716} 10$ | $7^{7} 8$ | $77_{8}$ | $7^{7} 9$ |
| Btrlet Good Ordin | $\bigcirc$ | $8^{51} 1{ }^{1}$ | 851 | $8{ }^{1} 4$ | 84 | 84 |
| Low Middling. | 完 | $811_{18}$ | $811{ }^{\circ}$ | 88 | 88 | $8{ }^{5}$ |
| Striot Low Middling | \% | $91_{16}$ | $01 \%$ | 9 |  |  |
| Middilng. | O | $9{ }^{1} 4$ | $3^{4}$ | 9319 | $9^{3}{ }_{10}$ |  |
| Good Mradin | $\cdots$ | 10 | 10 | 91611 | ${ }^{818} 16$ | $0^{2 / 516}$ |
| Striot Good |  | $10^{3} 8$ | $10^{38}$ | $10{ }^{16}$ | $10{ }^{1} 1$. | $10{ }^{5} 16$ |
| Middling Eai |  | $10^{1} 4$ | 1014 | $11^{* 6}$ | 11s: ${ }^{\text {a }}$ | $111^{1 / 8}$ |
| Falr.. |  | 118 | 113 | 111, | 11118 | 11116 |
| 8TALNED. | Saz. | M०и | Tues | Weat | Th. | Fri. |
| Good Ordinary ...... .......\% 1b. Btriet Good Ordinary |  | ${ }^{516} 19$ | $5^{5} 8^{8} 16$ | 579 $61_{9}$ | 578 64 | $578$ |
| Low Mjddling | day. | ${ }_{-718}{ }^{18}$ | 7716 $7{ }^{16}$ | ${ }_{78}$ | ${ }^{61} 8$. | 78 |
| Mdddling..... |  | 84 | 84 | 831 n | $83_{19}$ | $83_{10}$ |

## MARKET AND SALES.

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

|  | Brot MarketCLOSED. | gales of grot and transit. |  |  |  |  | Sales of Etutures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & E x \\ & \text { port. } \end{aligned}$ | Con- sump. | $\left\|\begin{array}{c} \text { spoo } \\ \text { utin } \end{array}\right\|$ | $\underset{\text { sit. }}{2 \mathrm{ran}}$ | Total. |  |
| 8 8aturday |  |  |  | day. |  |  |  |
| Monday.- | Quiet at 118 doo. | .... | $\begin{array}{r} 247 \\ 247 \end{array}$ |  | ... | 247 | 07.000 |
| Treaday.. | Qutot ateony. | 175 | 247 |  | $\ldots$ |  | 82.300 60.000 |
| Thursday | FIrm........... |  | 940 |  |  | 940 | 59,600 |
| Friday... | Firm |  | 434 |  |  | 434 | 70,800 |
| Total. |  | 175 | 1.868 |  |  | 2,043 | 369,000 |

Tha Sazes amd Prices of Futures are shown by the Sollowing comprohensive table:
*Includes salcs in deptember, 1890, for Septamber, 228.300; Sepiem ber-October, for October. 349,300: Scptember-November, for November Janinary, for Jannary, Z.260,800; Septomber-Fobraary, for Fohruary 1.589, lof $;$ 8eptember-March, for Maroh, $2,447,600$; Septomber-Aprt for April, $1,312,400$.
The following exchanges have been mado during the week: 30 pd. to exch. 200 Aug. for Jan. $1: 11$ prl. to exch. 100 June for Jnls 20 ph. to exch. 1,000 Julf for Aug. 20 pd to axch. 400 Aly for Jor -23 pd to exch. 100 ing for Dec. . 07 pm . to exch. 300 Dea for Jin. .32 pd . to exch. 1.000 Aug . for Jau. 1.08 pd . to exoh. 200 Aug . for Sop
THE VISIBLE SUPFLY OF COTTON to-night, as made up by cable and telegraph, is as follows. The Continental atocks, as well as those for Great Britain and the anoat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete Agares for to-night (June 5), we add the item of exports from the United Statee, including in it the exports of Friday only.

| Btock at Litverpool.......bales. Stock at London. | $\begin{array}{r} 1891 . \\ 1,200.000 \\ 18,000 \end{array}$ | $\begin{gathered} 1890 . \\ 947,000 \\ 11,000 \end{gathered}$ | $\begin{array}{r} 1889 . \\ 850,000 \\ 11,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 748,000 \\ 21,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| T | 18,000 | 958,000 | 861.000 | 769.000 |
| Stock at Hambur | 4,500 | 3,500 | 2,300 | 4.000 |
| 8tock at Bremen | 151,000 | 105,000 |  | 37,900 14,000 |
| Btock at Amst | 21,000 | 7.000 | 18,000 | 14,000 400 |
| 8tock at Rot | 300 8,000 | 6,000 | 32.000 300 | 400 |
| Stock at Antwe |  | 181,000 | 116,000 | 70,000 |
| Btock at Have Btock at Mars | 256,000 8,000 | 181,000 | 11,000 | 4,000 |
| Btock at Barcelo | 112,000 | 83,000 | 72,000 | 0,000 |
| Btock at $\mathrm{G}=$ zeos | 11,000 |  |  |  |
| Stock | 31,000 | 7,000 | 8,000 | ,00 |
| Total Continental stocks. | 602,800 | 406,700 | 309,900 | 312,900 |
| Total European stoc | 1,820,800 | 364,70 | 170.90 | 031 |
| ia cottor |  |  | 23.0 |  |
| Amer. cott'natoatior Europ | 135,000 32.000 | 63,000 29,000 | 93,000 | 103,000 |
| Stock in United States ports. | 381,081 | 161,160 | 270.751 | 368,416 |
| Stock in U. 8. interior towns.. | 1.009 | 28,967 | 28,635 | 86,70? |
| United States exports to-day. | 5,214 | 1,497 | 3,500 | 6,000 |

Total visible supply....... 2,746,104 1,940,324 1,830,786 1,854,023
Of the a bove. the totals of Americau and other descriptions are as follo we: Americar-
Liverpool stook.

Continental stockg.....bales. | American afloat for Europe.... | 428,000 | 643,000 | 614,000 | 552,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 $\begin{array}{llllll}\text { United States stock..........: } & 381.081 & 161,160 & 270,751 & 368.416 \\ \text { United States iuteriorstocks. } & 121,009 & 28,967 & 28,635 & 86.07\end{array}$ United States exports to-day.

Total American.
East Indian, Brazil, äc.-... Liverpool stock.....
London stock. Condon stock....... India afoat for Europe Egypt, Brazil, \&c., alloat....

Total East India, \&c..
「otal A merican.
Total visible supply....... $\overline{2,74810}-1, \frac{1,123}{1,830}$

The imports into Continental ports this week liave been 90,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 805,780 bales as compared with the same date of 1890, an increase of 915,318 bales as compared with the corresponding date of 1889 and an increase of 892,081 bales as compared with 1888.
AT THE Interior Towns the movement-that is the receipts for 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.


[^0]$\ddagger$ Thls year's figures estimated.
The above totals show that the old interior stocks have decreased during the week 10,560 bales, and are to-night 92,042 bales more than at the same period last year. The receipts at the same towns have been 6,626 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 673,700 bales more than for the same time in 1889-90.

Quotations for Middlivg Cotton at Other Markets.Below we give closing quotations of middline cotton at Southern and other principal cotton markets for each day of the week:

| Week ending June 5. | CLOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sxtar. | 3 mon . | Tues. | Wedues. | Thurs. | Fri. |
| Galveston... | $81_{2}$ | $8{ }^{1} 1$ | $81_{3}$ |  |  |  |
| New Orleans | 8518 838 | 814 838 | $8{ }^{814}$ | 814 | $8{ }^{1} 1_{4}$ | $81_{4}$ |
| Mobile...... | 838 83 | $8^{83}$ | $8{ }^{81} 4$ | 84 | $8{ }^{81}$ | $81_{4}$ |
| 8avannah... Charleston. | 83 88 88 | $88{ }_{8}^{814}$ | 8119 | 8318 814 | $8_{81}{ }^{18}$ | $8^{81}{ }_{1}$ |
| Wilmington. | $8{ }^{1}{ }_{4}$ | $81_{4}$. | $8{ }^{14} 4$ | $81_{4}^{4}$ | $8^{14} 4$ | 814 |
| Norfolk..... |  | 81 | 82 | 838 | $8{ }^{8}$ | $8{ }^{8}$ |
| Boston. | $8^{7}$ | 878 | $88^{18} 18$ | $813_{16}$ | 83 | 84 |
| Baltimore... |  | $8^{7} 8$ | $83_{4}$ | $8{ }_{4}$ | $83_{1}$ | 83 |
| Philadelphia |  | 938 | 938 | 938 | $9^{1} 4$ | 92 |
| Augusta.... | 85 | 858 | 819 | 818 | 81. | 812 |
| Memplis.... | 8518 | $8{ }^{\circ}{ }^{\circ}$ | $88_{4}^{4}$ | $8^{3} 4$ | 814 | $8{ }^{1} 4$ |
| 8t. Lours .... |  | $8^{38}$ | $8^{3} 16$ | $8{ }^{3} 16$ | $88^{818}$ | $88^{51}$ |
| Cincinnati.. |  | 9 |  |  | $8{ }^{73}$ | 878 |
| Louisvills. | 9 | 9 | 9 | 9 | 878 | 878 |

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


Receipts From the Piantations. The following 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 naarket through the outports

| Week <br> Ending- | Receipts at the Ports. |  |  | St'kat Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1590. | 1891. | 1889. | 1830. | 1891. | 1859. | 1800. | 891. |
| May | 28,212 | 10.58 | 59,53e | 60.218 | 69,888 | 218,180 | 16,3 | 5,371 | 45,331 |
| S. | 22,411 | 16,408 | 44,772 | 56,445 | 58.803 | 199.791 | 9.638 | 6,445 | 26.383 |
| " 15. | 13,487 | 11,505 | 52,519 | 48,819 | 44,169 | 175, 105 | 5.631 |  | 28,433 |
| 22. | 9,143 | 15,833 | 38,591 | 14,194 | 38,07s | 158,059 | 5,318 | 7.787 | 20,915 |
| 29. | 7.090 | 8,7\% | 33,082 | 38,413 | 33,508 | 142,695 | 1,903 | 4.211 | 17. |
| June ${ }^{\text {¢ }}$ | 0.710 | 4,487 | 30,998 | 51, 008 | 31.131 | 131.781 |  | 2,110 | 20. |

The above statement shows: 1.--That the total receipts from the plantations since September 1, 1890, are 6,902,081 bales; in 1889-90 were $5,775,715$ bales; in 1888-89 were $5,493,541$ bales.
2.-That, although the receipts at tbe outports the past week were 30,996 bales, the actual movement from plantations was only 20,082 bales, the balance being taken from the stocks at the interior towns, Last year the receipts from the plantations for the same week were 2,110 bales and for 1889 they were 5 bales.
Overland Movement for the Week and since Sept. 1.We give below a statement showing the overland 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 June 5 and since Sept. 1 in the last two years are as follows:

| Junc 5. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| SheppedVia 8t. Louls | 7,824 | 642,579 | 2,086 |  |
| - Vla Cairo.... | 1,850 | 242,6>1 | 2,657 | 308,964 |
| Via Hannibal. |  | 85,192 |  | 58,788 |
| Via Evansville |  | 27,040 |  | 20,730 |
| Via Louisville. | 1,439 | 203,527 | 787 | 121.533 |
| Via other routes, ${ }^{\text {d }}$ | 443 726 | 174,280 144,619 | 570 500 | 212,811 157,122 |
| Total gross over | 12,282 | 1,569,918 | 4,600 | 1,401,130 |
| Deduct shimments- ${ }^{\text {a }}$ - |  |  |  |  |
| Overland to N. Y., Boston, \&o.. | 4,198 | 35̄8,194 | 802 | 351,401 |
| Inland, \&e., from Gonth | 1,571 | 101,812 | 1,998 | 113,707 |
| Total to be deducted | 6,293 | 570,399 | 2,818 | 521,742 |
| Leaving total net overland*.. | 5,989 | 999,519 | 1,782 | 882,388 |

## * Including movement by rail to Canada

The foregoing shows that the week's net overland movement this year has been 5,939 bales, against 1,783 bales for the same week in 1890, and that for the season to date the aggregate nei overland exhibits an excess over a year ago of 117,131 bales.

| In Sight and Spinners' | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { scpt. } 1 . \end{aligned}$ | Weck. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Net overland to June 5 | 30,996 | $\begin{array}{\|c} 6,783,913 \\ 999.519 \end{array}$ | 4.487 1.782 | 5,757,028 |
| Notoveriand to Junes | 5.989 7,000 | 4999,000 | 6,000 | 446,000 |
| mark | 43,935 | 8,282,432 | $12,269$ | $7,085,416$ |
| Interior stocks in | * 10,914 | 118,168 | $\star 2,377$ | $18,687$ |
| Came tnto sight during we Total in slght June 5. | 33,071 | 8,400,600 | ,892 | 7,104,103 |
| North'n spinners tak'gst |  | 1,904,111 |  |  |

## North'n spinuers tak'gs to June :

It will be seen by the above that there has come into sight during the week 33,071 bales, against 9,892 bales for the same week of 1890 , and that the increase in amount in sight to-might, as compared with last year, is $1,296,497$ bales,

Weather herorts by Thlfaraphl-l leporte to ua by tel egraph to-niglit indiento that tho temperaturo has in general been farorablu for cotton. Very littlu rain has fallen and In somesections it is neerled. The outlook In Texas is quite promising.

Galvesion, Texas. - Wo hare had dry weather all the week. Tho thermoneter has averaged 76, the highest being 83, and tho lowest \%. Rainfall during the month of May twents-five hundredths of an inch.

Palestine, Texas.-Dry weather has prevailed all the week. The thermometer has nveraged 74 and ranged from 56 to 02 . During the month of May the rainfall reached one inch nad sixty-seren hundredths.
Huntsville, Texas.-The weather has been dry all the week. The thermometer lias ranged from 60 to 90 , averaging 70 . May rainfall one ineh aud sixty-nine huudredths.

Dallas, Texas.-Oats have boen harvested and wheat is being harrested, both turning out well. Corn nad cotton are both promising throughout the State, but would be the batter for rain. There has been no rain all the week, Averago thermometer 80 , highest 94 and lowest 65 . During the month of May the rainfall reached one iuch and serenty-seven hundredths.

San Autonio, Texas.-Rain is still needed, but not badiy. Crops look promising. The weather has been dry. The thermometer has averaged 78 , the highest being 93 and tho lowest 66. During the month of May the rainfall reached two inches and thirty-six hundredths.
Luling, Texas.-All crops are good, but need moisture for best results. There has been no rain the past week. The thermometer has averaged 80 , ranging from 66 to 94 . Rainfall for the month of May ten hundredths of an inch.

Columbia, Texas.-Crops of all sorts are excellent and work is well up. The thermometer has ranged from 02 to 88 , averaging 75. During the month of May the rainfall reached four inches and sixty-two hundredths.

Cuero, Texas.-Crops look well. No rain has fallen. Average thermometer $\% 7$, highes 94 and lowest 60 . Rainfall for the month of May one inch and forty-two hundredths.
Brenham, Texas.- Crops need rain, but are not suffering as Fet. No rain all the week. The thermometer has areraged Fi, the highest being 94 and the lowest 64 . Rainfall during the month of May, sixty-fire hundredths of an inch.
Belton, Texas. -The small grain harrest is progressing satisfactorily. The thermometer has averaged 78, ranging from 62 to 91. Rainfall for the month of May ten hundredths of an inch.
Weotherford, Texas.-The wheat harvest is progressing and yields well. Corn and cotton arevery promising. We have had dry weather all the week. The thermometer has ranged from 60 to 92 , averaging 76 . May rainfall two inches and eight hundredths.
New Orleans, Louisiuna. -There has been no rain all the week. The thermometer has averaged 78.
Shreveport, Louisiana.-There has been no rain all the week. The thermometer has averaged 78, the highest being 92 and the lowest 58 .
Columbus, Mississippi.-We have had dry weather all the week. The thermometer has naveraged 78, 1:anging from 57 to 98. During the nouth of May the rainfall reached one inch and serenty-nine hundredths.
Leland, Mississippi.-The latter part of the week has been rery rarm, and cotton is doing well. The weather has been dry. The thermometer has ranged from 5 to 91 , averaging 74. Rainfall for the month of May four inches and four hin Iredths on seven days.

Clarksdale, Mississippi.-Rain is needed for both corn and cotton, but more particularly by corn. May rainfall three inches and forty hundredths.
Little Rock, Arkansas.-The past week has been a dry one and much warmer than preceding weeks. Reports continue favorable. The thermometer has averaged 79, the highest being 93 and the lowest 54. Rainfall for the month of May two inches and thirty-eight hundredths.
Helena. Arkansas.-During the month of May the rainfall reached three inches and two hundredths.
Memphis, Teunessce. -The weather has been hot and dry all the week. No rain has fallen since the 26 th of May. Crops are suffering and need a good soaking rain. The thermometer has ranged from 58 to 04 , areraging 76 . During the month of May the rainfall reached ono ineh nud seventy-five hondredths on four days and tho thermometer ranged from 45 to 91 , and averaged 68 .
Nashville, Tcnnessce-During the month of May the precipitation reached two inches and thirty-nine hundredths.

Mobile, Alabama. - Crop reports are favorable, except that rain would be bencficial, The thermometer has areraged 76 , the highest beiag 93 and the lowest 63. May rainfall sixtyseren hundredths of an inch.
Montgomery, Alabama.-The weather has been hot and dry all the week and crops are doing splendidiy, especially cotton, The thermometer las averaged 78 , raaging from 58 to 00 .

Rainfall for the month of May three inches and forty-als hun.
dredths. dredths.

- Selma, Alabama. - We have had clenr weather nll the week. The thermometer has ranged from 61 to 97 , averaglug 80 .
Atbern, Alabama.-Ciops of all kinds aro dolng well. Averugo thermometer 7\%, highest 92, loweat 55 .
Madison, F7orlde. -Telegram not recelved.
Coluinbus, Georgia. -There has been no rain durlage the week. The thermometer has avernged 83 , ranglag from 3.5 to 01. Kainfall for the inonth of May two laches and thlrty-one hundredths.
Savannah, Georgia.-Tt:e wnather las been dry and warm all the weck. The theruometer thas ranged from 69 to 0.3 averaging 79. Month's rainfall ono Inch and elghty-seren hundredths.

Augusla, Genrgia.-The weather has been very warm during the week, with light rain on one day. Crop accounts nro about as last reported. Iecent rains bave been beneflclal, but the plant is smntl and backward. The rainfall reached seven hundredths of an inch. Averago thermometer 0 , highest 08 and lowest 56 . Rainfall for the month of May four inches and fifty-seven huudredths.
Charleston, South Carolina. - We have had rain on four days to the extent of eighty-one hundredths of an inch. The thermometer has nveraged 70 , the highest beirig 02 and the lowest be. During the month of May tho rainfall reached three inches and fifty-eight hundredths.
Stateburg. South Carolina.-We have had light rain on four days of the week, the precipitation reaching thirty hundredths of an inch. The thermometer has averaged 70.6 , ranging from 58 to 01 .
Wilson, North Carolina.- We have had rain on two days of the week, the rainfall reaching sixty-eight hundredthy of nn inch. The thermometer has ranged from 60 to 00 , averaging ${ }^{2} 4$.
The following statement we have also received by telegraph, showing the height of the rivers nt the points named at 8 o'clock June 4, 1891 and June ©. 1800.

|  |  | June t, 01. | June S. '0¢ |
| :---: | :---: | :---: | :---: |
| New Orleans. | Above low-water mark. | Feet. $7 \cdot 7$ | Ficel. <br> $13 \cdot 4$ |
| Memphls...... | Above low-water mark. | $11 \cdot 6$ | 23.1 |
| Nashvilie | Above low-water mark. | $2 \cdot 2$ | $80^{\circ}$ |
| Shreveport.. | Above low-water mart. | 13.7 | 21.1 |
| Vicksburg.... | Above low-water mark. | 18.7 | 40.8 |

Ixdla Cotton Movement from all Yonts.-The receipts and shipments of cotton 'at Bombay have been as follows for the week and year, bringing the figures down to June 4.
hombay receipts and suipments for four tears.

| Year | Shipments this weck. |  |  | Shipments since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brit'n. | Continent. | Total. | Great Britaln | Continent. | Total. | Wheek | Since Jan. 1. |
| 1891 | 3,000 | 93.000 | 96,000 | 81.000 | 791,000 | 875.000 | 71,000 | 1,567,000 |
| 1890 | 14,000 | 31,000 | 45,000 | 336,000 | 903,000 | 1.189,000 | 72,000 | 1,705,000 |
| 1889 | 8.000 | 19,000 | 27,000 | 330,000 | -68,000 | 1,098,000 | 48,000 | 1,494,000 |
| 1888 | 4,000 | 18.000 | 31,00c | 172,000 | 493,000) | 665,000 | 40,000 | 1,136,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 1,000 bales and an increase in shipments of 51,000 hales, and the shipments since January 1 show a decrease of 314,000 bales, The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1 st of January, for two yearr, has been ns follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the wocel. |  |  | Shipments smee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | Confs ненt. | Totat, | Great Brituin. | Continent. | Tolat. |
| Caloutta1891 |  |  |  |  |  |  |
| $\begin{array}{r} 1891 . . . . . . . \\ 1890 . . . \end{array}$ |  | 1,000 | 1,000 | 18,000 21,000 | 37,000 08,000 | 35,000 80,000 |
| Madras- |  |  |  |  |  |  |
| 1891....... |  |  |  | 4.000 | 2.000 | 6,000 |
| All others- |  |  |  | 3,000 | 5,600 | 10,000 |
| All others- |  | 2,000 | 2.000 | 15.000 | 12,000 | 27,000 |
| 1890. | 2,000 |  | 2,000 | 10,000 | 13,000 | 34,000 |
| Total all- |  |  |  |  |  |  |
| 1891....... |  | 2,000 | 2,000 | 37,000 | 51.000 | 83,000 |
| 1890....... | 2,000 | 1,000 | 3,000 | 42,000 | 91,000 | 133.000 |

The abore totals for the week show that the movement from the ports other than Bombny is 1,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 189I, and for the corresponding periods of the two provious years, are as follows:

EXTORTS TO EUROPE FROM ALL INDTA.

| Shimments to all Eurone from- | 1891. |  | 1890. |  | 1859. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | Since Jen. 1. | This sceek. | Since Jон. 1. | Th: week: | since Jem. 1 |
| Bumbay. | 96,000 | 875,000 | \$5,000 | 1,189,000 | 27,000 | 1,009,000 |
| All other ports. | 2,000 | 88,000 | 3,000 | 133,000 | 1,000 | 111.000 |
| Total.. | 93,000 | 9633,000 | 43,000 | 1,322,000 | 29.000 | 1,213,000 |

Alexandria Receipis and Sumpments, -Through arrange ments we have made with Messrs. Davies, Benachl \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the novements of cotton at Alexandria, Egypt. The following aro the receipts and shipments for the past week and for the corresponding week of tho provious two years,

| Atexandria, Egypt, June 3. | 1890-91. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Receipts (cantars*).... } \\ \text { This week. } \\ \text { Since Sept. } . \end{array}$ | $\begin{array}{r} 3,000 \\ 4,004,000 \\ \hline \end{array}$ |  | 3,151,000 |  | $\begin{array}{r} 1,000 \\ 2,720,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | since Sepl. 1. | This week. | Since Sepl. 1. |
| Experte (bales)- <br> To Liverpool $\qquad$ <br> To Continent. ....... | 1,000 3,000 | 275,000 221,000 | 1,000 | 258,000 | 1,000 | 222,000 151,000 |
| Total Europe...... | 4,000 | 496,000 | 3,000 | 412,000 | 2,000 | 373,000 |

* A cantaris 98 dounds:

This statement shows that the receipts for the week ending June 3 were 3,000 cantars and the shipments to all Europe 4,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is steady for yarns and easy for shirtings. The demand for both India and China is good. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

alabama Agricultural Report for June 1.-Our correspondent at Montgomery, Ala., telegraphs us that the report of the Alabama Agricultural Department for the mouth of May, issued to-day, gives the results of inquiries from sixtysix counties, as follows: Cotton acreage, compared with last year, 95 per cent; stand, compared with same date last year, 78 per cent. An increase of 6 per cent is shown in the takings of commercial fertilizers.

Jute Butts, Bagaing, \&c.-Business has been without special feature the past week, transactions being on the basis of prices previously current, which are $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lbs. and $63 / 4 \mathrm{c}$. for standard grades. The market for jute butts is quiet at 1.15 c . for 1 haper grades and $13 / 4 \mathrm{c}$. for bagging quality. The stock of jute butts in New York on June 1 was 59,400 bales. Imports for the five monthe-Jan. 1 to May 31 were 329,596 bales and the deliveries to manufacturers during the same period 328,650 bales.

Egyptan Cotton Crop.-The following report on the cotton crop in Egypt was issued by the Alexandria General Produce Association, under date of April 30 :
The wintry weather which was proionged up to March prevented the sowing of cotton as remarkuby early as was the case lbst year. The delay however, wae not as freat as might have been expeeted, and this cireumstance is nue to the energy with Which culvators have moment the weather permitted them. They hare therefore overeome to o certain extent the difticulifes whieh the raine oansen to the rilluge
of the soil. In the eouthern provinces anl the sowing took place at the of the soil. In the southern provinces sil the sowing took place at the the Delta. it is only in the eouthern parts of the Dskahlieh, Garbich and Hehera that the eowing was retarded ten to tweive days. It was not requisite to re-sow more than ueval. The young plante oprouted well, their develcpment and vegetation are hormal, slichough the atmospheric iufiumnces of Aprll were nut all that couid be deaired, the changee of temperature being too rapid. There are mere complaints than lasl year or a omail insect Which attacks the twige and rocts, hut the plante which suffered. As was to be expected, the good erop of 1890 encouraged eultivators to sow more cotton. The inerease, however, is not very apprecisble in most parts of Egypt, but in some districts 5 to 10 per cent is spoken of. As regards the qualitiee eown, with the exception of Upper Egjpt and the Fayoum, whire only Ashoiouni is grown, a groat proference nas again been given to the Mit-Atitl oot ton, which is more advantaceous than the other qualities, as it surparses them both in the field par fedden and in ginning. Mit Atif this year oecuples aimost exelusirely the plantations movincee, the other quarter being sown with Ashmound snd Bnmieh. The districte which cultivete white cotton did not reserve for this $1 /$ itter morethan half their filde, tho other half being put under Mit-Affi. Gaidni if almost enifrely negieoted. In the wert of the Garbieh, where it once flourished, It now barely oceuptes a feld or two. Irrigation takes place more easily than laet year, and in many localities watering is done with the aid of elevating machines. The Nile, up to the pleseils, been declined many days, last fear. Great pearance ot elouce of loouets, which have crorsed Eggpt in different placee, and have even ulighted in great numbers in some loealities, Mot happlily, for some reasous of which we are ignorant, they have
quiokly departed, and have only done isolated and insigniticant damquiokly departed, and have only done isolated and insignificant dame-
age. We must hope thut this time Egypt has been epared, but will this age. We must hope thut this time Egypt has been epared, but will this
always be the case? Is not the arrival of freeh iuvantous to be feared, as well as the Joung braeds of thoee why have visited us, and whose egge are probally deposited in the desert, on the contines of the whitiVated lands the assooistion has immediately drawn the attention of the Goverment to this fret, and we most eincerely hope that the country will be spared from suen a scourge.
With regard to the locusts the correspondent of the London Times at Alexandria telegraphed, under date of May 18, as follows:
It is certaln that deposits of egge have been made in many parts of the country. 8 warms of young locusts are now appearing in various parts, cepecinlly in Upper Egypt. These have aiready dume some damage to the rrowing cotton and maize crops, tut the fear is that the destruction The Guvernuent futhritiles are reallzing the serlouggess of the cese. fnd uro giving advlce and ordere an to the beer meang for eopare diecovertd. The Irriganinn Deparment is moving in the matter.

Our Cotton Acreage Report.-Our cotton acreage report will probably be ready about the 9th of June. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.
Overland Movement, \&o., to June 1.-In our editorial columns to-day will be found our regular statement of overland movement. receipts, exports, spinners' takings, \&c. brought down to June 1.

New York Cotton Exchange-Annual Election.-The annual election of officers and managers of the New York Cotton Exchange was held on Monday, June 1. The following were the successful candidates: President, C. W. Ide; Vice President, J. O. Bloss; Treasurer, Walter T. Miller; Managers, Theo. P. Ralli, Meyer H. Lehman, Robt. Wolfenden; William Ray, J. M. White, George Brenuecke, Ad. Norden, R. H. Rountree, T. M. Robinson, Samuel Hopkins, Samuel T Hubbard, Jr., William J. Hochstaetter, Isaac T. Froeligh, S. A. Fatman and Charles M. Calboun.

Cotton Report for the Memphis District for the Month of May.-Messrs. Porter \& Macrae, of Memphis, have furnished us by telegraph a synopsis of their report for the month of May on the cotton crop in the Memphis District. It is compiled from 690 returns, and is as follows:
Seventy-two correspondents etate that stande are better than las year, seventy the кanee and five hundred tnd elght not so good. six hundred and twenty eeven report reptantig eery neceseary and sixy-
 forty-ight state that Helds are ciean, elghteen in fuir condition and twenty-four grassy. Five hundred and yifty-three report the plant emallir than last yenr, seventy-beven larger and sixty the same. The six hundred and ninety replies average twelve days later than last year. W8 coutider the prospects at preseut poor and ungatieraotory and
slmost dentical with 18.9 at this time. The complaint is cold nights and dry weather, eansing very defective stands.
In Texas stands are very good. Lpes replanting than neual has been done. Raine have been generous snd sufticlent. The fields are ciean and in flue condition. Though the piant is a little smailer, it is healthy, but 18 ten days later than last year.
are particuiariy bright at present.

East India Crop.-From Messrs. Gaddum Bythell \& Co.'s cotton report, dated Bombay, May 9, we have the following:
The weather contincee cleudy 1 A all the cotton-growing districta, and ploughlog and dressing the lande is etill progressing. 8hould the
 this. Arrivale of saw-ginned Dharwar and Compta are iuereasiug, but these crops are now eaid to be smaller than was at one time expected.
The Exports of Cotion from New York this week show a deorease compared with last week, the total reaching 18,063 bales, against 19,127 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1890, and in the last oolumn the total for the same period of the previous year.
EXPORTE OF COTTON (BALES) FROM NEW YORK GINCE EEPT. 1, 1890.

| Exported to- | Week Ending- |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { cinee } \\ & \text { Sepl. } 1 . \end{aligned}$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { previoue } \end{gathered}$year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Mray } \\ & 14 . \end{aligned}$ | $\begin{aligned} & \frac{M a y}{21 .} \\ & 21 . \end{aligned}$ | $\begin{aligned} & \frac{4}{4 a y} \\ & 28 . \end{aligned}$ | June |  |  |
| Liverpool $\qquad$ Other British porte. | $\begin{array}{r} 10,755 \\ 299 \end{array}$ | 8,453 <br> 300 | $\begin{array}{r}15,469 \\ 575 \\ \hline 18\end{array}$ | 14,177 | 423,557 51,563 | 421,564 78,009 |
| Tot. to Gr. Brit's. | 11,054 | 8,753 | 16,044 | 4,316 | 475,120 | 497,573 |
| Havre $\qquad$ Other French ports. | 1,551 | 1,035 | 1,341 | 990 | $\begin{array}{r} 39,641 \\ 402 \end{array}$ | $\begin{array}{r} 42,490 \\ 100 \end{array}$ |
| Total Fr | 1,551 | 1,035 | 1,341 | 990 | 40,043 | 42,590 |
| Bremen | 1,336 | 572 | 576 |  |  | 22,524 |
| Hamburg | 1.550 1.538 | $\begin{array}{r}500 \\ 897 \\ \hline\end{array}$ | 450 716 | 1,361 | $\begin{aligned} & 43.410 \\ & 66.758 \end{aligned}$ | $\begin{aligned} & 58,448 \\ & 52,612 \end{aligned}$ |
| Tot. To No.EUROPE | 3,524 | 1,969 | 1,742 | 2,755 | 141,338 | 133,584 |
| gpain, Italy, \&o <br> All other |  | $\begin{array}{r} 227 \\ 1,850 \end{array}$ |  |  | $\begin{array}{r} 37,508 \\ 2,318 \end{array}$ | $14,151$ |
| total grain, \&o.. |  | 2,077 |  | 2 | 39/326 | 14,655 |
| Grand Total | 16,129 | 13,834 | 19,127 | 18.063 | 696,327 | 688.402 |

the Following are the Gross Reoeipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1890.

| Recospto from- | NEW YORE. |  | BOATON. |  | PRILADELPH'A |  | BALTIMORE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thia weck. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ | Th week. | Since Sept. 1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. 1. | This week. | Since Sept. 1. |
| N.Orjesme. | 7,102 | 208,555 |  |  |  |  |  |  |
| rexne.. | 3,348 | 373,868 | .... |  |  |  |  |  |
| gevannah | 3,801 | 333,681 | 238 | 09,298 | 79 | 8,810 | 1,720 | 59,50 |
| Mablle.. | ...... |  |  |  |  |  |  |  |
| Tlorida.... | 171 | 10,202 |  |  |  |  |  | ......... |
| So. Carbl's. | 2,435 | 114.718 |  |  |  |  | ..... | ........ |
| No.Carnl's. | 554 | 17,568 |  |  |  |  |  | 2,707 |
| Virginta. | 1,218 | 138,587 | 28 | 30,287 |  | 10,079 | 1.258 | 138,080 |
| Northn pte |  | 168 | 8,980 | \$31.557 | 1,718 | 8,384 |  |  |
| renn., de. | 2,048 | 182,291 | 2,320 | 112,105 | 1,088 | 61, 392 | 488 | 19,657 |
| Eorelgn. | 100 | 15.785 |  | 3.758 |  | 80 |  | 144 |
| This jea | 20,855 | 1,335,086 | 11,584 | 586,003 | 3,488 | 89,175 | 8.417 | 250,088 |
| Last jear | 13,158 | 1,289,524 | 8.489 | 428,008 | 1,889 | 105.17R | 909 | 215.829 |

SHIPriNa News．－The exports of cotton from the Uniteo Gtates the past week，as per lalest mall returns，have reached 38,354 bales．So far as the Southern ports are concorned，these aro tho same oxports reportod by tolegraph and published la the Cinonicher last Friday，With regard to New York we Include the manifests of all vessels oleared up to Thursday．
New Tork－To Jiverpoel，ner nteamera Alaka，1，708．．．
Belgravia，3．617．．．Clty of 11tchmond，2．042．．．．ITolinni
Unt．．．1 ${ }^{2} 1410$,

Te uremon，per eteamers Aller， 388 ．．．Kalscr wihielio， 400 Lunhar， 200

| Spol． | Salurday | Monday． | Incesday． | Wednes， | Thwrsd＇y． | Medey． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | In buyarm fuvor． | Mndernte | Duth． | Freely orared． | 1farden＇r． | Qulet． |
| Mld．uplde． | 48 | 4.4 | ［1116 | 1112 | 123 | 4\％ |
| Balon | $\begin{array}{r} 4,000 \\ 300 \end{array}$ | 8.000 800 | $\begin{array}{r}0.000 \\ \hline 000\end{array}$ | 8，000 | 8,000 800 | $\begin{array}{r} 7.000 \\ 500 \end{array}$ |
| $\left.\begin{array}{r} \text { Mutures. } \\ \text { Market, } \\ 1: 45 \text { P. © . } \end{array}\right\}$ | $\begin{aligned} & \text { Rany si } \\ & 1,04 \text { dua- } \end{aligned}$ oline. |  |  |  |  adrance． | send ind． rence． |
| $\left.\begin{array}{c} \text { Market, } \\ \& \text { P. M. } \end{array}\right\}$ | Btendy． | Weak． | F1rm． | Buraly ntondy． | Quid， | Easp． |

To Inmburg，ver atoanuer iiniocian，\＄06
To Rotterdin，por blemmer Rot terdam， 200
To Antwerp，per steamor Waesland，1，161．
Naw Orffans－Tro Liveriwol，per steatuers Connselior， 4,30 Haytlea，3，366
To Couoa，per steamer lilatio， 3,010
Norfolk－To LJyerpool，perstoamer Erneato， $1,1 i 4 . . . . . . . .$.
boston－To Liverpool，yer teamers Buatoninn， $\mathbf{2}, \mathbf{8} 17$

Queenstuore．631．．．．
To Brcmea，per atcamer Ameriea， 656
Philadelihit－To Liverpool，per stenmer Lorl cilive
Total．
Che particulars of these shipments，arranged In our form，are as follows：

Bolow we add the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
Nrw Orleans－To Liverpaol－May 29－8teamer Gallego，4．293 May 30－8tomer Edenmore，2，488．．．．June 1－8teaner Whilain Cufe， 4,66
Gharleston－To Bremen－Jude 2－8teamer Ixla，4，800
W\＆ST Pornt－To Livarpool－MAy 30－Steamer Erneato， 698.
Boston－To Liverpool－May 29－Steamer Catalonla， Steamers Georgiad，
；o Ollimax - June 1－Steamer Carroll，
Baltimore－To Liverpori－June 2－8teamer Casplan， To Havre－May 23－Steamer Parkmore，－．．．June 2－Steamer To Bromen－
To Bromen－Mny 27－Steamer Mnnchol， 883 ．
To Rotterdam－May 23－8teamer 8ohiedam，
Stemmer Putapaco，－
 To Antwerp－June 2－Steamer Bclgenland，
Below we give all news received to date of disasters to vessels carrying cotton from United States ports，\＆c．
European，ateamer（Br．），for Bremen，which returned to Now Orlears had been put ont aud 700 bates of cotton diseharged，of which 100 bales aro badly burned， 400 wet and 200 dry．＇The＇total damage， including detentlon of veasel，wul probably reaeh $\$ 20,000$ ．
Cotton freights the past week have been as follows：

|  | Satur． | Mon． | Trues． | Wednes． | Thurs． | Prs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，steam d． |  | ${ }_{32}$ | ${ }^{3} 3$ | ${ }^{32}$ | $3_{32}$ | ${ }_{3} 3$ |
| Do late deliv＇y．${ }^{\text {d }}$ |  | $\ldots$ | $\ldots$ | －．．． | －．．． |  |
| Havre，вル二厶．．．．．c． Do sall． | ！ | $\mathrm{J}_{33}$ | $7_{33}$ | $7{ }^{7}$ | $7_{33}$ | $7_{32}$ |
| Bremed，steam．．c． |  | ${ }^{516}$ | $\mathrm{s}_{18}$ | ${ }^{8} 18$ | ${ }^{518}$ | ${ }^{516}$ |
| Do indireot．c． |  |  |  |  |  |  |
| Hamburg，atestu．d． |  | 18 | $3^{3}$ | 18 | 18 | ${ }^{8}$ |
| Do via indirect．cl． | ＝ | ．．．． | $\ldots$ | －．．． | $\ldots$ |  |
| tust＇d＇m，sterm．c． | ＂ | 272a＊ | 27134 | 272 ${ }^{4}$ | 2713＊ | 2719， |
| Do indirect．．d． | $\cdots$ |  |  |  |  |  |
| Roval，steam ．．．．d． |  | $3_{16}$ | ${ }^{3} 16$ | 318 | ${ }^{318}$ | ${ }^{15}$ |
| Do sall．．．．．．d． | ！ | ． | ．．． |  | ．．．． |  |
| Barcelona，stoam d． | ： | 15 | 1 | 4 | 14 | 4 |
| Genos，eteam ．．．d． |  | ${ }_{53}$ | ${ }_{38}$ | ${ }^{3} 3$ | ${ }_{58}$ | $5_{33}$ |
| Trieste，steam．．．d． |  | ${ }^{13} 84$ | $19^{64}$ | ${ }^{13} 3_{4}$ | ${ }^{13} 88$ | ${ }^{13} 8$ |
| Antwerp，steam d．l | ： | ${ }^{8} 81$ | $5_{64}$ | $\mathrm{S}_{\mathrm{Cl}}$ | ${ }^{8} 8$ | $5_{84}$ |

＊Per 100 lbs ．
Liverpool．－By cable from Liverpool we have the following statement of the week＇s sales，stocks．\＆c．，at that port

|  | 3 Fay 15. | 3 Fay 22. | Hay 29. | June 5， |
| :---: | :---: | :---: | :---: | :---: |
| Ealos of the week．．．．．．．．．bales | 50，030 | 20，000 | 43，000 | 40，000 |
| Of whioh exporters took．．．． | 1，300 | 800 | 1，300 | 2，000 |
| Balco Ameriogn ．．．．．．．．．．．．． | 39，000 | 18，000 | 34，000 | 35，000 |
| Actand export． | 4，000 | 9，000 | 2，000 | 6，000 |
| Forwanded | 73，000 | 48，000 | 58，000 | 56，000 |
| Total atoot－Estimatod．．i．．．id | 1，207，000 | 1，215，000 | 1，216，000 | 1200，000 |
| Of which Amerioan－Fstim＇d | 966，000 | 078，000 | 983，000 | 970，000 |
| total mport of the wee | 85，000 | 63,000 58,000 | 60.000 82000 | 48,000 30,000 |
| amoant afioat． | 130，0C0 | 105，000 | 100，000 | 100，000 |
| Of whleh American． | 110,000 | 00，000 | 70，000 | 70，000 |

The tone of the．Livorpool market for spots and futures each day of the week ending June 5，and the daily closing prices of spot cotton，have been as follows：

The opening，blghest，lowest and closlng prices of futures at Liverpool for each day are given below．Prlces aro on the basis of Uplands，Low Jilddling clanso，nnleas otherwise stated：


| － | Sni．，गray 30. |  |  |  | Mon．，June 1． |  |  |  | Taem．．Jane ${ }^{2}$ ． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | H！9h | Low． | Clos． | Open | H6M | Low． | Hos． | n | High | Lono． | Clos． |
|  | d． | d． | 4. | d． | ， | d． | 4. | d． | d．4 | 1. | d． | 4. |
|  | 410 | 411 | 440 | 441 | 440 | 141 | 48 | 180 | 485 | ＋87 | 433 | 87 |
| Јиих－July． | 410 | 441 | 439 | 411 | 440 | $1+1$ | 438 | 480 | 185 | 437 | 485 | 187 |
| Juty－Ang． | 145 | $440^{\circ}$ | 445 | 443 | 448 | 448 | 44 | 44 | ＋41 | 413 | 411 | 143 |
| August | 450 | 450 | 450 | 440 | 460 | 151 | 450 | 480 | 14＊ | $4 \pm 7$ | 446 | 417 |
| Aug．－Sept | 412 | 450 | 440 | 450 | 450 | 4 51 | 418 | 448． | 148 | 447 | 140 | 447 |
| Soplember | 158 | 458 | 482 | 453 | 463 | 453 | 451 | 451 | 443 | 181 | 149 | 481 |
| Sept．－Oct | 431 | 453 | 481 | 452 | 463 | 138 | 451 | 451 | 449 | 451 | 43 | 481 |
| Oct．－Nor． | 164 | 454 | 454 | 454 | 455 | 455 | 453 | 453 | 151 | 453 | 481 | 453 |
| Nor．－Dec | 150 | 463 | 453 | 456 | 487 | 457 | 455 | 455 | 431 | 455 | 454 | 465 |
| Dec．－Jan． | 457 | 488 | 457 | 468 | 463 | 459 | 457 | 157 | ＋58 | \＄ 67 | 138 | 487 |
| Jan．－Fieb | 460 | 480 | 480 | 400 | 461 | 181 | 459 | 450 | 459 | 450 | 488 | 480 |
| Feb． |  |  |  |  | 463 | 468 | 461 | 461 | 460 | 462 | 460 | 468 |
|  | Wed．，Jano 3. |  |  |  | Thurso，June 4. |  |  |  | Fri，June 5. |  |  |  |
|  | Open | High | Low． | Olor． | Open | UIgh | Low． | Clow | Open | High | Lows． | C7os． |
| nB． | $\begin{gathered} \text { d. } \\ 148 \end{gathered}$ | $\begin{gathered} 4 \\ 437 \end{gathered}$ | $\begin{gathered} 4 . \\ 130 \end{gathered}$ | $\begin{gathered} \text { d. } \\ 430 \end{gathered}$ | $\frac{1}{4} 0$ | $140$ | $\underset{489}{d .}$ | $\begin{gathered} 1 \\ 1 . \\ \hline \end{gathered}$ | d． <br> $+38$ | $\begin{gathered} d . \\ 489 \end{gathered}$ | $4$ | $d$. $437$ |
| June－July．．． | 487 | $43 i$ | 488 | 438 | 440 | 440 | 489 | 489 | 438 | 430 | 437 | 137 |
| July－Aug．．． | 443 | 443 | 111 | 442 | 445 | 445 | 414 | 44 | 445 | 445 | 443 | 443 |
| Augusk． | 417 | 448 | 446 | 448 | 410 | 450 | 419 | 443 | 443 | 460 | 447 | 448 |
| Aug．－Sopt．． | 147 | 448 | 440 | 446 | 449 | － 50 | 449 | 410 | 410 | 480 | 447 | 148 |
| September．． | 461 | 152 | 460 | 430 | 458 | 451 | 452 | 483 | 463 | 4 | 458 | 482 |
| Sept．－Oct．．． | 461 | 452 | 150 | 450 | 433 | 454 | 452 | 453 | 453 | 453 | 452 | 458 |
| Oct．－Nor．0 | 453 | 453 | 453 | 168 | 480 | 458 | 485 | 456 | 457 | 467 | 455 | 186 |
| Nov．－Dec．． | 455 | 458 | 455 | 455 | 458 | 450 | 458 | 488 | －60 | 460 | 488 | 468 |
| Dec．－Jan．．． | 457 | 458 | 462 | 457 | 481 | 462 | 461 | 480 | 462 | 462 | 460 | 460 |
| Jan－Feb．．．． | 459 | 460 | 469 | 480 | 483 | 483 | 48 | $4{ }^{\text {d }} 2$ | 500 | 800 | 462 | 463 |
| Feb．－3ch． | 482 | 465 | 481 | 482 | 501 | 501 | 600 | 500 | 502 | 302 | 800 | 801 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS．

Fridat，Jone 5， 1891.
There is scarcely a change in the markets for flour and meal．Buyers held off for some days，or reduced their bids， but holders were not inclined to meet their views，and the business done was on a very limited scale．The stocks on hand aggregate about the same as one year ago．To－day the market was quite dull and featureless，except that high grades of wheat flour might be bought at slight concessions．

The wheat market has been unsettled．Dull accounts from Europe and the improvement of crop prospacts at the Weat by the fall of copious rains had a depressing effect upon futures until yesterday，when there were fresh reports of bad weather on the Continent，on which there was active busing to cover contracts，which gave a slightly firmer tone to values．But to－day there was renewed depressiou in the later deliveries，owing to the farorable prospects of the crop in this country and to some deliveries on June contracts． Spot wheat has been fairly active for export，but at drooping values．The sales have embraced No． 2 red winter at $\$ 1111 / 8$ f．o．b．last Monday，$\$ 1103 / 4$ alloat on Tuesday，$\$ 1103$ on Wedncsday，$\$ 110$ yesterday and $\$ 1093$ to－day；No． 1 North－ ern spring at $\$ 1113$ on Monday，$\$ 1$ 12 on Tuesday and $\$ 111$ to day ；No． 1 hard spring $\$ 117 \%$ on Tuesday and No． 2 spring \＄1 09 to－day．
daily olosmo prioss of no． 2 aed wintag wheat

|  | 8 at ． | Mon． | Tues． | Wed． | Thurs． | Mrs． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Junc delivery．．．．．．．．．．．．c． |  | 110 | 10938 | 100 | 1092 | ：084 |
| July delive |  | 10758 | $107{ }^{18}$ | $106{ }^{5} 8$ | 107\％ | 1003\％ |
| Angust delveery．．．．．．．．．．a | 包 | 1044 | 10114 | 1035\％ | 204 | 1037 |
| Gentember delivery．．．．．0． | 을 | 1031 | 1034 | 1023 | 103\％ | 1037 |
| Outober dellvory．．．．．．．．．．．． | \％ | 1038 | 10312 | 103 | 1032 | 1034 |
| November dellvery．．．．．． |  |  |  | 1034 | 1014 | 10378 |
| Deeernber dellvary．．．．．．．．0． |  | 10488 | 1048 | 106 | 10478 | $10+4$ |
| May＇02，dellvory．．．．．．．e． |  | $103^{3}$ | 1084 | 109 | 108\％ | 1084 |

The market for Indian corn for future delivery has shown a hardening tendency since early in the week，the improve－ ment being due to a material decrease In current supplies coming forward to Western markets．Crop accounts continue good，although there are complaints of drought in the South－ west．But supplies from the next crop cannot be available to any considerable extent till next November，and in the mean thine the deficiency in the last crop becomes every week more appasent．To－day there was some further adrance， but it checked export business．White corn is exception ally scarce and sold to－day at 7ic，in elevators，
datle ologing priows of no． 2 mixed oorn．
June delivery July delivery． August delivery．．． $\begin{array}{llll}\text { Mon．} & \text { Thees．} & \text { Wed．} & \text { Thrirs．} \\ 62 & 621_{8} & 623_{4} & 641_{9} \\ 603_{4} & 611_{4} & 623_{8} & 631_{8} \\ 60 & 611_{4} & 613_{4} & 627_{3} \\ 591_{8} & 603_{4} & 613_{8} & 621_{4}\end{array}$ Fri．
$651_{8}$
$641_{2}$
$63^{7} 8$

$63^{12}$ | $65^{18}$ |
| :---: |
| $64_{2}$ |
| $63^{7}$ |
| $63^{2} 4$ |

Oats have made a smart recovery from the recent decli ne
but does not show the strength or buoyancy of corn，because but does not show the strength or buoyancy of corn，beczuse
the new crop of oats，for which the prospects are very good， will be available for use early in August．Current supplies are smaller，and the recovery is most decided in spot prices and for deliveries in this and the next month．

June dellivery Angust delivery．．．．．
Soptember delivery

| $\begin{aligned} & 8 a t . \\ & \text { si } \\ & \text { en } \end{aligned}$ | Mon． | Tues． | Werd． | Thues． |
| :---: | :---: | :---: | :---: | :---: |
|  | 4781 | 484， | 4834 | 4914 |
|  | 48 | 4831 | 49 | 4918 |
|  | $40{ }_{4}$ | 42 | 4214 | 434 |
|  | 383 | 40 | 40 | 404 |

Rye is quiet and nearly nominal．Barley malt in fair de mand．
The following are closing quotations for wheat flour in barrels．（Corresponding grades in sacks sell slightly bolow these figures）：

## FLOUR．

| FLOUR， |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | P | \＄5 10a\＄5 40 |  |
| Superfine．．．．．．．．．．．．．． | 3902440 | City shipping，extras． | 5003 | 515 |
| Extra，No． | 435 260 | Rye flour，supertino．． | 475 2 | 505 |
| Extra，No． | 465 \％ 480 | Flne． | 885 항 | 410 |
| Clears． | 4803500 | Corn meal－ |  |  |
| Rtralghts． | 490 a 515 | Western，\＆o | 3307 | 350 |
| $\boldsymbol{P}$ stent，spri | 5407585 | Brandywine | 3856 |  |
|  |  | AIn． |  |  |
| Wheat－ | O．${ }^{\circ}$ | Corn，per bush．－ |  |  |
| Spring，per bush．．． 1 | 05 al1 | West＇n mixed． | 63 － | 66 |
| Red winter No． 2 ．． 1 | 19 11019 | W＇n mix．No． 2. | $64^{1} 8$ | $65^{12}$ |
| Red winter．．．．．．．．． 1 | 00 113 | West＇n yellow． |  |  |
| White ．．．．．．．．．．．．．．．． 1 | 03 －112 | Wentern white |  | 79 |
| R80－ |  |  |  |  |
| Western，per bush．． | 85 90 | Oats－Mixed．．${ }^{\text {P }}$ Wu． |  | 5112 |
| 8tate and Jorsey ．． | 87 92 | Whlte | 52 ． | 64 |
| Bariey Malt－No． 2 mixed．．．．．．． 50 \％ 51 |  |  |  |  |
| 8tate， 2 －rowed． | 90 ＊ 92 | No． 2 white．．．．．．．．． | 52 － | 53 |
| State，6－rowed．．．．． | 95 a7 |  |  |  |
| Canadian．． | 00 105 |  |  |  |
| 2 F For tables usnally given here see page $\mathbf{8 5 3}$ ． |  |  |  |  |

## THE DRY GOODS TRADE．

New York，Friday P．M．，June 5， 1891.
Decoration Day（holiday）had some effect on business early in the week，but since then there has been a considerable trade reported in certain directions．Domestics，with cor－ poration goods prominent as they were last week，have bsen freely ordered for current requirements，and some of the leading buyers have anticipated part of their fall require－ ments in such lines as were marked by easy terms．Excep tional transactions have，however，been less noticeable dur－ ing the week，the business being more generally distributed， although by no means equally shared in，even by teading commission houses．This 18 fair evidence of continued irreg． ularity in prices of brown and bleached cottons，and at the same time suggestive of the withdrawal of the more extreme concessions prevailing a week ago．Leading agents have made no move towards a revision of prices，and as recent transactions have lightened their stocks they are outwardly showing a steady front whatever they may do for large buy－ ers on the quiet．The demand for fall maskes good progrees．As already noted，there has been considerable business in domes tics for later celivery，and fall－style ginghams，now generally displayed，have met with a flattering reception．The number of buyers in the market is increasing，and there is a growing im－ patience on the part of those who have already placed orders for early delivery，although for seasonable styles in prints， ginghams and dress goods，the demand is quiet．Western exports continue hopeful，and whatever may be the results of the spring and summer trade，there is an evident determins－ tion to make the most of the improved agricultural prospects for the autumn and winter months．An expansion in South－ ern buying this week led to expectations of revived Southern business，but at the close the news of a heavy and unexpected failure in Nashville，Tenn．，has had a bad effect．The failure is attributed to difficulty in making collections in the South a drawback most houses here complain of．In other sections of the country collections are fairly regular，if not absolutely satisfactory．

Domestio Cotton Goods．－The exports of cotton goods from this port for the week ending June 2 were 7，296 packages，valued at $\$ 367,821$ ，their destination being to the points specified in the table below：

| NEW YORK TO JUNE 2. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britain．．．．．．．．．．．．．．．．．． | 24 | 2，097 | 122 | 2，453 |
| Other Enropesn．．．．．．．．．．．．．． | 8 | 697 | 41 | 876 |
| Ohina．．． | 5，011 | 69，641 | 100 | 13，760 |
| India．－－＊．．．．．．．．．．．．．．．．．．．．．．． |  | 4，319 |  | 1，276 |
| Arabla．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 220 | 4,077 2,273 | 100 | 4.072 |
| Went Indies．．．．．．．．．．．．．．．．．．．．．．．．．． | 378 | 2，024 | 95 | 3,766 7,535 |
| Mexico． | 18 | 1，475 | 95 | 998 |
| Central America | 233 | 4，010 | 44 | 2，245 |
| gonth A merica． | 838 | 13，456 | 841 | 14，633 |
| Other conntries | 335 | 1，174 | 43 | 1，515 |
| Total | 7，296 | 108，243 | 1，389 | $(53,119$ |
| China，via Vancouver．． |  | 12，855 | 6，055 | $20,398$ |
| Total．．．．．．．．．．．．．．．．．．．．．． | 7，296 | 121，098 | 7，444 | 73，517 |

The value of the New York exports since January 1 have been $\$ 5,717,234$ in 1891 ，against $\$ 3,096,843$ in 1890 ．
staple cottons have been in fair demand．A considerable rs， ers，jobbers and converters all operating to soms extent for present and future needs．Bleached shirtings and wide sheetings moved with freedom in some quarters，and a good business was done iu such colored cottons as denims and ticks．Canton flannels，napped fabric 4 ，silesiss，corset jeans and satteens moved in average quantities．Prints were ex－ ceedingly quiet，the demand for seasonable styles having nearly come to an end，while fall lines have not yet been shown． Fall ginghams，as noted，were in good request，the display of dark fabrics being an exceediugly handsome one．The orders so far mark a decided increase on the early experience of last
year＇s fall husiness to a corresponding date．The jobbing trade Year＇s fall husiness to a corresponding date．The jobbing trade
in cotton fabrics was of an average character and without in cotton fabrics was of an average character and without in poor request．For $64 \times 64 \mathrm{~s}$ sellers ask $215-16 \mathrm{c}$ ，less one per cent，and $56 x 60 \mathrm{~s}$ are quoted at $23 / 2 \mathrm{c}$ ．［per yard．


Domestic Woomens．－There has boen no material chajge in this department during the week，the demand for men＇s－ wesr woolens running light in all directions．Hoavy weights in piece－dyed woolens and worsteds and cotton－warp cassi－ meres were being delivered on account of back orders，but there is scarcely any new business in them，and the duplicat－ ing demand was as disappointing as ever．A few odd lots of seasonable goods were disposed of and a light business noted in now epring cassimeres．Orercoatings and cloakings were without animation，and low－grade woolens，such as doeskins， Keutucky jeans and satinets，had only a hand－to－mouth call． A meeting of Western mills engaged in the production of these latter goods was held at Louisville yesterday for the purpose of considering steps to be taken to improve the position of their product in the market．Flannels were in fair request，although somewhat less active than of late and very firm in price，and a fair movement was noted in blankets．Dress goods in all－wool styles are in a strong posi－ tion，being light in stock and well under orders for soms time to come．Prices are very firm with an upward tenden y in all－wool fall cashmeres．
Foreign Dry Goods．－The demand for imported goods has been indifferent all week，as althoigh there wire nu－ merous buyers in the market，they showed a decided disin－ clivation to take hold to any extent．Staple dress goods int wool and silk are steady，as are specialties in other classes； but as a rule there is considerable irregularity．

## Importations of Dry Goods．

The importations of dry goods at this port for the weel ending June 4，1891，and since Jan，1，and the same facts for the corresponding periods of last year are as follows：



[^0]:    * Loulsvilie ifures "nat" in both years.
    - Last year's figures are for Grithn.

