## $\int^{s}$ тне Onnutruial AND <br> HUNT'S MERCHANTS' MAGAZINE,



REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

Y(1L. 50. SATURDAY, APRIL 19, $1890 . \quad$ NO. 1,295.

## Alte Cluonicle.

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On page 548 will be found the detailed returns, by States, of all the National banks, under the Comptroller's call of Feb. 28, 1390, kindly furnished us by the Comptroller of the Currency. Previous returns were published-those for Dec. 11, 1889, in the Chronicle of March 1, 1890, page 308; those for July 12, 1889 , in the issuc of Sept. 7 , on page 297.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc. (as fully explained on this page in our issue of October 26 and previons numbers), indicates that the total bank elearings of all the clearing houses of the United States for the week ending today, April 19, have heen $\$ 1,125,062,714$, against $\$ 1.061,535,638$ last week and $\$ 1,017,356,938$ the corresponding week last year.

| Clearliges. <br> Returns by Teiegraph. | Teek Ending April 19. |  | $\frac{\cap}{\text { Per Cent. }}$ |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1889. |  |
| -w | \$5088.881,832 | \$5,6,305,785 | -1/3 |
| Roston. | *88,000,000 | 85,147,837 | +3.0 |
| Philladel pha | 32,207,267 | 52,196,968 | +19.2 |
| Baltimore. | 12,314,497 | 8,709,174 | $+41.4$ |
| Chicago. | -62,000,000 | 35,934,000 | +10.8 |
| St. Louis. | 18,449,2;8 | 14,867,580 | +24.1 |
| New Orl | 7,475,418 | 8,259,583 | +12.4 |
| Seven citiee, 5 days | \$819,3!8,2¢2 | \$780,442,727 | +2.5 |
| Other citlee, 5 daye. | 121,418,21: | 100,416,200 | +20.9 |
| Total all citles, 5 days. | \$980,746,503 | \$899,856,027 | +4.3 |
| Aucties, 1 day. | 184,816,211 | 117,500,011 | +58.9 |
| Total all cities for week... | 11,125,062,714 | 1,017,358,838 | +10.5 |

## *Partly estimated.

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon April 12, with the comparative totals in 1889.
The results in the various cities, as will be noticed by the qubjoined statement, are as a rule quite favorable. Each section except the Pacific exhibits some gain over the preceding wcek or the weck ending March 29, and the total at New

York is very satisfactory considering the rather amall volume of speculative transactions on the Stock Exchange. The dealings in grain on the Produce Exchange were very heavy during the week.
Instituting comparison with the corresponding week a jear ago, we find that there is a loss at New York of 9.7 per cent, a result due to the decreased transactions in stocks in the current year. The total for all other cities records an excess of 10 per cent, and aside from Los Angeles and San Francisco there are no important losses. In fact many cities exhibit heary percentages of increase, Buffalo leading in this respect with 147 per cent, followed by Tacoma, $120^{\circ} 2$; Dallas. 101 ; Fort Worth, $96 \cdot 3$; Washington, $85^{\circ} 5$; Lexington, $68 \cdot 3$; Sioux City, 64.4 ; Milwaukee, $61 \cdot 8$; Denver, $54^{\circ} 2$; Galveston, 50.8 , an d Memphis, $45 \cdot 3$ per cent.

|  | Week Ending April 12. |  |  | Week Endog | Aprits |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | P. Cert ${ }_{0}$ | 1800. | P. Cent |
| New York | $630,242,085$ | $\text { 8, iEs }, \varepsilon 93$ | $-87$ | 574,228,097 | 192 |
| Sales of (Stocks...........shares.) |  |  |  |  |  |
| (Ontton..............bales.) | $(19 \%, 200)$ | $(539,400)$ | $(-644)$ | $(170.100)$ | $(+250)$ |
| (Grain................ Dishels.) | (123,58,125) | (60,736,441) | (+1038) | [37,127,000) |  |
| (Petroleum........ .bols.) | (3,648,400) | $(5,512,000)$ | (-51-8) | ( $7,4+0,000$ ) | + $+33 \cdot 1$ |
| 3oato | $04.871,980$ | 100,125.65\% | -5 2 | 84,00:.:64 | -11.2 |
| f'roviden | 4.846,800 | 4,476,100 |  | 4,658,400 |  |
| 11ヶrtford. | 2,168,031 | 1.8639,473 | +168 | 2,070, 02 |  |
| New llav | 1.405.502 | 1,210,657 | +133 | 1,244,488 | +0.8 |
| xpringteld | 1.3U0,417 | 1.157.440 | +123 | 1,103,040 |  |
| Worcester | 1,046,348 | 1,147,512 | - $4 \cdot 5$ | 1,049,689 |  |
| Portiand Lowell. | $\begin{array}{r} 1,047,195 \\ 717.816 \end{array}$ | 1,053,4,84 | +10.1 | 1,230,108 | $+26$ |
| New Bedfo | S08,435 | 445,694 | $-15 \cdot 8$ | 850,082 | +137 |
| Total | 107.836,324 | 112,682,580 | -4.9 | 20,602,034 | $-10.1$ |
| Philadelp | 71,498,204 | 65,382.877 | +8.2 | 65,774,554 | -176 |
| Pittsbur | 15,76. 0.671 | 13,481,540 | $+10^{\circ} 9$ | 14,430.846 | $+108$ |
| 14131mor | 15,247,144 | 12.24N.U53 | +243 | 12.6-1,749 | -8 |
| Butain* | 3,462.601 | 8616 | +14: |  |  |
| Wu-hingto | 2,491.754 | 1,127.9:1 | +835 | 1,156,197 | $52 \cdot 3$ |
| Wilmineton. | 80:4,633 | を31,042 |  | 878.176 |  |
| Syrmeusg. | 765,55S | 74a, 283 | . | 732,116 |  |
| Tota | 112,6\$2,510 | 96,485,175 | +18.7 | 96,253,442 | -11 |
| Chicego | 74,085.818 | 64.618 .078 | +14.2 | 68.603,640 |  |
| Cincion | 11,954.400 | 11.203,85u |  | 12,304,630 |  |
| Milwa | 6,148,674 | 8,830.000 | + | 8,011,556 | $+$ |
| Detrolt. | 5,521,452 | 4.318. 5.8 | +27 | 5,172.558 |  |
| Cleveland | $4.580,1 \times 6$ | 3,388,578 | + | 4,9\%8.847 | +88.7 |
| Columbn | 2.517.600 | $2.312,410$ | + | S. 118.600 |  |
| Indinnapo | 1,752,516 | 1,684,002 | $\pm 4 \cdot 4$ | $8.120,145$ | 5 |
| Peoria. Grand | 1,401,472 | 1,563,2\%1 | +250 | 1,744, 141 | +91.4 |
| Total Mlddle | 105,814,381 | 93,986,800 | +15\% | 104,5\%0,v01 | +16 |
| San Fran | 13.914.955 | 15,880,485 | -12.4 | 17.855,283 |  |
| Los Ange | 6586.432 | 844.818 | -20.61 +120.8 | 686.151 |  |
| Tacoma. |  | 344,\%\% |  |  |  |
| Portland Seatcle* | $\begin{aligned} & 2,042,049 \\ & 1,282,883 \end{aligned}$ |  |  | $\begin{aligned} & 2,088,816 \\ & 1,148,145 \end{aligned}$ |  |
| Total | 16,330,555 | 17,002,088 | - | 18,804,899 | +43 |
| Kansa: | 9,4 45.924 | 9.220,037 |  | 10,142,855 | 8 |
| Minneapo | 5.070 .02 | 4,055,545 | +25 | \$.121.238 |  |
| St. Paul. | 8. 916.445 | 4,015. ${ }^{\text {d }}$ | + | 8,847,310 |  |
| Umaha. | 4.738,494 | S,325,488 | $\pm 64.2$ | 6,054,359 |  |
| Dulut | 1.750,462 | 1,504.467 | + $\mathrm{x} \cdot 7$ | 1,700,000 |  |
| St. Josep | 1,445,358 | 1,157,846 | +21.7 | 1,390,081 | +14.8 |
| Wichita. | 844,337 | 718,488 | $+10.9$ | 756.023 |  |
| 810ux City. | 822.844 | 500,014 | $+64^{\circ}$ | 976,330 |  |
| Dea Mol | 6\%1,022 |  | +85. +0.3 +0 |  |  |
| IIncoln. Topera. | $\begin{aligned} & 504,8 ; 2 \\ & 883,600 \end{aligned}$ | $\begin{aligned} & 548,870 \\ & 300,618 \end{aligned}$ | +100 | $\begin{array}{r} 532,886 \\ -573,002 \end{array}$ | $-16.7$ |
| Total Other Western.. | 85,119,687 | 80,418,601 | +150 | 34,054,941 | +13.5 |
| 8 t . Lon | 23,601,770 | 18,101,627 | + $30 \cdot 4$ | 21.896 .729 |  |
| New Orla | 9,645,422 | $8.030,372$ | + | 7,737.054 |  |
| Lodtavill | 7,013.480 | 6.294.487 | +11.4 | 8.324 .886 |  |
| Memphis | 9,483,407 | $2,3814.1520$ | +068 | 2,101,168 |  |
| R1chmo | 2,437,880 | 2,45356z\% | +50'8 | 1,245,886 | + 80.4 |
| Dallas. | 1:258,917 | 63.606 | $+10 L^{\circ}$ | 1,098,057 | $+360$ |
| Fort | 1,073.014 | 518.040 | +10.5 | 1,648.153 | - |
| Noriolk ........ .. ..... | 836.438 | 81,412 | + 88.4 | -334, 433 | 68\%3 |
| Chattano | 820,500 | 475,300 | +80 6 | 685.80 |  |
| Nashylle | 2,107,462 |  | ...... | 1,0507.257 |  |
| Birmingh | 482 |  |  | 607,00 |  |
| Total 8 | 51,586,163 | 41,428,072 | +240 | 47,010,017 | 5 |
|  | 1.041,535,683 | 1,000,177,262 | -28 | 972,273,431 | 12 |
| Ontside New Yort. | 481,203,603 | 882,021,889 | +100 | 398,045,594 | $\underline{0}$ |

the financial situation.
Our money market has changed but little during the week. It seems to be in a waiting condition, not so very unlike that of the stock market. There are lenders who appear to have the impression that from this time rates will gradually improve. On the other hand it is a fact that money now goes begging for time engagements, lenders seeking borrowers, being willing even to accept good mixed collateral, whereas a short time ago the same class were rery strict and discriminating with regard to the security when making selections. As to the reserve of the banks, our figures do not show a very large change. They have gained by the interior movement, but have lost a part of the gain by the Treasury takings. We venture to think however that the figures when made public to-day will slow a larger increase in reserve than our statement indicates, owing to more than the average deposits of currency over the counters of the banks during the week under revicw for the reasons we gave in our last. The future of the market is hid in mystery, the possible action of Congress with regard to silver being an nnknown quantity of large possibilities. No one in the present state of the controversy can tell what its action will be, and even if one could, the effect of that aetion on the moncy market might still be in doubt, since so much depends upon continued and undisturbed confidence. Aside from that influence the outlook seems to us favorable for accumulations of currency at this centre and easier rates, unless stock operations should materially increase.
The supply of call money has been ample notwithstanding bank reserves are so low. Four of the larger institutions last week held $\$ 2,0 \% 2,700$ surplns, while the banks as a whole reported only $\$ 452,400$. These facts make sufficiently clear how very short the greater number of the members of the Clearing. House must have been. But there is nothing in that idea now, for this is the season when currency collects here, and though at the moment the supply may be short the presumption is it will not coutinue so. The range for call money at the Stock Exchange has been 6 and 2 per cent, there being a gradual decline towards the close, making the average for the week 4 per cent, though the renewal rate has been $4 \frac{1}{2}$ per cent. That rate, too ( $4 \frac{1}{2}$ per cent), was the minimum at the banks and trust companies. For time loans, as already indicated, the inquiry bas been light, and the offerings of money in excess of the demand, though there is no disposition to lend on very short time; the rates are $4 \frac{1}{2}$ per cent for four months and 5 per cent for five to six months. More inquiry is noted for commercial paper, and the demand from out of town is very good, while some of our city banks and other institutions are buying freely. The supply is only fair. Rates are a shade easier, beiug 5 per cent for sixty to ninety-day endorsed bills receivable, $5 \frac{5}{2} @ 6$ per cent for four months acceptarices, and $6 \times 3$ por cent for good single names having from four to six montles to run.
Money continues to tend towards lower rates in Europe. The Bank of England minimum was reduced on Thursday to 3 per cent from $3 \frac{1}{2}$ per cent, it being changed from 4 to $3 \frac{1}{2}$ per cent only on April 10. By cable, discounts of sixty to ninety-day bank bills in London are now reported at $1 \frac{5}{8}$ per cent, and the Union Discount Compury of London reports to us that they have this week roluced the rates of interest allowed
for money on deposit to $1 \frac{1}{4}$ per cent on call and $1 \frac{1}{2}$ per cent ou three to seven 'days' notice. These figures indicate how material the change has been, as similar rates on deposits the first of the year were 4 and $4 \frac{1}{2}$ per cent. The Bank of England continues to accumulate bullion. This week it reports a gain of $£ 242,000$; a special cable to us states that this was made up by an import principally from Brazil and France of $£ 354,000$, by a reccipt from the interior of Great Britain of $£ 5,000$, and by an export to Portugal, \&c., of $£ 117,000$. At Paris the open market rate is $2 \ddagger$ per cent and at Berlin and Frankfort it is 3 per cent.
Our foreign exchange market has reversed the tendency which it showed last week; then it was strong and advancing, this week it has been dull and heavy and has declined. The chief influences operating since last Friday have been offerings of a little more than $£ 300,000$ drawn to pay for an industrial enterprise in which London capital has been invested and offerings against purchases of stocks. The demand, too, has been light and in the opinion of some bankers it is likely to continue light for a time, though they look for a renewal of mercantile inquiry soon. On Monday there was a reduction to 4.86 for long and 4.88 for short by Kidder, Peabody \& Co.; on Tuesday the Bank of British North America dropped to the same rate and on Wednesday all drawers posted these figures. On Thursday there was a slight reaction in the rates for actual business due to the absorption of the block of bills above mentioned. Buying of stocks by the arbitrage houses for Enropean account has been pretty liberal. Of course if this should continue, the supply of exchange would remain ample.
Bearing upon the course of foreign exchange, the state of our foreign trade continnes to have much interest. While at this season of the year the merchandise exports are of course not of such heary proportions as during the autumn months, they are yot keeping up to pretty large figures, and the improvement as compared with the corresponding period of the year preceding is as noteworthy as before. Mr. Sidney G. Brock, the Chief of the Bureau of Statistics at Washington, has this week issued the preliminary statements, showing the exports of breadstuffs, provisions, live stock, cotton and potroleum during the month of March. It is found that the value of the cotton shipments was nearly five million dollars less than last year and the potroleum shipments over a million dollars less; but such has been the increase in the exports of breadstuffs and provisions that the total for all tho staples mantioned stands over $2 \frac{1}{2}$ million dollars larger than for March, 1889, which is the more striking since last year the increase had beon no less than $14 \frac{1}{4}$ million dollars. Here is our usna] table.


While the aggregate for March, 1890, is thus $52 \frac{1}{2}$ million dollars, for March, 1889, it was less than 50 millions, and for March, 1888, but $35 \frac{5}{8}$ millions. That indicates forcibly the great improvement which as the result of good crops has occurred in oll merchandise exports during the last two years. For the nine months of the current fiscal year the aggregate is about $49 \%$ million dollars, while in the corresponding period of the previous year it was only $418 \frac{1}{2}$ million dollars, and in $188 \%-8$ not quite 402 millions. Some of our readers like to have the results for each month separately, and accordingly we give the following.

| 99-90. | Breadstuty. | Provisions. | Oils. | Colton. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \$ | $\$$ | \$ | 8 |
| July | 9,806,945 | 14,948,685 | 4,600,906 | 2,916,310 | 32,297,846 |
| August. | 13,362,776 | 13,998,406 | 6,431,464 | 3,517,835 | 37,310,481 |
| 8ept. | 0,864,800 | 11,557,893 | 4,578,668 | 17,907,778 | 43,909.139 |
| October | 11,494,073 | 12,499,322 | 4,916,794 | 45,348,540 | 74,258,729 |
| Nov | 10,053,430 | 11,787,502 | 4,184,196 | 47,555,038 | 73,580,166 |
| Deo. | 14,067,326 | 14,123,739 | 4,493,868 | 41,925,676 | 74,610.609 |
| Jai | 11,558,620 | 12,869,274 | 3,090,067 | 28,869,103 | 56,387,064 |
| Feb. | 14,640.278 | 12,818,645 | 3,139,448 | 21,439,137 | 52,037.508 |
| Marel | 15,566,219 | 12,895,935 | 2,805,651 | 21,196,357 | 52,554,162 |
| Total . $110.414,467117,494,401$ |  |  |  |  |  |
| '88-89. | Breadstups. | Provisians. | Oils. | Colton. | Total. |
|  | 8 | \$ | \$ | \$ | \$ |
| July.... | 7,904,452 | 9,771,937 | 4,143.042 | 5.447,016 | 27,266,447 |
| Augist. | 12,106,726 | 9,331,059 | 4,824,139 | 2,853,327 | 29,118,251 |
| gept.... | 12,758,169 | 7,805,572 | 4,002,374 | 8,099,288 | 33.565.403 |
| October | 11,704,940 | 7,535,277 | 4,937,876 | 31,632,519 | 55,910,612 |
| Nov. | 8,264,411 | 6,947,631 | 4,361,040 | 38,929,210 | 58,502,292 |
| Deo | 10,242,778 | 10,657.181 | 3,565,769 | 42,579.617 | 67,045,345 |
| Jan | 10,833,224 | 12,096,383 | 4,098,260 | 27,394,239 | 54,422,106 |
| Feb | 8,293,765 | 9,258,566 | 3,509,479 | 21,807,152 | 42,868,962 |
| March | 9,636,482 | 10,111,580 | 4,086,959 | 26,089,026 | 49.921,047 |
| Total. $91,744,947$ |  | 83,518,186 | 37,528,938 | 205,731,394 | 418,523,465 |

An interesting feature of this tabulation is that it shows that provisions is the only item recording a gain for every month. Referring to the first table given, we find that provisions also has the largest amount of gain for the nine months, both as compared with last year and the year before, the increase over 1889 being 34 million dollars and over 188844 million dollars. Cotton likerwise shows greatly enlarged totals, but the gain is not quite equal to that in provisions. This is important because while cotton will now for some months be a diminishing factor, provisions will probably remain as prominent as before.

On the surface the situation of railroad affairs in the West has undergone no improvement during the week. On the contrary, what changes have occurred have been in the direction of greater demoralization. There has been no settlement of the passenger rate difficulties, but rather further decided cuts. In freight matters the effort to restore rates between certain points has failed, and instead we have definite notices of reductions by the Alton in tariffs between Chicago and Kansas City and between Kansas City and Chicago, which reductions the other lines of corirse are obliged to follow. There was a meeting of the members of the Inter-State Railway Association to act on the proposal to change the form of the organization, but the attendance was so slim and unsatisfactory that nothing could be done.

All this is very discouraging, it must be admitted. It is the more discomraging since there was great confidence in an early and complete settlement. We cannot, however, resist the feeling that in the present instance surface indications are misleading. The situation is not as bad as it is pictured, bnt is certainly bad enough. It is becoming serious and threatening. But in that fact we think we have promise of an early solution. We stated last week that among the leading officials the determination to bring about a settlement
was very strong. The more serions the situation, the stronger will this determination become. The attitude of some of the roads in refusing to agree to an advance in rates, saying they were done with temporary arrangements, to be made one day and broken the next, that they wanted a strong and lasting agreement-this attitude is suggestive and significant. It is not a bad sigo, but a good sigu. It indicates that the controlling powers realize that makeshifts and temporary expedients no longer answer, that something better, stronger and more comprehensive is required. We may be sure that efforts are now being made to that end. It is true freight and passenger agents are giving utteranco to extremely gloomy predictions. But these agents cannot be regarded as representing anybody but themselves. While they are disputing and fighting, the responsible heads of the corporations may be hard at work to bring about an adjustment. At all events, that is what we might expect them to do, in view of their known disposition. And such a policy is also insisted on by the stockholding interest and by the banking interest identified with the various properties. With, then, presidents, stockholders and bankers all of one mind, the final result shonld not be doubtful. Of course those who expect a settlement in a day will be disappointed. The problem is too large and too complicated for that. In the nature of things many difficulties will be encountered. But there can be but one outcome in the end, and that a favorable one.

We give on another page a statement kindly furnished us by Mr. E. S. Lacey, Comptroller of the Currency, showing the condition of the national banking system of the United States on February 28, 1890, as indicated by the Comptroller's call of that date. Comparing the figures given in that statement with those in similar previous statements, many interesting results are revealed, but none more interesting, we think, than the gradual growth and expansion of the system and the increase in the number of banks. There are now 3,383 banks included; a year ago (February 26, 1889, ) there were 3,169 banks, so that in a period of twelve months there has been a net addition of 214 banks. The capital represented has in the same time increased just about 30 million dollars, or from $\$ 596,569,331$ to $\$ 626,598,200$, and from this it is evident that the new banks, as heretofore, are chiefly small institutions in the more remote sections of the conntry, where banking facilities are most needed. During the last eight years-that is, since March 11, 1852-the number of banks has increased from 2,18\% to 3,383 , and the capital from 469 million dollars to 626 million dollars. In this interval the cash money holdings of the banks have expanded nearly 101. million dollars, or from $\$ 176,082,683$ to $\$ 2 \% 6,927,740$. Evidently the national banking system is meeting a want in the community, however Western politicians may declaim against it.

Notwithstanding the unfarorable developments in the Westorn rate situation, the stock market this week has been strong and higher, and transactions have also been on a larger scale than before. Dispatches from the seat of tronble in the West have been so lugubrious, and so uniformly of the one tenor, as to suggest that they were being colored for effect. Aside from that, however, operators are all looking forward to the passage of some measure of silver inflation by Congress, and this they argue will cause a general appreciation of values. Silrer bul-
lion certificates have absorbed some speculative attention on the Exchange, and have. sharply advanced in price. The price of silver in London has also risen. As regards other features of the situation, money has been easy both here and in London, the tone of foreign exchange has weakened, removing fears of gold shipments for the present, and returns of railroad earnings have continued almost uniformly farorable. It is also claimed that the anthracite coal trade is giving sigus of improvement, and on the strength of this the coal shares have been made an especially prominent feature in the present advance. At a stockholders' meeting of the East Tennessee Virginia \& Georgia Railroad this week, the action of the directors in purchasing the Cincinnati New Orleans \& Texas Pacific and the Alabama Great Southern was ratified; the details of the "deal" will be found on other page in our railroad department.

The following gives the week's movements of money to and from the interior by the New York banks.

| Week Ending April 18, 1890. | Received by N.Y. Banks. | $\begin{gathered} \text { Shipped by } \\ \text { N.Y. Banks } \end{gathered}$ | Net Intivior Movement. |
| :---: | :---: | :---: | :---: |
| Cnrrenc | \$3,591,000 | \$1,340,000 | Gain. \$2,251,000 |
| Gold. |  |  | ........ |
| Total gold and logal tenders... | \$3,591,000 | \$1,340,000, | Gain. \$2,251,000 |

With the Sub-Treasury operations the result is.

| Week Ending April 18, 1889. | Inte Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banka Interior Movement, at abeve | \$3,591,000 | \$1,840,000 | Gain. $\$ 2,251,000$ |
| Sub-Treasury operations | 10,100,000 | 10,700,000 | Loss. 600,000 |
| Total gold and legal tenders... | \$13,691,000 | \$12,040,000 | Gasu. $\$ 1,631,000$ |

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

| Banks of | Aprl 17, 1890. |  |  | dpril 18, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | ver. | Total. | Gola. | lver | Iota |
|  | 23008381 | £ | $\stackrel{2}{23}$ |  | $\pm$ |  |
| Englan | $23,088,381$ $50,447,000$ |  | 23,628,381 | $22,351,283$ $40,312,00$ | 49,410,000 | 22,351,289 89,782,000 |
|  | 50,447,00 | 退 | 10, | 31,039,000 | 15,520,000 |  |
| Aust.-IIung'y. | $5,503,000$ | 18,240,000 | 21,743,000 | 5,440,000 | 15,028,000 | 21,074,000 |
| Netheriands... | 4,667,000 | 5,744,000 | 10,411,000 | 5,004,000 | 6,892,000 | 11,958,000 |
| Nat. Belg | 2,752,000 | 1,376,000 | 4,128,000 | 2,777,00 | 1,388,000 | 4,165,000 |
| Tot. thle week | 111,508,581 | 87,431,000 | 201,010,181 | 107,010,283 | 88,888,000 | $\overline{195,887,289}$ |
| rot. prev. w' | 113,712,850 | 87,303,080 | 201,016,521 | 107,203,803, | 88,764,607 | 195,968,47 |

## CANADA'S NEW CURRENCY SYSTEM.

If we may judge from the many kinds oif currency bills which have been brought before Congress during the current session, our people are developing marvelous ingenuity in that department of finance. We have long been called a nation of inventors, but heretofore that term has been understood as applying to a certain proficiency and suggestiveness displayed respecting the useful arts; whether the talent can fairly have any such narrow signification hereafter is questionable. There have been we think introduced this session into ane or the other Honse of Congress six or eight distinct silver currency inventions, one hybrid measure that is a mixture of gold and silver, not less than a good half dozen bank note devices, and several greenback proposals of varying limits, the highest reaching 800 million dollars. All of these measures disclose a common thought, being based upon the notion that wealth is developed by an abundance of currency, and all but one of them assume further that to make the currency most efficient its intrinsic value must be less than the Government fiat which is attached.

But we did not mean to write about America's inventions to-day. We have a near neighbor on the north engaged in a similar work-that is, engaged in remod-
eling its currency. As Canada is smaller than the United States in extent, population and wealth, some among us may hesitate in looking for helpful thought in that direction. And yet, granting this difference, there is in that no reason why we should reject its ideas. The very fact of less wealth makes short roads for attaining wealth more tempting. And if Canada, with its large natural resonrces needing development, and with a disposition on the part of its Government to extend all the aid it can in hastening forward internal improvements, so manifestly displayed in building canals and railroads--if Canada with such need and with such a disposition refuses to adopt our new plans for creating wealth, that ought to incline us to be a little less positive in our course, or to examino our neighbor's currency methods and asoertain wherein our methods are the better. Printing presses and patent paper are just as cheap there as here. Forty-five pence for silver bullion nets them just as large a seignorage on a seventy-five cent dollar as it does us. Why is it, then, that this young, needy, active neigh-bor-our rival in industrial enterprise-leaves us the monopoly?

We have perhaps gone a little too far in implying that Canada has left us this monopoly. That, it may be claimed, is not strictly true. Canada, as well as the United States, has a Government note circulation. Its limit was fixed in 1880 at 20 million dollars, and during 1889 the average amount outstanding was 15 million dollars. But at that point the similarity ceases, for Canada has a reserve requirement fixed by law at 25 per cent, and its currency is not legal tender. These two features make the difference, between Canada's Government currency and our own greenbacks, radical. We keep a reserve, to be sure, but not becanse there is any statute which distinctly requires it, but because our Treasury Department has hitherto always claimed that it was nocessary and that the obligation was implied in the Resumption Act. But as a reserve is a part of both systems at present, it may with some reason be urged that the difference between a statutory direction and a Treasury Department regulation has proved in practice to be unimportant. Passing that point, therefore, we come to a distinction which all will admit to be substantial. We refer to the legal tender feature, which, as we take it, is a type of the antagonism existing between the method of the United States and the method of Canada as disclosed all the way throngh the legislation of each. Canada's Government notes circulate at par everywhere in the Dominion because they are supported by a Government promise to pay, backed up by an actual reserve which ensures their quick redemption. The United States, the richer nation-in fact a nation that boasts of its power and wealth' as no other nation on earth does, and whose credit is certainly as good as any otherputs on its notes the Government fiat of legal tender, as if the Government needed that help to keep up the credit of these promises to pay.

The only other paper issue the Dominion of Canada authorizes is the bank note. Just now Parliament is engaged in perfecting a new banking law. All Canadian bank charters were extended in 1880 for ten years. This year provision is being made for another ten years extension, and in pursuance of that purpose the Finance Minister has introduced the banking measure referred to. We are not interested to-day in any of its provisions except those which relate to currency. The other changes are with a few exceptions
not very material, but the proposals with regard to bank notes will repay examination. In the system which has been devised the aim of the Government has been (1) to obtain perfect security for the note and (2) to provide a method for keeping the issues at par in all parts of the Dominion. Herctofore bank currency outside of the section of country in which the bank had its office was snbject to a discount. Such a state of things is clearly unendurable. It is a hindrance to trade and a loss to individuals. The only recourse a person had wishing to travel outside of the district in which his business was situated was to convert his money into Dominion notes. Such a conversion was not always easily managed, although any one who was getting a payment from a bank had a right to require sixty dollars of the amount to be paid in small Dominion notes.

Whether this situation will be cured under the new law can only be definitely determined after it is tried and the banks have been in operation under it for a time. The method adopted consists mainly in the requirement that each bank shall ensure the payment of its notes at par in every part of the Dominion. This provision seems to mean, if literally construed, that each bank must keep a redemption fund at so many points that the requirement would prove to be quite a tax on its resources. Probably it is the intention that the Gorernment shall interpret the provision by designating the redemption citics, and that only the chief centres of trade shall be named; that would appear to be all sufficient. It is generally assumed that what keeps National bank notes in the United States at par everywhere is that they are based upon United States bonds, their redemption at their face value being thus pnt beyond question whatever may happen to the bank. We do not wholly agree with this view. Any security which made the note safe would be equally effective whether it was Government bonds or bank assets. Besides, those who attribute so much importance to the bond feature, as a means for keeping the notes at par, fail to give enough weight to other provisions of the National Banking Act, foremost among which is the section which requires every national banking association in the whole country " to take and receive at par "for any debt or liability to it, any and all notes or " bills issued by any lawfully organized national bank"ing association." While this requirement exists each national bank becomes a kiud of redemption agent for the bills of every other national bank. We make this suggestion for the benefit of our Canadian friends. As they are seeking to attain a like position in all parts of the Dominion for their bank currency it is worth considering whether this feature conld not be safely adopted.

Evidently such a section as that cited would be objectionable and hazardous in any general law if the pote which the law created was not a safe obligation. It is only because we think absolute security for the currency may be attained by the method the Dominion Government adopts that we venture to throw out this hint. Their method is, however, quite unlike ours; indeed the system is formed on a wholly different theory, and yet in the main the plan is in harmony with the better thought prevailing in banking circles in this aud other American cities. Its purpose is to let commerce provide its own currency, so the Government grants the authority and then in case it is used, holds the bank; all its assets, a guarantee fund, and the stock holder in double his
stock, as security. A point that we should wish changed is the limit of issue. That is now fixed to accord with "the unimpaired paid-up capital." Notwithstanding this permission, the Dominion has never had afloat over about 35 million dollars of bank notes, although the paid-up bauk capital was, according to the Febrnary returns, $64,560,395$, which would indicate that even with no redemption except at the centres of issue the wants of commerce have fixed its own limit. Still a currency which is devised with the purposo and expectation of its free circulation in every Province and of its being kept at par in every portion of the Dominion needs to cultivate the confidence of the people even by an apparent excess of caution. Porhaps if the Government stamp were put on each note as a guaranty against orer issue, that would be sufficient, for with active redemption the amount afloat would be strictly regulated by the needs of commerce.

As to the security under the law for this 35 millions of notes, the note-holder has a first lien on all the banks' assets, not even the Government deposits being exempt. The total of thesc assets was in February last $\$ 246,289$,761 ; add to this an amount equal to the capital and we have $\$ 310,850,156$ as the security against 35 million dollars liability. In the Dominion the liability of cach stockholder to double the amount of his stock is no unmeaning phrase. A certified list of shareholders with the residence and number of each holder must be made up by the bank and transmitted every year to the Minister of Finance, and any person who has transferred his shares within one month before the commencement of the suspension by the bank is held liable just the same as if the transfer had not been made. There would seem to be very little chance for skulking among these stockholders so long as such a Government record exists. In connection with this provision we would also recall the requirement which the banks are under to make reports monthly and oftener if called for, with severe penalties for false statements; and in addition to these the audit system by shareholders proposed in the new statute, the law providing that a copy of their report shall also be lodged with the Finance Minister and Receiver-General.

One defect which has been disclosed by experience will also be cured by the present legislation. In the event of the failure of a bank the notes which were in circulation though good and finally redeemed, have often been outstanding and unpaid for a long time, and sometimes until final liquidation. In such a case they depreciate and the scattered holders suffer. To cure this defect the Government proposes that a certain percentage of the average circulation of the banks ( $2 \frac{1}{2}$ per cent the first year and 5 per cent thereafter) shall be paid into a general fund to be called the "Bank Circulation Redemption Fund," which fund shall be held to redeem any of the notes of suspended banks with interest from date of suspension, which remain outstanding two months after suspension. With this provision therefore in force, and with the notes a first lien on all the assets including the double líability of the stockholder, and with redemption established at every commercial centre, there appears no good reason for mistrusting the satisfactory working of Canada's new currency system.

Let us draw a single contrast in conclusion. The United States, plethoric with wealth, literally throwing away its surplus by millions, cannot apparently afford to issue any kind of currency which is self supporting. Even its Government paper must have "legal tender" written across its back, and its silver dollar
could not be kept in circulation at all had it not the Government fiat as a float. Indeed to-day the burning question is whether our Government shall not be forced by statute to dam up the entire outflow of silver from the mines so as to support the sinking fortunes of this artificial system. Just across the border is another and smaller nation engaged in revising its currency arrangements. It has far less wealth and yet finds no needs for "fiats," and no necessity for appropriations or any other Government support. It simply authorizes a currency in touch with commerce, and leaves the currency and commerce to adjust themselves to each other.

SAVINGS BANK INVESTMENTS AND THE BILL BEFORE THE N. Y. ASSEMBLY.
At Albany this week the Assembly voted to advance to a third reading the bill extepnding the investment field of savings banks. Measures having a similiar object have for many years occupied the time of our legislators. Indeed, in $1883^{\circ}$ a very questionable bill anthorizing savings banks to invest in bonds and in "other good securities" (excepting bills of exchange, promissory notes, \&c.), passed the legislature with scarcely any opposition. Except for the energetic action of Snperintendent Paine in procuring from the banks a protest which resulted in the Governor's withholding his signature, that bill would have become a law.

But notwithstanding these annual attempts looking towards a revision of this feature of the statute, the investment limit stands to day substantially the same as fixed by the general savings bank enactment of $18 \%$. The section of the existing law covering that matter authorizes (in addition to bonds and mortgages on unencumbered real estate situated in the State) that these associations may invest their deposits in interest-bearing obligations (1) of the United States, (2) of New York State, (3) of any State in the Union that has not within ten years defaulted in the payment of any portion of its debt, and (4) of any city, county, town or school district of the State.

Viewed alongside of this meagre list the proposed amendment seems a decided innovation. By its terms, the limit of savings bank investments is so extended as to include bonds of any city having 50,000 inhabitants in the States of Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New Jersey; Pennsylvania;' Ohio, Illinois, Wisconsin, Michigan, Missouri or Colorado. But while doing this it provides that no investments shall be made in the securities of any city whose total net indebtedness exceeds 10 per cent of the valuation of its taxable property, or in the securities of any city which either itself has defaulted or which is situated in a State that has defaulted in the payment of any part of the principal or interest of its debt within ten years next preceding such investment. As additional safegnards the amendment provides that the sum which a savings bank may employ in the purchase of bonds of these cities shall not exceed in the aggregate 25 per cent of the bank's assets, and in the bonds of any one city $2 \frac{1}{2}$ per cent of the bank's assets; furthermore it restricts the purchase of the bonds of any one city to 5 per cent of the city's funded debt and interdicts the buying of bonds issued by cities out of New York State to aid in the construction of railroads.

Concerning this amendment two thoughts naturally suggest themselves,-first, is a change in the law called for, aud, second, is the bill presented too liberal.

No doubt there is urgent need for legislation to relieve the banks from their embarrassing position. The rapid payment of the national debt, the gradual extinction of State bonds,-processes which are not to any great degree offset by the growth in the local debts of New York State,-are depriving these institutions of all adequate means for the investment of their growing deposits. Even in 1881 the Bank Superintendent for that year, referring to this matter, said that although the savings bank assets of this State were $\$ 443,047,444$, the total amount of securities in which they could invest a part from real estate mortgages was:
Unlted States securitles.......................................... $\$ 1,613,591,768$ State securities......................................................... $134,239,838$ Nunicipal securities............................................ 207,742,881

Total. . . $\$ 1,955,574,487$
This was the condition as it existed over nine years ago. Since then there has indeed been a considerable increase in the number of municipal securities which may legally be held by the banks through new issues and through the admission to the ranks of legal investments of school district bonds and other obligations ; but how insignificant is this increase when compared with the decrease in the same interval of over $\$ 810,000$,000 (more than 50 per cent) in United States bonds, a decrease that has also been accompanied by an inerease of over 173 millions in the total assets of the banks.
But the real hardship to which the savings banks of this State, as distinguished from similar institutions in other States, are subjected is more obvious when we consider the inevitable result of limiting their investments to the securities that we have named. The majority of these securities are in wide demand. They are sought not only for trust funds in our own State but for trust funds and for safe investment everywhere. The prices at which they are quoted are consequently so high that the yield to the investor is very small. Government bonds net not much over 2 per cent, most State bonds only abont 23 per cent, while New York City has $2 \frac{1}{2}$ per cent bonds that sell above par, and Brooklyn and Buffalo each have 3 per cent bonds that are quoted at or about the same figure. In 1888 the average rate of interest which the savings banks of the State allowed on deposits was about $3 \frac{1}{3}$ per cent. Even this rate it is claimed cannot be long maintained unless some relief from the existing bondage as regards investments is afforded.

In view of these facts, what shall we say of the amendment? A press dispatch to onc of the daily papers calls it " "the dangerous bill of Mr. Rhodes," etc: On what gronnds it can justly be termed dangerous we fail to understand. By the amendment, the United States census or the last State census next preceding the date of the investment, is to determine what cities have the required population. From these sources accordingly we have compiled a list of the cities to which as we believe the amendment would at once apply. We give this list below, placing opposite the names in each case the approximate return to the investor from the bonds of that city. Cincinnati and Jersey City are excluded, as their debts exceed the 10 per cent limit.


Who would be disposed to say that our savings banks could not with perfect safety be allowed to have an aggregate of 25 per cent of their assets in the bonds of the cities hero represented. Tho good eredit of the cities appears from the high prices at which their securities sell. The bonds of no one of them net to the investor more than about $4 \frac{1}{8}$ per cent, the bonds of all but three yield less than 4 per cent, and of several others only $3 \frac{3}{8}$ per cent or less. Especially safe would such investments seem, if, as the law provides, only $2 \frac{1}{3}$ per cent of a bank's assets can be put into the securities of any city, and only 5 per cent of a city's funded debt can be held by any one bank. If we inelude in our list the cities for which no census has been taken since 1880, but whose population is estimated now to exceed 50,000 inhabitants, our remarks would require little if any modification, the cities so sitnated being Bridgeport, Conn., whose bonds net $3 \frac{1}{2}$ per cent; Dayton, 0 ., netting 4 per cent; Denver, Col., netting 33 per cent; Grand Rapids, Mich., netting $4 \frac{5}{8}$ per cent; Hartford, Conn., netting $3 \frac{3}{8}$ per cent ; Lynn, Mass., netting $3 \frac{3}{8}$ per cent ; Hoboken, N. J., netting 3 4-5 per cent ; Reading, Penn., netting 4 per cent; Scranton, Penn., netting $3 \frac{5}{8}$ per cent ; St. Joseph, Mo., netting 4 per cent; and Tren. ton, N. J., netting 4 per cent.
A circular presented to the committee by the presidents of a large number of savings banks who are desirons of having the bill passed states that $\$ 600,000,000$ is the estimated amount which within the next seventeen years will have to be invested or reinvested by the savings banks of the State. If this estimate proves correct, the limit now fixed will have to be further enlarged within a brief period. The total gross funded debt of all the cities mentioned above is only about $\$ 230$,000,000 , and much of this is either in the sinking fund or too closely held ever to come on the market. The new issues by these cities, or by other cities which during the next fifteen or twenty years will attain the necessary population to bring their bonds within the amendment, can not on the most generous estimate be placed at more than a fraction of the sum which the banks will be obliged to invest during the same time.
New York State has of late years been highly conservative in the matter of savings bank investments, and such a policy is commendable. It is interesting, however, to note that in Massachusetts the savings banks, as stated in a little . manual prepared by the Maverick National Bank of Boston, may purchase, besides other securities, the bonds of any New England city whose net indebtedness does not exceed 5 per cent of its valuation, and the bonds of cities which are situated in eight other States, provided these cities have a population of more than 20,000 inhabitants and a net debt not exceeding 5 per cent of valuation. They may also buy first mortgage bonds of certain New England railroads, and other securities not allowable here. The laws of the State of Maine permit investments in bonds of any New England county, town or city, and in bonds of cities (having not less than 10,000 inhabitants), situated in any one of fourteen States out of New England ; also, in county bonds of the same States if the counties have over 20,000 inhabitants and if the bonds were not issued for account of railroads; but the debt of such city or county must not, except in case of St. Louis, exceed 5 per cent of valuation. This State likewise allows the purchase of certain railroad stocks and bonds. In Vermont the bonds of cities in fourteen States in addi-
tion to those in New England are a legal investment, 5,000 inhabitants only being required and the debt limit being put at 5 per cent of valuation. The Connecticut law names specifically seventeen cities not in New England whoso bonds may be held, and permits the purchase also of certain railroad bonds, bank stock, etc. In New Jersey, too, tho banks can hold certain railroad bonds.
These instances are sufficient to show what latitude is given to savings banks in making investments in other States. In this State we would rather see the lines too elosely than too widely drawn. But the income of savings banks affects the welfare of a large number of people, and a continued narrow policy with reference to this matter of investments may prove very unfortunate and harmfnl.

## NEWS BY TELEGRAPH.

One of our New York morning contemporaries, always on the alert to secure useful facts and information for itṣ readers, publishes the following interesting and important item:
[BY TELEGRAPH.]
Roston, April 10, 1890.-A statement, apparently official, is pnblished hero to-day showing that the amount of the Union Paolfo's honds coruing due wlthin the next ninc years is $\$ 88,240,512$. If funded at five per cent the annual saving will be $\$ 1,186,665$, and at four per cent $\$ 2,069,070$. No new bond issues are in contempiation.
The enterprise and ingenuity reflected in the above will be duly appreciated. To have secured a statement "apparently official" was of course a more than ordinarily good piece of luek. To have presented it, how. ever, to its readers with the least possible delay through the medium of the telegraph-that showed genuine enterprise and a true conception of the functions of a newspaper. We do not deny the importance of the facts contained in the dispatch. At the same time they affect us in rather a curions manner. They bring before us an interesting train of reminiscences. They recall a period which if not very remote, yet seems long since past. Our mind runs back some twelve or thirteen months to the time when it was our own aim to bring to public notice this question of maturing bonds and the possibility of renewing them at lower rates of interest. To be sure, our inquiry was general, covering all roads and not any particular one, but that did not prevent us from giving full details for the Union Pacific and all other companies.

Looking back over our files for last year, we find that in the Investors' Suppulement of March 30, 1889, almost two and a half pages were devoted to a tabular presentation of the facts with regard to maturing high-rate bonds. In the Chronicle of the same date there was an article commenting at length on the facts thas brought out, and in this article the case of the Union Pacific was specifically mentioned. The figures in the Supplement so far as they relate to the Union Pacific were as below.


Of course, the fact that the totals here given and those in the dispatch above are identical, does not signify much-it is only a mere coincidence, liable to happen to any one engaged in that kind of work. So, too, the circumstance that the figures are not strictly
correct for the present time-being subject to the changes in debt which have occurred during the last year-may be passed lightly by. We would not charge our contemporary's correspondent, or his informant, with having consulted our last year's files. Doubtless he was not aware we had published such an article. Perhaps he did not even know that we existed at all. Long experience has taught us that some of our most enthusiastic admirers, in using material prepared by us, not infrequently forget that there is such a journal as the Chronicle.
Besides, is not the information in this case stated to be "apparently official," and is not that evidence of its independent origin? We suppose the author of the "apparently official" statement started his compilation about the same time we did ours. Such things unfortunately happen very often, but as there is considerable red tape connected with everything "official" it would naturally take a long time to complete his statement, and hence it was delayed till thirteen months after the appearance of our own statement. We regret, however, that this Boston compiler should have been put to the expense of a special telegram. With a little foresight that might have been avoided.

While on this subject we cannot refrain from expressing to our journalistic friends, both amateur and professional, acknowledginents for the kind and thoughtful way in which so many of them treat us. They use the matter appearing in the Cironicle-facts, figures, ideas, and everything else-with the utmost freedom and liberality. Not only that, but after having taken an item or statement directly from the Chronicle, they very often publish it again later on as a "special" from one of their numerous correspondents at points more or less remote from New York. To be sure, they do not mention our name in conucction with the extracts, and a person inclined to divine evil motives might imagine that this reflected a desire to appropriate other people's work and palm it off as their own. On the contrary, it is donbtless merely further evidence of their delicate and thonghtful consideration. They fear to offend our modesty by giving too great prominence to the source of their information, and at the same time they wish to guard against a too frequent repetition of our name lest their own usefnlness might thereby become impaired.
Though we are thankful to all such friends for their extreme solicitude, we are inclined to differ with them as to the effect on us of giving our journal proper credit for its work. We do not at all think such marks of attention would "spoil" us. We spend considerable money and not a little effort on the matter appearing in the Chronicle, and sometimes we cannot resist a feeling that due acknowledgment of that fact by all our contemporaries in culling from ns, instead of by the few who always pursue that course (among which latter must be included the journal from which the extract given at the beginning of this article has been taken), might not be unwelcome. If we were disposed to specify, we might refer to our figures of railroad earnings, gross and net, which have always cost us so much labor, not to speak of the expense connected therewith, and which on their appearance in the Chronicle are so freely taken and repeated by various different publications throughout the country. But the earnings department stands by no means alone in this respect. The same appreciative regard is shown for all other departments of our paper. As already intimated, not a few of our contemporaries openly and boldly proclaim the
source of their information. Many others, however, follow the opposite policy, and take pains not to identify us in any way with the matter taken from us with great regularity every week.
We fear our coutemporaries of the latter class do not quite comprehend what such a policy frequently leads to. On a given Saturday they will find in the Chronicle an article, or an item, or a table, which their judgment tells them has considerable value. The next week or even the very next day they transfer it to their own columns, with unimportant variations. Those who have not seen our paper imagine that the matter was original with the journal quoting it rather than with us, and the result is that work belonging exclusively to ns is passed around as the product of some other man's brain. Clearly the effect is to place our well-meaning contemporaries in a false position. If such of them as are so careful not to offend our modesty and reserve by a mention of our name, will only reflect on the embarrassment which they themselves are being put to in this way, they may be inclined to change their policy. We promise them not to become proud or vain if they do.

## NET EARNINGS IN FEBRUARY.

If the improvement in the February net earnings on the roads as a whole is of rather moderate proportions, it is not because railroad business in the aggregate was unsatisfactory, but because special circumstances and special conditions tended to make results less favorable than they otherwise would have been.

Before dwelling on these features of the exhibit, however, we wish to call the attention of our readers to a new departure which we make this week in the publication of the returns of net earnings for the separate roads. We have always given these returns in our regular earnings department each week as soon as issued, but having so published them we did not repcat them in subsequent numbers of our paper. For the convenience of our readers we have now determined to furnish a complete statement once a month (in the week in which we publish this article on net earnings) of all the roads making monthly reports of their operations. In this statement the roads are arranged in simple alphabetical order, and we give not only the results for the month and the calendar year, but also the results for the fiscal year where the fiscal year differs from the calendar year. The statement, besides embracing the roads which form the basis of the aggregates in the present article, includes also those roads which though not yet baving reported for the month under review, have reported for a previous month. In other words, it is a complete presontation of all roads making returns, with the latest figures obtainable in each case. If therefore any of our readers wish to refer from the totals by groups of roads as given in this article to the results for the individual roads; they have only to consult the statement in question, appearing this time on pages $55 \%$ and 558. It is significant of the way in which, through our efforts, the list has been extended, that to publish a full statement of gross and net earnings of this kind now requires over a page and a half of our space-nearly four columns of solid figures.

We have stated that the improvement in net earnings for February is of rather moderate proportions. In exact figures, the gain over the same month last jear reaches $\$ 803,598$, or about $7 \frac{1}{3}$ per cent, the number of roads included being 115. In January the gain had been $\$ 1,554,3 \% 6$, or $14 \cdot 30$ per cent, the number of roads
included being 114. The following is a summary covering February and the first two months of the year.

| - | February. <br> 115 roade.) |  |  | Jan. 1 to Feb. 28. (113 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1889. | Increase. | 1890. | 1889. | Increase. |
|  | 43,062800 | 39,234,693 | 8,808,119 |  |  |  |
| Gross earn's Oper. exp... | $43,082,809$ <br> $31,319,180$ <br> 1 | $\begin{aligned} & 30,254,693 \\ & 28,31,071 \end{aligned}$ | $\begin{aligned} & 3,80 R, 119 \\ & 3,001,58 \end{aligned}$ | $87,600,503$ <br> $63,501,933$ | $\begin{aligned} & 80,525,600 \\ & 58,702,412 \end{aligned}$ | $\begin{aligned} & 7,00,003 \\ & 400.51 \end{aligned}$ |
| Net enra's | 11,743,820 | 10,019,922 | 803,508 | 24,101,600 | 21,823,188 | 2,281,412 |

A glance at this table makes it evident that net results for February show smaller improvement than for January, simply by reason of one fact-heavier expenses. The gain in the February gross $(\$ 3,808,116)$ is larger than the gain in the Jauuary gross, which was $\$ 3,500,4 \overline{0} 0$, and this notwithstanding that February was a smaller nonth. It is rather singular that as far as net is concerned, our February statement has for several years now shown, only comparatively small changes. The fact has no special significance, but it is worth mentioning nevertheless. Thus in Fobruary, 1887, 57 roads had together only $\$ 143,329$ increase; in February, 1888, 74 roads had $\$ 288,985$ increase; in 1889 the increase was $\$ 565,0 \% 0$ on 95 roads, and for the present year the increase, as already stated, is $\$ 803,598$ on 115 roads. With reference to the increase in 1888, that, though small, was really very favorable; for 1888, as will be remembered, was a very poor year, our monthly summaries showing losses all through that year excopt in February. Bolow we give the February aggregates in full back to $188 \%$.

| Februarv. | Gross Earnino. |  |  | Net Earnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tear Glv3n. | $\begin{gathered} \text { Year } \\ \text { Preced'o. } \end{gathered}$ | Increase or Decrease. | $\begin{aligned} & \text { Xear } \\ & \text { Given. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Year } \\ \text { Preced } \\ 0 \end{gathered}\right.$ | Incre Decr |
|  |  | 8 | ${ }^{8}$ | $\bigcirc$ | 8 | ${ }^{8}$ |
| 1887 (57 roads).. | 21,036,400 | 22,675.811 | +2,280,819 | 7,400.993 | 7,263,604 | +143.32 |
| 1888 (74 roads).. | 30,809,304 | 28,187,571 | +2,611,783 | 8,876.061 | 8,687,676 | +288,885 |
| 1889 (25 roads). | 38.225 494 | 37,158,629 | + 1,006,885 | 10,328,149 | 0,763,079 | + $¢ 6,070$ |
| 1800 (115 roads) | $43,082,8$ | 39,254,603 | +3,808,1 | 11,743. | 19,910,022 | +80 |

The large increase in expenses the present year in February is in part the result of the unfavorable weather conditions prevailing both in that month and in the month preceding in certain sections of the country. The winter west of the Rocky Mountains was unusually severe, and railroad operations there were conducted under great disadvantages. The Central Pacific suffered from snow blockades in both January and February, and the expense of removing those blockades was rery heavy. In Oregon and Washington Territory the interruptions seem to have come chiefly in January, but the extra outlays entailed thereby could not be confined to that month, and hence expenses for February pretty generally show the effects of the same influence. Even further sonth on the Pacific Coast, in California, the weather was unfavorable, there having been a great many rainy days.

It is bccause of these conditions that the Pacific group of roads makes such a poor exhibit, the loss in net as compared with the same month last year reaching $\$ 319,234$, and this, too, after a loss by the same group in the corresponding month last year. The Southern Pacific has been the chief sufferer, having sustained a deerease in net of $\$ 310,241$ (whole system), and the falling off would have been still greater except for an increase on some of the lines in its "Atlathtic" system. The Union Pacific lines as a whole show a slight increase ( $\$ 35,262$ ), but that comes entirely from the eastern end of the system-from the lines in Kansas and Nebraska-the Oregon Narigation and the Oregon Short Line both reporting losses. As to the Canadian Pacific and the Northern Pacific, the one has a small increase and the other a small loss.

In the South also some of the roads suffered from bad weather. The decrease in net on the Norfolk \& Western is doubtless to be explained in that way, as traffic on the Now River division was entirely suspended for five days in the last week of the month by storms, which caused washouts. Floorls and high water in the Ohio and Mississippi rivers likewise exercised adverso effects in certain sections. Not only that, but the cotton movement was decidedly smaller than a year ago in most parts of the South. Nevertheless, Southern roads as a whole aro able to show improved net over a year ago, though the gain is not large- $\$ 113,503$, or 6 per cent. The ronds reporting losses in this section are the most of them small lines, and the losses also are generally quite light in amount. There is one exception, numely the Central of Georgia, which falls $\$ 91,474$ behind. But as this loss is made on a gain of $\$ 56,601$ in gross earnings, the augmentation of $\$ 148,0 \% 5$ in expenses evidently reflects, as heretofore, very heavy outlays for betterments and improvements. The decrease of $\$ 12,151$ in net on the Georgia Railroad \& Banking Company follows from the same cireumstance, $\$ 19,827$ having been spent in the month for new steel rails and now freight cars.

The two roads last mentioned do not stand alone in the heary outlays for the purposes named. There is the Pennsylvania, which with $\$ 429,935$ increase in gross has only $\$ 3,689$ increase in net. Such a result can only be explained by very liberal outlays of the character indicated. And that is a circumstance that must be borne in mind in interpreting the February results. For evidently with the Pacific roads excluded, and also a few other special roads like the Central of Georgia and the Pennsylvania, which, as we see, have been spending freely for improvements, the showing for the month would be greatly improved. Evidently, also, making allowance for these factors, the result even as it-stands is very much better than appears on the surface.

This conclusion is further euforced when we look at the results for some of the different groups. Prebably there has been greater anxiety with regard to the outcome on the roads west of Chicago than with regard to the result for any section. It is there that the recent rate reductions have occurred (those between Chicago and St. Paul having gone into effect on February 17th), and it is there that the most laok of harmony prevails. Yet the February results as a whole in that section are not unsatisfactory, the Northwestern group showing an increase in net earnings of. $\$ 298,416$ or 25 per cent. The returns are rather irregular, it must be admitted, five lines (out of fourteen) reporting diminished net-namely the Cedar Falls \& Minnesota, the Dubuque \& Sioux City, the Minneapolis \& St. Louis, the "Soo" Road, and the Quiney Omaha \& Kansas City-but these, it will be seen, include none of the large systems. Both the Burlington \& Quincy and the Milwaukee \& St. Paul show very respectable gains. The Iowa Central also reports greatly improved totals, and the Wisconsin Central has net of $\$ 94,492$ in February, 1890, against only \$25,593 in February, 1889.

In the Southwest there has been less difficulty with regard to rates, and there being a very heavy corn crop moving to market the roads conaposing that group make relatively a better exhibit than any others. The gain is $\$ 329,203$, or 37 per cent. The Atchison is especially. distinguished for its heavy gain ( $\$ 265,637$ ), but the St . Louis \& San Francisco also shows a large increase ${ }^{\prime}(\$ 62,98 \%)$, and the Denver Texas \& Fort Worth and the

Denver \& Rio Grande likewise record improvement. If the Kansas and Nebraska lines of the Union Pacific were included in this group, the exhibit would be still more striking, for the Central Branch U. P. and the St. Joseph \& Grand Island, as well as the various minor lines in the Union Pacific system, all show gains. It is proper to say, however, that there are three roads in the Southwestern group which have lost in net, namely the Rio Grande Western, the Little Rock \& Memphis and the Kansas City Fort Scott \& Memphis, the first two only in very small amounts.

The trunk line group does not show as large a ratio of increase in net as some other groups, but there is not a single road that fails to share in the improvement, while the returns of the Erie, the Cleveland Cincinnati Chicago \& St. Louis and the Baltimore \& Ohio are conspicuously good. The result for the Middle Western roads is somewhat misleading. The loss follows almost entirely from a heavy decrease on the Illinois Central. The other roads, ith but wfew exceptions, have done well. Among the coal roads there is a loss by the Central of New Jersey and the Summit Branch and Lykens Valley, but the Reading and all the rest report gains. We have already referred to the Southern roads, but the Chesapeake \& Ohio, Cincinnati New Orleans \& Texas Pacific, Louisville \& Nashville and the Richmond \& Danville deserve special mention for the extent of their gains. In the Eastern and Middle group the Rome Watertown \& Ogdensburg is distinguished in the same way.

| February. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1880. | 1889. | Inc. or Dec. |  |
|  | 8 | ${ }^{8}$ | ${ }^{3}$ | ${ }^{8}$ | 8 |  |
| Trunk lines. . .(10) | 12,520,608, | 11,266,820 | 3,407,453 | 3,112,817 | +294,836 | 9 |
| Middle Weat'd (14) | 2,25,700 | 2,042,074 | 657,337 | 608,987 | -41,630 | 6 |
| Northweatera..(14) | 5,887,602 | 5,274,808 | 1,506,742 | 1,298,326 | +298,416 | 25 |
| Southweatern. .(7) | 3,901,772 | 3,459,379 | 1,216,651 | 887,448 | +32,203 | 37 |
| Paclfic ayat'mb(20) | 8,023,521 | 7,824,199 | 1,609,132 | 1,928,366 | -319,234 | 17 |
| Southern r'ds..(31) | 6,914,234 | 5,205,228 | 1,804,050 | 1,781,447 | +113,503 | . 6 |
| Cosl comp'nies (n) | 2,785,652 | 2,675,468 | 939,775 | 885,744 | +54,031 |  |
| East'n \& Middl 9 , | 1,429,814 | 1,216,769 | 368,465 | 280,823 | + 87,042 | 31 |
| Mexican road...() | 303,819 | 289,350 | 53,115 | 68,08: | -12,969 | 19 |
| Total, 115 roads. | 43,002,809, | 39,254,683 | 11,743,620 | 10,940,022 | ¢ 803,598 | 5 |
| Jan. 1 to Mch. 1. |  |  |  |  |  |  |
| Trunk lines... (10) | 20,003,242 | 23,175,027 | 8,997,639 | 5,885,348 | +1,132,201 | 9 |
| Middle West'n.(13) | 4,325,832 | 4,003,827 | 1,244,754 | 1,342,760 | -98,008 | 8 |
| Northweatern..(13) | 11,253,329 | 10,144,551 | 3,258,857 | 2;440,505 | +818,352 | 33 |
| Southweatern. (7) | 8,157,203 | 7,176,630 | 2,543,481 | 1,795,588 | +747,893 | 42 |
| Paclfic syst'ms (20) | 15,051,410 | 16,231,433 | 2,053,846 | 3,852,965 | -899,119 | 23 |
| Sonthern r'ds..(31) | 12,443,239 | 10,686,25\% | 4,230,540 | 3,6\%2,713 | +557,827 | 15 |
| Coal comp'nles (9) | ¢,904,826 | 5,901,724 | 1,880,209 | 2,147,268 | -167,057 | ; |
| Eastern \& Mid.(9) | 2,831,400 | 2,530,10: | 759,141 | 690,254 | +162,887 | 27 |
| Mexican roads...(1) | 035,913 | 576,98 | 136,133 | 109,789 | +26,344 | 24 |
| Total, 113 roade | 87,606,503 | 80,525,00' | 24,104, 800 | 21,823,188 | +2,281,412 | 10.45 |

NOTE-1NCLUDED UNDER THE HESD OF-


IMPORTS AND EXPORTS OF GOLD AND

## SIL VER AT SAN FRANCISCO.

Through the courtesy of the Collector of Customs at San Francisco, we have this week received the returns of imports and exports of gold and silver through that port for the month of March, and they are given in the subjoined statement in conjunction with the figures for previous months of the fiscal year 1889-90. The aggregate imports of specie in March were smaller than for any month since the beginning of the fiscal year, being only $\$ 270,606$, of which $\$ 98,045$ were gold and $\$ 172,-$ 561 silver. These supplies came from Victoria and miscellaneous sources. The gold exports reached a smaller total than in any month since July, 1889 , and included $\$ 50,000$ to Honolulu, $\$ 13,275$ to China, $\$ 4,000$ to Central America and $\$ 765$ to Singapore. The silver exports were $\$ 534,565$, made up of $\$ 494,065$ Mexican dollars to China, $\$ 40,000$ Mexican to Japan and $\$ 500$ in nickels to Honolulu, The exhibit for March and the nine months is as follows:
imports of gold and silver at san francisco.

| Months. <br> 1889-90. | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Total. | Coin. | Bullion. | Tota |
|  | \$ | \$ | ¢ | \$ | \$ | \$ |
| July. | 10,741 | 48,117 | 59,858 | 60,771 | 183,612 | 244,383 |
| August. | 5,274 | 61,563 | 69,837 | 22,986 | 218,274 | 241,260 |
| Septembe | 2,115,442 | 180,499 | 2,295,941 | 95,231 | 202,456 | 297,68 |
| October. | 106,732 | 129,020 | 235,752 | 112,790 | 159,561 | 272,351 |
| Novembe | 984,705 | 61,277 | 1,045,982 | 23,039 | 237,263 | 260,30 |
| Decembe | 595,391 | 37,314 | 632,705 | 36,877 | 203,196 | 240,07 |
| January | 36,077 | 39,040 | 75,117 | 21,320 | 205,986 | 227,30 |
| February | 110,502 | 11,688 | 122,190 | 18,449 | 213,823 | 232,27 |
| March. | 81,108 | 16,937 | 98,045 | 18,860 | 153,701 | 172,56 |

Total 9 mos. $4,045,972 \overline{588,455}$ 4,634,427 $\overline{410,323} \overline{1,777,872}, \overline{2,188,195}$ EXPORTS OF GOLD AND SILVER FROM \&AN FRANCISCO.

| $\begin{aligned} & \text { MONTIIS. } \\ & 1889-90 . \end{aligned}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bu'n | Tolal. | Coin. | Bullior. | Tola'. |
|  | \$ | \$ | \$ | \$ | \$ | \$ |
| July | 20,806 | 410 | 21,216 | 800,858 | 500,160 | 1,301,018 |
| August.. | 115,433 | 1,356 | 116,789 | 1,072,692 | 910,892 | 1,983,584 |
| September. | 68,690 | 460 | 69,150 | 532,370 | 420,300 | 952,670 |
| October. .. | 342,162 | 3,640 | 345,802 | 893,117 | 726,700 | 1,619,817 |
| November. | 216,944 | 1,636 | 218,580 | 1,435,890 | 644,000 | 2,079,890 |
| Deeember. | 82,734 | 2,824 | 85,558 | 690,432 | 732,300 | 1,422,732 |
| January ... | 179,915 |  | 179,915 | 561,625 | 194,500 | 756,125 |
| February... | 72,328 | 410 | 72,738 | 203,463 |  | 203,468 |
| Mareb | 68,040 |  | 68,040 | 531,565 |  | 534,565 |
| Tot. 9 mos. 1,167,052 |  | 10736 | ,177,788 | 6,725,017 | 4,128,852 | 10,853,869 |

## Zxometaye

## [From our own correspondent.]

London, Saturday, April 5, 1890.
Up to Wednesday afternoon the outside market was very poorly supplied with funds and bad to borrow largely from the Bank of England. The India Council on Monday and Tuesday called in much of the money which it had lent to the bill brokers and disecunt houses, and so did several banks and leading financial houses. The rate of interest in the open market therefore ranged from about $31 / 2$ to 4 per cent. The Bank of England charged from 4 to $4 \frac{1}{2}$ per cent. Yet the rate of discount was steadily declining. On Wednesday afternoon, however, the supply in the market was suddenly increased by the Government paying for consols which had been bought for the sinking fund and by the Bank of England repaying loans it had raised upon consols. Bill brokers and discount houses were therefore able to repar large sums to the Bank of England, and the rate for short loans fell sharply to $21 / 2$ per cent, the rate of discount declining at the same time to about $21 / 4$ per cent.

The general expectation is that we shall have a considerable period of easy money after Easter. The payment of the interest on the national debt, the purchases for the sinking fund, the payment of the Bank of England dividend, the repayment by the Bank of money borrowed on consols and tbe transfers from the Government to the County Councils will add largely to the supply in the market. Further, the fear entertained that gold will be shipped to New York has disappeared, while gold instead of going to Buenos Ayres is coming back from that city. To put down the premium on gold the Argentine Finance Minister sold large amounts of the metal during the past couple of months, and almost as soon
as it was delivered it was shipped to Europe. Part of the gold has gone into the Bank of England and part has been taken to Berlin, and therefore it is hoped that there will be no withdrawals from the Bank for Berlin.
But while all this is true, it must not be forgotten, on the other side, that the outside market owes to the Bank an amount equal to the interest, payable next week, on the national debt; that the outflow of coin and notes for the internal circulation in a fow weeks will be very large; and that gold shipments may begin at any moment, for though gold is now coming from Buenos Ayres it may be taken back, and certainly will be taken back, if the Argentine Government can raise a loan in Europe or can dispose of state railways or other property. It does not seem probable therefore that money will be cither so plentiful or so cheap as the market generally oxpects.

The price of silver continues firm at $43 \% \mathrm{~d}$, per oz., and there has been a sharp rise in Mexican dollars, the demand coming from China, this being the active season there. During the financial year ended on Monday night the India Council realized from the sale of its bills and telegraphic transfers $£ 15,474,496$, or $£ 784,000$ more than had been estimated for in the Budget twelve months ago, and the average price obtained was 3-16 of a penny per rupce bigher than the Budget estimate. In the new financial year the estimate is that the sales will realize a trifle under 15 millions sterling,that is to say, nearly half a million sterling less than in the past financial year,-and the price expected to be obtained is the same as the average for the past year. The action of the Council will probably largely depend upon whether the price of silver is maintained or not. If the price is high, and consequently the bills can be sold advantageously, no doubt the Council will sell freely; otherwise it will sell sparingly. If the price is to depend mainly upon the Indian demand, it is not likely to be maintained, for in the ten months ended with January last the value of the imports into India, including merchandise, treasure and Council bills, was somewhat over $883 / 4$ crores of rupees, while the value of the exports was but a little over 81 crores of rupecs. The balance against India was thus nearly $23 / 4$ crores of rupees or, at 1 s . 5 d . per rupee, not far short of 2 millions sterling.

During the financial year ended on Monday night the total revenue collected by the Government of the United Kingdom was $£ 94,489,836$. Out of this, however, $£ 5,185,520$ have to be handed over to the local authorities, leaving the imperial revenue $£ 89,304,316$. Roughly, therefore, the Chancellor of the Excliequer has received $31 / 4$ millions more than he estimated twelve months ago. The expenditure is a trifle under the estimate of the Budget, and consequently he has a realized surplus of fully $31 / 4$ millions sterling. For the new year the expenditure apparently will be a trifle over $861 / 4$ millions sterling. The expenditure on the Army, Navy and Civil Service is known; the permanent charge of the debt is also known. The only point on which any doubt arises is as to what are called the "Other Consolidated Fund Charges," which may vary by a few hundreds of thousands of pounds. Possibly, too, the Chancellor of the Exchequer may add something for the 4 millions sterling he is about to lay out in building and repairing barracks. Apparently the expenditure will not be more than $863 / 4$ millions, while the revenue may fairly be estimated at $901 / 2$ millions sterling, unless the Chancellor of the Exchequer has any reason for wishing to keep down his estimate as low as possible.

The Committee of the Stock Exchange decided upon closing the Exchange to day. Consequently from last Thursday evening till next Tuesday morning no business can be done. With this prospect before them it was not likely that operators would engage in new risks to any large extent, and therefore business has continued very inactive all through the week; yet undoubtedly there has been a better tone, prices in almost every department being higher than last week. As we have said, however, this is not due to increased business. The selling from Berlin has once more come to an end, and it is hoped now that the crisis is over for the present. The great banks of the Continent have combined to support the market, and if no political accident happens, the expectation is that until midsummer at all events the Bourse will pull through satisfactorily. In Paris preparations were being made for an active campaign after Easter, but the retirement of Prince Bismarck has created a very unensy feeling there, and it is doubtful now whether a very active speculation can be
carried on. Still a large part of the floating deht has to be funded, and it is believed that an attempt will be made voluntarily to convert the $4 \frac{1}{2}$ per cents. It is announced, too, that the negotiations between the French and the Egyptian governments for the conversion of the Egyptian Preference debt are going on satisfactorily, and preparations are being made for converting a part.of the Turkish debt. If speculation becomes active in Paris, and if prices are raised considerably, there may be a return of confidence in this market and business may become larger.
But it is difficult to see how there can be sustained activity. Many belice that there must be a collapse in the Argentine Republic, that l3razilian securities of all kinds must decline still further, and that there must be a liquidation of the bad business accumulated in Germany. Besides this it is known that the great financial houses here and upon the Continent, the syndicates, the trust companies and the large operators, are heavily loaded with stocks which the public have refused to buy, and in addition to this all prices are exceedingly high. Egyptian unified bonds this week have been quoted higher than ever before. Lastly, and not less serious than any of these facts, is the rencwed uneasiness inspired by the removal of Prince Bismarck. The world had come to the conclusion that he would maintain the peace as long as he lived. Now that he is no longer at the helm nobody knows what may happen. People have become accustomed to expect surprises from the German Emperor, and they are growing nervous respecting him.
The dock strike in Liverpool has at last been settled, but strikes on a smaller scale are going on all over the country, and the miners of Durbam, who only a couple of weeks ago accepted an advance of 5 per cent from the mine owners, have put forward a fresh demand for a large advance. It is hardly thought probable, however, that a strike will occur. Meantime the great rise in the price of coal and in wages and the recent wild speculation in pig iron are adversely affecting the manufacturing branches of the iron and steel trades. Even pig iron makers complain that at present prices they are losing money and in many cases they are closing their works. But it is ciniefly in the manufacturing branches that the pinch is felt. The manufacturers say that they cannot reduce their quotations, and their customers insist that they will not buy at current prices. In shipbuilding the paucity of new orders.is as marked as ever almost, although March was not quite as bad a month as January and February. It is reported, however, from the Clyde that while in the first quarter of last year the new vessels ordered amounted to 80,000 tons, in the first three months of this year they have not amounted to much more than 15,000 tons. The falling off is of course the result of over-building in the past two years, which has brought about a great fall in freights. In its turn the lessened demand for shipbuilding is injuriously affecting the iron and steel trades.
The following return shows the position of the Bayk of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | $\begin{gathered} 1820 . \\ \dot{x} \end{gathered}$ | $\begin{gathered} 1889 . \\ \mathcal{L} \end{gathered}$ | $\begin{gathered} 1888 . \\ \Sigma \end{gathered}$ | $\begin{gathered} 1887 . \\ \dot{L} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Clrculation | 21,931,370 | 24,493,950 | 21,601,745 | 21,762,870 |
| Publle deposi | 11,169,241 | 12,358,055 | 13,817,163 | 8,202,209 |
| Other deposits. | 25,84,163 | 21,089,888 | 23,795,372 | 25,058,014 |
| Government securitle | 15,770,925 | 15,710,306 | 18,210,712 | 14,434,661 |
| Other securit | 24,505,603 | 25,019,301 | 23,952,308 | 21,435,331 |
| Reserve. | 15,954,011 | 14,336,906 | 13,447,155 | 15,224,609 |
| Coln and balloa | 23,835,381 | 22,930,856 | 21,818,900 | 24,237,479 |
| Prop. assets to llabllitles .per ct. | 41/6 | 3036 | \$6 1-16 | 43\% |
| 日ank rate..................per ct. | 4 | 3 | 2 | 3 |
| Consols | 97 15-10 | 981/6 |  |  |


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

| IMPORTS. |  |  |  |
| :---: | :---: | :---: | :---: |
| 9-90. | 1888-8 | 1887.88. |  |
| Wheat...... .....ewt. 30,357,599 | 35,886,118 | 26,957,165 | 29,808,586 |
| Barley................ 10.419,436 | 12,541.404 | 11,213,364 | 12,070,628 |
| Oats................. 7,622,304 | 9,093,121 |  |  |
| as.......... :..... $1,12 \mathrm{n}$ 2,022 | $1.214,488$ |  | 107 |
| 2,041,118 | -1,964,099 | 12,715,984 | 15.539,618 |
| 0,657 | : $8,5898,747$ | 10,822,320 | 10,110,589 |
| 1889-90. | 1883-89. | 1837. |  |
|  |  |  |  |
| price wheat seusen.298. | 318. 6d. | 30s. 2d. | 323. |

Englislı Financial Markets-Per Cable.
The daily closing quotations for sceurities, \&c., at London, are reported by cable as follows for the week ending April 18:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8llver per 0z...........d. | 444 | 4420 | 45 | 4538 | 4048 | $4{ }^{611} 8$ |
| Consols, new 294 percts. | ${ }^{97}{ }^{6818}$ | 98 985 |  | 98310 9838 | 985 9888 | ${ }^{98} 8^{14} 4$ |
| Fr'oh rentes (in Paris) fr. |  | 98318 89.10 | ${ }^{99} 8^{3} 5^{18}$ | 983 89.223 | $\begin{array}{r}9838 \\ \hline 9.15\end{array}$ |  |
| U. B. 41288 of 1891. ...... | 106 | 106 | 106 | 116 | 106 | 106 |
| U. 8. 48 of 1907. | 1244 | 1244 | 124 | $1243_{4}$ | 124 年 | 12484 |
| Canadtan Paet | 74 | $74{ }_{8}$ | 7514 | 758 | 764 | $76^{18}$ |
| Chio. Mill \& 8 t. | $69^{38}$ | $69^{2}$ | 701 | 7014 | $703_{4}$ | $70^{58}$ |
| Inlinols Central | 118 | 118 | 11814 | 1184 | 11838 | 11819 |
| Lake 8hore | 110 | 110 | 1103 | 1108 | 1104 | 11019 |
| I.onisville \& Nashvi | $8{ }^{11 g}$ | $8{ }^{\circ}{ }^{\circ} 4$ | 873 | 874 | 873 | 8758 |
| Mexican Centrai 48 | 7314 | 7328 | $73^{7}$ 日 | 74 | 745 | $75^{18}$ |
| N.Y. Central \& Mudana. | 10978 | 110 | $110{ }^{1}$ | $110^{1} 4$ | $110^{7} 8$ | 11058 |
| N.Y. Lake Erie \& West'n | 2188 | $24 \%$ | 2519 | $25^{2} 4$ | $25^{18}$ | 2514 |
| do. 21 orms....... | 103 | 103 | 10314 | 10322 | 10334 | 10329 |
| Norfolk \& Western, pret. | $61^{7}$ | 62 | 6314 | $61^{1} 9$ | 613 | 618 |
| Northarn Pacitic, pref.. | 7512 | $75{ }^{14}$ | 754 | 7578 | 7578 | $76^{1} 2$ |
| Ponnsylvania. | 5514 | 5538 | $55^{2}$ | $55^{7} 8$ | $56^{38} 8$ | 5658 |
| Philadelphla \& Reading. | 2018 | 2058 | $203_{4}$ | 21 | $21^{18}$ | 2138 |
| Union Pacitio | 64 | $61^{38}$ | 653 | $65^{2} 2$ | $65{ }^{18}$ | $651_{2}$ |
| Wabash, | 3018 | 3012 | 31 | 31 | 314 | $31{ }_{2}$ |

## 

Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 9,877,526$, against $\$ 12,060,396$ the preceding week and $\$ 8,811,610$ two weeks previous. The exports for the week ended April 15 amounted to $\$ 0,050,497$, against $\$ 5,392,334$ last week and $\$ 5,971,873$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) April 10 and for the week ending (for general merchandise) April 11; also totals since the beginning of the first week in January.

FOREIGN MMPORTS AT NEW YORK.

| For Week. | 1887. | 1888. | 1849. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goors..... Gen'l mer'dise. | $\begin{array}{r} \$ 2,436,895 \\ 9,444,663 \end{array}$ | $\begin{array}{r} \$ 2,847,061 \\ 8,3 \leq 2,252 \end{array}$ | $\begin{array}{r} \$ 2,294,985 \\ 5,471,109 \end{array}$ | $\begin{array}{r} \$ 2,328,344 \\ 7,549,182 \end{array}$ |
| Total $\qquad$ <br> sznce Jan. | \$12,381,558 | \$11,229,313 | \$7,766,094 | \$9,877,526 |
| Dry Gonds ${ }_{\text {Gen'l mar }}$ | $\begin{array}{r} \$ 42,190,155 \\ 95,783,508 \end{array}$ | $\begin{aligned} & \$ 85,065,880 \\ & 101,778,991 \end{aligned}$ | $\begin{gathered} \mathbf{F} 47,849,493 \\ 102,525,641 \end{gathered}$ | $\begin{gathered} \$ 50,260,612 \\ 99,139,626 \end{gathered}$ |
| Total 15 weeks. | 8137.973,6 ${ }^{\circ}$ | \$146,844,871 | \$150,375,134 | \$149,4 |

In our report of the dry goods trade will be found the im. ports 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 April 15 and from January 1 to date:
exports from new york for the week.

|  | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.... | 85,321,101 | $\$ 5,696,621$ <br> $80,094,068$ | ¢6,491,684 $96,221,160$ | ${ }_{93} \mathbf{\$ 6 , 0 5 0}$ |
| Total, 15 wanks. | \$ $\times 8.066 .024$ | \$85,79 1,687 | 102,712,544 | \$99,424,102 |

The following table shows the exports and imports of specie at the port of New York for the week ending April 12 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:
exports and imports of bpecie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Groat B | \$1,200 | 9 |  | \$150,582 |
| France.... |  | 5,000 | \$158,646 | 2,402. |
| West Indiee. | 374,508 | 1,766\%,199 | 20,118 | 79.10 |
| Moxico ............ | 182,000 | 1.600 |  | 4.84 |
| Au other countrieg... | 182,000 | 802,078 23,290 | 4,560 | -57,937 |
| Tota |  | \$2,649,146 | \$369,974 | \$3.8 |
| Total 1888. | $\begin{aligned} & 793,263 \\ & 268,200 \end{aligned}$ | $\begin{array}{r} 7,739,111 \\ 4,368,578 \end{array}$ | $\begin{aligned} & 180,406 \\ & 200,412 \end{aligned}$ | $\begin{array}{r} 2,142,139 \\ 3,509,816 \end{array}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | nceJan. 1. | Wcek. | Since Jan |
| Graat Brit | \$546,275 | \$7,602,987 | \$9,733 | 79,8 |
| Qermany. |  |  |  | 1,351 |
| West Indies | 400 | 32,972 | 6,508 | $90.2 \% 2$ |
| Mexlco......... |  | - 22.612 |  | 135.037 |
| Au other countrien... |  | 156,99 | $\begin{array}{r} 620 \\ 1,000 \end{array}$ | 52,524 <br> 95,044 |
| Total 1890 | \$546,675 | \$7,834,370 |  | 46 |
| Totail $1889 . \ldots .$. | 575,220 | 5,36 3,293 | 12,579 |  |
| Total 18-8....... | 310,577 | 3,645,324 | 1,231 | 574,23 |

-Attention is called to the loan offered by the Doran \& Wright Company, Limited, of this city, of the County of Allegheny, Siate of Pennsylvania, bearing $31 / 2$ per cent interest. These bonds are registered $5-20$ bonds and are issned to retire balance of 'ziot" bonds issued in 1881, and are free from taxation. The total debt of the county January 1, 1890, was $\$ 4,641,681$, while the assessed valuation was $\$ 268,227,828$, with a population of a half million people. These bonds are recommended by them as iuvestments for executors, trustees, savings institutions, \&c., and will be awarded to the highest bidder. Bids will be received by the Doran \& Wright Company to April 30, 1890, for all or any portion of $\$ 650,000$ of these securities. Particulars will be found in their advertisement.

- Attention is called to the issue of $\$ 192,000$ of the Kanona \& Prattsburg Railway Company bonds, offered in this city by the well-known firm of Jones \& Faile, investment bankers. These are first mortgage 5 jer cent fifty-year bonds, interest payable in New York in January and July, and are issued at about $\$ 16,000$ to the mile. The road is situated in this State, and is now in successful operation from Kanona to Prattsburg, running through a fine valley, and having already first class connections with the Erie Railway. It is proposed to extend this line on the north to Stanley, where it will connect with the Northern Central Railway; thence to Geneva, where connection will be made with the New York Central and Lehigh Valley railways, a distance of about 30 miles, while on the west it is intended to run to Hornellsville, a distance of 18 miles, connecting there with the New York Lake Erie \& Western for points South and West, thus making it an important system. These bonds are now offered for the first time on a basis that will net the investor six per cent. Since railway enterprises in the State of New York are regarded as among the most desirable, investors will doubtlegs find this an issue to meet their approbation upon examination of its real merits. The Farmers' Loan \& Trust Company, this city, are the trustees of the mortgage.
-Buyers and sellers of foreign exchange, cable transfers, also commercial credits available in all parts of the world, should notice the card of the Merchant's Bank of Canada in the columns of the CHRONicLe. This bank has a paid-up capital of $\$ 5,229,200$, with a reserve fund of $\$ 2,185,000$. Messrs. Henry Hague and John B. Harris, Jr., are the agents of the bank in this city, where they are well and favorably known, - A limited issue of Flint \& Pere Marquette Railway Company's bonds are offered in the CHRonicle columns to-day by the First National Bank of New York and Messrs. Fabnestock \& Co. These bonds are offered for the present at 105 and accrued interest, and as the earnings of the company show a steady increase bond buyers will no doubt give them their attention.
- Messrs. Joseph Walker \& Sons give notice in our columns to-day to holders of the Green Bay Winona \& St. Paul income bonds and stock, that, as fiscal agents, in accordance with the plan presented under date of July 15, 1889, the subscription under second call is payable on the 21 st of April 1890, at the Farmers' Loan \& Trust Co., trustee, this city.
-At a directors' meeting of the International Loan \& Trust Co.. of Kansas City, Mr. J. S. Chick resigned, as President, and Mr. G. F. Putnam was elected to fill the racancy. Mr. Putnam went to Kansas City from New England in 1882, and became connected with the company in 188\%. He has successively filled the offices of General Manager and Treasurer.
-Messrs. John H, Davis \& Co., whose advertisement appears in another colnmn to-day, offer to their clients, free of charge, their thoroughly equipped bureau of information for determining the values of all kinds of railroad and other mortgage honds. Parties desiring to buy or sell securities can avail themselves at once of this offer.
-The time for the deposit of Cameron Iron Coal Company securities under the plan and agreement dated March 26, 1890, lodged with the Central Trust Company, is extended to and including May $1,1890$.
-The regular quarterly dividend of $11 / 2$ per cent on the capital stock of the St. Paul Minneapolis \& Manitoba will be paid May 1.
- Messrs. Reed \& Flagg offer in to-day's Chronicle a selected list of railway stocks and bonds for investrient.



## TO INVESTORS. <br> $\$ 650,000$

COUNTY OF ALLEGIKENY (State of Pennsylvania) IRegistered Bonds, $5-20,3^{1}{ }_{3}$ Per Cent.
INTEREST PAYABLE 8EMI-ANNUALLY, APRIL AND_OCTOBERI 1N NEW YORK FUND8.

## FREE FROM TAXATION.

Total debt of County Jan. 1, 1890. $\qquad$ \$4,641,681 14 Aspessed Valuation. Population.
These bonds are issned to retire balance of Riot Bonds, and are in every way a desirable FIRs'-CLA8s SECURITY.
Bids will be received uutil MIay 1. Particulars on applleation

## DORAN d WIRGITT COMPANY, Limited,

NO. 10 WALL STIREET.

## Spencer Trask \& Co.,

## bankers.

Nos, 16 and 18 Broad Street, New York City.
albant, N. Y.: 8aratoga, N. Y: Providexce, R. I.:
TRANSACT A GENEIRAL BANKING IEUSINESS.
All classes of 8ccuritles Bought and Sold on Commission. Speelal
attention given to investment 8ocurities. Direct wiro woeh oftioe and to Philadelphla, Boston and Chleago.
ITH TIVEPEIR CENTE 50-YEAR GOLD IBONDS OF THE "Kanona \& Pratteburgh" RR. Co., 6 per cent $40-$-year bonds of the "Valley of Ohlo" RR. Co. and cholce municlpal and corporation bonds paying from $3^{L_{2}}$ to 6 per cent nel, are offered and reoommended as desirablo income luvestments by Niessrs. Jones \& Faile, Iuvestmont Bankers, 135 Broadway, N. Y.

## The gankexs' Gazette.

The following dividends have recently heon aunounced:


WALLSTREET, FLRIDAY, Aprll 18, 1890-5 P, M,
The Money Market and Flnaacial Situatlon.-There has been a much stronger feeling in Stock Exchange circles this week, notwithstanding the unsettled rates on railroads in the West. The further reduction in the Bank of England rate is a good feature, and if the very easy money in London encourages a renerred interest in American securities, as now seems quite pessible, it may protect us from an export of gold and at the same time help our stock and bond markets by the increased demand for foreign account. There seem to be many reasons why this demand should again become more active, and under the present outlook it is one of the supporting influences that may be counted upon as probable rather than otherwise.
In our home market the question of actual values and possiblo dividends is much more discussed and made a basis of operations than it was in some former periods. Then, the attitude of certain heavy operators or the possibility of a speculative boom were the main points talked about: but at the present time we think that the earnings of the different properties and the dividend prospects of each one are more seriously weighed than ever before, and if this is true it is a healthy indication. Dividends must finally be the toucl-stone by which stocks are to be judged, while speculative moves and combinations on a large scale frequently end in heavy losses to outsiders, and hence in an ulimate damage to stock business in general. We saw enough of this with the "Trusts "during 889
The business in bonds has much improved lately ; the Board lists show large sales, and many bonds have advanced considerably. This is a favoralle condition of affairs at all times.
A comparison of prices for the various Exchange memberships this month and in April, 1889, is given below.
exchange memberships

| Exchange. | Aprit <br> 1889. | April, |
| :---: | :---: | :---: |
| Naw York Etock İxchango. ....................... | \$21,000 | \$20,000 |
| Nex York Consolidnted Stook \& Petroleum Exch... | 1,175 | 275 000 0 |
| New York Cotton Exchange................................ | , 850 | 631 |
| New York Coffee Lxehange. | 625 | 500 |
| Aew Boston Stock Exchange............................ | 11,000 | 13,200 |
| Philadelonla stock Exchauge | *2,950 | 2,500 lod |
| Cineapn Board or Trade.... | 1,300 | 1,075 |

Nominal.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 6 per cent, with 4 per cent as a fair average. Prime commercial paper is quoted at $51 / 2$ (a 6 p. c.

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 242,000$, and the percentage of reserve to liabilitics was $45 \cdot 30$, against 43.00 last week; the discount rate was reduced to 3 per cent. The Bank of France gained 5,475 ,000 francs in gold and 675,000 francs in silver.
The New York Clearing House banks in their statement of April 12 showed a decrease in the surplus reserve of $\$ 990,075$, the total surplas being $\$ 452,400$, against $\$ 1,442,475$, the previcus week.

|  | $\text { Aprit }_{1890}$ | Differen's from Prev. week. | $\begin{gathered} 1889 \\ \text { Apr, } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| cis | $61,062,700$ | \$ | $60,762,700$ | 50,512,700 |
| Surplus | $58,249,600$ $406,618,700$ |  | 53,452,700 | 58,922,400 |
| Circulatio | 3,671,000 | Dec. 47,100 | 4.273.100 | 0 |
| Net cle | 410.238,800 | Dee.1,336,500 | 34,143,800 | 4.430,700 |
| Spect | .104.600 | Dec. 1,755,100 |  | 72,946,000 |
| Legal ten | ,907,50 | 430,900 | 33,367,0 | 1,532,140 |
| Reserv |  | Dec. 1,32.4,200 | 114,601.500 | $10.147^{2}, 100$ |
| Le | 102,359,70 | 334,125 | 108,535,95 | 93,607.673 |
| urphis reserve. | 452,400 | Dec. 990,075 | 0,065,55 | 10,870.42 |

Foreign Exchange.-Few bills have been offering and the market has been quict. The Bank of England rate has been reduced to 3 per cent, and the easy money in London is stimulating the demand for A merican securities. Posted rates are now 486 and 488 . On actual business rates are as follows, viz.: Bankers' 60 days' sterling, $485{ }^{( } 4851 / 4$; demand, 487 ( 48714 ; cables, $4871 / 4 \times 481 \frac{1}{2}$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-dav: Savannah, buying par, selling $1 / 8(\alpha 1 / 4$ premium; New Orleans, commercial, 7.c. preminm; bank, \$1 premium; Charleston, buying nar.
selling 1/8m1/4 premium; St. Louis, 75c. per $\$ 1,000$ premiuna; Chicago, 25 c . per $\$ 1,000$ premium.
The posted rates of leading banlers for foreign exchange are as follows :
 remain unchanged, and the market lias been firm in tone. The purchases by the Treasury this week were $\$ 2,003,350$, of which $\$ 1,509,600$ were fours.
The statement for this week is as follews:

|  | \%/ Per Dents due 1881. |  |  |  | 4 Per Oents dus 1007. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{0 \text { erings. }}{\$ 25.000}$ | Furch'es. Prices paid. |  |  | Oferinps. Pupen'es. |  | Prices para |  |
|  |  | $(25,000$ | $1034$ |  | 488,800 | \$490,80 |  | 122 |
| ond | 238,000 | 230,000 | 1033 |  | 36,450 | 33.45 |  | 28 |
| Tuesday. |  |  |  |  | 9.000 | 0,000 | 00 | 182 |
| Wedn'ada | ,00 | , |  |  | 301,150 | 302,15 |  |  |
| urs | 28,500 | 123,500 | 103 |  | 15,000 | 15,00 |  | 122 |
|  | 250 | 250 | 103 |  | 761.200 | 751.20 |  | 128 |
| This. | \$403.730 | 803.750 | 1031 |  | 309,400 | \$1.509,80 |  | 122 |
| The closing prices at the N. Y. Board have been as follows: |  |  |  |  |  |  |  |  |
|  |  | Intercal <br> Perlods | $\begin{aligned} & \text { Appit } \\ & 12 . \end{aligned}$ |  | ${ }^{A} p_{15}!2$ | $\begin{gathered} \Delta_{16 .} p_{16} \end{gathered}$ | ${ }^{4} 17 .$ | ${ }_{1}{ }_{18}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

- Thls is the prico bld at the morning board: no ante was made.

State and Rallroad Bonds.-Business in State bonds at the Exchange continues limited, but the transactions have been at good prices, as follows: $\$ 20,000$ Tenn. sett. 5s at 104@10411/, $\$ 21,000$ sett. 3s at 74@75, and $\$ 2,800$ sett. 3s (small) at 711/2@ $721 / 4 ; \$ 10,000$ No. Car. 6s, 1919, at 125), $\$ 7,500$ consol. 4 s at $961 / 2$ ra 97 and $\$ 1,000$ special tax trust rects at 41/2; $\$ 1,000$ So. Car. 68 Brown consols at $1023 / 9 ; \$ 1,000 \mathrm{Va}$. 6 def. tr. rects. at $73 / 4$, and $\$ 5,000$ Ala. cur. fund. $4 s$ at 108.
Railroad bonds are in good demand, with the tendency of prices still upward, several issues having made large adrances during the week. The most prominent in point of activity were the West. N. Y. \& Penn. 2ds, which rose from 33 on Saturday last to 38 on Wednesday, closing to-day at 37 ; the deal in Buff. Roch. \& Pitts. stock it is presumed will affect favorably the W. N. Y. \& P. Road. Fort Worth \& Den. City 1sts and Atl. \& Pac. incomes have also been active and advancing, the former to 109 to-day; Clies. \& Ohio cousol. 5s close at 1021/2. Rio Grande Western 1 sts have been active and advancing, closing at $731 / 2$. Mo. Kan. \& Tex. new general $4 s$ (trust rects.) were quite active Thursday and to-day at $751 / 2-761 / 4$, and the M. L. S. \& West. ext. 5 s were active to-day, closing at $1021 / 2$.

Railroad and Miscellaneous Stocks.-Although the railroad situation at the West remains in an unsatisfactory condition, stocks, though irregular during the past week, have had a strong undertone. The grangers (notably Rock Island), the D. L. \& W., Missouri Pacific and Union Pacific furnished the bulk of the business, with some help from Col. C. \& Iron and Pac. Mail. With but few exceptions, prices all along the list show adrances, and in many cases quite substantial ones. Lackawanna, on active transactions, has advanced to $1393 / 8$ from $1351 / 4$ last Friday, and Mr. S. V. White is again reported as a bull in this stock; D. \& H. and Cent. N..J. also gained several points on signs of a better spring and sunimer trade in anthracite coal. The buying of Col. Coal \& Iron was reported to be for inside parties, and it went to $521 / 2$ Thursday, a gain of $61 / 2$ per cent from last Friday. The advance to $411 / 2$ a gain. Mail, on a good business, was said to be on rumored in Pac. Mal, on a good business, was said to be on rumored run from Tacoma; it closes at 403 . Oregon Nav. adranced to 102 Thursday, from $971 / 3$ last week, reported to be on corering by shorts. Manhattan El., on the negotiation of the consolidated bonds, advanced to 112, closing at 111, and U. S. Express, which reached its lowest point oin Monday (\%) since the press, which reached its loses to-day at $731 /$. The Ches. \& Ohio stocks were features to-day and very strong. The Western National bank stock has been remarkably active since Messrs. Depew, Whitney and Hyde went into the directory, and closes strong at 110. In the Trusts no business of importance was transacted until Thursday, when dealings in Sugar (which on Wednesday aggregated only 5,250 shares) footed up 33.468 sharcs, at 65 to 667 . and the activity was continued to-day, the price rising to 685 g . Lead also was more active to-day. The closing prices were: Sugar 681/4, Pipe Lines 84\%/, Lead 181/4; against $625, \mathrm{~s}, 801 / 4$ and $173 / 8$ respectively last Friday. To day Chicago Gas was quite active, closing at 483/.
The new rule regarding full commissions in the unlisted department went into effcct on Thursday.

A feature at the Exchange this week was the re-appearance of silver bullion certs., $\$ 20,000$ of which sold on 1 ednesday at $1001 / 4-1 / 8, \$ 10,000$ on Thursday at 102 and $\$ 60,000$ to-day at $1025 \frac{5}{8}-3$.

| BTOCKS. | Highest and lowest prices |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { of the } \\ & \text { Week, } \\ & \text { Shares. } \end{aligned}$ | Range sluco Jan. 1, 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday, Aprul 12. | Monday. Aprll 14. | April 15. | $\begin{aligned} & \text { Wednesday, } \\ & \text { April } 16 \text {. } \end{aligned}$ | Thursday, April 17. | Friday, April 18. |  | Lowest. | llghest. |
| Atchls | 3718 $371_{4}$ |  |  |  |  |  | 27,2 |  |  |
| Cauadià | *7112 $721_{2}^{4}$ | * 7218 | 7314 |  | 7458 | + 7 | , | 7158 Mar. 19 | $7^{4} 4$ Jun. 15 |
| Canada so | 5414 $54{ }^{1}$ | 51955 | 55 55 | ${ }^{4} 5434$ |  | 5434 | 1, | $521_{2}$ Feb. 27 | 564 Jan. 23 |
| Central of | ${ }_{* 3012}^{11711818}$ | $\begin{array}{rrr}119 & 119 \\ 31 & 31\end{array}$ | ${ }_{*} 119{ }^{4} 143$ | 120 | 120120 | ${ }^{31}{ }^{\text {3 }}$ |  | 30 | Jan. ${ }^{\text {Jan }}$ |
| Chesapeak |  |  | $5{ }^{21}{ }^{1} 22$ | 5831 | 23 | ${ }_{231}{ }^{1} 214$ |  | ${ }_{22} 2_{8} \mathrm{Feb}, 24$ | ${ }^{2} 7_{8}{ }^{\text {dan }}$ Jan. |
| Do | ${ }^{-59} 80$ | ${ }_{* 385}^{* 59} 61$ | ${ }^{59} 9{ }^{3} 189$ | - ${ }^{5831}$ | $\begin{array}{ll}60{ }^{18} 8 & 62 \\ 40 & 411_{4}\end{array}$ | ${ }^{611}{ }^{12}$ | 3,3:32 | 58 Mar. 1 | $65^{\circ}{ }^{\text {a }}$ Jan. |
| Do Burlington | 10378 | ${ }_{104 L_{2}^{8}}^{105}$ |  | $1047_{8} 1051_{2}$ |  | $1054205{ }_{4}$ | 27,3 | 10158 Feb. 21 | ${ }^{035} 8$ Jan. 27 |
| hcago \& Eastern lllin | + |  | ${ }^{3614} 3{ }^{1614}$ | +36 | $\begin{array}{llll}361_{2} & 3611_{2}\end{array}$ | +25 |  | $26^{1}$ Feb. 3 | 3758 |
| Do | * 8 |  |  | 85 | $85 \quad 85{ }^{14}$ |  |  | 70 Fe |  |
| Chicago | ${ }^{6678} 86$ | ${ }^{671}{ }^{672}{ }^{6858}{ }^{68}$ | $6812{ }^{6} 11{ }^{1}$ | 113 | 6838 <br> $* 113$ <br> 1131 |  |  | 66181 |  |
| $\begin{aligned} & \text { Do } \\ & \text { ago } \end{aligned}$ | $110^{18} 110^{4}$ |  |  | $10^{3}$ | 111 | $1111_{9}^{81114}$ |  |  |  |
| agoa | -14114 14 | 14 | $1411{ }^{1} 14$ | $142{ }^{142}$ | 142414 | 142142 | , 510 | Feb. 5 |  |
| hlcago Rock 1sland \& Pac |  |  | 9012 | 90 | $9{ }^{18}$ | $907_{8} 9$ |  | $88{ }^{1} 2 \mathrm{Fel}$. | 9 |
| leago st. Louis \& Plitsb | ${ }_{*} 15{ }^{1} 1_{2} 17$ |  | *15 1614 | *15 | *1512 10 | $15^{1}{ }^{1}$ |  | $15{ }^{2}$ Ja |  |
| Chica ${ }^{\text {do }}$ - |  | * 47 | *48 <br> $* 32$ <br> $* 30$ <br> 18 | $\begin{array}{r}48 \\ \times 32 \\ \hline\end{array}$ | 448 <br> $\times 32$ <br> $* 3$ | ${ }^{+46}{ }^{+42} 50$ | 115 | ${ }_{31} 3_{2}$ Jan. 13 | 3 Feb. 26 |
|  | $93{ }^{12}$ |  | *94 | ${ }^{9} 4{ }^{12}$ | 95 | $951_{2} 9$ | 170 | ${ }^{32}$ F Feb, 19 | ${ }_{97}^{35}$ Jan. $^{\text {Jan. }} 27$ |
| Cleve, Cincin. Chle. \& 8t. L | 7034 | $711_{2}$ | 72 |  | $723_{8} 72{ }^{3}$ | $72{ }_{4} 72$ | 4,05 | $661_{2} \mathrm{Feb} .21$ | ${ }^{5} 8$ |
|  |  |  |  | 98 | *9812 ${ }^{1} 2199$ |  | 1.7 | 96 Feb. 17 | 100 Mar . 13 |
| re Lackawanna ¢V | 13518 | 13 5ّ. 136 | 136137 | $1363_{4} 138$ | $1377_{8} 139^{1} 4$ | $139{ }^{8} 139{ }^{2}$ | 147, | ${ }_{10} 13+38$ Apr. 2 | ${ }^{21812} \mathrm{Apr} 18$ |
| Denver \& Rio Graude |  |  | 15315 | $\begin{array}{ll}1578 \\ 17^{2} & 168\end{array}$ | $16{ }^{1} 16$ | ${ }^{*} 151{ }^{1}$ |  | 1 | 17 Jan. 6 |
| Do | 1 |  | $\begin{array}{llll}4714 & 4714 \\ 3\end{array}$ | $4{ }^{4.1}{ }^{2}+4$ | ${ }^{481818}$ |  | 1,3 | ${ }^{45}$ M | $51{ }^{3} 8{ }^{8} \mathrm{Fe}$ |
| Dent. Tex. \& Ft. W. .as | ${ }_{78} 1^{2}$ | $32{ }^{4} 328$ |  |  | ${ }^{321}$ | ${ }_{81}{ }^{1} 4_{4}{ }^{3}$ | 3,318 |  | $36{ }^{2}$ |
| Tenncssee Va. \& |  | 74 | $721_{2} 7$ | ${ }^{*} 72{ }^{1} 874$ | * 7248 | $\begin{aligned} & 81 \\ & 72 L_{4} 722^{8}\end{aligned}$ |  | ${ }^{838} \text { Jpr. } 14$ | $10{ }_{74}{ }_{\text {Jan, }}{ }_{\text {Jab. }} 28$ |
| D | * |  | *22 |  |  |  |  |  |  |
| is C |  | $115{ }^{1} 115{ }^{1} 4$ | 115 | 115116 | 11 | 115116 |  | 114 Fel) | 120 Jan. 31 |
| Lake Erie | 6 |  | $171_{2} 17$ |  | $17{ }^{14} 17{ }^{1} 4$ | $17^{3} 417^{7}$ |  |  | 1944 Feb. 1 |
| Lave Shore \& Mich south |  |  |  |  |  |  |  |  |  |
| ke Shore | 107107 | ${ }_{87} 107^{4} 1{ }^{1071}$ | $107{ }^{14} 107{ }^{1}$ |  | $107{ }^{14} 107$ | ${ }_{* 8712} 88$ |  | 10 | ${ }_{91} 1^{19}$ |
| Louis ville \& | 83128.814 |  | 8585 | $84{ }^{3} 485$ | $8585{ }^{8}$ | $851486{ }^{1}$ | 36.5 | $82^{1} 4 \mathrm{Feb} .24$ | $911_{4}$ Jan. 29 |
| Louls. New |  | $*_{4112}{ }^{4} 43{ }^{2}$ | *42 44 |  | * 42 | 42.42 |  | ${ }^{3}$ | $541_{2}$ Mar. 10 |
| anhattan Eleva | 10 |  | 109 10914 | $1033_{8} 1093{ }^{3}$ |  | $110^{12} 112$ |  | 100 Jan. | 112 Ap |
| Michigan Ce |  |  |  | *97 ${ }^{1 / 2} 98$ | ${ }^{*} 97{ }^{1_{2}} 98$ |  |  |  |  |
| Muwauk |  | ${ }^{3}$ | *92212 95 | *93 95 | *92. 95 | *93 |  | $91^{7} 8$ | 3 |
| Do | ${ }^{\text {a }} 10$ | $9^{14}$ | 109 | 10 |  | $109{ }^{4} 10934$ |  |  | Jan. 23 |
| Kan. \& |  |  |  | $1_{2}$ |  |  |  | $73_{4}$ Apr. 11 | $12{ }^{5} 8 \mathrm{Fe}$ |
| Missouri Paci | ${ }_{* 14}^{693} 7{ }^{\text {7 }}$ | ${ }_{*} 703_{4} 713_{4}$ | $71^{33_{3}} 77^{12^{18}}$ | $1{ }^{1} 71{ }^{14}$ | $71^{118} 711^{7} 8$ |  |  | 6934 Apr. | $7{ }^{2} 4$ Jan. 27 |
| Mobile \& Oblo |  |  |  |  |  | $4^{12}{ }^{141_{1}}$ |  | 13 Jan. 7 | Jan. 25 |
| ashy. Cha |  | ${ }_{1031}^{1031} 103{ }^{1}$ | 10010 |  |  | 10 |  | 102 Jan. | 04 Feb. 1 |
| New York Central \& H |  | $1071_{4}^{1073}{ }^{3}{ }_{4}$ | $107^{14} 10$ | 10 |  |  |  | 106 Feb | 10858 Mar .14 |
| New York Chic. \& 8t. Loui |  |  | *- | 701 |  |  |  |  |  |
| Do Ist pr | ${ }^{*} 69^{12}$ | ${ }^{7} 70 \quad 7{ }^{10} 4$ |  | $70^{12}$ | $\text { *70 } 701$ |  |  |  | 7112 Jan . 6 |
| Do ${ }^{2 d}$ pr |  | 3939 | 39123 | ${ }^{-3912} 40$ |  |  |  |  |  |
| York Lake Erie \& Wes | $3_{4} 24^{2}$ | ${ }^{2} 824{ }_{8}$ | 24 | 242 | $4^{38} \quad 244$ | $24^{5} 824$ | 5,0 | $233_{4}$ Apr. 12 | 279 Jan. 29 |
| Do |  |  |  | $60^{L_{2}} 60$ | * $60 \quad 61$ |  |  | 59 Mar. 31 | $6{ }^{14}{ }^{14} \mathrm{Jan} .29$ |
|  |  |  |  | $46$ |  |  |  |  |  |
| or | $7_{7}{ }^{1 / 17}$ |  | +18 | $18$ |  | 1818 $77^{18}$ 1818 718 | $1,81$ | $\begin{aligned} & 17^{14} \text { Mar. } 11 \\ & 6_{8}^{3} \text { Mar. } 25 \end{aligned}$ | 7 |
| Do |  | 28 |  | $29^{12}$ | *28 291 | $29 \quad 29$ | 150 | 27 Feb. 27 | $31{ }_{2}{ }_{2}$ Jan. 25 |
| olk |  | * 19 |  | *19 20 | *19 |  |  | $19^{18} \mathrm{Mar} .28$ | $2 \cdot 33$ Jan 29 |
| Do | *5812 ${ }^{17}{ }^{51}$ | 5934 593 | 59 | 59780 | *5934 $60{ }^{14}$ |  | 00 | 5934 Apr. 14 | $633^{\text {J Jan. }} 28$ |
| hern P | ${ }_{3012}^{30121}$ | $30{ }^{1} 230{ }^{1}$ |  | $30{ }^{34}$ $30{ }^{3}$ <br>   | $31{ }^{1} 481{ }^{4}$ | $31 \quad 31$ | 5 | 30 Jan. 13 | 3 |
|  | ${ }_{*}^{733_{8}} 873{ }^{711_{4}}$ | ${ }^{733^{3} 8} 78{ }^{737}$ | $73{ }^{4}$ |  | ${ }^{733^{-1}} 87818$ |  | 4,577 |  | 7638 |
| Ohio \& 1 <br> Oregon | ${ }_{*}^{*} 44$ | *19 |  | ${ }^{* 19} 19^{14} 420$ | $\begin{array}{rr}* 19 & 20 \\ 47 & 47\end{array}$ | $\begin{array}{ll}* 19 & 20 \\ 463\end{array}$ |  |  | $22{ }^{12}$ Jan. 28 |
| Oregon ${ }^{\text {d }}$ | 365 | $37{ }^{5}$ | 371 <br> 1 | $37{ }^{1} 4$ 37 <br> 18  | $\begin{array}{llll}37 & \\ 314 & 37\end{array}$ | 3748 |  | ${ }_{331_{2}{ }^{\text {J }} \text { J }}$ | 39 Mar. 25 |
| Peoria Decatur \& Evansv | $20^{14} 420{ }^{1}$ | * $20{ }^{2} 21$ | 21 |  | ${ }^{1} 1{ }^{1}$ | $21 \quad 211_{2}$ | 2,47 | 1612 Jan. 17 | ${ }_{231}{ }^{1}$ A |
| Phila. \& Read. Vot. Trust. |  |  | ${ }^{3} 41$ | 403. 41 |  | $41.41{ }^{4}$ | 29,725 | $33^{12}{ }^{2}$ Jan. 13 |  |
| Richmonds West P't Term |  |  | $211_{4} \quad 215$ | $21^{14} 42138$ | 2138 |  | 27,119 | 20 Fe | $231_{2}$ Jan. 29 |
|  |  |  | $8{ }_{2}$ | *7812 80 | * $78{ }^{\text {La }}$ - 80 | $793{ }^{7}$ |  | 76 | 80 Feb. 8 |
| Rome Watertown \& Ogdensb | $107{ }^{3} 1074$ |  |  |  | 108110 | $108^{14} 108^{1}$ |  | F | 1083 ${ }^{\text {a }}$ A pr. 14 |
| Louis \& San Francisco | ${ }_{37} 17^{14} 177^{1 / 4}$ | *1612 18 | ${ }^{\times 1712}$ | ${ }_{*}^{*} 16$ | $17 \quad 17$ |  |  | 16 Ja | 6 |
|  |  |  | $\times 3612$ | *37 | $37 \quad 37$ | *3612 38 | 1,000 | $361_{2} \mathrm{Ja}$ |  |
| Do Dulth 1 st | $3{ }_{1} 88{ }^{1}$ |  | *8812 $88{ }^{81}$ |  |  |  |  | $871_{2}$ Feb. 11 | ${ }_{963}{ }^{\text {Jan }}$ |
| St. Panl \& Dul |  |  | ${ }^{331_{2}}$ | $331_{2}{ }^{331}{ }^{1}$ |  |  |  | $311_{2}^{2}$ Jan. | $34^{12}$ Jan. 13 |
| St. Paul Mlun. | 110 |  |  |  |  | ${ }^{112} 1112{ }^{1}$ |  | 110 | 15 |
| Southern Pac |  |  |  |  | 5 | 351436 |  | ${ }_{29 \mathrm{la}}^{11}$ | 36 Apr. 18 |
| Texas \& Pacifi | $19^{18}$ | $19^{1} 8$ | $\begin{array}{lll}1934 & 1978\end{array}$ | $19^{12} 19^{3}$ | $191_{2} 19$ | $20 \quad 20^{18}$ | 3,355 | $19^{1} 8$ Apr. 12 | $22{ }^{\text {\% Jan. }} 27$ |
| Tol. Ann Arbo | 3838 | 383 |  | $373_{4} 38$ | $37{ }^{3} 47^{3} 8$ |  | 3,200 | $30^{1}$ Jan. 4 | 2 |
| Unio | $62^{14} 462^{7}$ |  | $63{ }^{3} 64$ | $63{ }^{1} 463{ }^{1}$ |  | $63{ }^{12} 833_{4}$ | 62,759 | $61^{3} \mathrm{~A}$ A | $637_{8} \mathrm{Jan} .28$ |
| Waba |  | $12^{18} 123_{8}$ | $12^{14} 1$ | $12{ }^{14} 4$ | $123812{ }^{1}$ | *1214 12 | 900 | 12 Feb. 25 | 14 Jan. 27 |
| Wabash, | $5{ }^{8}$ |  |  |  |  | $26{ }^{5} 8$ | 5.00 | 25 Apr 11 |  |
| Wheeling \& Lake | $35{ }^{14}$ | $35{ }^{3}$ | 351 | $35{ }^{14} 43512$ | $851_{2} 35$ | 3512 |  | $3 \mathbf{3 1}^{14}$ Jan. 11 |  |
| D | ${ }_{29}{ }^{29}$ | - | $72{ }^{2}$ | 735888 | 73343 | $7334{ }^{758}$ | 4,005 | 67 Feb. 24 | 7458 Amr. 18 |
| Wisconsin Central | $29 \quad 29^{18}$ | 29182 | $30 \quad 30$ | 2934 | 29429 | 291229 | 3,525 | 28 Feb. 17 |  |
| Miscellaneons Chleago Gas Trust |  |  |  |  |  |  |  |  |  |
| Colorado Coal \& | $4{ }^{1}$ |  | $9^{7} 5{ }^{5} 0^{8}$ | 497 | $51{ }^{4}$ | 5145 |  |  |  |
| Commer | $102{ }^{102}$ | ${ }^{+1013}{ }^{4} 1021_{4}$ | $1011_{2}^{810212}$ | 102102 | ${ }_{*} 1013+102{ }^{4}$ | 10142 1021 | , | $1011_{2} \mathrm{Ap}$ | 103 |
| Cons | +08 | 9649 | ${ }_{96} 7_{8}{ }^{97} 7_{8}$ | $97^{18} 97{ }^{18}$ | ${ }_{97} 3_{8}{ }^{9738}$ | $973_{3} \quad 97{ }^{\frac{1}{2}}$ |  | 92 Jan. | $97^{7} 8$ Jan. 22 |
| Delaware \& Hud | 151151 | 52 | $1527_{8}^{8}$ | $152 L_{2} 1523_{4}$ | $152{ }^{\text {a }}$ 1523 | $1523_{4} 152^{3}$ | 2,72 | 147 Jan. | $53^{14}$ Jan. 10 |
| Edison General El |  | 102102 |  | 101102 | *100 |  |  | $92^{2} \mathrm{~F}$ | 06 Feb. 25 |
| Oregon 1 mprovement | ${ }^{46}$ | 45 453 |  | ${ }_{*} 4446$ | $45^{12} 45^{1}$ | * $44{ }^{12_{2}} 46$ | 405 | 435 M | 48 Jan. 28 |
|  |  | 9597 | 100 |  |  | ${ }^{4} 97100$ |  |  | 97 Ap |
| Orezon R'y \& | *98 | 硣 |  | $100{ }^{12} 1013_{4}$ | 102 | $101102{ }^{2}$ | 2,530 | ${ }^{972}{ }_{8}$ Apr. 11 | 102 Apr. 17 |
|  |  | $39^{12} 40^{1}{ }_{2}$ | $403_{8} 418_{8}$ | $40{ }^{40}{ }^{7} 7_{8}$ | 41 | $40{ }^{1} 411_{4}$ | 30.31 | $36^{8} 8 \mathrm{Feh} .27$ | $411_{2}$ Apr. 17 |
| Punliman Palace | $189190{ }^{2}{ }_{2}$ | 191 | 189191 | $1891_{2} 1891_{2}$ |  |  |  |  | 193 Jau. 16 |
| Trnnessee Coal | 47 4731 | 49 50 |  | $48{ }^{3} 450^{1}$ |  | $49^{12}$. 513 | 545 | ${ }_{96} 3^{12} \mathrm{Ma}$ | 89 Jan. 7 |
| Western U |  |  |  | 100100 | 10 |  |  | ${ }^{96}$ Mar. 18 | Jan. 27 |
|  |  |  |  |  |  |  |  |  |  |
| Armer. Cot. Oll Trul |  |  | 2612 | $261_{2} \quad 26{ }^{12}$ | $2638{ }^{661}$ | $26^{1} 4,261_{2}$ |  | 24 Feb. 21 |  |
| Drstillers' \& Cal | *38 40 | *3818 39 | 38439 | -38 39 | *38 39 | *38 39 | 300 | 3644 Mar. ${ }^{4}$ | $41{ }^{12}$ Jan. 28 |
| Nitionan Line Certiflicates | $17{ }_{2}$ | $17^{188} 17{ }^{5}$ | $17{ }^{19} 17{ }^{5}$ | 1738175 | $17^{1} 218$ | $17^{7} 81818$ | 1.770 | 1612 Feb. 21 | $22^{12}$ Jan. 27 |
| Pipe Line Certificat |  |  | $824.83{ }^{12}$ | 82318 | $82{ }^{24} 48{ }^{3} 8$ | 84.83 |  | $79^{12}$ Anr. | $108^{1}{ }^{4}$ Jan. 21 |
| Bugar Refineries Co Exprese sto |  | $1_{4}{ }^{2} 44_{4}$ | 82. | $63{ }^{3} 44^{58}$ |  | 663468 | 71,78 | 50 Jan. 1 | 704 |
| Adamer | . |  |  |  |  |  |  |  |  |
|  | 114116 | +114 116 | ${ }_{115}^{15}{ }^{7} 1115^{7}$ | 116 | 116116 | ${ }_{*} 114116$ |  | $113{ }^{12} 4 \mathrm{Jau}^{\text {a }} 4$ | $16^{1}$ |
| United | 7377 | 70 |  | 7274 |  | $73^{12} 184{ }^{12}$ |  | 70 Apr. 14 |  |
| Weils, Far | *140 145 | 140 | 140 | 140 |  |  |  | 35. Jau. 7 | 4 |
| American Tele |  |  |  |  |  |  |  |  |  |
| Atlantio \& Pacifl |  |  |  |  |  |  |  | $43_{8}$ Feb. 27 | ${ }^{678} 8 \mathrm{Apr} .18$ |
| Chleago \& Aiton | $129^{1}{ }_{2} 131$ | $129^{12} 133$ | $130{ }^{2} 130$ |  |  |  |  |  | 135 Jar. 24 |
| Columbus \& Hockin | $21^{2}{ }^{1} 2^{2} 2^{2}$ | $22^{1}$ | $221_{2} 2^{21_{2}}$ |  | $22{ }^{2}$ |  | 2,720 | 15 Jan. 10 | $24^{15}$ |
| Evansville \& Terre | 115 | 120 | $1171_{2} 119$ | 18 | $117 \quad 119$ | 119119 | 1.100 | 96 Jan. 17 | 120 A |
|  | $32{ }^{32}{ }^{4}$ | 14 |  |  |  | $33^{78}$ | 2,510 | $25^{1} 8$ Mar. 11 | M |
| New York New ifa |  |  |  |  |  |  |  | ${ }_{2} \mathrm{~J}$ J |  |
| Quicksilver Morinias | $3^{3}{ }^{4}{ }^{1 / 4}$ |  |  | ${ }_{6}{ }^{1} 4$ | ${ }_{6}{ }^{1}{ }_{3}{ }^{6}{ }^{3}$ | 1 | 300 | 6 Feb. | 7 |
| Do |  |  | 738 |  |  |  |  | $35{ }^{1} 2 \mathrm{Feb}$. | $39{ }_{4}$ |
| Gra | -19 | $1{ }^{12} 17{ }^{19}$ |  |  |  |  | 520 | $15{ }^{12}$ Felb. 27 | $19^{7}$ |
| 8t. Louls |  |  |  |  |  |  | 1,7 | 40 Mar. 3 |  |
| 8t. Louls Ark. \& Texas.... |  |  | ${ }^{* 3} 4$ |  | $23_{4}$ |  |  | 3 Mar. 4 | $7{ }^{2}$ Јan. |
| \& Pacific La | 1820 | * 17.19 | 819 | ${ }^{18} \quad 191_{2}$ | $19 \quad 19$ | ${ }^{1} 18^{12} 19^{1}$ | 10 | 1834 Apr. ${ }^{\text {9 }}$ | $231{ }^{1}$ Ja1 |

*These are the prices bid and asked; no salc made at the Board. § Prices from both Exchanges. x Ex dividend.

## INACTIVE STOCKS-Quotations continued. (* Indicates actual sales.)

|  | B | Ask. | Bld. | Asl. | Bid. | Ask. |  | Bid. | Ask. |  | Bid |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 165 | 175 |  | 5 | N11w | 20 |  |  |  |  |  |  |
| Beil.\&80. 111.pr | 110 |  | Ill. C.leasedl's. ${ }^{\text {a }}$ |  | M11w. \& Nortb. 55 | ${ }^{75}$ | 1210 l R |  |  |  | 00 | 25 |
| Bos.Air Line,pf | 103 30 |  | 10wa Cent...0. ${ }^{\text {do }}$ 219 | 2612 | do pref. $13{ }^{13}$ | $15^{4}$ | 8t. L.Alt. \&T.İ. | 38 | 43 | pref | 100 |  |
| do. | 80 | 87 | Keok. \& DCs M. | 18 | Mis¢. K. \&Tex * 48 |  | ${ }^{\text {do. }}$ pr | 102 | 120 | Honies. Min'g. |  |  |
| Burl.C.R.\&N | 28 |  | do. pref. 7 | 16 | N. Y. \& Nor.pf. * 26 | 27 | sill. Bul. Certs. | ${ }^{10258}$ | 1023 |  |  | 20 |
| Cedar F. \& M |  |  | Kingr, \& Pemb ${ }^{\text {M }}$ |  | Ohio Ind. \& W | 7 | Tol. \& O. Cent. | 78 | 70 | Mary'd. Coa |  | 14 |
| Cl. \& Pitts.gn. |  |  | Mabon'g C. R'y | $170$ | Ohlo Bonthern. | 138 | Tol. Peor. \& W. |  |  | Mintio Iron |  |  |
| Denve © Rio. ${ }_{\text {der }}$ | $1{ }^{12}$ |  | Mar.1i. \& Ont'n ${ }^{\text {a }} 147$ |  | Pltte. Ft.W.\& ${ }^{\text {c/ }} 152$ |  | Va. Midland... | 46 | $41_{1}$ | Pent. Coa | 280 | $300{ }^{\circ}$ |
| Des M.dr.b.pr | 17 | 25 | M.H.\&\%.pref. 87 | 91 | Pitts. \& W.irre ${ }^{\text {a }}$ | 29 | Cahaiba | 54 |  | Pb.Nat.GanCo. |  |  |
| G.Bay W.Sst.P! |  | 4 | Mem. \& Chas. |  | Pitts d W. pref 34 | 36 | Cameran con |  |  | postal Tel. |  | ...n* |

bonds - latest prices of active bonds at n. y. stock exchange. anh range since jan. 1, 1890.


[^0]iudieates price bid, and "a" price aske
all other prices and the range are from actual sole.

| 1890. |  | Oapital． | Surplus． | Deposits． |  | $\begin{array}{\|c\|} \text { Loans of dis. } \\ \text { counts (Incl'g } \\ \text { over (rafte.) } \\ \hline \end{array}$ | Gold and gold O．H． certificates． | $\begin{gathered} \text { Gold } \\ \text { Treasury } \\ \text { cerlificales } \end{gathered}$ | Sitver． | $\begin{gathered} \text { Silver } \\ \text { Traszery } \\ \text { certifictes } \\ \hline \end{gathered}$ | Leg．tendre d．U．S．ctrs． of depusil． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ir | other． |  |  |  |  |  |  |
|  |  | $11.010 .000$ |  | 11，279，794 |  |  | P,788 | $6,070 \mid$ | 0，662 | $1,148$ | $\text { 菏, } 506$ |
| N．Ham | 51 | 6， 6.010 .000 | ， | 6，4t0．712 |  |  |  | 6，7，0 |  |  |  |
| Vermont |  | 7，285，000 | 1，754．3 | 6，676，609 | 218,756 | 13.2 .26 .307 | ） | 6,960 | 36 | 8 | 3 |
| Bort |  | 51，740 | 13，5 | 95，1ヶ8，869 | ci86，213 344.238 | 1432．30 | 3，172，859 | 123，500 | 189．93y | 681.048 $301.06-$ | $\begin{aligned} & 4.351,229 \\ & 1,709,508 \end{aligned}$ |
| Rhodo Isi | －60 | 20， $284,0.50$ | 4，614．513 | 15.530 .086 |  | 66，058．1 | 1,317 ， 41 | 116，850 |  |  |  |
| necti | 84 | 23，924，370 | $6.979,314$ | 30，502，7内 | 1，676．7 | $47.4 \times 2,9$ | 1，317，441 | 249.220 | 227，144 | 252.973 | $841.010$ |
| Totaldiv． | 580 | 165690,920 | 45，758，635 | 227，792．849 | 3，811，4 | 374，584 | 8，904，495 | 5，8：1，080 | 1，295，751 | 1，150，82 | 8，248，091 |
| W． | 46 |  | 34．071，639 | 254，710．59\％ | 4，031，88 | 301．350． | 15 | 49，－69，00 | 6．2．4， 8.82 |  | $\begin{aligned} & 13 \\ & 51 \\ & \hline 1 \end{aligned}$ |
| Atban |  |  |  | 94. | 1，231，72 | 105， | 3．140，0 |  | 35，763 | 2，453 | 423，351 |
| ew Jer |  | 14．12 | 5．922．9 | 44， 461,601 | 359，7 | 46，5 | 1，056，0 | 121，160 | 27．016 | 416, |  |
| hll |  |  | 12，045，80 | 81，060，114 | 813,0 | 97.45 | 6，620．672 | 1，461，280 | 507．136 | 782.411 | 89，832 |
| ttabure | $\begin{array}{r}25 \\ \hdashline 68\end{array}$ | 10．62，${ }^{10} 7$ | $\begin{array}{r} 5.380,002 \\ 13.859,341 \end{array}$ | $\begin{aligned} & 30.841,351 \\ & 87,593,3.8 \\ & \hline \end{aligned}$ | 54 |  | 1，652．66 | 986，490 | $\begin{aligned} & 18 \\ & 09 \\ & \hline \end{aligned}$ | 40 | $3.638 .534$ |
|  | 48 | 168，316 | と4，087，611 | 549，674．851 | 7，6ט1．72 | 683.703 | 31，218．17 | 54，392，050 | 3，155，5s： | 6，367，0 | 35．297，719 |
|  | 18 | 2，13 | 907.466 | 4.0 |  | 5，503，000 | 135，827 |  | 50，481 |  |  |
| Ealtimoro |  | 11，9131 | 4，06 | 2，20 | 10 | 29， | 761 | 86，980 | 137，552 | 9 | 164，914 |
| －Maryland， |  | 3，209 | 1，123．1 |  |  |  |  |  |  |  |  |
| ashing |  | 1，879，745 | 747,000 | ， |  |  |  | 70.0 |  | 12 |  |
| st．Col．， | 0 | 4，146，3 | 29 | 64 | 74.9 | 4. | 2 23， | 51，4 | 124，544 |  |  |
| e8t Virg | 20 | 1．906，00 | 195 | 148， | 55，0 | 4．800，．n91 | 205，03 | 13.350 | 33，96 | 10，767 | 268，196 |
| Total Div．No． 3 | 13. | 25，440 | 9．132， | 60，003，4 | 1，723．68 | 8．184．192 | 1，876，757 | 3，063．7 | 499. | 964，1 | 4.358341 |
| rth | 19 | 2，426．000 | 633,714 | 4，572，638 |  |  | 154 | 25 |  |  |  |
| ull | 16 |  |  | 4，15 |  |  |  |  |  | 44，116 |  |
| Geor | 14 | 1，0 | 1 | 7，626，7 | 197．8 | 9，861．039 | 238．452 | 2,3 | 68，559 |  |  |
| Alab | 27 | 4，11 | 968，427 | 7.2 | 玉22，530 | 7， | 224，51 | 32，620 | 66 |  |  |
| $18 s i$ | 12 | 1，14 |  |  |  |  | 48，7 | ． 5 | 141，225 | 24，366 |  |
| ， |  |  | 1，633，625 | 16，945，071 | 19, | 2，23 | 207，28 | 2,180 | 219， | 797,412 | ，287，906 |
| uis |  |  | 134，927 | 18 |  |  |  | 265，900 |  | 17. |  |
|  |  | 1.2 |  | 2，8 | 226 | 3，1 |  |  | $4{ }^{4} .2$ | 82，3 |  |
| Loulsvi | － | 4,5 | 1，0：8，46 | ， |  | 11，8 | 253 | 38 |  |  |  |
| Kentuoky | 66 48 | $8,262.350$ | $\begin{aligned} & 2,462,39 \\ & 1, \$ 16,57 \end{aligned}$ | $\begin{aligned} & 15,9 \\ & \hline \end{aligned}$ | $\begin{array}{r} 1,312,614 \\ 345,640 \end{array}$ | $\begin{aligned} & 00,422, \\ & 21,905, \end{aligned}$ | $3 \div 6.70$ | $13 \overline{5},$ | 0 |  |  |
| Total Div．No． 4 | 12 | 59，4，8 | 14，891，5 | 112，696 | 4，664．4 | 139，49＋ | 3，015 | 1，290，66 | 2，20u，06 | 1，977， | 11，：37．502 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 18.4 | 641 |  |  |  |  |
| do， |  | 24.8 | 6，313， | 48 | 806, | 59，2－3，73 | 2，339 | 110 | $549.34{ }^{4}$ |  |  |
| Ondian | 140 | $12,712,000$ $16,300,000$ | 6，885，3＝1 | 30．258，9＋7 | 1，011，5 |  |  |  | － $42.5,699$. | 101，337 | 313，292 |
| no | 168 | 14，611．006 | 4，952 | 39.4 | 1，256，9 | 41，309 | 1，726．4 | 192 | 382， 81 | 100，145 | ， 499,053 |
|  |  | 4，400，000 | 575 | 9，9n5，016 | 474，65 | 5，191 | 925，2 | 50，7 | 153，538 | 92，4：2 |  |
|  | 101 | 11，3 | 2，676， | 25 | 105 | 30， | 1，134 | 20， | 257 | 4.8 |  |
| －Miswauke | 60 | 5，247，560 | 1，5¢0，064 | 16.8 | 316 |  | $\begin{aligned} & 661 \\ & \times 69, \end{aligned}$ | $\begin{array}{r} 180,0 \\ 13,7 \end{array}$ | 133，87． |  | $\begin{aligned} & 422,886 \\ & 557,243 \end{aligned}$ |
| L．Total Div．No． 5 | 088 | 105915 | 30，558， | 262，061 | 7.499 | 316， 1 | 20，244，7 | 4，752，12 | 2，470， | 2，14 ， | 23，063．430 |
|  | 137 | 10.9 | 2，970 |  |  |  | 117 |  |  |  |  |
|  | 7 | 14 | 2，731．746 | 175 |  | 31 | 2．2．6，533 | （1） | 55， | 23, |  |
| Lout |  | 8，45 | 95 | 17．571，432 | 225，0n0 | 21，6 | 626，319 | 1，461， | 50， 775 | 024 | 3，304，702 |
| 8t．Jo．\＆K | 13 | ． 8.450 | 1，021，5 | 14，972．0 -9 | 1，037，453 |  | 1，219，1511 | 283，2 |  | ， | 1，429，232 |
| －Kınsou |  | 3．521，10 | 638，593 | 6，782，982 |  | 7，326，200 | 250.211 | 6.950 |  | 95， |  |
| －Kansa | 10 | 12，993，5 $3,500,00$ | 1，922，486 | 18，304，56ij | $\begin{aligned} & 581 \\ & 88 \end{aligned}$ | 11，1097，${ }^{\text {a }}$ | 658，910 | 22，090 | 115，7サ2 | 97，434 | $\begin{aligned} & 191,322 \\ & 897.652 \end{aligned}$ |
| Nebraska | 11 | 8,01 | 1，395，4．4 4 | 12，075，．04 |  | 18，611，980 | 55\％，91i | 12，550 | 112，214 |  |  |
| North Dakola． |  | $\begin{aligned} & 1,617,780 \\ & 2,362,300 \\ & \hline \end{aligned}$ | $\begin{aligned} & 407,703 \\ & 564,900 \end{aligned}$ | $\begin{aligned} & 3,143,813 \\ & 3.640,505 \end{aligned}$ | 282，371 | 3,450 4.350 | $\begin{aligned} & 159,345 \\ & 158,289 \end{aligned}$ | $\begin{array}{r} 23,420 \\ 1,000 \end{array}$ | $\begin{aligned} & 43,714 \\ & 53.774 \end{aligned}$ | $11,024$ | $\begin{aligned} & 44 \\ & 221 \\ & \hline \end{aligned}$ |
| Total Div．No． 6 | 612 | 74，283 | 13，087， | 36，68 | 4，164，727 | U，4 | 7，814， | 05 | 543 | 512， | 10，065 |
|  |  | 50， | 105 |  |  |  |  |  |  |  |  |
| － |  | 2，500， | 725 | 502 |  | 5，245．0 | 1，0n1．586 | 36，0 | 44，200 |  | 2 |
| －Oregon |  | 5，851，40 | 1，224， | 13，655，3 | 472 | 14，209 | 2，251，790 | 20 | 210，409 |  | － |
| －Oregon． | 40 | 4， 4 | $\begin{array}{r}1014,87 \\ 1,107 \\ \hline\end{array}$ | 12，112，48 |  | 9，27 | 1，330，462 | 3，6 | 122，688 |  |  |
| Total Div．No． 7 | 11 | 10，3 38，4 | 3，774，7 | 37，462， |  |  | 956 | 101，470 | 524， |  | 558 |
|  |  |  | 1， |  |  |  |  |  |  |  |  |
| \％ | 42 | 5.200 | 1，431，4 | 22，557，746 | 1，106，606 | 332，9－4 | 1，859，806 | 20.86 | 139，0 |  | 163，838 |
| －Mont |  | 450 | 138.150 | 1，216，088 | 68，8．32 | 981，261 | 151．715 | 2，140 | 14，105 | 119，3 | 105,955 |
| －New M | 21 | ${ }^{2,815} 9$ | $562,0 \cdots 0$ $232,6 C 0$ | 10，299，227 | 196,416 150,00 | 12，003，173 | 715,038 <br> 166，830 | 31，640 | $\begin{array}{r} 107,013 \\ 43.2 \div 9 \end{array}$ | 11，88 725 | 79.829 |
|  |  |  |  |  | 171，184 |  |  |  |  |  |  |
|  |  | 1，225，000 | 246，500 | 2，055，927 | ， | 2，558，927 | 2610，6：4 | 1，13 | 15，40 | 7，13 | 28.711 |
| tal Dlv | 08 | 12，165，000 | 3，143，194 | 43，604，549 | 1，693，058 | 1，2 | 18 | 15. | 357 | 69，． 6 | ．052．312 |



| Totals por reskrve Ctites，\＆o． | $\begin{aligned} & \text { 气⿳亠丷厂犬心㇒ } \\ & \text { an } \end{aligned}$ | $\begin{aligned} & \text { s. } \\ & \text { E } \\ & \text { 4 } \end{aligned}$ | $\begin{aligned} & \text { हुँ } \\ & \text { चु } \end{aligned}$ |  |  | $\tilde{\omega}$ |  | $\left\|\begin{array}{c} \text { Eñ } \\ 8_{0}^{2} \\ 4 \\ 4 \end{array}\right\|$ |  |  |  | हैँ |  |  |  | $\pm$ |  |  | $\begin{aligned} & \text { gّ } \\ & \text { §̃ } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resources． | Mill＇s． | Mill＇s． | $\overline{M i l}{ }^{\text {cs }}$ | Mal＇s． | Mil＇ | Mil＇s | Mil＇s | $\overline{\text { Mil＇s }}$ | Mi＇s | Mil＇s | Mil＇s | Milu＇s． | Mu＇s | Mip |  | Tlus | Mи＇s | Mu＇s | Mil＇s | Mil＇s | Millions． | Millions． | Mutions． |
| Loans．．．．．． | 14 | $301 \cdot 3$ | 8.1 | $1 \cdot 4$ | $37 \cdot 6$ | 29.1 | $6 \cdot 4$ | 12\％ | 11. | 25＊ | 15.5 | 71.7 | $15 \cdot 4$ | $4 \cdot 6$ |  | $1 \cdot 7$ | 18.7 | 4.1 | 11.0 | $5 \cdot 2$ | 834.2 | 1．006：8 | 1，5450 |
| onda for clrculati | 3 | 4.7 | s | 8． 6 | $1 \cdot 6$ | $\cdot 8$ | $\stackrel{5}{5}$ | $1 \cdot 1$ | 5 |  |  | $1 \cdot 2$ | 4 | ： |  |  | 4 | 2 | 4 | 1 | ${ }^{\circ}$ | 12：3 | 14\％5 |
| ther U．8．bon | －8 | $5 \cdot 0$ | 2 | 8 | 5 | － 3 | 7 | ${ }^{4}$ | 7 | 6 |  | $1 \cdot 1$ |  |  |  | － 4 | 7 |  | －9 |  | $17 \%$ | 20 | $37 \cdot 5$ |
| locks，bonds，\＆${ }^{\text {c }}$ | $4 \cdot 1$ | 23.1 | －5 | $4 \cdot 4$ | 8 | 1.0 | －6 | 3.0 | $\cdot 2$ | $2 \cdot 4$ | －3 | 3.5 | 1 |  |  | 2－4 | $1 \cdot 2$ |  |  |  | 478 | 69. | 116 |
| Due from bank | 2 S 5 | $7 \cdot 3$ | $2 \cdot 2$ | 15.8 | $7 \cdot 2$ | 4－3 | 1.8 | $3 \cdot 3$ | $2-3$ | $6 \cdot 7$ | $5 \cdot 4$ | 15－4 | 2 | 18 |  | $4 \cdot 4$ | $5 \cdot 1$ | $1 \cdot 4$ | $3 \cdot 1$ |  | 139. | 1918 | 331.8 |
| eal estate．． | $2 \cdot 6$ | 11.4 | 4 | 3.7 | $2 \cdot 3$ | $1 \%$ | $\square$ | 4 | 3 |  |  |  |  |  |  |  | － |  |  | $\cdot 3$ | 25 | 44．3 | 720 |
| old coln． | $3 \cdot 6$ | 9.0 | $\cdot 3$ | 1.7 | 1.7 | $\cdot 7$ | $\cdot 1$ | 2 | 3 |  | 8 | G．8 | －9 |  |  | － | 1.0 |  | 1\％ | $1 \cdot 1$ | 34. | 35．1 | 723 |
| Gold Treasury cer | $5 \cdot 1$ | 498 | ${ }^{-4}$ | ． 5 | － | 1 | －8 |  |  |  |  | $3 \cdot 2$ | $\cdot 1$ |  |  | 1．5 | －2 |  |  |  | 67. | 4 | 1. |
| Gold Clear．House cti |  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 11.0 |  | 11.0 |
| Bliver coln and certi | $1{ }^{\circ}$ | 8 |  | 13 |  | ${ }^{-6}$ | －3 | 1.0 |  | 4 |  | $1 \cdot 8$ | $\stackrel{ }{2}$ |  |  | $1 \cdot 1$ | 4 |  | 1 |  | 13 | $13{ }^{\circ}$ | $\because 68$ |
| gal tend | $3 \cdot 6$ | 15.0 | ${ }^{2}$ | 11 | 122 | 1.3 |  | 23 | －＊ | 3 | $1 \cdot 1$ | $7 \cdot 6$ | $\cdot 9$ |  |  | 3.1 | 3 |  | 9 | $\cdot 1$ | 45 | 35 | \＄6．6 |
| U．8．ctis．of deposit． | $\cdot 8$ | $3 \cdot 3$ | ${ }^{3}$ | $1 \cdot 1$ |  | －8 | $\cdot 1$ |  |  | 1 |  |  |  |  |  |  |  |  |  |  | si |  | S＊8 |
| National bsnk notes． | －8 | $1 \%$ | － | 3 | 4 |  |  |  | $\cdot 1$ | g |  | 4 | － 2 |  |  | － |  |  |  |  | 7 | 151 | 22－1 |
| aarı | － 0 | 74.0 | 2 | $\cdot{ }^{\text {B }}$ | 1.7 | $2 \cdot 1$ |  | 1.5 | 1 |  |  | $4 \cdot 3$ | $\cdot 3$ |  |  | 9 | 13 |  |  |  | 9 | $2 \cdot 7$ | 120 |
| Due from U．S．Tre |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $1:$ | 5 | $3 \cdot 0$ |
| Oiner resources．．． | $1 \cdot 8$ | $3 \cdot 8$ |  | 8 |  |  | －3 |  |  |  |  |  |  |  |  |  |  |  |  |  | 12．2 | 21 | 39 |
| Totals． | 2118 | 7 | $13 * 3$ | 1. | $58 \cdot 6$ | 44.9 | 1 | 6 | ＊ | 44．5 | B | 3 | 2 | $9 \cdot 1$ |  |  | 1 | 71 | 19.1 | 51 | 1，40．4 | 1，595\％ | 3，003 |
| Labilities． Capltal stock．．．．． | $51 \%$ |  | $1 \cdot 8$ |  | 10． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Barplus fund．．． | $13 \cdot 6$ | 34.1 | $1 \cdot 2$ | $12 \cdot 0$ | $5 \cdot 4$ | $4 \cdot 1$ |  | 17 | 1 | 28 | 1.2 | 8 | $\cdot 6$ |  |  | 0 | ． 0 |  |  |  | S8 | 116 | 204.4 |
| ndivided prost | 65 | 14. | $\cdot 1$ |  | 3 | $1 \cdot 1$ |  |  |  |  |  | $1 \cdot 8$ | 5 |  |  |  |  |  |  |  | 32 | 53．4 | $85 \cdot 8$ |
| Orrculation．．．．．．． | 2.7 | 3.7 |  | 8 | 13 |  | －4 | － |  | $\cdots$ |  | ， | － |  |  | － | 4 |  |  |  | 16. | $107 \cdot 4$ | 1.23 .9 |
| Dae to deposilors | $36 \cdot 1$ | $235 \%$ | 6.7 | 81.8 | $31 \cdot 4$ | $22 \cdot 6$ | 9\％ | 17 －3 | 52 | 21．2 | 16.0 | 52．5 | $10 \cdot 4$ | 5 |  | 78 | 12.1 | $3 \cdot 8$ | $9 \cdot 7$ | $3 \cdot 6$ | 6ヶ2\％ | 530\％ | 1.5124 |
| ue to b | $40 \cdot 6$ | $180 \cdot$ | $3 \cdot 4$ | 21.6 | $7 \cdot 5$ | 4.4 | $\cdot 2$ | 3.0 | $5 \cdot 3$ | 102 | 3.1 | 44\％ | $5 \cdot 3$ | 1.0 |  | 10 | $10 \cdot 2$ | $1 \cdot 4$ | 4.8 | $1 \cdot 1$ | 36330 | 70 | 434：8 |
| ther |  |  |  |  | 1 | $\cdot 1$ |  | $\cdot 1$ |  | ${ }^{4}$ |  |  |  |  |  |  |  |  | ， |  | 27 | 13 | 160 |
| Totals． | 121 | 5.1 | 13：3 | 14 | 576 |  | 13.1 |  |  |  |  |  |  |  |  |  |  | F 1 |  |  |  |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS

tor consolidated; "conv." for oonvortible; "8. f.," tor slakiag sund; "I. Ko." for iand graat.
Quotations in New York are to Tuursday; from other citles, to late mail datos

| Onted States Bonds. | Bld | Ask | City 8ecu | $1 d$. | A | City securitieb. | 14. | Anls. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES BONDS. <br> 428, 1891......................... Q-M | 10312 | 104 | Baltimore-(Continued) 68, West. Md. RR., 1902.... Jdd |  |  | $\begin{gathered} \text { Newark- } \\ 56.1909 \end{gathered}$ |  |  |
|  | $1031_{9}$ | $\begin{aligned} & 104 \\ & 104 \end{aligned}$ | 68, W81. Md. RR., 1902.... MdN | $1241_{2}$ | 124 | $68,1910$ |  |  |
| 48, 190 | 122 | $\begin{aligned} & 1222 \\ & 1224 \end{aligned}$ |  |  | 123 |  |  |  |
| 68, Curre | 112 |  | Bangnr, | ${ }_{122}^{122}$ | 123 |  | 1314 |  |
| 68, Corrency, 18 | $118{ }^{1} 2$ |  |  | S104 |  |  |  | 01 |
| 68, Currency, 18 | 121 |  |  | 100 | : | N. Brunswlek, N.J.-7s, water, |  |  |
| 68, Ourrenoy, ${ }^{\text {B6, }}$ Curreney, 18 | 1264 |  | Bo | ${ }_{13}{ }^{107}$ | 132 | N. Hnvon-Park, 3 ip.0.,20.50s.J UJ |  |  |
|  |  |  | Wat | 1204 | 121 | New Orleans, La,-Premium 5s | 1524 | 1524 |
| STATE SECURITIEA. |  |  | Walcr ${ }^{\text {a }}$ 8 | 10 | 110 | Cons, 6s, 1923,ext. Crossman.J |  | 11014 |
| Cabama Class "A, | 107 |  | Waler ${ }^{2}$ 2s. 1917 Brooklyn N Y-P | 100 | ${ }_{168}^{100}$ |  | $\log ^{1} 4$ $\$ 137$ | 103 ${ }^{\text {\% }}$ |
|  | $\begin{aligned} & 110 \\ & 103 \end{aligned}$ | 118 | Brooklyn, N. Y.-Park7s, 1924.J\&J Britge 78, 1924.................. J\&. |  | 18188 | N.Y. Clty- | $\$ 13\}$ |  |
| Curreney | $1079_{4}$ | 108is | Park tis, 19.24 $\qquad$ |  | 162 |  | 131 |  |
| Arkan. -6 B | 10 | 15 | Bridg | 133 | 140 |  | 131 |  |
| 69 fund, non-Holfo | 130 | 9 | Bildg | 118 | 121 | 53 | 112 |  |
|  | 4 | 9 |  | ${ }_{102}^{101}$ | 103 |  | 107 |  |
| 78, L. R.P.B.\& N. ${ }_{\text {\% }}$ | 4 | 9 | Buffalm, X.Y. -is, | 141 |  | 32 | 6 |  |
| 78, M188.0. \& R. Rlv, 1900 | 4 | 9 | Water 58, 1893. | $1014^{107}$ |  |  |  |  |
| Contral RR. 1900 | 4 | 9 | Water 48, 1404 | ¢107 |  |  | 100 |  |
| 7s, Lar | 100 | 5 | Wa | 102 |  |  | 129 | 132 |
| New, res | 1 |  | Cambridge, Mas | ${ }^{113}$ | 4 |  |  |  |
| t.Col,-Con 3.3 -65s,1924, | $121{ }^{1}$ |  | Ciry 681804 | 327 | $128$ | Norwloh, | 113 | $115$ |
| Funding 5s, 189 |  |  | Water ${ }^{11_{2 g}, 1911} \ldots$ | ${ }_{1}^{100}$ | $101$ | 78, 190, | 13318 | $136$ |
|  | $103{ }^{\text {L }}$ | 1142 | Charleston, S.C.-Conv.78,97.A.sO | 105 |  | Orange, | 16 | 12 |
| Perm. 1 mp . 78, 1891. ........... J\&J Wash.-Fund.loan(Cong.)6s, \%. ${ }^{\prime} 92$ | 104 |  | Chloago, ${ }^{\text {chil }}$ | 1154 |  | 6, | 119 |  |
| Fand. loan(Log.) | 124 |  |  | ${ }_{113}$ |  |  | ${ }^{1} 0312$ | ? |
| Market stock, 7 | 105 |  |  | $1063$ |  | Petersb | 110 | 112 |
| Water ${ }^{\text {d }}$ | 131 $13 \pm$ 1 | 140 | 3-65s, Cook C | $\text { \% } 1,0_{4}$ | 1015 |  | 123 | $\begin{aligned} & 130 \\ & 130 \end{aligned}$ |
| rida-Co | \$111 |  | Cook |  |  | Phladelp | 1152 |  |
| oorgla-78, gold bo | 100 9 | 10158 | Coo | 1064 |  | 68, 1904 | 137 |  |
|  |  |  | West Chl |  | 10422 | Pittsburg, Pa. $-58,1913 . . . . .$. J. JJ 78, 1912 | ${ }_{135}$ |  |
| Lonislana-Consol. 7s, 1914. ..J\&J Stamped 4 per cent. |  |  | $\frac{\mathrm{Lin}}{\mathrm{~Wb}}$ | 100 | 1042 | $7 \mathrm{f}, 1912 .$ | 126 | 1288 |
| Maine-New | 102 |  | South Par | 102 | 103 | 48, 1915..................... $\mathrm{JdD}^{\text {d }}$ | 109 | 110 |
| Maryland-38, |  |  | Cincinnath, | ${ }^{1327}{ }^{137}$ | $133{ }^{2} 4$ | 68 Conso | 120 | 122 |
| 8-658, 1 | 01 |  | 78, 19 |  |  | Portian |  | 123 |
| $58, \mathrm{~g}$ |  | 108 | 68 , gold, | S12423 |  |  | 106 | 7 |
| 58, gold | $8111^{1{ }^{2}}$ | 1.13 | 48, 1905 | 110238 |  | Poughkeepsie. N. Y. -78 , water long |  |  |
| MLohigan-78, 1890.......... Misk |  |  |  |  |  | Providence, R.I. | ${ }_{120}{ }^{12}$ |  |
| $\text { Iinnesota-Adj. } 41_{28}$ $\text { Iissouri-6a, } 1890$ | \$100 | $103 L_{8}$ | $48,30-50 \mathrm{~s}$, sink. fund, 1931. J\&J $5 \mathrm{~s}, 30-50 \mathrm{~s}$, slık. fund, 1930, M\&N | $\left\lvert\, \begin{aligned} & 1052 q \\ & \$ 115 \end{aligned}\right.$ | $1164$ | $6 \mathrm{~s}, \mathrm{gold}, 1900$, water loan..J \& J <br>  | $8_{11.7}^{120}$ | ${ }_{108}^{121}$ |
| Asylum or Unlversity, $1892 . \mathrm{J}$ \& J | 102 |  | Hamiliton County | 10514 |  | 3129, gold, 191 it | 8100 | 102 |
| Fund, bonds, 1894-95........J\&J | 110 |  | Clevelnad, $0 .-7 \mathrm{~s}$, | 112 | 112 |  | 73 | $30^{-0}$ |
| New Hampshtre-58, 1892...J.J J | \$102 | $1110{ }^{102}$ | 68,1900 | 118 | ${ }_{113} 118$ | New adjustimont, 48. <br> Rlohmond Ve-68, 1914 ........̈~j | $1{ }^{73}$ | 118 |
| Warloan, | $31084$ | 110 |  | vo | 113 | Rlohmond, Va,-68, 1914........J.JJ | 117 |  |
| New J |  | 113 | Columbus | 108 | 115 | 58, | 111 |  |
| 68, ex |  |  | 58. | 104 | 107 |  | 00 | ioi |
| W York-6a. 8 | 109 |  | Covin | 101 |  |  | 139 |  |
| $68, \mathrm{gold}, 1893$. | 109 |  | 48, 1927, DEW -.................J\&. 1 | 102 | 1024 | 48. |  |  |
| 0.Carolina-68, old, 1886-98.J\&J | 200 | 42 | 58, 1920......................F\&A | $110^{2} 8$ |  | st. Joseph, |  | $\ldots 0^{-}$ |
| 68 N. C. RR., $1883-5$ <br> 68 do ..... J \& J <br> 7 conpong off...$A d \&$ | 200 160 |  | Dallas, T |  | 112 | Comp'mise 48, 1901. <br> St. Louls, Mo.-68, 1899 .......... Var |  | 116 |
| 68 , funding aot of 1866, 1900.J\&J | 10 |  | 5 B , | 105 | 107 |  | 1072 |  |
| 68, new bonds, 1892-8........J\&J | 20 |  | Detrolt, Micl | 111 | 112 | 5 \%, |  | 10 |
| 68, Chatham RR............A A O | $4{ }^{2} 8$ |  | 68, Wi L., 1906................J J\&D | 124 | 130 | 48, | 01 |  |
| 68, spsodal tax, class 1,1898-9A\&U | 1 |  |  | 100 |  |  |  |  |
| Trust oertifioases | 963 |  | Elizaheth, N. J.-New ${ }^{\text {as, }} 1922 \mathrm{~J}$ ¢J | 84 | 88 | $8 \mathrm{t} \text { L. Cu. }$ |  |  |
| , Hew, 00нє., 19 <br> 1919 | 96 | $\begin{array}{r} 97 \nu_{2} \\ 1252_{2} \end{array}$ | Evaneville, Ind., comprom. 4s, 1912 Fltohburg, Masb-6s 9 , W, L I\& | 80 102 | 1024 | 8t. Paul, 42 La | $\begin{array}{r} 99 \\ 103 \end{array}$ |  |
|  |  | $104{ }^{1}$ |  | 100 | 103 | ${ }^{4288.1915}$ | $113^{2}$ | 115 |
| 48, reg. 1912 |  | 123 | 58, 1920.......................JdD |  | 98 |  | 116 | 120 |
| Rhode $181^{\prime}$ d-68, $1893-4$, coup.J \&J | 111 |  | Hartford, Conn.-68, 1897.....J \&J | 110 |  | 78, 189 | 116 | 120 |
| 8 onth Carolina-6s, Non-fund, 1888 |  |  | 10-25 years, $44_{28,}$ 1840-1905.J\&J | 100 |  |  |  |  |
| Brown oonsols. Tennesseo-6s, un | $\begin{array}{r} 102 \\ 67 \end{array}$ | $104{ }^{1} 2$ | Hoboken, N. J. 7 7s, $1892 . .$. . Add Improvement 68, 1898....... J\&D |  |  | Bavannah-F'd 5s, cons,1909 .Q-F Springtield, Mass.-68, 1905..AdO | $\$_{81293}^{103}$ | ${ }_{1}^{136}$ |
| Compromise bonds, 3-4.5-68, 1912 | 78 |  | do 58, 1901. ....s) \& ${ }^{\text {N }}$ ) |  |  | 78, 1903, water loan......... Adv0 | \$130 | 137 |
| 8ettlement, 68 | 108 |  | Houston, |  |  | Toledo, O.-7-30 | $11 \underbrace{2}$ |  |
| Settioment, 5 s | 1034 | 1042 | Com | 95 | $97$ |  | 111 | 113 |
| 8ettiement, |  | 75 | 1ndlanapolis, Ind.-"D" 7 3, $99 . \mathrm{J}$ \&J | ${ }_{106}^{110}$ |  | 6s, |  |  |
| 78, gola, 1890 |  |  | Jersey City-water 78, i903... Var |  |  | 48, 191 | 10 | 倍 |
| 7s, gold, 1904 |  |  | Water 6e, 1907...............J $\ddagger 5$ |  |  | Worcester | 104 | $1{ }^{1}$ |
| Irginia-6s, old, 1886-95...J \& J | 5 |  | Funding 6s, 1909............F. ${ }^{\text {ct }}$ |  |  | 58 | 116 | 118 |
| 88, new bonds, $1866 \ldots . . . .{ }^{\text {d }}$ \& J | 50 |  | Hudsou County 58, 1903.... M.ks |  |  | 48.19 | 1 | 107 102 |
|  | $\begin{aligned} & 40 \\ & 50 \end{aligned}$ | 45 |  |  |  |  |  | 102 |
| 68, 00n8ol. | $50$ |  | Hudson County 7s, 1894.....Jis |  |  |  |  |  |
| 68, deforre |  | 8 |  |  |  | (Bonds of companies consocted wull |  |  |
| Do |  | 8 | Kausas City, Mo.-88, 18 |  |  |  |  |  |
|  | 93 |  | 78, 1898 |  |  | Ala.Gt. Bouthern-1st,6 | e116 |  |
| Do <br> New 3 (RIddiebercar |  |  | Lawrenes, |  | 109 | Debenturs 6s, gold, 1906.. .FsA | e103 | 110 |
| New 38 (Rldaleberger). $1932 . J$ \& J $10-408, \mathrm{cp}$. \& reg., 3 tu $5,1919 . J \& J$ | $664$ |  |  |  | 120 | Gen'l mort. Js, $1927 \ldots . .7$....Jad |  |  |
| $10-408$, cpl. \& reg., 3 tu $5,1919 . J \& J$ <br> Consol. oupon, new. | $30$ |  | Long Island City, N. Y-Water,78... Louisville, Ky.-7s, 1903........ Var | $\left\lvert\, \begin{aligned} & 10 t \\ & 1023 \\ & 1 \end{aligned}\right.$ | $124$ | Alaba na Midand-1st, 6s, $1928 .$. Ala. N. O. T. \&o. 1st deb. 6s, 1407. | 89 70 | 72 |
| Consol. oupun, Dew do $\qquad$ nou-funduble.. | 30 | $22^{\circ}$ | Louisvilie, Ky.-73, 1903........ Vhy 6s, 1897.............................. Va | $81=82$ | 109 | zd debent. 68. 1907..........J\&D | - 49 | 53 |
| TY SEC |  |  | 10.408. | 103 | 101 | Ala. \& Viokgh, -C.ns. 5 | 89 | 921 |
| Albany, N.Y. 78. |  |  | 43, 1923......................J\& | 100 | 101 | 10 |  |  |
| 68,1915 to 1919 | 120 |  | Lowell, Mass.-68, 1890 W. L. M. ${ }^{\text {dev }}$ | 100\% | $10 \mathrm{~L} / 4$ | , | $6{ }^{62}$ | 65 |
| 48, 1920 to $1930 . . . . . . . . . . . M$ MeN | 102 |  | Lynohhurg, Va.-6s, 1901-4...J \& J | $\begin{aligned} & 112 \\ & 127 \end{aligned}$ |  | 41b' ' d: Sueq. -Cons. 7s, 1906, guar. | 1272 |  |
|  | 100 100 | $\begin{aligned} & 106 \\ & 105 \end{aligned}$ | 88, 1905. $\qquad$ $\qquad$ $\qquad$ d d Lynn, Mass.-Water loan, 6s,'94.JdvJ | $\begin{array}{r} 127 \\ 5109 \end{array}$ | 130 110 | Consol. mort.,0is, 1906, guar. Ado Lllegh. Val.-Gbn. M., 73-10s.J J. 1 | 111 | $1111^{1}$ |
| 48, coup., 1901.............. Var. | 103 |  | Water loan, 68, $96 . . . . . . . . J$ Jx.l | 113 | 114 |  | 124 | 127 |
| Allagheny Co. | 100 | 103 | 58, 1905 | 11612 | $17^{1 / 9}$ |  |  |  |
| 48, riot load, 5 | 100 | 101 | Macon. Ga | 112 | 116 | Atch.'F. \&S. Fe-new 4s, 1989, J dJ | ${ }^{8} 35^{5}$ | ${ }^{5}$ |
| 48, riot loan. 10-2 | 100 | 101 | Manchester, N.H.- -68, 1894.. J\&J. | 1074 | 109 | New locome | ${ }^{2}$ |  |
| 48, refunded, 5-20 | 102 | 103 | 6s, 1902 | 119 | 121 | Land grant, $78, \mathrm{~g}, 1900 \ldots$.... Ace |  |  |
| A 4. Court | 104 | 106 |  | 104 | ${ }^{01} 105$ | Bluking fund, 6s, 1911 .......J 8 ED |  |  |
| Atlanta, Oa.-8.s, 190 | 115 | 220 | Hemphra, Toon.-Cump. ©́s, 1907. | 10414 | 105 | 5s, 1909 (1st mort.).........disu | 93 | 93 |
| Wator 78,1904 | 114 |  | Tax Dist., ©S, 1913.......... J J | 103 | 1014 | 5 s , plain bonds, 1920 .... .... Mics |  |  |
| 68, 1895- | 104 |  | Tax Dist, C8, 1815 ..........J | 1031 | $105$ | $41_{2} 5,1920 .$ <br> Cullateral Trust 58, 1937....FsA |  |  |
| $\begin{aligned} & 5 \mathrm{~s}, 1914 \\ & 4 \mathrm{log}, 19] \end{aligned}$ | 102 100 |  |  | 12 | 107 | Guar. f1. 6s, notes, 1891.... Mis. |  |  |
| Angusta, Me.-6s, 1905 | \$119 | 121 | 78,190 $4 L_{2 s,} 19$ | ${ }_{108}$ | 109 |  |  |  |
| Augusta, | 110 |  |  | 101 | 113 | Chic. \& St. L.-1st 68, 1915. M.E3 |  |  |
| 68,19 | 107 |  | Milwaukee, Wis.-Water $78,02 . j \& j$ |  | 108 | Chio. San. Fe et chai-18t 5s. reo |  |  |
| Bultimure-68, consol., 1890.. Q -J | $160{ }^{2}$ |  | Water 48, 1906-7.............JdvJ | J 100 | 108 | GultCol. \& S.EE., ist, 7 s , [r, reeJdej | 61 |  |
| 6s, Park. 1890. <br> 68, bounty, 1893 $\qquad$ Q- 11 |  |  | Moblie, |  |  | Guld 6s, 1923, Trist reo ...Asu 8outh. Kausas, 1 st 5s, 1926 . Md |  |  |
| 6s, bouuty, өxempt, 1893... 1 \& |  |  |  |  | 2 | 80uthikatasas, |  |  |
| 58, Шагer, 1894............... |  |  |  | 104 |  | 4.18t, 78, 1907.................... | 0 | 1223 |
| 9, 1900..... .................. Q |  |  | Newark-49, 100 |  |  | Insome. 68, 1900 |  |  |

* Price nominal; no late transaotions.

8 Purchaser also pays woorusd interest.
$\pi$ Coupons on slnue 1863.

## QENERAL QUOTATIONS OF STOCKS AND BONDS-Continded.

For Explanations see Notes at LIead of Flrst Page of Quotations.


GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at lioad of Firut Paze of Quotatione.


GENERAL QUOTATIONS OF STUCKS AND BONDS-Continued.

## For Explanations See Notes at Head of Firnt Page of Quotationg.

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* Price nominal. § Prichaser also pays accrued interest. e in London لl Couponoff. Prloe per share. II Amaterdam.


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| Gr．Raplhe \＆Ind． 100 | 74 | rit | 153 | People＇s O．\＆\％O，Chio． |  |  |  | 10 |  |
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| minole Centrail．．． 1 | ${ }^{115}$ | Purt Royal \＆Augusta 12 | 153 | B1r．Dlv．18t，68， 1917 | 99 | 49 ${ }_{4}$ | Brush Eleo．LJght．．．． 50 |  |  |
| dowa Oentrai．．．．．． 100 |  | $\begin{array}{ll}\text { Purts．Gt．F．\＆Con．} 104 & 151 \\ \text { Reme．\＆Saratoga．} 100 & 170\end{array}$ | 185 | W．Unlon Telogr．3ulh ． <br>  | 1182 |  | Brush ILumalat＇g 100 <br> Coubollduted ．．．． 100 |  |  |
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|  | 35 | － l n．a Waldon， 100 | 117 | COAL A MINING |  |  | Cambridge，Mass．． 100 | 139 |  |
| New Jersey \＆N．Y． 110 |  | Wlsconsin Ceut．Co 100 |  |  |  |  | Charlest＇n．S．C．，Gas． 25 |  | ${ }_{115}^{238}$ |
| New Jersey pret．ill |  | War do Pref． $100{ }^{\text {do }}$ | 125 | Americau Cual Co 3.25 | 4 |  | Chelsea，Mase．．．． 100 | 46 |  |
| New Londou \＆ |  | War．Nash．\＆Roelt． $100124{ }^{\text {a }}$ |  | Cameron Ir．s coariou |  | 3 | Cincin．G．\＆Coke． 100 | 205 |  |
| N．Y．Cent．© $11 . \mathrm{F}$ | 107． 108 | Cheed\＆Del．－1st．58，＇16 77 | 80 | Culorado Coal \＆L． 100 | 514 | $21^{7}$ | Cast Bosto |  | 43 |
| N．Y．Ch．\＆8t．L． newl | $16^{3}+17$ | Chea \＆O．6s．．．．．J \＆J |  | Culurado Fuel．．．． 100 |  | 81 | Hartford，Ct．，G．L．a． 25 | － | 165 |
| 18 t ¢ | 7019 | Lehlkt Nnv．－ 4198,14 | $110^{4}$ | Col．\＆Ifuek．c．© I 100 | 214 | 25 | Jamatca Pl＇u，Maxaloo | 170 | 65 |
| ＊x．${ }^{\text {do }}$ \％\＆ 2 2r pref． 100 | ， | RR．68，reg．， $97, \mathrm{Q}-\mathrm{F}$ 113 |  | Consol．Coal or Md． 100 | 23 | 25 | Jersey C | 170 |  |
| N．Y． |  |  | 11 | Homuertake Min＇z． 100 |  | 10 | Jursey C．x Hobor＇ 20 | 14i | －14．0 |
| W．Y．L．Erie de West． 100 | ${ }_{24}^{13} 3_{8}-24 i_{4}$ |  | 115 | Lliuois Coul \＆Cuke－a | $\begin{aligned} & 30^{2} \\ & 24 \end{aligned}$ | $\begin{aligned} & \mathbf{3 1} \\ & 27 \end{aligned}$ | Lawrenoe，Massioville | 131 | 132 |
| do Prer． 100 | 60 | Gre＇n．Tr．78， $92 . \mathrm{Hd}$ d 103 | 108 | Marshall Cou．Coni．100 |  |  | Lowell | $2 \cdot 15$ | 250 |
| S．Y．\＆N．England． 100 | 4628 |  |  | Maryland Coat．．．． 100 | 13 | 1＊2 | Lymb，Mas8．，G，L．． 100 | 135 | 15. |
| W．Y．${ }^{\text {Ho }} \mathrm{P}$ | $11 \pm 2$ \％ 115 | Penn．－68，cotrp．， 1910 | $60{ }^{2}$ | Minu．Lion Co．．．． 100 | 80 | 83 | Mald．\＆Melrose．．． 100 |  | 12 |
|  | 25 | Ca |  | New Central Cosi． 100 | 8 | 10 | Mumplite G | 42 |  |
| 天．Y．Ont．\＆WUB |  | ${ }_{\text {Luc }}$ |  |  | 4. | 45 |  | 102 |  |
| N．Y．Phil，\＆Nerf | $18^{188}$ | Del．© Hud．－－3ce RRs． 5 | 52 |  |  |  |  |  |  |
| Y．Prov，is Bozi． |  | Morrie，guar．，4．．．100 s 8 |  |  |  |  | Consoldatai．．．．．iou | 918 | 8 |
| E．Y．Susq．\＆West＇n100 |  | do pf，suar．io．．100 202 |  | do pres． 100 | 35 |  | Equitable ．．．．．．． 100 | 17 | 120 |
| do Preriou | 28.292 | nisciniankous |  | Tenu．Coal\＆LronColvu | 48 | 5 | Mutus | 110 | 112 |
| News \＆Mles．Vai．Co | 1749 134 |  |  | do pref． 100 | 9 | 103 |  |  | 1 |
| ．\＆Weat，co | 20 | Amer．Bell＇rol．78， | 11214 | Whttebrst Fuetco． 100 |  |  | Newtur \＆Wat＇n． 100 | 69 | 172 |
| Pen | $59 \%$ | Ala．Wator W， 68.1907710712 | 108 | EXPREESS S＇I＇CKS |  |  | Pittsburg Oad Co．．．50 | 70 |  |
| －Penn |  |  |  | Adams．．．．．．．．．．．． 100 | 150 | 155 | Porthand， | 70 |  |
| rthea | 63 50 |  |  | United Stater．．．．．． 100 | 114 | 116 | St．Louls， |  |  |
| North＇n N．H8i |  |  |  | Wells，Fargo d $0^{\text {co．} 100}$ | 140 | 145 | Salem，Mass．．．．． 100 | 113 | $1{ }^{\circ}$ |
| rth＇${ }^{\text {P Pac．，eom．} 10}$ | $301_{9} 31$ | 2d，58，1939．．．．J J ju＊ | 75 | TuEST STOCKS． | 14 |  | צau Franolsco Gas． |  |  |
| do Pref． 100 | 74 | Cahaba Coal， $18 t, 78,07110$ |  | atw．Cot．Oil．rr．rec 100 | 26 |  | Wash＇run clit ci．Lico | 4 | 6. |
|  |  |  | ${ }^{5}$ |  |  |  | MINING STOCICS |  |  |
| Ozd．\＆L．Clasmp． 110 | ${ }_{2} 8$ | Coi．Coalde Irou－18t，68 101 |  | ${ }^{\text {am．Pig Tron War＇nits }}$ |  |  | （N．Y．\＆SAN．ERAN． |  |  |
| Ohto ind．\＆West．．reur |  |  |  |  |  |  | Adams |  |  |
| ${ }^{1} \mathrm{P}$ |  |  |  | Disthlers de Castie F．． |  |  | Amador |  |  |
|  | － 192 | Con．Gu8．，Batt．，con． 58. |  |  |  |  |  |  |  |
| ， | 15 | Uov．Coal conv．68＇y7． 103 |  |  |  |  | Alta Montana．．．．．iou | $1 \cdot 20$ | 1.25 |
| d Colony．．． | 17：4817x | Den C．Oahle 18＇681908， 1004 | ioi | ar．adar |  |  | Astorla ．．．．．．．．．．．．．．． |  |  |

## SUPPLEMENTARY.

Foreign and Domestic Commercial and Miscellaaeous $\mathrm{In}^{-}$ formation; also Comparative Port Receipts and Daily Crop Movement and Gross Receipts of Cotton.

London, Saturday, April 5, 1890. The rates for money have been as follows:


## Messr8. Pixley \& Abell write as follows

Gold-Gold bars have been wanted for India, and a good amount 18 experted to gio. There have been large arrivals from Bouth America, The Bank has purchased during the week s 413.000 . Arrivals from
 total, £467.0CO.
SIlver-The price of silver lias been very feadily maintained at $43^{7}$ si, once laet week, and the market is very atrong, there having been good inquiry for Indla. Arrlvale from West Iudies, $£ 30,00$; New York, £43,000; Chili, \&34, 000 ; total, £ 107,000 .
\&io, Mican Dollare-These colns are quoted 427sd. nearest. About \&10,00 have arxived eince our last.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standara. | April 2. | Mar. 20. | 8LLVER. London Standard. | Apral 2. | Mar. 2 A. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, tue....oz. | $\begin{array}{ll}8 . & \text { ¢. } \\ 77 & 8\end{array}$ |  | Bar illver ........ 0 . | $\begin{gathered} d . \\ 437 / 6 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { d. } \\ 48 \quad 13-16 \end{array}$ |
| Bar gold, contaln'g 20 dwts silver.az. | 7710 | 7710 | 8ar allver, contaln- ing 5 grs. gald.az. | 446 | 443.16 |
| Span.doubloong.oz. |  |  | Cake silver......az. | 475-16 | 47314 |
| EAm.donbloons.az. |  |  | Mexican dols....az. | 42\%/8 | 4258 |

The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows :

| Rates of Interest at | April 4. |  | March 28. |  | March 21. |  | March 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open <br> Market | Bank <br> Rate. | Open Market | Bank Rate. | Open Market | Bank Rate. | Open Market |
| Parls... | 8 | 238 | 8 | 2\%6 | 3 | 23/8 | 3 | 2 |
| Berlin. | 4 | 314 | 4 | 37/6 | 4 | 33/8 | 4 | 3\% |
| Frankfort | 4 | 84/6 | 4 | 4 | 4 | 4 | 4 | 394 |
| Hamburg. | 4 | 338 | 4 | 37/6 | 4 | 32/8 | 4 | 3\%8 |
| Amsterdam | 216 | 21/4 | 246 | 21/8 | 236 | 23 | 24 | 23/4 |
| Brassela | 3 | 236 | 3 | 2 T 白 | 3 | 23/ | 316 | 3 |
| Madrid. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Flenna.. | 4 | 334 | 4 | 346 | 4 | 314 | 4 | 83/6 |
| St. Peterabnrg.. | 536 | 53.6 | 54.6 | 53/6 | 51/6 | 5\% | 56 | 51/6 |
| Copanhage | 31/2 | $33 / 2$ | 81\% | 3136 | 83 | 31.6 | 53 | 836 |

## 100 MESTIC.

National Banks.-The following national banks have recently been organized:
4,281-The Clisizen'e NatJonal Bank of Lawrenceburgh, Ind Capital, Cashon, Edward D. Moore, President; William D. H. Hunter, 4,282-The Chamherlain Natlonal Bank. 8outh Dakota. Capital, 4,283-The Silver Bow National Bank of Butte City, Montana. Canital, $\$ 100.000$. William W. McCrackin, President; Fayette Har-4,284-The Central Nation
4,284-The Ceniral Nalional Bank of Junction City, Kansas. Capital,
$\$: 00$, (OO. Sumner W. Plerce, Presldent C. H. Trott, C
$\$$.0., 00. sumner W. Plerce, President C. H. Trott, C tahler
Auction Sales.-The following were recently sold at auction
by Messrs. Adrian H. Muller \& Son : by Messrs. Adrian H. Muller \& Son :

| Shares. <br> Leath'r Manufact'rs' Nat. <br> Bank |
| :---: |
| 23 d Ward Bail |
| O Weatern Nat'I Bank ...99-9918 |
| 35 Hanover Nat'l |
| tional Ba |
| 503 d National |
|  |
|  |
| 20 Amerlcan Ex 60 Contla'nt'lN |
| 200 North River In |
| 18 Home |
| 30 8tzndar |
| Preitic Flre Ins. Co ..... 171 |
| 40 Greenwlch Fire lus. Co.. 190 |
| 215 Holland Trus |
| 22 U. 8. Trust Ca......80014-801 |
| 95 Farmers' Loan \& Tr |
| 10 Central Trust |
| 40 Amer. Lnan \& Tri |
| 666 Manhatian Trust Co.130-13014 |
| N.Y. \& N.H. R |
| 100 Brooklyn C'y \& Newtown |
| Ohio |
| cin. Ja |
| RR. ${ }^{0}$ |
| Civola. Jackeon |
|  |
| el. \& Hids |
| Metropulitan Imp. Co. of |
|  |
|  |

United States SuloTreasury.-The following table shows tho receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date. | Receipts. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coln. | Ooin Oerl's. | Ourrency. |
| April 12 | 1,982.029 | $\stackrel{\$}{\text { ¢ }}$ | $102,2{ }^{\top} 5,634$ | $10,904,550$ | $\begin{gathered} \$ \\ 4,4.58,273 \end{gathered}$ |
| $\because 14$ | 2,396,899 | 2,486,157 | 162,332,291 | 10,730,18 | 4,396,724 |
| $\because 15$ | 2,068,433 | 3,303,180 | 162.402,696 | 9,516,429 | 4,305,451 |
| "16 | 2,340,176 | 2,144,123 | 162,456,405 | 9,551,017 | 4,413,207 |
| "17 | 2,200,940 | 2,697,846 | 162,494,901 | 9,999,088 | 4,429,734 |
| " 18 | 2,196,915 | 2,575,90 | 162,559,021 | 9,493,076 | 4,452,633 |
| Total . | 13,185,392 | 15,456,026 | --........... | .............. | ...... |

## Comparative Port Receipts and Dally Crof Movement

 -A comparison of th9 port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movements sinc ${ }^{\ominus}$ Sept. 1. 1889, and in previous years, have been as follows:
## Monthly Tear Beginning September 1.

| eceipts. | 1889. | 1888. | $\frac{1887 .}{1886 .}$ | $\frac{1885 .}{1884 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept'mb'r | $\frac{1861,710}{332,017}$ | $\frac{185,776}{359,203}$ | $\frac{385,642}{345,445}$ |  |

 Novemb'r $1,257,5201,159,0631,178,4361,197,2591,083,552(1,122,164$ Decemb'r $1,116,928,1,103,7 \mathrm{l3}$ 963,584 1,164,886 1,069,920 1,104,211 \begin{tabular}{|l|l|l|l|l|l|l|}
\hline January . \& 700,909 \& 718,091 \& 527,570 \& 644,681 \& 543,393 \& 475,757

 

February \& 410,044 \& 461,201 \& 341,274 \& 404,272 \& 414,056 \& 261,449
\end{tabular}

 Total ....5,586,166 5,237,611 $5,104,046$ 5,035,803 $4,836,332 \mid 4,562,014$ Pere'tageoftut. port

| recelpte March 31 | $94 \cdot 41$ | $81 \cdot 10$ | $84 \cdot 65$ | $89 \cdot 62$ | $95 \cdot 51$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

This statement shows that up to March 31 the receipts at the ports this year were 348,555 bales more than in 1888-89 and 482,080 bales more than at the same time in 1887-98. By adding to the totals to March 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1889-90. | 1888.89. | 1887-88. | 188687. | 1885-86. | 1884-85. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To. Mh. 31 | 5,586,166 | 5,23 7,611 5 | 5,104,086 | 5,035,803 | 4,836,332 | 4,562,914 |
| Apr. 1. | 4,736 | 8,038 | 8. | 5.080 | 4,499 | 5,050 |
| \% 2. | 7,721 | 5,335 | 6,251 | 5,147 | 9,766 | 5,994 |
| " 3 | 3,863 | 6,931 | 8,732 | g. | 4,387 | 5,329 |
| d 4 | 6,552 | 5,107 | 4,271 | 4,494 | 8. | 1,830 |
| " 5 | 2,695 | 10,293 | 4,452 | 7,740 | 7,114 | 8. |
| " 6 | 8. | 7,229 | 5,805 | 3,933 | 7,792 | 3,111 |
| 4 7 | 6,683 | 8. | 5,018 | 3,262 | 7,167 | 4,998 |
| 14 | 3,387 | 5,516 | 8. | 4,732 | 6,603 | 2,829 |
| 4 9 | 3,819 | 6,805 | 4,729 | 4,188 | 8,324 | 2,415 |
| " 10. | 2,314 | 3,997 | 5,624 | 8. | 6,466 | 6,625 |
| 4 11. | 4,67: | 5,155 | 4,570 | 3,846 | 8. | 4,449 |
| -12. | 1,249 | 11,705 | 2,188 | 4,182 | 13,512 | S. |
| ${ }^{6} 1$ | 8. | 4.295 | 6,375 | 2,674 | 8,358 | 3,676 |
| 4 14. | 7,210 | 8. | 1,728 | 3,386 | 7,596 | 5,340 |
| " 15. | 1,415 | 5,126 | g. | 3.351 | 9,223 | 2,610 |
| ${ }^{4} 16$. | 1,943 | 8,093 | 6,102 | 1,885 | 17,785 | 2,986 |
| " 17. | 3,019 | 4,922 | 6,222 | 8. | 6,016 | 4,662 |
| ${ }^{4} 18$. | 14,273 | 4,143 | 3,361 | 4,089 | 8. | 2,008 |
| Iot | 5,661,719 | $5,340,323$ | 5.179,517 | 5,097,792 | 4,960,945 | 4,626,826 |
| Pereenta | ge of total pts Apr. 18 | 96.26 | 92.45 | 95-81 | 91.93 | 87 | | port rec'pts Apr. 18 | 96.26 | 92.45 | $95 \cdot 81$ | 91.93 | 96.87 |
| :--- | :--- | :--- | :--- | :--- | :--- |

8,130 bsles added as oorrection of recelpts since 8eptember 1
This statement shows that the receipts since Sept. 1 up to to-night are now 321,396 bales more than they were to the same day of the month in 1889 and 482,202 bales more than they were to the same day of the month in 1888. We add to the table the percentaqes of total port receipts which had been received to April 18 in each of the years named.
The Following are the Gross Receipts of Cotton at New Yurk, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1889.

| Racsipts from- | NEW YORE. |  | Boston. |  | Philadelpina |  | SALTIMORE, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ | This week. | Sincs Sept. 1. | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 \end{gathered}$ | This wesk. | Sine Sept. 1. |
| V. Orlaans. | 4,380 | 207,014 |  |  |  |  |  |  |
| Cexas. | 3,14 | 388, 653 |  |  |  |  | .... |  |
| -svannah. | 1,549 | 280,982 | 1,448 | 50,784 | 410 | 9,072 | 752 | 41,047 |
| Mablle. |  |  |  | ....... |  |  |  | ..... |
| rlorida... | 310 | 17,074 |  |  |  | .... .. | ...... |  |
| 10. Carol'a. | 822 | 87,06S |  |  |  |  |  |  |
| vo.Carol'a. |  | 8,078 |  |  | .. ... |  | 8 | 1,955 |
| VIrginla... | 800 | 80.788 | - | 82.425 | ..... | 8,554 | 4,807 | 72,622 |
| vartbi pts |  | 203 | 4,004 | 215,708 |  | 10,077 | .... |  |
| Tenn., \& 0.0 | 280 | 110.440 | 540 | 67,788 | 3,005 | 69,058 | 1,02s | 84,504 |
| Farelgn. | 455 | 8.105 |  |  |  | 263 |  | ........ |
| Thls year | 11,810 | 1,187,878 | 6, 380 | 405.688 | 3,415 | 82,620 | 6.083 | 200,428 |
| Lagt year.. | 15,318 | 1,420,841 | 9,930 | 443.157 | 1,611 | 81,718 | 5,173 | 263,485 |

New York City Bank Statement for the week ending April 12, 1890, is as follows. We omit two ciphers (00) in all cases.

| $\begin{array}{r} \text { BAN } \\ 100 \mathrm{am} \end{array}$ | $\dot{i}, \text { ) }$ | Oapital. | Surplus. | Loand | Svectis. | Legals. | deposte. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nk of | W York... | $2,000,0$ | $811$ | $10,970,0$ | $2,110,0$ | $450.0$ | $10.210,0$ |
| anhattan |  | 2,050,0 | 1,309 | 10,115,0 |  |  |  |
| Mormhants |  | 2,000 | (1) |  | 1,402.0 | 498.5 | 2 |
| ech |  | 2,000 | 1,76s | 9,008.9 | 1,494,0 | 384.0 | 7.547.0 |
| Amor |  | 3,000,0 | $1,782,9$ | 11,233.2 | $\begin{aligned} & 2,401,5 \\ & 4920.0 \end{aligned}$ | 936,4 | 11,119.8 |
| homix |  | 1,000,0 | 2,422,4 | 10,134,2 | $\begin{aligned} & 492,0 \\ & 1,810,0 \end{aligned}$ | $\begin{aligned} & 1800 \\ & 672,0 \end{aligned}$ | $\begin{aligned} & 4,448,0 \\ & 0.620,5 \end{aligned}$ |
| ad |  | 1,000 | 2, | 1776 | 274, | 81,3 | 1,045.0 |
| homic |  | 300 | 6,0 | $22,468,2$ | 58 | 866.8 |  |
| orch |  |  |  | 4,98 |  | 7 |  |
| ntcher |  |  |  | 1,95 |  | 93,8 |  |
| Meohanies' |  |  | 214 | 2,060,0 | 126.0 | 403.0 | 3,230.0 |
| Greenwich. |  |  | 110,7 | 1,20 | 130.7 | 101.0 | 1,189, |
| Leather Ma |  |  | 564,4 | 3,128,4 | 499.0 | 225.6 | 2,715,6 |
| Berenih Nat | tlonal | , |  |  | 300.3 |  |  |
| State of Nem | W Y | 1,200, |  | 3.50.5 | 147.0 | 244, 1 | 2,583, |
| merioan Ex | xchan | 5,000, 5,000 | 1, ${ }^{\text {8, }} \mathbf{2} \mathbf{7 5} 4,2$ | $17,789.0$ 18.040 .1 | 3,144,0 | 418.0 | $\begin{aligned} & 14,037,0 \\ & 11,7 v 1,3 \end{aligned}$ |
| mmerce |  | O. | 1,578,8 | 18.84. |  | 8 |  |
| Mrerce |  |  | 833,9 | 7.707 | ,515. | 781 |  |
| elfil |  | 42 | 375.2 | 1 1,183'5 |  |  | 2.054 .5 |
| ep |  | 1,500,0 | 897. | 11,1e3, 5 | 2,57 | 848,1 | 11,811,0 |
| hat |  | 450,0 | 641,1 | 5,782, ${ }^{\text {a }}$ | $76 \mathrm{H}, 4$ | 441.1 | 3,809,6 |
| oople |  | 200,0 | 200,8 | $\begin{aligned} & 2,2838 \\ & 4.086,3 \end{aligned}$ | 312,9 581,8 | 1828,3 | 2,980, $4,757,6$ |
| orth |  | $\begin{array}{r} 700,0 \\ 1,000,0 \end{array}$ | $\begin{array}{r} 499,4 \\ 1,323.4 \end{array}$ | $\begin{array}{r} 4.086,3 \\ 13,762,1 \end{array}$ | 581,8 $4,451,9$ | 828.8 | 15,414,6 |
| Vind |  | ¢ 5 | 261,2 | 3,067,0 | 637,0 | 175,7 | 3,173,0 |
| dze |  | But, | 388,3 | 2,746.2 | 617 | 173.0 | 2.931 ,2 |
| Nassa |  | 500.0 | 195, | 2,877.9 | 402 |  | 3,470,2 |
| Marke |  | 750,0 | 893 | 4,360 0 | 92.8 |  | 4,516,8 |
| t. Nichala |  | 500,0 | 206 | 1,818 | 183 |  | , 01 |
| 8hoe \& Loa | - | 500,0 | 231,7 |  | 31 | 330 | ,507, 0 |
| Corn Exch |  | 1,000.0 | 1,120,9 | 8,347 | 724,1 | 221 | ,203,2 |
| Continen <br> Oriental. |  | 1,000,0 |  |  | 687,5 179,6 | 65 | $\begin{aligned} & 4,715,1 \\ & 2,080,1 \end{aligned}$ |
| Importe |  | 1, | 4,610.6 | 21, 17.7 | 4,144,6 | 1.396,1 | 21,503,1 |
| Perk |  | 2,000,0 | 2,27-2,5 | 20,359,0 | 5,289 | 401 | 23,720,9 |
| orth |  | 240,0 |  | 2,145,4 | 107 |  |  |
| ast RI |  | 250,0 |  |  | 05 |  | 1,071,6 |
| onrth N |  | 8,200,0 | 1,535,8 | 17,280 | 9,043 | 1,113 | 7,530,1 |
| Central Vati | dat | 2,000, | 538.2 | 6,909,0 | 2,187 | 224 | 7,803,0 |
| Secoud N stio | on | 300,0 | 262,3 |  | 1.218 |  |  |
| inth ation | H2 | 750,0 | $\begin{array}{r} 316,0 \\ 3,189,1 \end{array}$ | 2 | 1,798 | 311.8 603 | ,9 |
| Thind Natio |  | 1,0\% | -185,5 | 7 , | 1,798.5 | 4880 | 8.496,3 |
| *. Y, Nat'l | Ex | 800 |  |  |  |  |  |
| Bowery. |  |  | 437,2 | 2,565,0 | 490 | 61 |  |
| New York | On | 200, | 409,2 | 2.765 | 471 | 186,0 |  |
| German-Ame | - |  | 231,8 | 2,7U2,1 | 397,4 | 106 |  |
| Chase Nation | ual | 500. | 772.0 | 10,051.4 | 2,218, | 782,1 | 11,7 |
| th 4 |  | 100.0 |  |  |  |  |  |
| Germanla |  | 200 |  |  |  | 38 |  |
| Thited |  | 500 | 512,0 | 4,793,9 | 1,172 | , | 3.630,7 |
| Lincoli |  | 300 | 287, |  |  | 236.6 | 3,575,4 |
| Garteld |  |  | 306,8 | 3,293 | 792,0 |  |  |
| Fisth Nat | al | 150 , | 281,4 | 1,752.2 | 302.4 | 179 | ,924,9 |
| Bank of |  | 300, | 512.5 | 4,412,6 | 1,052,0 | 243 |  |
| West ${ }^{\text {S }}$ |  | 200 | 231,5 | 2,186,0 | 419 | 23 | 2,y64,0 |
| Eerhor |  | 500 | 143,8 | 3,60G,0 | tis | 575 | ,524,0 |
| Sixth Natio |  | 200,0 | 881,0 | 1,170,4 | 14. |  | 2,1 |
| Wrgiern na | ตin | 3,500.0 | 175, | 8,470,0 | 1,844,7 | 483,8 | 7,250,0 |
| st Natior | 1, B'Elyo | 300,0 | 720,0 | 209,0 | 716,5 | 144,8 | 4,960,0 |
| Total ........ ...... 61,002,7 58,249,6 406,608,7 80,104,6\| 22,007,5 4:0,2:8,8 |  |  |  |  |  |  |  |
| rRs. | Capilal de Surplus. |  | Specte. | Legals. | Denosits. | \|-ire?vo | Clearings. |
| N. Kork. Mch. 15 | $118,731.3404,682,1$ |  | $\$ 78$ | $25$ | $410,454,0$ |  | $\begin{gathered} \$ 8 \\ 711,680,5 \\ 627,255,5 \end{gathered}$ |
| $22 . .$. | 118.731,3 403,531,2 <br> $118,791,3404.577 .6$ |  | 81,480, |  | $111.435,1$ | 3,637,3 |  |
| April ${ }^{29} 5 .$. |  |  | 83,009 | 24,335.9 | 412,03 | 882 | 572.873 .4 |
| April | $119,312,3$$119,312,3$ | 408.0 | 85 | 22, 7 $^{\text {8, } 6}$ |  |  | 4.228.0 |
|  |  |  |  |  |  |  |  |
| Mch ${ }^{2}$ |  |  | $\begin{aligned} & 9.132 .8 \\ & 9.038 .7 \end{aligned}$ | 4,713.5 | 127.458,912,822,5. |  | 83.486,1 |
| $\text { April } 12 .$ |  |  | 128,194.7 |  | 2,874,0 | 84,001,8 |  |
| Philn. |  |  | 8,016,9 | 4,265,0 | 129,793,8 | 2,876,0 | 3 |
| ch. 29 | $35,793,7$$35,793,7$$35,783,7$ | $\begin{aligned} & 93,107,0 \\ & 95.304,6 \\ & 95.653,0 \end{aligned}$ |  | $\begin{array}{r} 23,316,0 \\ 23,2300 \\ 24,297.0 \\ \hline \end{array}$ |  | 91,138. 91,152,0 | $\begin{gathered} 4,187,0 \\ 0 \\ 0,1,137,0 \\ 0,13.0 \end{gathered}$ | $\begin{aligned} & 62,203,1 \\ & 65,774.4 \\ & 71,496,7 \end{aligned}$ |
| pril |  |  |  |  |  |  |  |  |
| . $12 . .$. |  |  |  |  |  |  |  |  |

Foreign Trade of New York-Monthly Statement. - In addition to the tables on another page, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first state ment covers the total imports of merchandise.

| Month. | 1888-90. |  |  |  |  | 1888-89. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Goodo. } \end{aligned}$ | General Merchandise. |  | 2otal. |  | $\begin{aligned} & \text { Dry } \\ & \text { Goods. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { General } \\ \text { Merchan- } \\ \text { diss. } \end{array}$ | Total, |
| July,... | $\stackrel{8}{8,052,320}$ | $\begin{gathered} 8 \\ 38,082,098 \end{gathered}$ |  | $\frac{8}{48,131,419}$ |  | 13,938,020 | 27,434,405 | $\stackrel{8}{41,402,425}$ |
| August.. | 11,597,524 | 24.114,638 |  | 45,006,147 |  | 11,740,42s | 26,315,500! | 38,0E5,934 |
| 8eptember | 12,885,867 | 24,889,015 |  |  |  | 10,109,382 | 28,80 ${ }^{2}, 740$ | 37,0¢8,072 |
| Oclober ... | 8,809,501 | 95,274,870 |  | $37,978,382$$48,681,171$ |  | 10,164,013 | 45,085,242' | 43,298,25 |
| November | 8,897,349 | 3i,358,202 |  |  |  | 6,0¢5,361 | 26,0¢ㄱ,144 | 33,063,508 |
| December.. | 10,579,806 | 31,868,367 |  | 4 |  | 8,184,713 | 33,057,380 | 41,228,083 |
| Jannary... | 16,586,843 | 20,747,151 |  |  |  | 15,804,180 | 31,042.55\% | 47,828,517 |
| Febrnary | 15,795,270 | 27,922,927 |  | 48,813,038 |  | 13,796,988 | 30,359,290, | 44,153,258 |
| Marcl | 15,570,103 | 28,6:5,910 44,143,512 |  |  |  | 12,568,553 | 29,511,302 | 42,310,915 |
|  |  |  |  |  |  |  |  |  |
| EXPORTS FROM NEW YORK. |  |  |  |  | cubtoms recetrps |  |  |  |
| Month. | Total Merchandise. |  |  |  | Honth. |  | At New York. |  |
|  | 1889-00. |  | 1888-83. |  |  |  | 1888-20. | 1828-80 |
|  | 29,304, | ,127 | 22,810 | ,769 |  |  | 13,787,330 | 14,150,594 |
| And | 31,54 | ,187 | 24,858 | .526 | Auso | st. | 13,321.502 | 13,854,742 |
| Eeptember | 28,866 | , 01 | 24,5ve | 3,467 | Septe | mbe | 12,016.108 | 12,124,984 |
| October | 31,841 | ,194 | 27,05 | 1,457 | Octob | er | 12,202,036 | 11,800, 40 |
| November | 27.717 | . 301 | 25,54 | B,574 | Nover | aber | 11,178.009 | 9,80¥,8:8 |
| December | 32,34, | , 918 | 28,88 | 1,988 | Dece | bbe | 10,997,88b | 10,822,099 |
| Jannary. | 25,500 | ,491 | 30,15 | 3,144 | Janua | ry. | 15,223,823 | 14,031,750 |
| Febraury | 27,940 | 0,531 | 28,212 | 2,020 | Febru | ry | 13,888, 813 | 12,954,011 |
| Marct | 23,485 | ,254, | 28,850 | $\underline{035}$ |  |  | 12.589,417 | 13,423,014 |
| Total. | . 2862.69 | . 038 | 234.03 | 5. 220 |  | tal.. | 115.185,826 | 113.080 .731 |

## Investmext

## griltoad gutelligexce.

The Investors' Supplement, a pamphlet of 150 poges, contains extended tables of the Funded Debt of States and IIties and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-ofz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chroniche. Extra copies are sold to subscribers of the Chronicle at 50 cents sach and to others at $\$ 1$ per copy.

The General Quotaticns of Stocks and Bonds, occupying six pages of the Chronicle, are now publlshed on the third Saturday of each month.

RAILROAD EARNINGS.

| ROADS. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 18 | 1889. | 180 | 889. |
| Alegheny Vai. |  | 5,396 | $162,609$ | $38,913$ | $331,678$ |
| Anniston \& Atl. | SIa |  | 7,497 |  | $23,179$ |
| Anniston \& Cin |  |  |  |  | $28,074$ |
| Atch. 1. \& ${ }^{\text {S. Fe }}$ | 1st wk Apr | 548,082 | 432,530 | 149,315 | 07,188 |
| Malf owned | 1st wk Apr |  | 29,473 |  |  |
| tal system | 1st wk Apr |  | 462,012 | - 7550.515 | 6,205,840 |
| Atlanta \& Char | February. | 154,068 | 130,9 | 329,004 | 264,007 |
| Atianta \& Flor'a |  | 8.463 |  |  | 13 |
| Atlanta is W.Pt. |  | 36,293 | 36,769 | 131,559 |  |
| Atl. \& Danville. | Ma | 39,000 | 24,028 | 109,580 |  |
| Atlantie d Pac. | 2d wk |  |  | 800.205 | 798,179 |
| 8.\&O. Last rinos | Mareh | 11,903 | 1,330, | 4,305,708 | 3,682,962 |
| Western Lino |  | 440,556 |  | 1,249,564 | 1,097,935 |
|  |  | 961,459 | 1,721,843 | 5,555,362 | 4,780.897 |
| Bal \& 0.801 | 1st wk | 49,567 | 35,394 | 605,091 |  |
| Balt. © Pot | Fehruary | 121,519 | 113,774 | 255,618 | 229,47 |
| Beech Crce |  | 81,274 | 67,157 | 155,545, |  |
| Bir.8elmade | March |  |  |  |  |
| ft.Roch. \& 1 | 2d wk | 36,303 | 35 | 479,940 | 54,919 |
| Bur. C.Rap | 4thwk Mch | 71,657 |  | 759,390 |  |
| Burl. \& Nort | Mar | 2,986 |  | 10,654 |  |
| Burl. \& Western |  |  | 3,9 | 12,570 | 12,063 |
| Camden \& At1. | Fe | 37,612 | 29,1 |  | 65,167 |
| Canudian Paclfic | 2dwk A | 282,000 | 263,000 | 3,533,149 | 3,395,607 |
| Cp. F'ris Yad.Va | March |  | 35, | 132,652 | 102,367 |
| Cen. Klk.\& Bg.Co | Felrua | 715,408 | 658,807 | 1,589,375 | 1,349,502 |
| Central | Febru | 821,702 | 843,608 | 1,715,676 | 1,889,527 |
| Central Pac | February | 881,031 | 965,17 | 1,743,100 | 2,019,943 |
| Central of 8 . |  |  |  |  |  |
| Ceutr'lVermo | Wk Apr. 5 | 54,781 |  |  |  |
| Char.Cin. \& | February | 11,903 |  |  |  |
| Charlest'n \& | February | 74, |  | 43.576 | 3 |
| Char. 8unn. \& |  |  | 3, 17 | 9,936 |  |
| Chat. $\mathrm{R}^{\prime} \mathrm{mesc}$ | M | 26,000 | 18,947 | 83.500 | 1,097 |
| Chatt'u'ga Unl'u |  |  | 8,332 | 93,220 |  |
| Cheraw. \& Dar | Fe | 0,283 |  |  | 9 |
| Ches. \& Ohio | dd wk | 137,389 | 94, | 2,002,673 | 1.495,519 |
| des. | ks | 110,5 | 10,549 | 439,753 | 444,784 |
| Cres. \& 1 | Februa |  | 6,375 |  |  |
| Chle. \& Atiantl | 18t wk Apr | 40.557 | 39,678 | 686,721 | 05 |
| Chic. Burl. \& No | Februnry | 160,940 | 149,203 | 279,940 |  |
| Chic. Burl. \& $\mathrm{Q}^{*}$ | February | 2,539,410 | 2,412,332 | 5,306,820 | 8 |
| Chle d East. III. | 2 dwk Ap | 56,900 | 49,5 |  |  |
| Clic. M11. \& 8 t | 2 d wk Ap | 460,000 | 431,8 | 6,618.557 | 6,241,920 |
| Chic. \& N'thw |  | 790,914 | 1,560,87 | 3,648,587 | $3,174,124$ |
| Chic. \& Oh. Riv | Mar | 5,698 | 5 | 16,229 | 19,825 |
| Chlc.Peo. \& 8t.L. | Janua | 31,844 | 25,124 | 31,844 |  |
| Chic.8t.P.d K.C. | 1stwk Ap | 82,975 | 49,780 | 1,125 | 06,003 |
| CuIo.st.P. M. ${ }^{\text {d }}$ | Februnry | 451,975 | 429,173 | 940,781 | 795.807 |
| Chie. \& W. Ml | 1st wk Al |  | 28,97 | 354,185 | 45,732 |
| Cln. Ga. \& Port |  | 3,68t | 4,960 |  |  |
| Cln. Jack. \& Ma | 19twk Apr | 11,541 | 10,313 | 146,244 | 143.293 |
| Cin. N, O. \& T. P. | $18 t$ wk Ajp | 71.440 | 61,119 | 1,079,326 | 916,567 |
| Ala. Gt. South. | 1stwk Apr | 30,786 | 30,670 | 504,438 |  |
| N. Orl. \& N.E. | 1st wk Apr | 16,722 | 12,12 | 301,706 |  |
| Ala. \& Vicksb | 1st wk Apr |  | 8,9 | 179,073 | 59.545 |
| Vicks, 8h. \& P |  | 7,703 | 6,750 | 171,533 | 154.992 |
|  | Ist wk Apr | 135,052 | 119,616 | 241,076 | 42,425 |
| Cinn. Northw' | March | , 116 |  |  |  |
| Cln. Scl. \& Mo |  | , | 9,9 |  |  |
| U.Wab.dM1 | 1a | 47. | 40,899 | 2:3,6:3 | 120,801 |
| Clev. Akronde | 1st |  | 13,911 | 93,673 |  |
| Clev. \& Canto | February | 32,537 | 30,030 | 67,106 | 58,181 |
| CI.Clu.Ch. \& S. 5 | 18t wk Ap | 236,533 | 224,262 | 3,174,870 | 21,112 |
| Clev, \& Marietta | March | 19,942 | 22,377 | 56,363 | 58,562 |
| Color, Midland. | 1stwk Apr | 31.100 | -98,206 | 449,477 | 404,066 |
| Col. \& Clu, Mld. | 1st wh Apr | 75 | 5,9 | 84,3 | 7.469 |
| Colnsa \& |  | 2 | 118 |  | 74 |
| Day.Ft. W.iscl |  | 41,157 | 36,985 | 121,401 | 114,839 |
| Denv. \& Rlo G | 2dwk | 148,500 | 130,000 | 2,016,819 | 1,910,277 |
| Don.'Tex.ct F.W | March. | 938.707 | 202,429 | 731,507 |  |
| Del.Bay C.d Alp | 1stwk Apr | 10,005 | 8,459 | $147.3 \div 6$ | 134.502 |
| Det.Lans'g \& | 1stwk Apr | 21,937 | 19,891 | 284,180 | -60.590 |
| Duluths. | d wk Ap |  | 25,149 | 40:2,850 | 30,590 |
| E.Tenu.Va.dG |  | 6022,174 | 467,635 | 602.174 | 35 |
| Knoxv. \& Ohi | January | 5:3,519 | 43,006 | 53,519 | 43,006 |
| Total system. | 1st wk Apr | 108, 821 | 100,360 | 1,7176.20. | 1,626.615 |
| Eliz.Lex.di3.S... | February. | 51,1342 | 64,011 | 113,610 | 138.370 |
| Evaus.ditud'plis | 2d wk Ajpr. | 4,91:2 | 5,339 | 6s, 7-0 | 75,294 |
|  | 2dwk Apr | 1-740 | 15,885 | 253,539 | 34,604 |
|  | Februnty | 444,804 | 393,312 | 893,019 | 18,491 |
| Plut. \& P. Mar | 1 st wk Ami | 63,555] | 48,947 | 837.235 | $59.08{ }^{2}$ |
| Flor. Coni.se $\mathbf{P}$ | 1stwn Ajr | 24,582] | 25,73: | 35\%,518 | 93 |
| Ft, Mad. \& $\mathbf{N}^{\prime}$ w'n | March..... | 1,60! | 80.040 | , -73 | 5,555 |
| Ft. W. CIn. \& L | cebruary | 24,0 | 20,261 | 47,81.4 | 41,326 |
| Ga. Car'la di | ebruary | 5.20 | 4.693 | 10,701 | 996 |
| Ga. RR. \&B. Co. | Febrilary | 160.916 | 157,217 | 368.324 | 18 |
| Geo. So. it Fla.. | 3larch. | 51,232 | 21.942 | 1.11 .584 | 55.585 |
| Gr. Rap. \&lud.. | 1st wk Apr | 49,519 | 45.512 | 632.575 | 566.329 |
| CIn.R.\& Ft. W. | 1 st wh $\mathrm{Apr}^{\text {pr }}$ | 7,192 | 8,119 | 111.057 |  |
| Other lines. | Fk 4 pr | 5,653 |  |  |  |
| Totalall line | k | 62,69 |  |  |  |




$f_{\text {nest pine }}$ and hard－timber regions in the world．A number of first－class saw mills have been erceted on tho main line and spurs，and，by June 1 of 1890，increased quantities of lumber will begin to move on these mills over the entire length of the Ann Arbor Road，and add largely to the company＇s revenue．＂
＂The railway from Durand，via Saginaw and Bay City，to Saginaw Bay，now known as the Cincinnati Saginaw \＆ Mackinaw，bas been completed，and has already become a valuable feeder to this company，and a revenue from that source is expected during this and succeeding years．＂
＂Two parlor cars， 5 locomotives and 300 freight cars were added to the equipment during the year，and payment for the same made by the sale at par of $\$ 250,000$ first mortgage bonds held in the Treasury．

The surplus of the bonds thus sold was applied to the reduction of the floating debt，which las become nominal only，the credits and debits nearly balancing．Consolidated 5 per cent 50 －year bonds，to the amount of $\$ 10,000,000$ ，bave been authorized，（1）to provide for and to retire the divisional bond now outstanding，viz．：$\$ 5,040,000$ ；and（2）to provide the means of completing its system，as eight out of eleven directors may from time to time order，at a rate not exceed－ ing $\$ 18,000$ per mile for new road constructed or acquired．＇
The comparative statistics for four years，compiled in the usual form for the Chronicle are as follows：

|  | 1886. | 188 | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Avcrage mileage ．．．．． 126 479 234 Operatioons－ |  |  |  |  |
|  |  |  |  |  |
| Pssa＇gers carricd，No．． | 110，202 | 152，479 | 194，137 | 244，346 |
| Pass．camied odemils． | 2，781，029 | 5，017，029 | （ $, 564,268$ | 8，136，491 |
| Frelght（tons）carrled． | 389，824 | 539，093 | 852，939 | 863，776 |
| Freight（tons）ono mile 18，678，333 27，870，163 39，524，777 64，898，550 Earnings－ |  |  |  |  |
| Frelght | $\$ 200^{\circ}, 400$ | \＄308，547 | \＄411，389 | \＄656，297 |
| Passongers | 75，525 | 133，930 | 172，937 | 226，83t |
| Mail，expres | 98，326 | 93，275 | 103，253 | 131，476 |
| Total earnings ．．．．．． Oper．oxpenfes \＆taxes | \＄3－0，251 | \＄335，752 | \＄687，579 | \＄1，014，307 |
|  | 222，094 | 342，606 | 433，592 | 686，205 |
| Net barnings ．．．．．．．．． | \＄158．157 | \＄193，146 | \＄254，187 | \＄328，102 |
|  | INCOM | ACCOUNT． |  |  |
|  | 1886. | 1887. | 1888 | 88 |
| Nat esroidge．．．．．．．．．． | \＄158，157 | \＄193．146 | \＄254，187 | \＄328，102 |
| Interest on debt | 145，800 | 184，800 | 236，800 | 294，800 |
| Surplus for year ．． | \＄12，557 | \＄8，346 | \＄17，387 | \＄33，302 |
| GENERAL Halance decemaer 31. |  |  |  |  |
|  |  |  |  |  |
| Construotton．．．．．．．．．．$\$ 6,912,132$ \＄7，869，783 \＄10，303，544 \＄9，932，101 |  |  |  |  |
| Equipmert．．．．．．．．．．．．． | 374.969 | 397，683 | 699，914 | 867，243 |
| Materiais and supplies | 14，504 | 42，703 | 24.721 | ＋1），911 |
| Cash． | 35，555 | 31，749 | 34，702 | 17.519 |
| Accounts of agents，\＆c． | 135，134 | 166，494 | 175.912 | 227，192 |

Total．
Liabilities－
Caplial fiooz．
 Bille sad sco anta．．． Car trasta．
Income s．Ashley
既欮Total
$\begin{array}{rrr}251,819 & 359,979 & 5,040,000 \\ 122,749 & 92,364 & 224,917 \\ 180,612 & 180,612 & 160,612\end{array}$ $\begin{array}{lll}180,612 & 180,612 & 180,612 \\ 47,114 & 55,162 & 72,818\end{array}$
plan of reorganization of said property．The diminution of $\$ 182,454$ in C．\＆O．Railway Co．first preferred stock arises from an adjustment in the accounting with said company under the lease
The assets and liabilities of the company December 31 ， 1889，were as follows：

C．\＆O．Rallway，frat 1 referred stock．
C．\＆O．Rallway，ferond preferrell stock
C．\＆O．Rallway，common stock．
F．I．\＆B．S．RR Co．espltai rlock．
C．O．\＆B．W．RR，common stock
C．O．\＆8．W．12R Cw．，preforred stack．
Cash，genorsl oflics．
Femiftanc s in transit．
Agents and conductors．
I3ills recelvable．
Sundry road and porsons．
Unad Fost Once Dopar ment
Unadusted open accounts．
C．O．\＆R．W，RR． 10
E．L．\＆B．8，RR．Co．．．．．．．．．
Troy \＆Tiptonvillo RR．Co．
Loulevilla Unlon passenger itailon Loulsville real extate
Stoek of supplies on hand．．．．．．．．
$\$ 244,736$
$1.526,000$
$3,137,340$
$1,055,500$
$5,708,700$
$3,511,600$
1,879
128,736
112,920
45,293
10,166
124,211
13,237
25,913
2,403
$1,058,662$
4,514
2,257
139,931
27,726
26,276
198,695

Total $\qquad$
Capital stock issued．
hiabilities．
Due on vouchers and pay rolis
Coup Stute and munlclpsi taxes
Coupovs E．T．bonds due and not presented．．．．．．．．．．．．．．．．．．．．．．． 404,218
Conjons mortgage bouds due and presented
Duo sundry rosds̊ and persons．
Unadjusted open accounts．
Roal 8 a ud noles．
Rentale Loulditle property．．
Income aecount．
Balance．
$\$ 17,112,735$

Total

## GENERAL INVESTMENT NEWS．

Alleglteny Faller．－In Philadelphia it is reported that the litigation between the holders of the 7 per cent income bonds of the Allegheny Valley Railroad and the Pennsylvania Rail road，endorser of the bonds，is likely to be settled at an early day，and that the Allegheny Valley will be sold and bought in by the Pennsylvania Railroad and reorganized．The last named corporation will then take up all outstanding income 7 s ，giving in return therefor and all accrued interest， 3 per cent preferred stock of the new comany．It will issue a $\$ 20$ ， 000,0004 per cent loan with which to take up other outstanding bonds of the Allegheny Valley Railroad，amounting to about $\$ 16,000,000$ ，and apply the remainder to betterments．

Atlantic Avenne Elevated（Brooklyn）．－The capital stock of the new Atlantic Arenue Elevated Railroad Company has been subscribed and officcrs elected．Of the 10,000 shares Austin Corbin took 2，458 shares，J．Rogers Maxwell，2，448， Henry W．Maxwell 2，447，and Henry Craves 2，447，making 9,800 shares held by the leading members of the Long．Island Railroad Combany．The rest of the stcok was taken in ten－ share blocks．Five per cent of the capital stock of $\$ 1,000,000$ was paid in．The following directors were chosen：Austin Corbin，J．Rogers Maxwell，Henry W．Maxwell，Henry Graves， William B．Kendall，James D．Campbell，William G．Wheeler， Daniel Lord，Elizur B．Hinsdale，George S．Edgell，Benjamin Norton，Frederick W．Dunton and Edwin H．Atkins．They elected these officers：Austin Corbin，President；J．Rogers Maxwell，Vice－President．
Baltimore \＆Ohio，－In Baltimore the Board of Directors met April 16，and the usual dividend of 5 per cent was de－ clared on the stock of the Washington branch on the business of the branch for the six months ended March 31．No divi－ dend was declared on the common stock．In presenting to the Board the result of the business for the six months，the Presi－ dent stated that，while it was gratifying as an evidence of the satisfactory condition of the company＇s business，he desired to remind the board of the large expenditures now being made and required to be made for some time to come in improving the efficiency of the various departments of the company；that in the last six months，in addition to the regular expenses and fixed charges，the company had expended nearly $\$ 1,510,000$ in con－ struction and betterments（many of them permanent），includ－ ing the acquisition of property and the payment for real estate acquired and used for several years，but heretofore in litiga－ tion．The income of the company，as far as it would go，has been used in these expenditures．For some time to come large expenditures must in like manner continue to be made，in order to place the system in the efficient condition necessary to conduct its affairs economically．Fnr the six months of the fiscal year thus far elapsed，October 1 to April 1，the earnings for 1889－90（March，1890，approximated）compared with the same months of the fiscal year 1888－89 as follows：Gross earn－ ings，1889，\＄9，999．730；1890，\＄11，898，286；increase，\＄1，898，556； net carnings， $1889, \$ 2,686,806 ; 1890, \$ 3,770,971$ ；increase， $\$ 1,084,165$ ．
Boston \＆Maine－Eastern．－The terms of consolidation for the Boston \＆Maine and Eastern have been agreed upon by their directors and stockholders，Meetings have been called to
approve this action. Meetings of the directors of the Boston \& Maine, the Eastern and the Conway were held in Boston A pril 17, and their stockholders will meet on May 8 to approve or disapprove the terms agreed upon. The reports of the different directors agreed upon the proposed union upon a basis of $\$ 210$ for Boston \& Maine stock, $\$ 152$ for the Eastern and $\$ 15250$ for the Conway Road. The present Eastern stock, of which there are 31,496 shares, will become a Boston \& Maine first preferred stock, entitled to dividends of 0 per cent per annum. The present capital stock of the Boston \& Maine is 70.000 shares, Eastern common, 49,976 shares, and Conway, 9,579 shares; a total of 131,479 shares. There are 5,000 shares of the stock of the Conway Road in the treasury of the Eastern, swhich will become the property of the consolidated road, as well as the stock of the Maine Central and several other roads at present owned by the Boston.

Buffalo Rochester \& Pittsburg. - A nost important negotiation in the bituminous coal trade was announced this week in the purchase by a syndicate of a controlling interest in the Buffalo Rochester \& Pittshurg Railroad. This transaction will, it is expected, terminate the rate war for lake business which has been going on for five years and has affected in some degree the revenues of every soft coal road east of the Allegheny Mountains.

Adrian Iselin, the New York banker, has exercised absolute control over the B. R. \& P. for years by virtue of the ownership of $\$ 4,500,000$ out of $\$ 6,000,000$ of preferred stock and $\$ 2,000,000$ out of $\$ 6,000,000$ common stock. There has been a constant struggle for tonnage between his road and the Western New York \& Pennsylvania, with the result that freight rates have delined alarmingly. In 1889, when the feeling was more bitter than usual, the rate from the mines in Western Pennsylvania to Buffalo was cut from $\$ 1 \cdot 10$ to 74 cents, and the business became absolutely unprofitable. On some freight the rate was only three mills a ton a mile, which did not pay the cost of moving the tonnage. The roads hauled an immense amount of coal to the lakes at these low rates, and this glut of coal depressed the price so that there has been little or no money in the trade for either the railroad company or the producer
Mr. Iselin still retains a large interest, buthas sold a sufficient amount to give the control to the syndicate, headed by Messrs. Bell, Lewis \& Yates of Buffalo. The control of the Rochester Coal \& Iron Company goes with the railroad stock, the railroad company owning the stock of the coal company. This gives gives the syndicate in connection with the mining interests of Bell, Lewis \& Yates some 30,000 acres of coal lands in Jefferson County, Penn., having an aggregate output in the year 1889 of coal and coke of 2,700,000 tons, and making the concern the largest producers of bituminous coail in the United States. The change of management will occur on May 1. The changes in the Board required by the transfer of control have not been arranged. It is believed, however, that Messrs. Peckham, Roosevelt, Brown and Tod will remain in the Board. Adrian Iselin, Jr., will resign the presidency in favor of A. G. Yates, of the purchasing syndicate, but will remain a director
One of the first results of the deal will be an advance in freight rates. The lake coal trade year begins with May, and freig , t rates are always made in that month. All the roads except the Rochester \& Pittsburg have favored an advance in rates, and now that this road is controlled by parties inter ested in putting rates up, an advance is regarded as certain.

Chicago St Panl \& Kausas City.-The President, Mr. A. B. Stickney, says that the earnings of this road increased during 1889 \$1,127,875, and this large increase was almost entirely from local stations, its earnings between St. Paul, Minneapolis and Minnesota Transfer to and from Chicago, where the great competition exists, having in fact slightly fallen off. The earnings of one local station, which occupies ground that was a farm five years ago, amounted to the sum of $\$ 171,662$. The increase in earnings for the first three months of 1890 has been $\$ 386,549$, or at the rate of $\$ 1,546,199$ for the year, very largely from the same source-local stations.

East Tennesspe Virginia \& Georgia-Erlanger System. At Knoxville, Tenn., April 15, the meeting of East Tennessee stockholders was held, and over \%o per cent of the stock was represented. A vote was passed giving the directors full power to make the proposed agreement for the acquisition of a part of the Erlanger system of roads and to issue the $\$ 6,000$, 000 bonds therefor; also in their discretion to hold or to dispose of the Memphis \& Cliarleston stock owned by the East Tennes see Company

Pursuant to the authority granted, the Fast Tennessee direc tors have completed the deal with the Erlanger people on the terms following: The East Tennessee purchases 51 per cent ( 34,000 shares of $£ 10$ each) of the preferred or " A "shares, and 51 per cent ( 78,301 shares of $£ 10$ each) of the common or " $B$ ' shares of the English company, known as the Alabama Great Southern, limited, which owns all the stock of the Alabama Great Southern Railroad, and this latter company has in its treasury 10,000 shares of the Cinciunati New Orleans \& Texas Pacific, which lolds the lease of the Cincinnati Southern Road and owns all its equipment and terminals. The East Tennessee also purchases 5,100 additional shares of the Cincinnati New Orleans \& Texas Pacific stock, and thus controls a majority of its capital stock of $\$ 3,000,000$.
There has been. made an issue of $\$ 6,000,000$ of collateral trust 5 per.cent bonds, known as the East Tenn. Va. \& Ga.

Cinn. Extension collat. trust bonds, issued jointly by the East Tennessee and the Richmond \& Danville companies, and guaranteed principal and interest by the Richmond Terminal Company, which bonds will be secured by deposit with the Central Trust Company of the shares purchased as above namely about $\$ 1,700,000$ of " A " shares and $\$ 3,915,050$ of " B " shares of the Ala. Great Southern, limited, and also $\$ 510,000$ of the Cin. N. O. \& T. P. stock, purchased as above stated by the East Tennessee Company; these bonds have already been sold. The income to be derived from dividends on the shares thus purchased is estimated at $\$ 225,000$ per year, and the inter est on the bonds issued will be $\$ 300,000$, but the East Tenn. officials cstimate that by economies in management, particularly around Chattanooga, Bessemer and the Knoxville coal region, the East Tennessee will gain $\$ 150,000$ a year additional.

The road actually acquired includes the Cin. Southern and Alabama Great Southern between Cincinnati and Meridian, Miss., about 631 miles. As to the rest of the so-called Erlanger roads, owned by the Ala. New Orleans \& Texas Pacific Junction Company, and reaching from Meridian to New Or leans and Meridian west to Shreveport, a close working contract has been made by which the roads will all be under the East Tenn. management for traffic purposes only, withont financial responsibility on the part of the latter company for obligations of any of the roads, except as above men tioned.
Naslivllle Chattanooga \& St. Lonic.-The gross and net earnings and charges for March, and for the nine months of the fiscal year, were as follows

| Gross earnin | $\begin{array}{r} 1889.9 a \\ \$ 290,89 \\ 175,223 \end{array}$ | $\begin{array}{r} 1890 . \\ \$ 271,182 \\ \hline 184,759 \end{array}$ | 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{array}{r} 1889-90 . \\ \$ 2,699,900 \\ 1,614,669 \end{array}$ |
|  |  |  | 2,494.810 |  |
| Operating expen |  |  | 1,453,086 |  |
| Net earnings | 115.616 | \$86,423 | 1,036,124 | \$1,085,270 |
| Interest and tax | \$72,298 | \$72,990 | \$653,529 | \$654,296 |
| 1mprovements | 8,874 | 6,9+8 | 47,919 | 60,041 |
|  | \$81,172 | \$79,938 | \$701,448 | \$114,337 |
| Surplus.. | \$34,444 | \$6,485 | \$334,676 | \$370,93 |

Fitchbarg-Troy \& Boaton, -Among the recent decisions by the New York Court of Appeals was one of much interest to the bondholders of the consolidated mortgage of 1874 of the Troy \& Boston Railroad Company.

The suit in which the decision is rendered is that of Charles W. Tillinghast against the Troy \& Boston Railroad Company. In 1887 the Troy \& Boston was absorbed by the Fitchburg Railroad Company. The mortgage of $18 \% 4$ was for $\$ 1,500,000$ due July 1, 1924, and the honds paid 7 per cent. It was agreed that the Fitchburg should devote $\$ 1,500,000 \cdot 4$ per cent twenty-year debenture bonds to the payment of the consolited 7 per cent. mortgage of the Troy $\&$ Boston. To this the consolidated bondholders objected. The Fitchburg people then began an action in the Supreme Court in Rensselaer County to foreclose the mortgage. The ground for the suit was a default in the payment of some small claims which, by the terms of the mortgage, it was claimed the Troy \& Boston had bound itself to pay. The plaintiff in the action was Tillinghast, one of the trustees of the mortgage. The other trustee would not join in the suit. In this action Mr. Plum he came the defendant, and his counsel made an application Lefore Judge Ingalls, of Troy, to have the foreclosure proceedings stopped. Judge Ingalls denied the motion, but the Geueral Term reversed his decision; Judge Learned, who wrote the opinion, saying that no case had been made out for the plaintiff for furcing the bendholders to taike payment of their bonds before they were due. This decision of the General Term the Court of Appeals now affirms, ordering a stay of the foreclosure proceedings, and, in the opinion of the lawsers for Mr. Plum, practically ending the suit.

Flint \& Pere Marquette.-The following is a statement of the earnings, expenses aud charges for the month of February and the two months to February 28:


Linseed Oil Trast.-The National Linseed Oil Trust as a trust has ceased to exist, and in its place stands the National Linsced Oil Company. The property of the new company consists of forty-nine oil mills, forty elevators ranging from 720,000 bushels downward, and a line of tank cars. The old trustees were elected directors, with Mr Euston President, and Mr. McCulloh Secretary and Treasurer. After the change 47 was bid for the stock on the Chicago Stock Exchange, thongh no salo was then made.
Manliattan Elevated.-Messrs. Drexel, Morgan \& Co. offer, at 96 and interest from April 1, $\$ 6,000,000$ of Manhattan Railway Consolidated 4 per cont $100-$ year gold bonds. These bonds are part of an issue limited to $\$ 40,(00,000$ against the whole elevated railway system, and are secured by a joint mortgage of the property of the Manhattan and Metropolitan companies. Of the $\$ 40,000,000$ provided for, $\$ 26,648,000$ are reserved to take up New York Elevated and Metropolitan bonds and the bond certificates of Manhattan. The bonds offered are part of the amount appropriated for the payment
of land damages, the acquisition of real estate, payment of floating debt, and further development of the property. The statement of Manhattan business for the year ended september 30 has been published in the Curonicle and Investors' Supplement. For the six months Oct. 1, 1889, to April 1, 1800, the earnings show a further increase, viz.:


Surplipe for six months applicable to dividends on \$26.
0u0,000 steck. . - In pursuance of a decree of the United States

Oregonian.-In pursuance April 4, R. Koehler, Manager of the Oregon Division of the Southern Pacific Company, being the purchaser at $\$ 1,000,000$. This gives a formal title to the road, which was purchased by C..P. Huntington and his associates some time ago.

Oregon \& Trans-Continental.-A syndicate has been formed which will underwrite a proposition to offer an exchange to the holders of the $\$ 9,413,000$ collateral trust bonds upon equitable terms, and it is expected that a very large proportion of the holders will accept the exchange. The sy ndicate will take the bonds which are not thus disposed of and furnish the amount necessary to pay off those who do not elect to make the exchange. The company has the right to pay off the bonds at any interest period upon three weeks' prior notice. That notice not having been given, the bonds cannot now be called until November 1, but it is expected that long before that time the great majority of the bonds will have been exchanged in accordance with the terms offered by the syndicate.
Plilladelphia \& Reading-Pennsylyania.-In Philadelphia, April 14, suit was begua by the Philadelphia \& Reading Railroad Complany against the Pennsylvania RR. Company by filing a bill in equity in the Court of Common Pleas. By this action the Reading Company seeks to compel the Pennsylvania Railroad Company to surrender for cancellation an agreement made between these two companies in reference to a division of coal traftic, and to restrain Mr. Walker from acting as referee under the agreement.
By the agreement, in consideration that the Pennsylvania Railroad would not antagonize the Reading, the latter was to supply the Pennsylvania's Schulkill Valley Railroad $1,000,000$ tons of authracite traffic anuually for ten years. Only 600,000 tons have been so supplied, and the Pennsylvania Railroad claims damages, and has appointed Mr. Walker, who is Chairman of the Inter-State Railway Association, to arbitrate the case. To stop this arbitration the Reading began the present suit.

St. Louis Arkansas \& Texas.-The two committees having agreed upon a plan, as announced last week, the Olcott Reorganization Committee gires notice of an extension of time for the deposit without penalty of all classes of securities with the Central Trust Company to May 1, inclusive. The Mertens Committee, in view of the compromise with the Olcott Committee, urge liolders of securities deposited with the Farmers' Loan \& Trust Company to transfer them under the Olcott plan. The assessment on the stock is reduced to $\$ 850$ per share, for which the depositor receives $\$ 10$ in new 4 per cent second mortgage income certificates. The assessment on the 6 per cent second mortgage gold certificates is reduced to $31 / 2$ per cent, for which the depositor receives 5 per cent in second mortgage incomes. Those depositors who have paid 5 per cent will have $11 / 2$ per cent refunded by the Central Trust Company. The rights of subscription are extended to May 1. The reorganization agreement cuts off from all benefits security-holders who fail to deposit their securities within the fixed limit of time. Holders of outstanding 6 per cent first mortgage gold certificate coupons can collect their face value and interest at 4 per cent per annum to May 1 upon surrender of coupons to the committee. Full particulars are given in the advertisement.
In St. Louis, April 14, attorneys representing the Mercantile Trust Company, of New York, trustee of the St. L. A.'\&T. second mortgage, filed a bill of complaint in equity in the United States Circuit Court, asking for the foreclosure of the second mortgage bonds and an order of sale of the road. It is understood here that this proceeding will not be carried on in opposition to the plan of reorganization now accepted by the joint committees, and the road will possibly be foreclosed under both mortgages.
South Pennsylvanla.-The persons interested in the purchase of this road met at George $S$. Baer's office, in Reading, Pa., and reorganized the company. The new name adopted was South Pennsylvania Railway Company. The capital was fixed at $\$ 20,000,000$. The following are the officers and Board of Directors elected: GeorgeF. Baer, President; Francis Lynde Stetson,' F. S. Bangs. Charles MacVeagh, James N. Mohr, Jefferson Snyder and Frank C. Smink. The other officers of the company will be elected by the directors at their first meeting, which will be held shortly,

## The Commextial Times.

## COMMERCIAL EPITOME.

Friday Nignt, April 18, 1890.
Some excitement and uneasiness have been oaused in commercial circles by a bill that is before Congress imposing prohibitory taxes upon dealings in "futures" covering all the leading articles of donestic merchandise. The measure appears to have a stronger support than usual, and a committee of our Cotton Exchange went to Washington to oppose its passage. The new Tariff bill was reported to the House of Representatives on Wednesday, so amended as to provide for free sugar, with a bounty to domestic growers, and for freo hides. The speculation in wheat was very excited early in the week, and prices made a material advance; but subsequently the market became calmer and part of the advance was lost. Other Western staples sympathized with wheat to some extent, and there was at Chicago a "corner" in pork. The weather has been spring-like, giving an impulse to zeasonable trade. The lower Mississippi continues very high, but there is fair prospect of an early abatement of the flood. An extraordinary sand storm, not unbike those occurring in the deserts of the Old World, is reported to have swept over a considerable portion of the Northwest, damaging large areas of autumn-sown wheat. The cotton speculation has at times been more active at advancing prices.
Lard on the gpot advanced smartly, selling yesterday as high as $6.90 @ 6.921 / 2 \mathrm{c}$. for prime Western, but to-day the close was at 6.25c. for prime city, 6.80@6.85c. for prime Western, and $6 \cdot 55 @ \% 15 \mathrm{c}$. for refined to the Continent. The speculation in lard for future delivery is at improving values. Yesterday the market was quite buoyant, with sales at 6.87 c . for May and $7 \cdot 16 \mathrm{c}$. for October; but selling to realize profits caused a decline to-day, the transactions aggregating 5,250 tcs. at 6.82 c . down to 6.78 c . for May, $6.94(46.90 \mathrm{c}$. for July and 7.06 c . for September.
daily closine prices of lard futuris.


Pork is decidedly higher, in response to the Chicago market, where a speculative "corner" on Saturday last, advanced nominal prices \$3@\$4 per bbl. To-day the demand was more freely met at $\$ 1375 \% \$ 1425$ for new mess. $\$ 1075.0 \$ 1125$ for extra prime and $\$ 13 @ \$ 16$ for clear back. Beef is firmer at §7/a 8725 for extra mess, $\$ 725 @ \$ 8$ for packet and $\$ 13 @ \$ 15$ for city extra India mess. Beef hams are steady at $\$ 14$ @ $\$ 1425$ per bbl.
Cut meats are also dearer, and the sales to-day embraced $30,000 \mathrm{lbs}$. picked bellies, 12@ 10 lbs average at $53 / 4 \times 6 \mathrm{c}$. ; and at the West $150,000 \mathrm{lbs}$. green hams at $856 @ 87 / 8 \mathrm{c}$., and 750 tes. sweet pickled hams at 93 gc. for June, $91 / 2 \mathrm{c}$. for July, and 95 . c . for August; and the close is firm at $9 \% / 810 \mathrm{c}$. for pickled hams ; 57/3@6c. for do. shoulders and 51/2@61/4c. for bellies; smoked shouiders $63 / 9 \% \mathrm{c}$. and smoked hams $103 / 4 \times 11 \mathrm{c}$. Tallow easier and more active at $47-16 \mathrm{c}$. Stearine quoted at $73 / 8$ @ $75 \% \mathrm{c}$. and oleomargerine at $55 / \sqrt{\alpha} 53 / 4 \mathrm{c}$. Butter active; Elgin 19@2fc.; other creameries $12 @ 19 \mathrm{c}$. Cheese firm; State factory full cream, 10@ $111 / 2 \mathrm{c}$.
Coffee on the spot has declined to 18@181/4c. for No. 7 Rio , orving to the dull European markets, and firm offers made from Rio on a lower basis. The business to-day was unimportant, either in Rio or mild grades. The speculation in Rio options opened to-day at some advance on better foreign advices, but speculation was sluggish, and the close was barely steady, with sellers as follows

 -a decline for the week of 45 @ 50 points.

Raw sugars are again dearer at 5 c . for fair refining Cuba Muscovado, and $51 / 2 \mathrm{c}$. for Centrifugal, 96 deg. test, with sales including Muscovado, 87 deg. test, at $413-16 \mathrm{c}$., and a cargo of Centrifugal, 96 deg. test, at 3 3-16c., c. and f. Refined sugars are firm and fairly active at $71 / 8 \mathrm{c}$. for' Standard Crushed. Molasses steady at $211 / 2 \mathrm{c}$. for 50 deg . test. The tea sale on Wednesday went off at steady to firm prices, although the offering was a fairly large one.

Kentucky tobacco sold to the exteut of 300 hhds . mainly for export at full prices. Seed leaf has been more active and sales for the week are 1,525 cases.
On the Metal Exchange Straits tin is unsettled, closing with buyers at $193 / 4 \mathrm{c}$. for prompt and early delivery. Ingot Copper is nominal at $14 \cdot 20 \mathrm{c}$. for Lake. Domestic Lead is dull at $3 \cdot 8 \mathrm{~J}^{\circ} \mathrm{c}$. Pig Iron neglected and nominal. A Philadelphia report says one of the shipyards clesed an order for plate at $2 \cdot 05 \mathrm{c}$. for iron and about $\$ 225$ for steel, delivered
Refined Petroleum in barrels advanced to-day to $7 \cdot 15 \mathrm{c}$. ; cascs quoted $9 \cdot 20 \mathrm{c}$.; naphtha 7.50 c .; crude in barrels $7: 30 \mathrm{c}$. Crude certificates are doing better and closed at 85 c . Spirits Turpentine declined and closes at $401 / 2 \mathrm{c}$., the market dull. Rosins have met with a good demand, and are firmer at $\$ 1$ 35@1 371/6 for strained. Tar is firmer at $\$ 250$. Wool is dull. Hopsing better demand.

## COTTON.

Fridat. P. M., April 18, 1890.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 20,981 bales, against 23,570 bales last weok and 34,377 bales the previous week, making the total receipts since the 1st of Sept., 1889, 5,661,719 bales, against $5,352,723$ bales for the same period of 1888-9, showing an increase since Sept. 1, 1889, of 308,996 bales.

| Receipts at- | sat. | Mon. | Tues. | Wred. | Thurs. | Frl. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 88 | 1,301 | 87 | 46 | 8 | 420 | 1,950 |
| El Pabo, de... |  |  |  |  |  | ..... |  |
| New Orleans... | 410 | 4,078 | 516 | 1,013 | 1,552 | 355 | 7,924 |
| Mobile. | 5 | 77 | 1 | 122 | 8 | 135 | 348 |
| Florida. |  | ...... |  |  |  | 300 | 300 |
| Savannah | 344 | 441 | 244 | 224 | 16 | 281 | 1,550 |
| Brunsw'k, \&e. |  |  |  |  |  | 65 | 65 |
| Charleston ..... | 124 | 121 | 20 | 92 | 225 | 37 | 619 |
| Port Royal,de |  |  |  |  |  |  |  |
| Wllmington.... | 4 | 8 | 6 | 12 | 11 | 5 | 46 |
| Wash'gton, \&c |  |  |  |  |  |  |  |
| Norfolk. | 178 | 349 | 50 | 23 | 654 | 689 | 1,943 |
| West Point... |  | 824 | 254 | 54 | 234 | 204 | 1,570 |
| N'wp'tN'b,de. |  |  |  |  |  | 286 | 286 |
| New York. | ....... |  |  | 200 | 80 |  | 280 |
| Boston. | 44 | 11 | 131 | 106 | 171 | 547 | 1,010 |
| Baltimors.....- |  |  |  | ....... |  | 432 | 432 |
| Philadelph'a,do | 52 |  | 106 | 51 | 60 | 2,389 | 2,658 |


| Totals this week | 1,249 | 7,210 | 1,415 | 1,913 | 3,019 | 6,145 | 20.981 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1889. and the stock to-night, compared with last year.

| Receipts to April 18. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wrek. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}$ | This Week. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}\right.$ | 1890. | 1889. |
| alvesto | 1,950 | *831,253 | 3,913 | 657,635 | 3,895 | 12,125 |
| El Paso,de. |  | 23,212 | 478 | 20,610 |  |  |
| New Orleans. | 7,924 | 1,895,848 | 12,219 | 1,636,047 | 98,866 | 149,289 |
| Moblle | 348 | 238,677 | 710 | 207,312 | 10,585 | 8,228 |
| Florlda | 300 | 31,372 | 391 | 26,858 |  |  |
| Savannah. | 1,550 | *920,087 | 2,910 | 801,427 | 16,442 | 14,366 |
| Bruns., de. | 65 | 161,450 | 120 | 132,589 |  |  |
| Charleston.. | 619 | 315,525 | 870 | 367,676 | 3,907 | 5,826 |
| P. Royal, \&e |  | 1,833 | 8 | 14,694 |  |  |
| Wllmington. | 46 | 132,241 | 251 | 151,021 | 5,316 | 2.527 |
| Wash'tn, do |  | 3,749 | 5 | 4,368 |  |  |
| Norfolk. | 1,943 | 394,177 | 1,560 | 477,526 | 16,174 | 7,479 |
| West Polnt. | 1,570 | 320,611 | 2,542 | 402,389 |  |  |
| NwntN., ic | 286 | 55,373 | 3,716 | 131,148 | 382 | 11,666 |
| New York... | 280 | 110,611 | 4,447 | 117,328 | 128,071 | 229,612 |
| Boston. | 1,010 | 68,748 | 1,950 | 89,556 | 7,009 | 7,271 |
| Baltimore... | 432 | 84,936 | 863 | 66,139 | 2,339 | 7,432 |
| Phil'del*a, \&c | 2,658 | 72,016 | 1.969 | 48,370 | 11,813 | 17,017 |

Totals. . * Added ab correction of recelpts since Sept. 1, at Galveston 829 bales and at Sarannali 7,301 bales.
In order that comparison may be made with otler years, we give below the totals at leading ports for six seasons.

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, do | 1,950 | 4,391 | 1,974 | 2,230 | 6,681 | 704 |
| Now Orleans | 7,924 | 12,219 | 10,295 | 4,953 | 12,356 | 6,671 |
| Mobile....... | 348 | 710 | 316 | 164 | 1,184 | 415 |
| Savannah | 1,550 | 2,910 | 3,081 | 1,009 | 7,174 | 3,447 |
| Charl'st'n, \&c | 619 | 878 | 3,180 | 139 | 3,590 | 576 |
| Wilm'gt'n, \&c | . 46 | 256 | 57 | 160 | 542 | 20 |
| Norfolk...... | - 1,943 | 1,560 | 3,980 | 309 | 5.994 | 920 |
| W't Point, de | 1,856 | 6,258 | 2,163 | 584 | 5,003 | 1,963 |
| Allothers.... | 4,745 | 9,740 | 2,934 | 4,674 | 1,436 | 4,406 |
| Tot.thls week | 20,981 | 38,922 | 27,980 | 14,222 | 43,960 | 19,102 |

BlnceSept. 1. $5601,7195352,7235190,084 \overline{5107,013} \overline{4998,889} \overline{4643,940}$ The exports for the week ending this evening reach a total of 44,027 bales, of which 28,544 were to Great Britain, 6,040 to France and 9,443 to the rest of the Continent. - Below are the exports for the week, and since September 1, 1889.

| Exports from- | Week Ending April 11. |  |  |  | From Sept. 1. 1889 , to Apr. 11, 1880 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}$ | France | $\left\lvert\, \begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}\right.$ | Total Week. | Great Britain. | Fran | Contí nent. | Total. |
|  |  |  | 54 | 51 | 308,770 | 34,6 | 182,110 | 173,538 |
| New Orle | 9,585 | 4,8 | 198 | 14.721 | 855.843 | 398.795 | 818.414 | 1,714,152 |
| abll |  |  |  |  | 44,589 |  |  | 44.788 |
| Savan |  |  | 1,8 | 1,825 | 153,082 | 30,228 | 543,821 | 527.100 |
| Brunswt |  |  |  |  | 102,892 |  | 14,287 | 117,17\% |
| Charlesto |  |  |  |  | 51,284 | 24.24 | 183,152 | 283,882 |
| liming |  |  |  |  | 79,181 |  | 38,888 | 114,144 |
| Norfolk. | 53 |  |  | 8,953 | 817,830 |  | 37,756 | 255,088 |
| West Poin |  |  |  |  | 154,034 |  | 24,020 | 178,054 |
| N'port Nws |  |  |  |  | 36,274 |  | ${ }_{98}{ }^{\text {8 }}$ | 38,370 |
| New York | 8,578 | 1,05 | 2,8 | 12,808 | 430,418 | 38,825 | 132,814 | 602,087 |
| Boston | 1,188 |  |  | 1,168 | 123,725 |  | 2,814 | 120,539 |
| Balt | 8,188 2188 |  | 4,882 | 7.815 | 57.083 | 1,574 | 51,193 | 109,850 |
| Philadelp'a.\&o | 2,1 |  |  | 2182 | 28,501 |  | 2,103 | 30,404 |
|  | 28, | 6,040 | 9,443 | 44,02 | 2,841,080 | 489,32 | 1,455,58 | 4.565,089 |
| Total, 1888-9 | 38,755 | 2.074 | 18,915 | 51.744 | 2573835 |  |  |  |

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

| Aprit 18, at- | On Shipboard, not eteared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn. | France. | Other Foreign | Ooast vise. | Totat. |  |
| Nsw Orle | 1.674 | 420 | 19,614 | 1.647 | 23.355 | 75,511 |
| Mobl.e. | Nonc. | None. | None. | None. | None. | 10,585 |
| Charleston | None. | Nonc. | 1,500 | 500 | 2,000 | 1,907 |
| Savannah | None. | Nonc. | None. | 800 | 800 | 9,642 |
| Galvesto | 705 | None. | None. | 472 | 1,177 | 2,718 |
| Norfolk. | 7,500 | None. | None. | 1,000 | 8,500 | 7,674 |
| New York | 5,400 | 600 | 5,450 | None. | 11,450 | 117,521 |
| Other por | 5.000 | None. | 2,006 | None. | 7,000 | 19.8 |
| Total 189 | 20,279 | 1,020 | 28,564 | 4,419 | 54,282 | 245,40 |
| Total 1889 | 27,984 | 800 |  | 17,108 | 66,301 | 40,528 |
| Total 1888 | 28.194 | 12,258 | 20,626 | 8,536 | 63,614 | 529.954 |

The speculation in cotton for future delivery at this market became more active on Saturday last, with prices making some improvement, but it was not until Tuesday that there was any decided advance. Then the highest figures for this crov were $15 @ 18$ points above the closing bids of the previous Friday. The small crop movement and the more active spot business at Liverpool were the chief elements of strength, bringing in buyers to cover contracts, among whom were former bulls, who had turned bears on general principles when spot cotton in this market touched $111 / 2 \mathrm{c}$. But with the bigher prices of Tuesday came agitation on 'Change regarding the Butterworth bill. Dealings in the later options were much restricted, and prices of all were unsettled. On Thursday Ellison's figures were published and were regarded as showing a pretty full supply of cotton for the remainder of the season, and caused a decline in prices for this crop. There was more doing for September and the summer months. To-day, however, there was renewed buoyancy. Liverpool advanced, evidently affected by the rise in silver and its influence upon Manchester, and the close here was firm, at about the best prices of the day. The next crop did not fully share in the advance for this crop, but there was a good business for September, although advices from Texas of good stands already made in that State rendered it probable that large quantities of the new crop will be marketed early. Cotton on the spot advanced 1-16c. on Saturday and $1 / 6 \mathrm{c}$. on Tuesday. At the advance the demand was more freely met and some business was done for export. Today there was a further advance of $1-16 c$., middling uplands closing at 11 13-16c.
The total sales for forward delivery for the week are 497,000 bales. For immediate delivery the total sales foot up this week 4,050 bales, including 2,208 for export, 1,842 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-April 12 to April 18.

| PLANDS. | Sat. | IIOn | Tuen | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 9 | 9 | $91_{8}$ | 98 | $9^{2} 8$ |  |
| ood Ordi | 10518 | 9718 10616 | ${ }_{10} 9^{9} 7^{16}$ | 9916 |  |  |
| Strict Good 0 | $10_{4}{ }^{18}$ | $10^{8}{ }_{4}^{16}$ | $10^{18}$ | $10^{7} \mathrm{~g}$ | $10^{7} 8$ | $101{ }^{\text {c }}$ 18 |
| Low Mldalin | 11316 | 11318 | 11618 | $116_{16}$ | $116{ }^{6}$ | 1138 |
| 8trlet Low | 11716 | 11716 | 11916 | 119 | 11916 | 1158 |
| Middling | ${ }_{111}{ }^{5} 8$ | ${ }^{1158}$ | $11_{12}^{31}$ | $111^{4 / 4}$ | 1124 | 111316 |
| Good Mlidd | $11^{7} 8$ | 117 s | 12 | 12 |  |  |
| 8trict Good Middling F |  | ${ }_{121216}^{121}$ | ${ }_{123}{ }^{12}{ }^{5} 8$ | $12{ }^{12} 18$ | $\begin{aligned} & 12318 \\ & 125_{8} 18 \end{aligned}$ |  |
| ing | 13 | 12 | 1258 1348 | $\begin{aligned} & 125_{8} \\ & 13^{2} \end{aligned}$ | $\begin{aligned} & 125 \\ & 13{ }^{2} \end{aligned}$ |  |
| GULF. | Sat. | Mon | Tuen | Wed | Th. | Fr1. |
| rict Ord |  | ${ }_{9}^{93} 16$ | $93: 6$ | ${ }^{95}{ }^{5} 14$ | $9_{9318}^{3} 18$ | 938 91518 |
| ood Ordina | ${ }_{10{ }^{9} 1_{2}}$ | ${ }_{1018}^{95}$ | ${ }^{1058}$ | $\begin{array}{r}\text { O34 } \\ \hline 1058\end{array}$ | 984 1058 | 91318 101116 |
| 8trict Good Or | 101516 | ${ }_{1016}{ }^{18}$ | 111 is | 11110 | 11118 | $11^{1} 86$ |
| Low Mliddling. | $113_{8}$ | 1138 | $111_{2}$ | $1111_{2}$ | $11{ }^{1}$ | $11{ }^{18}$ |
| Strict Low | 1158 | 1158 | $11 s_{1}$ | $113^{1}$ | $11{ }^{1} 1$ | $1113_{18}^{8}$ |
| Middling | ${ }_{111516}$ | $11^{13} 18$ | $11 \overline{1 / 5}_{10}$ | $1116_{16}$ | $1116{ }_{1}$ | $12$ |
| Good Midd | $121_{18}$ | 12118 | $123{ }_{16}$ | ${ }_{12}{ }^{3} 16$ | $12{ }^{3} 1 \mathrm{~A}$ | 124 |
| Strict Goor | 1214 | $12{ }^{12}$ | 1238 | 1238 ${ }^{5}$ | 123 | $127^{16}$ |
| ridding | $121_{11}$ | 121116 | $12{ }^{13} 16$ | $12: 3_{18}$ | 12131 | 1278 |
| Ir. | $13{ }^{12}$ | $133_{1 /}$ | $135_{18}$ | $135{ }^{\text {ch }}$ | $13{ }^{\circ} \mathrm{A}$ | 1338 |



Gaod Ordinary Strict Good Ordin

1b. Low Middling $\qquad$
Middling MARKET AND SALES.
The total sales and future deliveries each day during the week are indicated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same days.


Thy daily dellverles given abore are actnally delivered the da
The daily dellverles piven abore are actnally delivered the day

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

|  | 006 | 002＇88 | 007＇E9 | 007＇t¢ | 00\％＇ธธ | ${ }^{00 z^{\prime} 68 z}$ | ${ }^{000} 0^{6} 60^{\prime} \mathrm{T}$ | 009＇808 | $0^{088^{\prime} \text { Les }}$ | ${ }^{\text {007＇z69 }}$ | \％${ }^{\prime}$ es | ， | \％8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ．．．．．． | Ooc．or | 1 ¢¢， | gifor |  |  | ${ }_{\text {coser }}^{\text {80，}}$ |  | \％otrix | ${ }_{\text {oostrit }}^{\text {¢ }}$ | ¢о\％－99 |  | 00＇L6\％ |  |
| $\begin{gathered} \overline{\mathrm{e}}= \\ \cdots \end{gathered}$ |  |  |  |  |  |  |  | $18.74$ | $8$ |  | Hic |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\cdots$ | ${ }^{-1} \cdot$ Jas V |  |  |  |  |  |  |  |  | oozi: jasv |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{0.00^{-1}}$ das V |  |  |  |  |  |  |  |  |  |  <br>  |  |
|  |  |  |  |  | 7an-ou- |  |  |  |  |  |  |  |  |
|  | R／ | \％un | ＇ло⿱亠䒑𧰨га |  | － | ， | momb | Amm |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

\％．Inclades sales in September，1889，for September，147，600；Septem
bcr－October，for October， 640,600 ；September－November，for November 636，200；Eepteuber－December，for December，957，200；8eptomber， 1，125，100；Septemher，1，570，forch，for March，2，236，900．
Ween We have lucluded in the aloove table，and shali continue each week to give，the average price of futures each day for ench month．It average for each month for the week is also given at bottom of table．
Trangferable Orders－Saturday， $11 \cdot 65 \mathrm{c} . ;$ Monday， $11 \cdot 65 \mathrm{c} . ;$ Tuesdas
The following exchanges have been made during the week： 01 pd．to exch． 100 June for July．${ }^{004}$ pd．to exch． 300 A pril for June $04 \mathrm{pd}$. to exch． 200 Aug．for May． 04 pd ．to exch． 200 Aug．for June 64 pd．to exch． 100 Aprit for May ． 02 pd ．to exch． 500 Aug．for June．

The Visible Supply of Cotton to－night，as made np by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the atboat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（April 18），we add the item of exports from the United States，including in it the exports of Friday only．

| Stock at Liverpool Stock at London．． | $\begin{array}{r} 1890 . \\ , 112,000 \\ 16,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 864,000 \\ 7,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 873,000 \\ 22,000 \end{array}$ | $\begin{array}{r} \text { 1887. } \\ 998,000 \\ 14,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain s | 1，128，000 | 871，000 | 895，000 |  |
| Stock at Hambur | 4，000 | 2.000 | 3，000 | 4，600 |
| Stock at Bremen | 126，000 | 33，000 | 44，300 | 51，100 |
| Block at Anastor | 8，000 | 15，000 | 19，000 | 27，000 |
| 8tock at Rotterd | 300 | 500 | 400 | 300 |
| 8tock at Antwer | 5,000 | 12，000 | 700 | 1.100 |
| 8tock at liavr | 108，000 | 120.000 | 86,000 | 251，000 |
| 8tock at Marsel | 4，000 | 5，000 | 3，000 | 2，000 |
| Btock at Barcel | 01，000 | 76，000 | 68，000 | 52，000 |
| 8rock at Genos | 5.000 | 13，000 | 6，000 | 6，000 |
| Stock at | 3，000 | 12，000 | 5，000 | 12，000 |
| Total Continental | 430.300 | 288.500 | 33\％，400 | 407，100 |
| Total European stocks． | 1，507．300 | 159，500 | ，23：2．400 | 1．410，100 |
| Tndia cotton afoat for Europe． | 347.000 | 283，000 | 2230.000 | 312，000 |
| Amer，cottwalloat for Enrope． | 197，000 | 215.000 | 208，000 | 232，000 |
| Eyypt，Brazil，\＆ $\mathrm{o}_{4}$ aflt for L＇ $\mathrm{r}^{3}$ pe | 21.000 | 25，000 | 55，000 | 60，000 |
| Stock in United States ports．． | 294，690 | 472，823 | 593.56 M | 455，446 |
| 8tock in U．8．interior towns．． | 82，350 | 90，355 | 205，254 | 87，022 |
| United States ex ports to－day． | 20，308 | 5，500 | 700 | 10，357 |

Total vislble supply．．．．．．．$\overline{2,534,048} \overline{2,281,184} \overline{2,518,924} \overline{2,576,825}$ Of the above tse totais of American and other descriptionssresa follo


## ```Rast /mrian, Bruzu, dc.-```

Liverpool stock

Continental stocks．
India atloat for Burope．
Total East India，\＆c

Total visiblo supply． $1,810,3481,708,6841,875,5241,905,725$ Egypt，Brazil，\＆o．，afloat

Totai Amerioav．．． $\qquad$ $\begin{array}{rrrr}16,000 & 86,000 & 22,000 & 14,000 \\ 86.400 & 86,500 & 11 \times, 400 & 107,100 \\ 347,000 & 28 \%, 000 & 220,000 & 312,000\end{array}$ 724．300． $572.500 \quad 643.400 \quad 671,100$ Price Mid．Upi．，Liverpool．．．．2，534，648 2，281，184 2，518，924 2，576，825

［霜 The imports into Continental ports this week have been 30,000 bales．
The above figures indicate an increase in the cotton in sight to－night of 253,464 bales as compared with the same date of 1859 ，an increase of 15,724 bales as compared with the corresponding date of 1888 and a decrease of 42,177 lales as compared with 1887.

At the Interior Towns the movement－that is the receipta for the week，and since September 1，the shipments for the week and the stocks to－night，and the same items for the corresponding period of $1888-89$－is set out in detail in the following statement



The above totals show that the old interior stocks have decreased during the week 7,169 bales, and are to-night 8,005 bales less than at the same period last year. The receipts at the same towns have been 2,293 bales less than the same week last year, and since Sept. 1 the receipts at all the towns are 24.482 bales more than for the same time in 1888-89.
Quotations for Middling Cotton at Otmer Markets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| $\begin{gathered} \text { Week ending } \\ \text { April } 18 . \end{gathered}$ | Clobing quotations for midoding cotton on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $10^{15} 18$ | ${ }_{1015} 18$ | ${ }_{1015}{ }^{16}$ | 11 | 11 | 11 |
| New Oricans | ${ }_{111}^{118}{ }^{1} 8$ | ${ }_{111}^{11}$ | $11{ }^{3} 16$ | ${ }_{11}^{114}$ | 114 | $11^{14}$ |
| Mavaunah... | ${ }_{10{ }^{10}{ }^{16}}$ | $11^{16}$ | $111{ }_{18}$ | $111_{18}$ | 1118 | $11{ }_{118}$ |
| Charleston. . | $10^{7}{ }^{76}$ | , $10^{78}$ | 11 | 11 | 11 | 11 |
| Wilmington. | $10^{7} 8$ | 11 | 11 | 11 | 11 | 11 |
| Norfolk...... | 11 | $111_{8}$ | 1118 | ${ }_{113} 18$ | $13_{18}$ | $11{ }^{1} 4$ |
| Boston.... | 115 | $1113_{18}$ | $1113_{18}$ | 1178 | 1178 | $11{ }^{7} 8$ |
| Baltimore... | $113_{8} \mathrm{I}_{1}$ | $111_{2}$ | 1112 | 1158 | 1158 | $11^{5} 8$ |
| Philadelphia | 1184 | $11^{13_{18}}$ | $111{ }^{1} 1{ }^{\text {d }}$ | $111^{10} 18$ | ${ }_{111}^{11_{8}}$ | ${ }_{1111^{1 / 2}}$ |
| Augusta.... | 11 |  | $111_{8}$ | 1118 | $111^{8}{ }^{-1} 4$ | $11.1{ }^{1 / 4}$ |
| Memphis. | 11 | $11^{18}$ | 1118 | $11{ }^{1} 8$ | $11{ }^{3} 16$ | 11315 |
| Et. Louls ... | 11 | 11 | 1118 | 1118 | 11818 | $113^{1} 8$ |
| Cincinenti | ${ }_{111}^{11} 8$ | $111_{4}$ | 1114 | $11^{1} 4$ | 114 | 1138 |
| Louleville. | 1118 | 1118 | $11^{18}$ | $111_{8}$ | 114 | $11^{14}$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
Atlanta..........
Columbus, Ga.
Columbus, Miss

$$
\begin{array}{l|l}
103_{4} & \text { Iittle Rock.... } \\
10^{3_{2}} & \text { Nontgomery } \\
101_{2} & \text { Nashville ....... } \\
10^{7} & \text { Natchez }
\end{array}
$$

11
Rulcigh
Rome.

| 1058 | Rome |
| :--- | :--- |
| $11^{1} 8$ | Sclma | sclma......

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

| Week Ending- | Receipts at the Ports. |  |  | St'kat Interior Towns. |  |  | Rec'pts from Plan!'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1890 | 1888. | 1888 | $1880{ }^{\text {c }}$ | 1883. | 1888. | 18:0. |
| ch |  |  | 51,735 | 281,870 | 215,270 | 175. |  | 48,2931 | 408 |
| 21 | 34,30 | 81,273 | \$3,54\% | 2, 8.960 | 195,828 | 154,459 | S0,4:0 | 64,831 | 17,857 |
| 28 | S3, 988 | 51.573 | 41.005 | 262,787 | 175,833 | 128.127 | 19.173 | 81,578 | 14,768 |
| Anr. | S9,503 | 48,500 | 34,37i | 249536 | 148.217 | 119,02. | 26,962 | 16,084 | 25.248 |
| 11. | 23,504 | 40,407 | 23,57u | 235,765 | 128,7\%8 | \$9,0.5 | 14,783 | 20,869 | 3,549 |
| 18 | 27.0811 | 82.922 | 20.9 | 217.27 | 102,858 | 90, 20.8 | 9.401 | 13,031 | 12,288 |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are 5,739,527 bales; in 1888-89 were $5,440,236$ bales; in 1887-88 were $5,353,530$ bales.
2.-That, although the receipts at the outports the past week were 20,981 bales, the actual movement from plantations was only 12,228 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 13,031 bales and for 1888 they were 9,491 bales.
Amount of Cotton in Sight April 18. -In the table below we give the receipts from plantations in another form, and add to 'them the net overland movement to April 1, and also the takings by Southern spinners to the same date, so as to give substantially the amouut of cotton now in sight,

| $1889-90$. | $1888-s 9$. | $1887-88$. | $1886-87$. |
| :--- | :--- | :--- | :--- |

Receipts at the ports to Apr. 18 5,661,719 $\overline{5,352,723} \overline{5,190,084} \overline{5,107,013}$ Ioterior stocks on April 18 in excess of september 1 ...

| 77,808 | 87,513 | 193,446 |
| :--- | :--- | :--- |

59,046

Tot. receipts from plantat'ns $5,739,527,5,440,2365,383,530 ~ 5,166,059$ | Net overland to April $1 \ldots \ldots$. | 834,374 | 843,550 | 855,124 | 720,395 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Southern consumpt'n to April | 383,000 | 376,000 | 349000 | 303,000 |

Total in sight April 18...... 6,956,901 6,659,786 6,587,6546,189,454 Northern spinners takings to
April 18....................... 1,633,216 1,038,108 1,532,006.1,431,913
It will be seen by the above that the increase in amount in sight to-night, as compared with last year, is 297,215 hales, the excess as
compared with $1887-88$ is 369,447 bales and the galn over $1886-87$ reaches 767,447 bales.
Weather Reports by Telegraph.-Reports to us by telegraph to-night indicate that in general the weather has been favorable during the week. The upper part of the river has fallen matcrially, and, except on overflowed lands, planting is, as a rule, making good progress.

Galveston, Texas.-The weather has been dry all the week. The thermometer has ranged from 65 to 76, averaging 70.

Palestine, Texas.-There has been no rain all the week. Planting is active, but rain would be of benefit. Average thermometer 64, highest 86, lowest 52.

Huntsville, Texas.-Farm work is making good progress, but the soil is beginning to require moisture, of which there has been none the past week. The thermometer has averaged 66 , the highest being 88 and the lowest 44.

Dallas, Texas.-The weather has been dry all the week and planting is progressing satisfactorily. The thermometer has averaged 70 , ranging from 40 to 89 ,

San Antonio, Texas.- We have had one shower during the week, but need more, The rainfall reached twenty-hun-
dredths of an inch. Prospects are quite favorable. The thermometer has ranged from 58 to 86, averaging 72 .
Luling, Texas.-Dry weather has prevailed all the week. Rain is needed, but not badly. Many farmers have finished planting. Average thermometer 72, highest 86. lowest 58 .
columbia, Texas.-Planting is active. No rain has fallen during the week. The thermometer has averaged 64, the highest being 83 and the lowest 46.

Brenham, Texas.-It has been showery on one day of the week, the rainfall reaching four hundredths of an inch. Planting is progressing well. We are needing rain, but nothing is suffering as yet. The thermometer has ranged from 47 to 87 , averaging, 67.

New Orleans, Louisiana.-We have had rain on one day of the week, the rainfall reaching one inch and eighty-six hundredths. The thermometer has averaged 62.
Shreveport, Louisiana. - Rainfall for the week, twenty-seven hundredths of an inch. The thermometer has ranged from 52 to 86, averaging 69.
Leland, Mississippi.-The week's precipitation bas been sixty-three hundredths of an inch. The thermometer has averaged $69 \cdot 3$, the highest being 83 , and the lowest 53 .

Columbus, Mississippi.- We have had rain on one day of the week, to the extent of one inch and sixteen hundredths, Average thermometer 62. highest 80 , lowest 40 .

Vicksburg, Mississippi.-It has rained on one day of the week to the extent of sixty hundredths of an inch. Average thermometer 62 , highest 79 , lowest 51 .

Meridian, Mississippi.-Light rain has fallen on one day of the week. Planting is progressing well and cotton is up in some localities.

Little Rock, Arkansas. - It has rained on three days of the past week, interfering with planting operations. The rainfall reached one inch and thirty-two hundredths. Weather now cloudy. The thermometer has averaged 62 , the highest being 82 , and the lowest 46 .
Helena, Arkansas.-There have been two heavy showers durihg the week, the precipitation reaching three inches and ten hundredthe. The rain has helped farmers. The river is falling rapidly. Lands above the White river will be dry in ten days, but below will be under much longer. The thermometer has averaged 64, ranging from 50 to 77.

Memphis, Tennessee. - Rain on tive days of the week has delayed farm work, but the weather is now clearing. The rainfall reached two iuches and twenty-two-hundredths. The river is one and three-tenths feet below extreme highwater mark and falling. It is expected that the fall will be rapid next week. The thermometer has ranged from 46 to 83 , averaging 64.

Nashville, Tennessee.-We have had rain on four days of the week, the precipitation reaching one inch and seventy hundredths. Average thermometer 61, highest 99 , lowest 37 .
Mobile, Alabama.-Planting is making good progress. Rain has fallen on one day of the week, the rainfall reaching forty-eight-hundredths of an inch. The thermometer has averaged 68 , the highest being 82 , and the lowest 48 .
Montgomery, Alabama.-Rain has fallen on one day of the week to the extent of thirty hundredths of an inch. Planting is progressing well. The thermometer has averaged 60, ranging from 40 to 86.
Seima, Alabama.-There has been rain on one day of the week, the precipitation reaching sixty-one hundredths of an inch. The thermometer has ranged from 50 to 81, averaging 69.

Auburn, Alabama.-Telegram not received.
Madison, Florida.-There has been no rain all the week. The thermometer has averaged 65, the highest being 86 and the lowest 41.
Columbus, Georgia.-It has rained on one day of the week the rainfall reaching twenty-nine hundredths of an inch. The thermometer has averaged 70, ranging from 54 to 82 .
Suvannah, Georgia.- It has rained very lightly on threc days of the week, the precipitation reaching only one hundredth of an inch. The thermometer has ranged from 46 to 88, averaging 77.

Augusta, Georgia.-The weather has been cool during the week, with light rain on three days to the extent of twentysix hundredths of an inch. Planting is general, and at some points cotton is up and farmers are chopping out. Average thermometer 62, highest 89, lowest 39 .
Charleston, South Carolina.-Rain has fallen on two days the week, to the extent of one inch and fifty handredths. The thermometer has averaged 66, the highest being 84, and the lowest 48

Stateburg, South Carolina.-It has rained on one night of the week, the rainfall reaching seventy-five hundredths of an inch. Frost on one morning. The thermometer has averaged $62 \cdot 6$, ranging from 41 to $85 \%$.

Wilson, North Carolina.-Rain has fallen on two days of the week to the extent of one inch and sixty-six hundredths, The thermometer has ranged from 37 to 86, averaging 60.

The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'olock April 17, 1890, and April 19, 1889.

|  | Apr. 17, '90. | pr. 18, '89 |
| :---: | :---: | :---: |
|  | Feet. | Feel. |
| New Orleans......... Above low-water marts. | 154.8 | 14.3 |
| Nashvillo .............A A bove low-water mark. | 11.4 | $15 \cdot 2$ |
| Streveport............Above low-water mark. | 31.0 | $21 \cdot 1$ |
| Vickshurg.............Above low-water mark. | $48^{\circ} 4$ | $25 \cdot 8$ |

Nore.-Reports are now made in feet and tenthe.

India Cotton hovement from all Ports.-The receipta and shipments of cotton at Bombay have been as follows for the woek and year, bringing the figures down to April 17. bombay receipts and sumpments for youn yeaks.

|  | Shipments this week. |  |  | Shtpments since Janr. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pear | Greal Brifn. | Oontiпен. | Tolat. | $\begin{gathered} \text { Great } \\ \text { Brollatn } \end{gathered}$ | Oonti nent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Since Jan. 1. |
| 1800 | 25,000 | 0 | 41,000 | 197,000 | 548,000 | 745,000 | 09,000 | $\frac{1,193,000}{1,080,000}$ |
| 18 | 17. | 0 |  |  |  | - 452,000 | 67,000 | 795,000 |
| 8 |  |  |  | 158,000 | 65,0 | 523,0 | 85,00 | 855,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 26,000 bales, and a decrease in shipments of 6,000 bales, and the shipments since Jannary 1 show a decrease of 16,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the werk. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Brituin. | Ooreti nent. | Total. | Grat Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { Caloutta- } \\ & 1890 \ldots . . \\ & 1889 . \ldots . \end{aligned}$ | ....... | 1,000 | 1,000 | 20,000 24,000 | 49,000 38,000 | $\begin{aligned} & 69,000 \\ & 62,000 \end{aligned}$ |
| Madrab- 1890. $1899 .$. |  |  |  | 5,000 5,000 | 4,000 2,000 | 7,000 |
| All others- |  |  |  |  |  |  |
| 1889. |  | 2,000 | 2,000 | $\begin{array}{r} 13,000 \\ 23,000 \end{array}$ | $\begin{aligned} & 16,000 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 39,000 \end{aligned}$ |
| Total all- $1890 . . .$. $1889 . . .$. |  | 3,000 | 3,000 | $\begin{array}{r} 38,000 \\ 52,000 \\ \hline \end{array}$ | $\begin{aligned} & 69,000 \\ & 54,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 107.000 \\ & 106.000 \\ & \hline \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EJROTE FROM ALL INDIA.

| Shipments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { 8.nre } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. | This week. | Sinee <br> Jar. 1. |
| Bombzy...... | 41,000 | 745.000 | 47,000 | 761,000 | 42.000 | 452,000 |
| All other ports. | 3,000 | 107,000 |  | 106,000. | 2,000 | 116,000 |
| Total.. | 41,000 | 852,000 | 47,000 | 867,000 | 41.000 | 568,000 |

Alexandria Receipts and Shipments.-Through arrangements we have mado with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movenents of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexrndrin. Erypu, Anwil 16. | 1884-90. |  | 1888-89. |  | 1887-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*)...   <br> This weekk... 9,000 2,000 <br> Since Sejt.i. $3,112,000$ $2,704,000$ |  |  |  |  |  |  |
| Exports (bales) - <br> To Liverpool. <br> To Contlinent. <br> Total Enrope. | This week. | $\left\|\begin{array}{ll} \text { Since } \\ \text { sepl. } & 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Scpt. } \end{array}\right\|$ | This week. | Since Sepl. 1. |
|  | 1,000 | 244,000 | 2,000 | 215,000 |  | 28,000 |
|  | 3,000 | 140,000 | 3,000 | 135,000 | 2,000 | 142,000 |
|  | 4,000, | 384,000 | 5,000 | 350,000 | 4,000 | 370,000 |

* A cantar is 98 pounds.

This statement shows that the receipts for the week ending April 16 were 9,000 cantars and the shipmeuts to all Europe 4,000 bales.

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


Jute Butts, Bagoing, \&c.-Tho demand for bagging has been fair since our last and prices are quoted steady at $61 / 4 \mathrm{c}$. for $11 / 4 \mathrm{lbs}$, $63 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $71 / 2 \mathrm{c}$. for 2 lbs and $81 / 4 \mathrm{c}$. for standard grades. A moderate inquiry is reported for jute butts, with a steadier feeling. For paper grades the quotations are $1 \cdot 55 @ 15 / 8 \mathrm{c}$, and bagging qualities are $13 / 401 / 4 \mathrm{c}$.

European Cotton Consumption for april 1, -We have received to-day, by cable, Mr. Ellison's cotton figures brought down to April 1. The revised totals for last year have also been received and we give them for comparison. The splnners' takings in aclual bales and pounds have been as follows:

| October 1 to dpril 1. | Greal Brilatn. | Conllnent. | Tolat. |
| :---: | :---: | :---: | :---: |
| For 1889-90. |  |  |  |
| rakingn by mplunern...balen | 1,873,000 | 2,120,000 | 3,903,000 |
| Average welght of balee.lbb | 473 | 457 | 461.5 |
| rekings in pounds ............ | 855,929,000 | 963,840,000 | 1,854,760,000 |
| For 1888-89. |  |  |  |
| rakinge by mulaners...tvalen | 1,865,000 | 2,058,000 | 3,923,000 |
| Average welght of balee. lbs | 460 | 456 | 457.0 |
| [alktnea in mounds.... .. .... | 857,027,000 | 938,511,000 | 1,796,438,000 |

According to the above, the average weight of the dellvaries in Great Britain Is 473 pounds per bale this season, agalnst 160 pounds during the same time last season. The Continental deliveries average 457 pounds, against 453 pounds last year, and for the whole of Europe the deliveries average $461^{\circ} 5$ pounds, against 457.9 pounds. Our dispateh also gives the full movement for this vear and last year in bales of 400 pounds.

| Oct. 1 to April 1. Bales of 400 lls. each, 0008 omitted. | 1889-90. |  |  | 1888-80. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Oontinent. | Total. | Great Britain. | Continenl. | Tolal. |
| Silnners' stoek Oet 1. rakings in Ootober... | $\begin{array}{r} 35, \\ 283, \end{array}$ | $\begin{aligned} & 181, \\ & 180, \end{aligned}$ | $\begin{aligned} & 236, \\ & 463, \end{aligned}$ | $\begin{array}{r} 52, \\ 243, \end{array}$ | $\begin{aligned} & 167, \\ & 176, \end{aligned}$ | $\begin{aligned} & 219, \\ & 419, \end{aligned}$ |
| Total supply...... 'onsump. Oct., 4 wks. | $\begin{aligned} & 338, \\ & 292, \end{aligned}$ | $361,$ $320$ | C99, $612,$ | $295$ | $\begin{aligned} & 343, \\ & 304, \end{aligned}$ | $\begin{aligned} & 638, \\ & 559, \end{aligned}$ |
| 8pinners' btock Nov. 1 Takingeln November. | $\begin{array}{r} 46, \\ 398, \end{array}$ | $\begin{array}{r} 41, \\ 340, \end{array}$ | $\begin{array}{r} 87, \\ 738, \end{array}$ | $\begin{array}{r} 40, \\ 331, \end{array}$ | $\begin{array}{r} 39, \\ 339, \end{array}$ | $\begin{array}{r} 79, \\ 669, \end{array}$ |
| Total supply...... Consump. Nov., 4 wks. | $\begin{aligned} & 444, \\ & 308, \end{aligned}$ | $\begin{aligned} & 381, \\ & 320, \end{aligned}$ | $\begin{aligned} & 825, \\ & 628, \end{aligned}$ | $\begin{aligned} & 371, \\ & 300, \end{aligned}$ | $\begin{aligned} & 377, \\ & 304, \end{aligned}$ | $\begin{aligned} & 748, \\ & 604, \end{aligned}$ |
| Spluners' stock Deo. 1 Cakinge in Docember. | $\begin{aligned} & 136, \\ & 442, \end{aligned}$ | 61, 518, | $\begin{aligned} & 197, \\ & 960, \end{aligned}$ | $\begin{array}{r} 71, \\ 403, \end{array}$ | $\begin{array}{r} 73, \\ 454, \end{array}$ | $\begin{aligned} & \text { 144, } \\ & 857, \end{aligned}$ |
| Total вupply...... Consump. Dec., 5 Wks. | $\begin{aligned} & 578, \\ & 385, \end{aligned}$ | $\begin{aligned} & 579, \\ & 400, \end{aligned}$ | $\begin{array}{r} 1,157, \\ =85, \end{array}$ | $\begin{aligned} & 474, \\ & 375, \end{aligned}$ | $\begin{aligned} & 527, \\ & 380, \end{aligned}$ | $\begin{array}{r} 1,001, \\ 755, \\ \hline \end{array}$ |
| 8pinners' stoek Jan. 1 Takinge in January.. | $\begin{aligned} & 193, \\ & 398, \end{aligned}$ | $\begin{aligned} & 179, \\ & 506, \end{aligned}$ | $\begin{aligned} & 372, \\ & 904, \end{aligned}$ | $\begin{array}{r} 99, \\ 425, \end{array}$ | $\begin{aligned} & 147, \\ & 546, \end{aligned}$ | $\begin{aligned} & 246, \\ & 971, \end{aligned}$ |
| Total bupply...... Conвump. Jan., 4 wks. | $\begin{aligned} & 591, \\ & 308, \end{aligned}$ | $\begin{aligned} & 685, \\ & 324, \end{aligned}$ | $\begin{aligned} & 1,276, \\ & 632, \end{aligned}$ | $\begin{aligned} & 524, \\ & 308, \\ & \hline \end{aligned}$ | $\begin{aligned} & 693, \\ & 316, \end{aligned}$ | $\begin{array}{r} 1,217, \\ 624, \end{array}$ |
| 8pinners' stock Felv. 1 Takings in February | $\begin{aligned} & 283, \\ & 317, \end{aligned}$ | $\begin{aligned} & 361, \\ & 454, \end{aligned}$ | $\begin{aligned} & 614, \\ & 771, \end{aligned}$ | $\begin{aligned} & 216, \\ & 334, \end{aligned}$ | $\begin{aligned} & 377, \\ & 330, \end{aligned}$ | $\begin{aligned} & 593, \\ & 714, \end{aligned}$ |
| Total supply...... Consump. Feb., 4 wk . | $\begin{aligned} & 800, \\ & 308, \end{aligned}$ | $\begin{aligned} & 815, \\ & 324, \end{aligned}$ | $\begin{array}{r} 1,415, \\ 632, \end{array}$ | $\begin{aligned} & 550, \\ & 308, \end{aligned}$ | $\begin{aligned} & 757, \\ & 316, \end{aligned}$ | $\begin{array}{r} 1,307, \\ 624, \end{array}$ |
| Bphuers' stock MI oh. 1 Takings ia Maroh.... | 292, | $\begin{aligned} & 491, \\ & 421, \end{aligned}$ | $\begin{aligned} & 783, \\ & 801, \end{aligned}$ | $\begin{aligned} & 242, \\ & 409, \end{aligned}$ | $\begin{aligned} & 441, \\ & 452, \end{aligned}$ | $\begin{aligned} & 683, \\ & 861, \end{aligned}$ |
| Total supuly...... Cousump. Mar., 5 Wk: | $\begin{aligned} & 669, \\ & 385, \end{aligned}$ | $\begin{aligned} & 913, \\ & 465, \end{aligned}$ | $\begin{aligned} & 1,581, \\ & i 90, \end{aligned}$ | $\begin{aligned} & 51, \\ & 385, \end{aligned}$ | $\begin{aligned} & 893, \\ & 393, \end{aligned}$ | $\begin{aligned} & 1,544, \\ & 780, \end{aligned}$ |
| Spinnera' stock Apr. 1 | 284, | . 510. | 794. | 206. | 498, | 764, |

The comparison with last year is made mare striking by biliging together the above totals and adding the average weekly consumption up to this tume for the two years.

| Oct. 1 lo April 1. Bates of 400 tbs. each. 000 omilled. | 1889-90. |  |  | 1888-89. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oonlinent. | Tolal. | Greal Britat | Oonti nent. | Tota |
| Splaners' stook Oct. 1. Taklugs to April 1. . | 55. | 181. | 236, | 52. | 167, | 218 |
|  | 2,215. | 2.422 | 4,637, | 2,145, | 2,346. | 4,49 |
|  |  |  |  |  |  |  |
| Соввим | 1,986. | 2,093 | 4,079, | 1,931 | 2,01 | 3,9 |
| 8plnners' stook | 28 L , | 5:0, | 79.4, | 266 | 498 |  |
| Weekly Oonsumption, $00 s$ omilted. <br> In Ootober. |  |  |  |  |  |  |
|  | * 76.0 | 80,0 | 156,0 | * 75,0 | 76,0 | 151, |
| In November | 77,0 | 80,0 | 157.0 | 75,0 | 76, | 151,0 |
| In Docembe | 77,0 | 80,0 | 157,0 | 75,0 | 70,0 | 151,0 |
| In Jauuary | 77,0 | 81,0 | 158,0 | 77,0 | 79,0 | 156,0 |
| In February | 77,0 | 81,0 | 158,0 | 77,0 | 79,0 | 156,9 |
| In March | :7.0 | 81,0 | 158,0 | 77.0 | 79,0 | 156. |

* Average as given by Mr, Ellison; deduotion made from month'd total on account of stoppage of apindles.
The foregoing shows that the weekly consumption is now 158,000 bales of 400 pounds each, against 156,000 bales of like weights at the corresponding time last year. The total spinners' s:ocks in Great Britain and on the Continent have ilcreased 11,000 bales during the month and are now 30,000 bales in excess of the came date last season
Mr. Ellison also gave an estimate of the prospective supply and consnmption for the remainder of the season (March 31 to September 30), which, compared with the results for the like period of the two previous years, is as follows. We are indebted to Messrs. Hubbard, Price \& Co. fir the figures, as cur cable did not give them:


He adds that upon the basis of a crop of $7,000,0$
Europe should take $4.830,000$ and America $2,800,000$.
Sales for Future Delivery-the Proposed Bill at Washinaton.-The various Exchanges throughout the country dealing in agrlcultural products have been greatly disturbed by a bill, very radical in its character, introduced in the House of Representatives by Mr. Butterworth of Ohio. The measure is entitled "A bill defining 'options' and 'futures,' and imposing special taxes on dealers therein and for other purposes," Under the broad provisions of this measure dealers in options or futures in all farm products or hog products are required to pay annually a tax of $\$ 1,000$, and also pay "the further sum of five cents per pound for each and every pound of cotton or of pork, lard or other hog products, and the sum of twenty cents per bushel for each and every bushel of any of the other articles mentioned in the act." Every person engaged in the option or future business is required to make application in writing to the Collector of Internal Revenue of the district in which such busmess is situated, and to pay to such collector $\$ 1,000$ and give a bond for $\$ 5,000$, with two or more sureties for faithful compliance with the act. A certificate is then to be issued authorizing the applicant to be a dealer in "options" or "futures" for the pariod of one year. Furthermore it is provided that all contracts shall be in writing and signed in duplicate, and full and complete returns under oath be made to the collector each week. The penalty attached for entering into any contract defined by the bill without laving a certificate is, besides the regularly prescribed tax, not less than $\$ 1,000$ nor more than $\$ 5,000$ for each and every offense. The same penalty attaches to the making of fraudulent returns, and in addition imprisonment for from thirty days to six months may be imposed.
Very naturally a measure so radical in character could not fail to call forth earnest protests everywhere. The Produce and Cotton Exchanges of the city have already presented an emphatic dissent to the measure in the House through Mr. Cummings, of New York. They do notobject to the portions of the bill referring to options, but a decided stand is taken, and with reason, against the taxing of sales for future delivery. The system is as necessary to the consumer as to the producer.
The members of the New York Cotton Exchange held a meeting on Tuesday to further express their views. The President, Mr. J. H. Parker, in calling the meeting to order, pointed out the critical condition in which the cotton and other mercantile Exchanges of the country would be placed if the bill passed, and stated that the tax proposed, hased on the business of the Exchange, would reach between five and six hundred millions of dollars per year, or nearly twice the total value of one year's cotton yield. Mr. Hentz, one of the committee who went to Washington, spoke quite at length with regard to the measure. He stated that every business man sympathizes fully with section 1 of the bill, which is meant to prohibit dealings in puts, calls and straddles, and said that none of the members of the Cotton Exchange dealt in them. Mr. Hentz further remarked that many people outside of the Exchange do not understand that the contracts we deal in contemplate actual delivery of the stuti. and that it is not betting or wagering in any respect for a decliue or an advance in prices. If the bill is passed, he believed it would bring about great complications in trade. In explanation of the nature of the business done at the Exchange, Mr. Hentz said:
"It is a well known fact that many of our Eastern milla bargain for
the dellivery or or tton for their futiure wate by bus ing finures' con tracts, and the gystem enablee themt to wake cotra to ahuad tor the delifery of thilir product, and therehy reuders thetr busionss eafer,
 themills, they nell what they purchased lo New York. This regders their busioess safo. If they hive to pay any advance for the cotion, practically run no risk in the business, and if the markot should decliau after the acos pance of these offora from the mills, a. correaponding emall commission, fil consequence of being able tomake the transaction with sarety to thomsclves.
"The bill, if passed, would also do great injury to the huyer for oxpart. if he shomid receive an offer frem Earope fur 1,000 bales of cotton, eubject to an immodiate relly, and although he may feel contideat that he could excoute theo order within a fow days, he te prevented from ac eepting the offer without onbjeoting himeelf io a tax of 5e. a puiad. The foreige bankers ia Now York are funiry a ware ot the sdantages of
gelling coton for future delivory, Neariy nilithe ootton that is shinped
 the risk of the hill-buyer here very mall: wherens, prier to the ioaulguration of the future delivery business, the bankers ran great riskk
of a beavy deoline in merchnadise before the bills they bought maof a hea
tured."
Mr. S. Gruner, also of the committee, who followed Mr. Hentz, said he had been greatly surprised that at Washington the feeling should apparently be so strongly in favor of the passage of the bill. Remarks were also made by Messrs. Bloss, Rosenfeld, Ide and Fielding, and hefore the meeting adjourned the Secretary read a petition which has been presented at Washington as representing the sentiments of the banks and bankers of the city. The petition requests the Chairman of the Committee on Agriculture to use his influence in having the bill re-committed, so that the respective interests may have an opportunity of presenting their objections.
The following resolutions were unanimonsly adopted by the inembers of the Exchange:
Whereas. The Committee on Agricultare has reported favorably to the House of Representathes of the Firty-fret Congress Bill No. 5, 353, fur futire delivery, on ootion and an hog products, of tive oents per nound, and on wheat, corn, oats, barley and other graios of twenty eents per buishel, and
Whereas, Shonild th's bill become a law 1 ts effeot upon the commeroo of this country would be serionsly damagiag, and the risk attending the carrying on of business in these orticles, by merchants and bankere, would he very much enhanced; and
Hken idea that the far rers and planters will thereby be beneflted, on the theory that the prioes they wili be able to reailize for their products will be greater than is now the case, and that beeause these articles are deait in by speculators the inflience of snpply and demanded is lestroyed; and
Whereas, It this cra of clectricity and steam any legislation tending to restrict or hamper commeros, upon the fan. iful theory that its effect orn only bela one direotion, aad that for the benefic or the producer, in Resolved, That the New York Cotton Exchange views with concern the teuleacy uif lesislato-s in Coogrers to onaut laws which, under cover of the raisigg of revenne, are in the interestion one class of citi-
zens as rainst goother, and which we cannet but think are based upon zens as against agother, and which we cannet but think are based
a prajudieial understandiag of the system they seek to condemn.
a prajudielal understandiag of the system they seek to condemn.
resolved, That it is the opinion of the Now York Cotton Exchange, apart from the damsge the passing of the Butterworth bill would inflict upon them, that the damage $t$
articles would bo incaloulable
Resolved, Tast the New Yerk Cotron Exchang 3 Lereby enters its soleme protest againat the passage of this bili hy Congress, or of the pitseage of any other bilf of eimilar purport, believiog that its effect woula be pernilinus and in t
orts it is intended to beaeft.
Resolven, That the New York Catton Erchange incontrovertibly by no other inflnence than that of supply and demand, and that eupnly and demand are the noderlying baeis of all tradiag, whether by producers, oonsumere or speoulators.
Resolved, That a copy of these resolut'ons be farnished to the press and mailed to each representative io Congress.
The Hion Water.-Advices to-night indicate that while the Mississippi River continues at a very high stage south of the mouth of the Yazoo River, a gradual fall is taking place above that point. There have been a few breaks in the levees reported this week, but all of them have been in Louisiana and none of them of a serious character. Back water from the Nita crevasse has flooded the tracks of the Illinois Central Railroad for a considerable distance, stopping traffic in and out of New Orleans over that road. The Federal Government has been requested to aid in checking and closing the break, and it is believed that the requ-st will be acceded to.

A dispatch to the New Orleans Picayune from Greenville, Miss., April 12, stated that:
All ot the upper streams are now going down satistactorily, but there
wont be a vastly betrer feelio if Heluna marked ifve foec lower than
it shows to-day. It ivaavoinable but aitural that the extent and linits it shows to-day. It ie unavoidable but a tural that the extent and limits of the overflow damage should have $b$ en misatated aud exaggerated
inrigg the past thirty days. Now that it has, without more excessive rainfa ls , reached its maximine, it is proptr to shiu the facts eomewhat lo detail. Except sou hof Lake Bol ver, betweea Deer Creek aed tho r,ver, she i,jury is efreums rihed, In Is 2 all of the delta Was overfluwed exoppiz strips of land mostiy in its eouthera part. along the river front and Deer Creek and the plantations between Rattlesaake Bajoll ald the river and these aruuad Like Wsshington ia Washingon
Cunty. The condi ion this year is not oomparable with that. The antlie Yazoo and sinaflower connties art free fromoverflow except in ridlahitcllise or Coahoma are overflowed nor exceeding a fourth of howed than in 1832 , alse that portion of Wastleg on beiween Deer Ureek and the river: but all beyond the creek the latter county has far wre lavd not under wa` er than in Ix\&っ.
Where it is overflowed the danange is less than if it were beyond the
cret k , where the fatut is lower aud inore lesaccessibla to rellef bur being cret $k$, where the lant is lower aud more luaccessibla to rellef, bur being
more under obspryation an overestim ited exteut follows. Iu 188.2 the mare morder absprions overflow was remote in ita regions of great injury. Recent information from the baek country reports planiinx as being pusherion a'l ianls nntinuudated. The back water is fal iog in both the Bogue and Black bay, ou busins. Mere it is obeut on a stand. The main course of the flood dow h Black bajon to the wi er, insiead of the
past of Deer creck. is unprecedentol. Thia was from the location of the breaks, four on t oi the six io the delta belug in wine lue ility, and all mpyiok into Black bayon. Thes uccurced at the puint of greateri sines. the entrauce ro a fan mel.
Th-reare two reasons for a bamparatively rapid derline in le back w ter. The back tlelta is elinty of overliow, und lhat fu the frout part will unt be gorged at the Yuzoo, as iu $18+2$. Then, white 80
The depsth of the fiflow of the hreake is greatly misunderstoci. The in cariable washout ut the point where the levre gives way has heen
commonlo reported in the dispatoh accuupls as the depth of the infiow. The rrue deprit is of course that of the water as it rested againgt the levee beforo breaking.

Shippina News. - The exports of cotton from the Uniteo States the past week, as per latest mail returns, have reacher 50,759 bales.
New Tork-To Llverpoal, per stamers City of Chleago, 2,270 Totat batea ... Lassell, 1.836 ... Majestle, 1,115 ... The Que. $n, 1,211$
To 1 Tult , per atemmer Gallteo, $\mathbf{i , 0 9 2}$
To Itorre, per steaner La Bretapne, $1,0.50$
To Bremea, par steamer Elder, 254.
To Antwarp, per steamer Gelleth, 10. 1.5.
To Barcelona, per etoamor Burgundia, 25
To Central a merlea, per atcamor Coloa, 50
NEW ORLEANS-To Livernool, per steame \& Floridiañ, i.......... Mo Btorlan, 2,954

To Bramen, per $8^{\circ}$ eamer seotland, 4,604
To Barcelooa, per stoamer Cristobal Colon, $1,457 . .$. .....er To Malaga per steame
Galveston-To Bremen, per steamer Creole, 1779
To Hamburg. per bteamer Galvesion, 450
8AvanNall-To Barctinna. per steamer Orllo. 5,277
To 8antander, prir bark Eagelbrekt, 1.200
Ramt News-To Liverpon, per atamers Bercroy, 491
Bоsтол-To Liverrnol, per sieaners Bostonian, óno.......epha-
Baltimore-To Liverpool, per steamers Enekaro, 548. To Brack, 1,920..

To Änwerp, per steamor switzeriand. 231
7,451
1,0102
1,033
254
100
1,529
200
230
50
4,454
6,227
4,604
1,757
1,500
1,779
450
5,277
1,200
3,108
1,007
2,469
1,471
2,257
231

Total
$\overline{50.759}$
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Liver. | Slornaway d |  | Brem \& Hal | $\begin{aligned} & \text { Anl- } \\ & \text { Coeppen- } \\ & \text { Sope } \end{aligned}$ |  | santand Malaga © Orn' |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hull. | Favre. |  |  | lona. | A mer. | Total. |
| New York. | 7.481 | ${ }_{8}^{1,092}$ | 1,053 | 354 | 2,029 | , 250 |  | 12.309 |
| Galvetor.. |  |  |  | 2,220 |  | 1,757 |  | 18,542 2,229 |
| Qarannah. |  |  |  |  | ....... | 5,277 | 1,200 | 6,477 |
| N'p't Nows | 3.108 |  |  |  |  |  |  | 3,103 |
| Boston | 1,667 |  |  |  |  |  |  | 1,667 |
| Baltimore. |  |  |  | 1,471 |  |  |  | 3,939 |
| Phlladely'a | 2,257 |  |  |  | 231 |  |  | 2,183 |
| Total... | 21.435 | 7,319 | 1.053 | 8,653 | 2,260 | 7,284 | 2,750 | 50.759 |
| - | igh | the pas |  | have | - been | as fol | -w8: |  |


|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpoel, nteam d. | ${ }^{18}$ | ${ }^{18}$ | ${ }^{7}$ el | $7{ }^{1}$ | 73 | ${ }^{7} 4$ |
| Do late deliv's.d. |  |  |  |  |  |  |
| Havre, ateam....c. Do $\qquad$ | $3_{8}$ | $3_{8}$ | ${ }^{8}$ | 38 | 38 | 38 |
| Bremen, steam .c. | 18 | $1{ }_{2}$ | 18 | $\ldots$ | $L_{2}$ | $\iota_{2}$ |
| Do indirect.c. | . | .... | .... | $\ldots$ | $\ldots$ |  |
| Hamburg, steam.c. | $7_{16}$ | 718 | 718 | ${ }^{78}$ | $7_{18}$ | $7_{18}$ |
| Do via indireet.c. | . | - |  |  |  |  |
| Amst'd'm, steam.c. | $50^{\circ}$ | $50^{+}$ | $50^{4}$ | 50* | $50^{-}$ | $50^{*}$ |
| Do Indirect..d. |  |  | ... | ... |  |  |
| Reval, steann ....d. | 4 | 4 | 4 | 14 | 4 | 4 |
| Do ball..... . . ${ }_{\text {d }}$ ( | 5 | -... | ${ }^{10}$ | … | .... |  |
| Barcelona,steam d. | ${ }^{5} 19$ | ${ }^{5} 18$ | ${ }^{8} 10$ | $5_{16}$ | ${ }_{5} 16$ | ${ }^{6} 18$ |
| Genos, steam ... . d. | $9_{32}$ | ${ }^{93}$ | $4_{4} 0^{9} 32$ | ${ }_{4}^{2} 3^{9} 3$ | ${ }_{4}{ }^{2}{ }^{\circ}{ }^{\prime} 33$ | ${ }_{4}^{4} 0^{9}{ }_{3}$ |
| Trieate, steam...d. | $9_{32}$ | ${ }^{39}$ | ${ }_{32}$ | $9_{93}{ }^{\text {a }}$ | ${ }^{93}$ | ${ }_{93}{ }^{3}$ |
| Antwerp, nteam d. | ${ }_{3}{ }_{3}$ | ${ }^{5}$ | $\mathrm{B}_{32}$ | $5_{33}$ | $\mathrm{B}_{32}$ | 3 |
| Per 100 lbs . |  |  |  |  |  |  |
| Liverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port. |  |  |  |  |  |  |

## statement of the week's sales, stocks, \&c., at that port.

|  | March 23. | April 4. | April 11 | April 18 |
| :---: | :---: | :---: | :---: | :---: |
| Sales or the week.........bales | 54,000 | 46,000 | 21,000 | 91,000 |
| Of Whfoh exporters toote...- | 3,000 | 3,000 | 2,000 | 5,000 |
| Bales Amerloan. | 2,000 46,000 | 3,000 37,000 | 20,000 | 67,000 |
| Actasi export. | 4,000 | 4,000 | 6,000 | 87,000 |
| Forwarded | 62.000 | 53,000 | 62,000 | 9,000 |
| Total atook-Entimated. Ofin $^{\text {a }}$ | 1,115,000 | 1156000 | 1,149,000 | 1,112,000 |
| Total lmport of the week..... | 873,000 100,000 | 113,000 | 910,000 | 858,000 |
| Of whioh A merican | 69,000 | 83,000 |  |  |
| Amount arioat. | 190,000 | 134,000 | 103,000 | 170,000 |
| Of whien Amarioan. | 95,000 | 60,000 | 53.000 | 45,000 |

Loss 15,000 bales Egy plan.
The tone of the Liverpool market for spots and futures each day of the week ending April 18, and the daily closing prices of spot cotton, have been as follows:

| spol. | Salurday | 3ronday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\underset{1: 45}{\text { Market }_{\mathrm{s}}}\right\}$ | Harden'g teudency. | More demand. | Marden'g teudencr. | $\begin{array}{\|c} \text { Ext bust. } \\ \text { at donarer } \\ \text { rates. } \end{array}$ | $\begin{aligned} & \text { Stepudy } \\ & \text { out } \\ & \text { ouleter. } \end{aligned}$ | Good tusines, dolng. |
| Md.Upl'ds. | $61_{8}$ | ${ }^{63} 18$ | $8^{83}{ }_{19}$ | 64 | 64 | $6^{8} 10$ |
| Baleo Bpeo. \& exp. | $\begin{aligned} & \mathbf{7}, 000 \\ & \mathbf{i}, 010 \end{aligned}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ | 15,000 3000 | $\begin{array}{r} 12.000 \\ 1,500 \\ \hline \end{array}$ | $\begin{array}{r} 14,000 \\ 1,000 \end{array}$ |
| Futures. Market, 1:45 P. M. $\}$ | $\left\|\begin{array}{c} \text { sioady at } \\ \text { l-64 RC- } \\ \text { ance. } \end{array}\right\|$ | Steady at partlally. | Steady. | Firm at partially. | Onlet al ief doellue. | Steady at partaly $i \rightarrow 1$ ady. |
| $\left.\begin{array}{c} \text { Market. } \\ \mathbf{4} \mathbf{P} . \mathrm{M}_{0} \end{array}\right\}$ | Firm. | Barels steadr. | Steady. | Steady. | Bteady. | Qutet. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices aro on the basis of Uplands, Lo w IIddling clanse, unless otherwise atated.


## BREADSTUFFS.

Fridiy, P. M., April 18, 1890.
The market for flur was comparatively quiet for the first half of the week under review. There was a disposition to advance prlces which shut out export orders and put a check upon local trade. Still there was some improvement in business from the purchases for home consumption, but it was not until yesterday that shippers could operate to any extent, and then they obtained concessions in values which however did not call for any marked reduction in quotations. To day the market was steadier but trade was moderate.
Tho wheat speculation was active and excited early in the week. There was a severe contest between the bulls and bears for the control of the market. There were no very strong influences in operation, but rumors and reports regard ing crop prospects and foreign advices were made to serve the purpose in hand. The squeeze of the "shorts" was at times quite severe; but on Tuesday, in the later dealings, sales to realize caused a smart decline. There has been more doing for export, and yesterday's transactions embraced No. 2 Mil waukee rpring at $893 / \mathrm{c}$ c., to a rive, and No, 2 red winter at $95 @ 951 / \mathrm{c}$., f. o. b. To-day there was renewed buoyancy, especially in the later dealings and for the early months, owing to the continued brisk buying for export, ehippers taking 224,000 bushels, including No. 2 red winter at 97 © $971 / 4$ c. delivered
Indian corn futures were variable throughout the week, Supplies are large, but a demand to cover contracts gave at times the advantage to sellers. The improve mont is more decided in parcels on the spot than for future delivery, and this differ ence caused at the close an abatement of the buving for export, which was quite large early in the week. White and yellow grades are entirely nominal.
Rye is firmer, and yesterday there was a large business for export. Barley has been more active at full or hardening prices, but the close is quiet.

Sat.
91
$90^{7}$
$.90^{2}$
$.892_{2}$
$891_{2}$
Auguet doll rery................ $891_{2}$
September delirery........ $891_{2}$
Deceunber delivery
DAILY OLOSING PRIOES OF NO. 2 MIEED OORN.
KO. 2 RED WINTER THEAT

| Tues. | Wea. | Thurs. | F |
| :---: | :---: | :---: | :---: |
| 9218 | 9328 | 9318 | 9.4 |
| 913 | $02^{7}$ | 9238 | 932 |
| 9013 | $01^{12}$ | $90^{7}$ | 918 |
| 894 | 90 | $89^{18}$ | 8976 |
| 894 | 90 | 89 | $89^{58}$ | $91^{7}$

## May dallvery. <br> $8 a t$. $393_{1}$ 40

June dollirery
July delivery $\begin{array}{cccc}\text { Mon. } & \text { Tues. } & \text { Fred. } & \text { Thurs. } \\ 40^{7} & 397_{8} & 40 & 401_{8} \\ 41 & 3988 & 397_{8} & 60 \\ 41_{2} & 403_{3} & 408_{8} & 403_{4}\end{array}$ ............... 40 Fri
404

Sat. Mon. Thes. Fed. Thure



|  | ORAE. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat- | c. | $1{ }^{\circ}$ | Rye | 0. |  |
| 8 pring, per bush... | 85 | 2103 | Wesiern.if hn. | 54 . | 5918 |
| Bprlag No. $2 . . . . .$. | 89 | ( 92 | 8tate and Jersey.. | 54 . | 80 |
| Red winter No. 2 | 96 | * 974 | Oata-Mixed.......... | 31 ? | 3. |
| Red winte | 80 | - 98 | White | $33^{12}$ 2 | ${ }^{\circ} 8$ |
| White | 85 | - 98 | No. 2 ml | 32 。 | 3313 |
| Corn- |  |  | No. 2 whit | 3448 | 3519 |
| West'n mlxed. | 37 | - 41 | Barley- |  |  |
| Weat'n mixed No.2. | 42 | - 4318 | 2-rowed 8tate.... | 48 * | 51 |
| Western yellow. | 40 | - 44 | 4-rowed 8tat | 53 | 56 |

Exports OF Breadstuffs For March, 1889, and 1890, and for Nine Mon'Hs of the Fiscal Year 1889-40.

| BroadstufsExpl | March. |  |  |  | 1889.80. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. |  | 1889. |  | Nine stonthe. |  |
|  | Wu'ntities | Value. | Qu'ntities | Valus. | Quantities | Value. |
| Barley, Dush. <br> New York. ... | 38,9:8 | 23,289 |  | ¢ | 177.189 | $90.341$ |
| 8oston.i.i..... |  |  |  |  |  |  |
| Battlmors....... | .... .. | ......... |  |  | 17.888 | 9.209 |
| New Orleans.i... | 30.619 | 13.878 | 28,584 | 14.930 | 949.859 | 34,273 |
| Other ous. dists. 4 | 49,315 | 13,538 | 20,58 |  | 54,555 | 1, 1 ,41 |
| Total, harley | 115,920 | 55,043 | 28,0ิ84 | 14,930 | 1,200,714 | 661,958 |
| Newr York... | 2.691.762 | 1.124,011 | 2,601.210 | 1.170.705 | 19.534 .858 | 8.583 .418 |
| Boston..... | 8, 307.307 | 1,257.11 |  | ( 850.672 | 4.9188.213 | 2.250 .307 3.447 .710 |
| Philadelphi | 8,220,784 $8,175.7 \pm 2$ | 1,216,511 | 388,246 <br> $1,701,407$ | ${ }^{183.13 .74}$ | 10,830,085 | 3.447,710 |
| Now Orleans | 2,974,461 | 1,255,594 | 2, 217.719 | 1,029,140 | 11,855.781 | 5.843.129 |
| Pac, cust. disis. ${ }_{\text {Other cus.distion }}$ | -1,607 | 220,250 | 528.523 | 239, 550 | 8,574,141 | 18.514 2.420 .526 |
| Tot | 13,2 18,292 | 3,341,415 | 5,201,451 | 8,6:5,663 | 68,693,070 | 28,904,272 |
| Corn-meal New Vork. | [2,887 | 91,112 | 6.700 | 20,105 | 111.035 | 805,410 |
| Boston.... | 6,3\%1 | -4,489 | 7,017 | 17.303 | 108,861 | 241.686 |
| Philadelphla.... | $\ddot{2}, \ddot{2 s i}$ | ii,50\% | 81 | ${ }^{7} 5$ | 4,039 | 31,003 |
| New Orleans | $2{ }^{2}$ |  | 24 | 68. | 2.1 | 681 |
| Pac. cust. dists. <br> Other ous. dists. + | \%\%20 | 19,283 | 4.20 | 10,530 | 37,0050 | 88,418 |
| Total, corn | 27,930̆ | 76.981 | 18,852 | 45,851 | 268,015 | 871,741 |
| Oats, bush. <br> New York... | 1.832,701 | 518.108 | 10.047 | 4,105 | 5.199,200 | 1.647.131 |
| Boston...... | 34.375 | 11,5i\% |  |  | 143.083 | 43,901 |
| Philadelphia.... |  | 28,8ı7 |  | 15 | 10.818 | 8,483 |
| Bewtlmore.... ... | - 3.018 | 22, 2 | 24 | 10 | 10,038 | 115.073 $3,2: 8$ |
| Pac, cust. dists.* | 9.588 | 4.844 | 8.27 | 2.476 | [43,310 | 55.452 |
| Other ous. dlats. $\uparrow$ | 87,882 | -0,030 | 11.518 | 4,408 | 401.383 | 118,206 |
| Total, oa | 1,745,811 | 287,1:5 | 27.840 | 10.8:4 | 3,458.228 | 2,019,474 |
| Oatmeal, lbs. <br> New York.... | 1.122,675 | 21,327 | 3u0.4:9 | 0,502, | 2,260,585 | 47.212 |
| Boston... | 777.600 | 17,15: | 283,240 | 11,329 | 0.705 .400 | $38 \leq .1575$ |
| Philadelphia... | 12e.880 | 2, 268 |  |  | 8,257.111 | 10.551 |
| Baltimors ... ${ }^{\text {a }}$ | 1,367, 717 | 41.448 | 8.10 |  |  | 118,554 |
| New Orleans.....* | $8.000$ |  | 5.540 | 174 | - 78,004 | 2,887 |
| Other cus.diste, + | 1,2i9,740 | 25,525 |  |  | 1,351,060 | 50,171 |
| Total, oatmesi.. | 4,483,512 | 111,40, | 727.5cr | 25.345 | 17,885,961 | 570,238 |
| New Sork. | 130,437 | 87,937 | 24,97i | 14,350 | 1,018,678 | 371.105 |
| Boston. |  |  |  |  |  |  |
| Phladelphla.... |  | - 9 ¢ั่ |  |  |  |  |
| New Orleans | 89,583 | 46,055 |  | .... $\cdot$. | ! 00.381 | -6,566 |
| Pac. cust. dists.* |  |  |  |  |  |  |
| Other cus.dists. ${ }^{+}$ |  |  |  |  | 68,465 | 9,042 |
| Total | 230,08 | 133,891 | 24.977 | 14.330 | 1.228,8:3 | 670,165 |
| Wheat, bush. New York. | 1,321,211 | 1,108135 | 902,031 | 5i4,32 | 9.275 .180 |  |
| Boston.......... | 1,30,740 |  | 02,031 | 51,02 | 647.100 | 8, 656.420 |
| Philadelphla.... | 142.603 | 118.455 | 5 | 20,800 | 1.308 .278 | 1,049,894 |
| Baltimors. | 860.158 | 558, 224 | 1c8,50 ${ }^{\text {a }}$ | 178.284 | 5,392.615 | 4.31.47 |
| New Orleans....: | 2,658.784 | 1,240,457 | 2,018,270 | 1,743,667 | \%1.c5:207 | 17.428.312 |
| Ocher cus.disis.t | 71,007 | 6 5,815 | 7, 5,0 | 8,2111 | $\therefore .73,616$ | 1,441, 15 |
| Total | 4.342.7:2 | ¢. $\mathrm{Y}^{\text {¢ }}$, ४ 30 | 2,84 | 2,524,0.9 | 41, ¢14,187 | 34,5+6.16:3 |
| Wheat-fiour, bbe Ner York | 368.508 | 1,584,020 | 240,060 | 1.155,832 | 9.252,140 | 14.581.417 |
| Boston. | 48.812 | 473.904 |  | $428 . y$ | 916.710 | 4.E44.291 |
| Phlladelphla..... | 72.1834 | 38* 30.2 | 13.715 | 62.15 | ${ }^{6} 17.880$ | 2, 13, $8=1$ |
| Baltimanrs. | ${ }^{391.403}$ | 3,028.638 | 101,32\% | 888.077 | 2,312.209 | 12.043.539 |
| New Or. cust. dists. ${ }^{\text {Pa }}$ | 135,450 | 515.42 | 129.4.48 | 618.81 .873 | 1.205 .671 | 145.561 4.853 .860 |
| Other cus.dist.s.* | 72,093 | 374.598 | -9,172 | 86,305 | 671,140 | 3,270,424 |
| Total, wheat-tic'. | 1,151,287 | 5,334, 64 | 809.004 | 3,308,690 | 8,484,216 | 42,364,451 |
| Totals. New York. |  | 4,551.807 |  | 2,945,921 |  | 34,117,034 |
| goston. |  | 834.501 |  | 800.230 |  | 8.164,3:2 |
| Phlladelphia |  | 1,605.9:8 |  | 247,603 |  | 7,241,181 |
| Beltimars. |  | 3,43C.042 |  | 1.700.50is |  | 29,201.314 |
| New Orieans ... |  | 1,355, 03 |  | 1,044,301 |  | 0.877.554 |
| Pac. cust. dists** |  | $\text { 2, } 44 \% 1817$ |  | $2.45 .814$ |  | $2 ? 831,454$ |
| Other cus.dists. ${ }^{\text {d }}$ |  | 7xy, 117 |  | $34 y, 103$ |  | 7,425,538 |
| Grand total. |  | 15,506,219 |  | 9,926,482 | \| | 110.414.387 |

* Value of exports from Padife distriots for the month of March, 1880.

Oragon, Oregon............... 840.733 j - Wllamette, Oregon.
\$208,004
gan Erancisco, Callfornia......1,463,9ט $\mid$ Total.....................................82,498,183

+ Falue of exports from other oustoms districts for the month of Djo., 1989:

Haron, Michigan.
Jew Haven, Cunn.
NoTR.-Thls statement inoludes aboui, g7 per ceat of the entice exports of the
urtcles named from all ports of the country.
The movement of breadstuffs to market is indicated in the gtatement below, prepared hy us from the figures of the New York Produce Exchange. We first give the receipts at West ern lake and river ports, arranged so as to present the comparative movement for the week ending April 12, 1890, and since Auzust 1. 1889. for each of the last three vears:

| Receipts at- | Four. | Wheat. | Corn. | Oats. | Barley. | Ryu |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla 1986 bs | Bush. 60 lb : | Bueh. 567 l | Bush. 32 lbs | Bush. 48 u | Bu. $50{ }^{\text {c }}$ \%s |
| Ohioago | 102,904 | 109229 | 1,278,099 ${ }^{\circ}$ | 680,608 | 154,572 | 24.343 |
| Mlwankee | $40,8 \pm 5$ | 50,400 | 12,780 | 72.030 | 54,800 | 8,700 |
| Dalath.. | 19,343 | 224,500 | 11,518 | 28,951 |  |  |
| Minneapolis. |  | 478.720 |  |  |  |  |
| Toledo. | 873 | 32,188 | 657,811 | . 907 |  | 823 |
| et | 3.617 | 32,488 | 8.323 | 19.155 | 25,180 |  |
| Clepelan | 5,460 | 24.475 | 24,109 | 10.120 | 18,418 | $70 \pm$ |
| 8t. Lo | 28.621 | 92.786 | 798,410, | 130,500 | 29,25i | 8,500 |
| Peori | 1,650 | 12,500 | 198,2,0 | 233,000 | 23,40: | 2.750 |
| Tot.wn. \%u. | 210,113 | 1,085,508, | 2,838,9c4 | 1,183,001 | 303,500 | 45,920 |
| Bame wh. 'so. | 159,363 | 913.792 | 1,298,7i4 | 1,178,157 | 217,5:11 | 29,782 |
| Same wh.'s8. | 258,015 | 1,730.547 | 832,810 | 1.012,101 | 327,304 | 20,777 |
| Sincs Aug. 1. |  |  |  |  |  |  |
| 188 | 3,863.475 | 00,911,714 | 129,833,507 | 82,600,213 | 22,512,143 | 4,840,419 |
| 1888 | 7,016,782 | 77,412,354 | 87.020,553 | 63,239,863 | 23,812,32 | 4,239,130 |
| 1897-89 | 8787 91. | 89.1198 .4 | 83 a75 2111 | S3. $\mathrm{FR} 7 \mathrm{R4}$ |  | 1848081 |

The exports from the several seaboard ports for the week anding April 12, 1890, aro shown in the annezed statement:

| Exporta <br> from- | Wheat. | Oorn. | Plonkr. | Oats. | Ryc. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} \text { Burgh, } \\ 316,174 \end{gathered}$ | Buth <br> 572,016 | $\begin{gathered} \text { Bbls. } \\ 92.220 \end{gathered}$ | Bush. 271,951 | Bu*h. <br> 5?,540 | Bu:h 5,454 |
| Boston |  | 99,5961 | 17,912 | 7,053 | 21,000 | $\begin{aligned} 20,236 \\ 103,008 \end{aligned}$ |
| Portiand. |  | ,014 | 5,173 |  |  |  |
| Philadel. | 8.000 | 942.98 .5 | 3,8071 |  |  |  |
| - Orl'ns. | 10,230 | 395,913 | ${ }^{57681}$ |  |  |  |
| V. News.. |  |  |  |  |  |  |
| ? ${ }^{\text {dolm }}$ d. |  |  |  |  |  |  |
| Tot.week. | 466,13 | 2,437,502 | 182,031 | 329,221 | 73,54 | 123,698 |
| $\begin{gathered} 8^{\prime} \text { me time } \\ 1889 \ldots . . . \end{gathered}$ | 310,616 | 1,423,917 | 114,062 | 2,074 | 15 | 26,631 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard zorts, and in transit by water, April 12, 1890:

| In store at- | Wheat, bush. | Oorn, bush. | Oats. bush. | Rye, bush. | Barley bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N 3 Y York. | 1,985,038 | 1,303,770 | 489,305 | 38,269 | 132,674 |
| Do atloa | 31,500 |  | 10,100. | 20.000 |  |
| A!bany |  | 85,500 | 58.400 | 41,000 | 14.450 |
| B Lfalo | 630.088 | 150,189 | 10,750 | 15,013 | 171,834 |
| Ciloago | 4,125,766 | 8,699,166 | 379,914 | 638,695 | 210.879 |
| Muwau | 774,14,8 |  | 1,743 | 81,429 | 136,302 |
| D iluth | 5,893,027 | 1,215 | 237,110 |  |  |
| Do ${ }_{\text {Dole }}$ | 73,000 803,370 | 486,766 | 24,791 | 14,184 |  |
| Desrolt | 333,9 19 | 27,227 | 7,602 | 2,980 | 7,303 |
| Ostrego | 46,000 | 10,000 |  |  | 5,000 |
| 8t. Louls | 1,008,323 | 823,240 | 37,654 | 9,399 | 15,646 |
| Do afto | $47,1=9$ | 86,014 |  |  |  |
| Ci $101 n n a t 1$ | 20,000 | 7,000 179,052 | 28,006 | 6,000 | 66,000 10,973 |
| Baston. | 39,895 169,071 | 179,052 | 78516 | 13,177 9,291 | 10,973 113,841 |
| Cosonto | 169,071 173,063 | 67,708 | 5,393 $1: 5,941$ | -9,291 | 113,841 83,291 |
| ? buladolp | 64,251 | 2,373,469 | 101,925 |  |  |
| Peorlan... | 5.863 | 5,032 | 72,166 | 45.028 | 2,651 |
| Indianapo | 33,293 | 1,500 | 141,223 |  |  |
| Baltimore | 332.112 | 1,372,096 | 123.242 | 17,635 |  |
| Minneapol | 7,497,379 | 201,727 | 74,721 |  |  |
| 8t. Paul. | 295,000 |  |  |  |  |
| On Misslissip On Lakes.. | 148,210 $1,669,139$ | 222,705 $3,519,3 \div 6$ | 66,355 459,497 | 337,656 |  |
|  |  |  |  |  |  |
| 10.. Apl. 5'90. $26,845,73>21,412,7074,564,6621,3 \overline{5}, 7911,176,309$ |  |  |  |  |  |
| Tot. Anl. 13,89. 27.778 .722 16,2 $15.1876 .358,2301.518,9531,032.713$ |  |  |  |  |  |
| Tut Apl. 14,88. | 32.979,457 | 8,323,546 | 457,999 | 323,830 | 346,473 |
| TЈ. Apl. 16, 87. | 0,613,18 | .032,093 | ,279,775 | 358,898 | 742,044 |

## THE DRY GOODS TRADE.

## New York, Fidday P. M., April 18, 1890.

Busintss in the wholesale branches of the dry goods trade opened quict the past $\begin{aligned} & \text { e eek, but fice spring-like weather gave }\end{aligned}$ a decided impetus to the demand for consumption here and in wide stctions of the country, and there was a freer demand for reassortments of spring and summer goods at the hands of jobhtrs towards the close of the period under review, Business in commission and importing circles failed to realize expectations, and yet there was a fair reorder demand from some of the Western and Southwestern markets, and not a few of these orders were accompanied by encouraging reports regarding the trade outlook. Reorders from the South were disappointing in volume, floods in the Mississippi Valley having been a serious detriment to business. The statement of John F. Plummer \& Co. was presented to their creditors in the fore part of the week, and it was a most unsatisfactory exhibit, thouih by no means unexpected. The Citizens' National Bank has determined to exact their full claim ( $\$ 20,000$ ) against the johbing hoase of Harbiuson \& Loder, and at this writing it seems probable that the laiter concern will be compelled to liquidate and retire from business.

Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending April 15 were 1,956 packages, valued at $\$ 130,78 \%$, their destination being to the paints specified in the table below:

| NEW YORK TO APRIL, 15. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Sinde Jan. 1. |
| Great Britain.. | 121 | 1,498 | 130 | 2,840 |
| Other European | 15 | 521 7,916 | 281 | 14,665 |
| China. | 50 | 7,916 1,276 | 281 | 14,665 |
| India. | 362 | 1,276 $\mathbf{2 , 4 3 3}$ | 50 | 1, 1,04 |
| Afrlea: |  | 1,247 |  | 1,442 |
| West Indies | 510 | 6,118 | 180 | 4,817 |
| Mexico. | 56 | 683 | 33 | 1,102 |
| Central Amerloa |  | 1,697 |  | 1,567 |
| 8outh A merloa. | 735 68 | 9,974 $1,0 \mathrm{c} 4$ | 560 3.1 | 11,292 |
| Other countries |  |  |  |  |
| Total. <br> * China, via Vanoouver..... | $\begin{aligned} & 1,956 \\ & 4,018 \end{aligned}$ | $\begin{aligned} & 34,372 \\ & 11,558 \end{aligned}$ | 1,272 <br> 5,580 | $\begin{aligned} & 42,873 \\ & 25,990 \end{aligned}$ |
| Tolal........ | 5,974 | 45,430 | 7.152 | 68,863 |

*From New England malli polnts direot.
The value of the New York exports since January 1 have been $\$ 2,039,995$ in 1890, against $\$ 2,515,336$ in 1889.
There was an irregular demand for staple cotton goods hy package buyers, and the jobbing trade was only moderate. The market has presented few new features of special interest. The export demand for brown cottons and demins
wss more active, and the former are firmly held, while some makes of the latter (which have been selling below their actual value for some time psst), have been slightly advanced by manufacturers agents. Bleached goods were in moderate request, with most relative activity in fine and medium grades. Cotton flannels con inued in fair demand, and there was a steady business in wide sheetings, coraet jeans, satteens, domets and fine fancy woven shirtings. Prints ruled quikt in first hands, and there was an irregular demand for sateens and woven wash fabrics. Print cloths were in moderate demand and prices remained steady on the basis of 35.16 c . for $64 \times 648$ and $27 / \mathrm{c}$. for $56 \times 00 \mathrm{~s}$.

| Slock of Print Oloths- | 1890. dpril 12. | $\begin{array}{r} 1889 . \\ \Delta p r i l \\ 13 . \end{array}$ | $\begin{array}{r} 1888 . \\ \text { April } 14 . \end{array}$ |
| :---: | :---: | :---: | :---: |
| Helal by Providence manurere | ... 372,000 | 33,000 | 20,000 |
| Fall River manutacturers.... | 24,000 | 22,000 | 10,000 |
| Providence apeculators | - $\begin{array}{r}\text { None. } \\ \hline 12,000 \\ \hline\end{array}$ | None. 3,000 | Nons. |
| Total stocts (pleces) | 408,000 | 00,600 | 35,000 |

Domestic Woolen Goods.-The demand for heavy clothing woolens at first hands was strictly moderate the part week. Yet there was a very fair movement on account of back ordera. Prices for heavy cassimeres, worsted suitings and overcoatings. ruled steady, and the mills bave been running so closely on orders for many months psst that stocks are by co means redundant. Union and cotton warp csssimeres were in fair request, and more attention was bestowed upon fine all-w. ol descriptions, but transactions averaged light. Worsted suitings, trouseringa and diagonal overcoatings continued in irregular comand and steady in price. Cloakinge, stockineta and Jersey cloths were take. in fair quantitiea by the manufacturing trade, and desirable makes are steadily hrld by sgents. Doeskin-jeans were in better demand through the medium of orders, and while satinets ruled quiet, as regards new business, there was a very fair movement in leading makes on account of former transsetions. Fall dress goods were more sought after by large buyers, but seaconable fabrics ruled quiet, and there was a light business in flannels and blankets.
Foreign Dry Goods.-As a whole the market for impor ted goods was quiet, but some very fair orders for certain fall specialties, as dress goods, \&c., were placed for later delivery. The retail trade was acive, but stocks in the hands of leading retailers are ample for the pursuance of current trade, and there was no general demand for reassortments at the hands of importers or jobbers. Embroideries, ribbona, \&c., were somewhat freely distributed through the auction rooms, but at relatively lo ${ }^{\text {p }}$ prices.

Importation* or Dry Cooan.
The importations of dry goods at this port for the neek ending April 17, 1890, and since Jan, 1, and the same taots for the corresponding periods of last year are as follows:


## Einametat.

## Brinckerhoff, Turner \& Co., <br> Mandfacturers and dealemis in

COTTON SAIL DUCK
AND ALL RINDS OF
COTHON CANVAS EELTING JUCK
CAR CUVRRING. BAGOING
RAVENS DUCK, SAIL TWINES, \&C., ONTARIO" SEAMLEBS BAGS "AWNING"
UNITED STATES BUNTING CO. A full supply, all Widens and Colors, alwaya in atock.

No. 100 Duaue Street.

## Crenshaw \& Wisner,

16 \& 18 Exchange Place, New York
CONIMISSION MERHCHANTE,
Members of the Cotton, Coree and Prodnce Exoh't AGENCY OF
THE HAXALL CRENSHATH CO ${ }_{\text {}}$ RICLIMOND, VA.
8tandard Brands of Flour for ghipment to Wart
ORIENT GUANO MANUFACT'G CO. OHIENT, Le 1.
Standsrd duperphosphates.
SULPHUK MINES COMPANY OF VikGiN1A.
Eith Grade Ryrties, free from Arsende.
Bliss, Fabyan \& Co., NEW YOIEK, BOETUN, PIIILADELPHIA

SElhing aoEntb for LEAding Bkanda
BHOWN und HLEAIIHED BHIETING , und MHEETHNAS,
PRINTS, DENIMS, TICKB, DUCKS, \&O,
Towelm, पullin, Whlte linods and Hoelory Drilis, Sincetings, dc., for Fxporl Trade.

## 

## G:o W. Baily \& Co., comintsion merchants. OOTMTON EXOIIANGE IBUIEDING. New York.

Special attention given to the prochase sua sale of Cotion for future dellvery.
Dennis Perkins \& Co., COITON BRORERB,
125 Pearl Streas, Kev York.
Orders for Spol Cotton and Futhras prompti
executed. arountat
Goo. Copeland \& Co., COTTON BROKERS,
134 pearl stheet, new yohk.

## Dyott \& Company,

52 wall street, new york
Locomotives.
CARS,
RAILS,
FASTENINGS, SWITCHES, \&C
securities negotiated. CONTRACTE TAKEN,

## ESTABLISHED 2856.

Eagene Cofe,

## STATEINIFR AN PIRINTEIR.

 | Buationery |
| :--- |
| Rem |

IUmptly extenced.
Ao. 1 WILLIAM STREET, (Hanover squares.

## 

JOIN L. BULhARD. HENAY H. WEEMER.
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IMPOKTERE OF IKDN COTTON TIEB.
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als pon the resnlting daily balances. Such choeks pas


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