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## CLEARING.HOUSE RETURNS.

The following table, made up by telegraph, etc. (as fully explained on this page in our issue of October 26 and previous numbers), indicates that the total bank clearings of all the clearing houses of the United States for the week ending tc. day, February 1, have been $\$ 1,130,418,679$ against $\$ 1,104$, 208,093 , last week and $\$ 1,023,525,426$ the corresponding week last year.

| Clearinos. <br> Returns by Telegraph. | Week Ending*February 1. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1888. | Per Cent. |
| New Xork | \$604,101,103 | \$508,670,264 | +192 |
| Bosion. | 70,320,229 | 72,934,4 $\mathbf{~ c ~} 6$ | +8.8 |
| Phtladelphta. | 56,942,937 | 53,425,563 | +6.8 |
| Baltimore | 12,097,411 | 10,415,625 | +163 |
| Chlcago. | 62,17e,309 | 4, 787,000 | +14.0 |
| St. Loute. | 18,794,7¢4 | 13,046,071 | +21.1 |
| New Orlean | 10,483,275 | 9,290,552 | +12.8 |
| Seven cltles, 5 daye | \$831,915,968 | \$711,649.541 | +16.9 |
| Other clties, 5 days............ | 108,116,397 | 03,500,000 | $+15.3$ |
| Total all citles, 5 daym..... | \$040,032,385 | \$805,049,541 | +18.8 |
| All oltles, 1 day. | 190,386,314 | 218,475,885 | -12.9 |
| Total all clites for weak... | \$1,130,418,679 | \$1,023, $325,42 \mathrm{o}$ | $+10 \cdot 4$ |

The full details of clearings for the week covercd by the above statement will be given next Saturday. We cannot, or 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 January 25 , with the comparative totals in 1889.
It will be noticed that the aggregate for all the cities records a decline co upared with the week ending January 18 of thirtyeight and a half nillions of dollars, aud of this loss a little
more than twenty millions is at New York, The decrease outside of New York is pretty well distributed, all the various sections except the Middle, sharing in it, There has been more activity on the Stock Exchange in this city during the week, but the dealings in Boston fall slightly behind those for the previous week,
Contrasted with the same weck of 1880, the current total exhibits an excess of 7.0 per cent, the gain outside of New York reaching 12.1 per cent. The only important losses recorded are at Topeka, Los Angeles and San Francisco. On the other hand, there are a number of heavy percentages of increase, notably Fort Worth 291.5 per cent, Tacoma, 71.4 ; Sioux City, 67.9 ; Cleveland, $48^{\circ} 4$; Des Moines, 48.1 ; Denver, 43.8 ; Lincoln, 42.2, and New Orleans, 41.2 per cent.

|  | Week Enaing January 25. |  |  | Week Eindg Jan. 18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1880. | P. Cent. | 1890. | P. Cent |
| New $\mathbf{Y}$ | $650,551,612$ | $653,881,383$ | +5.5 | $709, \frac{1}{752,904}$ | -20 |
| Siales of (Stocks. ........... shares.) |  |  |  |  |  |
| (Stocks...........shares.) | $(1,398,531)$ | $\begin{gathered} (1,115,800) \\ \text { ( } 8 \cup 8,4 \cup 0) \end{gathered}$ |  | $(1,193,048)$ | [6) |
| (Grain............... bushels. | (27.457,425) | $(95,819,125)$ | 1-2\% 8 | (24,408,062 |  |
| (Patroleum.........bble.) | ( $5,516,000)$ | (14,824,000) | (-026) | (8,432,000) | -7 |
| Doston | 93.419 .236 | 96,304,205 | -800 | 100.419,802 |  |
| Proridence | S, $0^{30} 0,4$ | 4,888,800 | +20.2 | 5,894. 100 |  |
| Hertiord... |  | 1,167,416 | +8.6 +14 | 2.305.105 | $1 \cdot 8$ |
| New Haven.............. | 1,243,642 | 1,200;892 | $+7$ | 1,43\%789 | +147 |
| Worcester | 1,148,358 | 993,419 | +15.4 | 1,12\%,209 |  |
| Portiand. | 1,1187,074 | 829.961 | +17\% | 1,191.477 | $+100$ |
| Lowell.. | 702.708 | 741.427 |  | 650,000 |  |
| New Bed | 855,726 | 870,066 | -5.4 | 478,105 | $-1-3$ |
| Total New | 107,211,004 | 108,114,202 | 0 | 114.728,208 | +18 |
| Phlladelph | 78,075.556 | 64.543.075 | +178 | 73,071,4E8 |  |
| Pittsburg. | 18,0677,900 | 12,488, 8504 | $+31 \cdot 6$ | 15.302. 71 |  |
| Balimor | 14.140 .110 | 12.3143 .804 | $+141$ | 15.516, 174 |  |
| Wahhingto | 1,385, 18 | 459,450 | +84.1 | 1.340,311 | +266 |
| Syracase..... ${ }^{\text {a }}$......... | 762,48 | 6833,454 | + 20.4 | 749. 561 |  |
| Whmington, Del........ |  | 772,746 | +10\% | 477,470 | +15 |
| Butalo | 6, 2 20, ${ }^{\text {a }}$ |  |  | 0 |  |
| Total Mlddic.......... | 100,272,089 | 91,570,814 | +10's | 100,902,173 | +5] |
| Chicar | *2,665 | 53.398.019 | +17.4 | 67,734.588 |  |
| Cincinnat | 12, 503,140 | 10,117,800 | +42:1 | 12,547.530 |  |
| Milwsuke | $0,0^{2} 20,4 \pm$ | 4.111,023 | +148 | 5,487,478 |  |
| Detrolt. | 4,740,968 | 4.134 .347 | +14 | 4,811,074 |  |
| Cleraland. | 1.406. 880 | 9,540,480 | +18 | 5,464.107 |  |
| Columbas | 2,54V,100 | $2.049, \mathrm{rvl}$ | + 20.8 | 8.442,300 |  |
| 1ndtanapo | 2,483, 685 | 1,827,371 | +14.6 | 2,479,115 |  |
| Peoris. Grund | 1,340, 672,318 | 1,462, 671,284 | $\underline{+17 \%}$ | $1.279,774$ | +10\% |
| Total Mlddle Weatern | 97,045.518 | 81,610,3c6 | +18 | 103,818,8 | +8 |
| San Francis | 10,392, | 18,745.200 | -24 | 14, 203,456 | -17.0 |
| Los Angeles | 404.300 | 880.700 | - | 44,205 |  |
| Tacoms. | 604, 1600 |  | +61.4 | 678,01? | -684 |
| Portlanc | 1.169 .48 |  |  | 1,380,007 |  |
| Seattle* | 964, 351 |  |  | 671 |  |
| Total | 11,45 | 14.785 | -82 | 15,720, 7 | -1 |
| Kansas | 8.575 .878 | 8.481 .040 | $+10$ | 8,878,079 |  |
| Minneap | 3,865,818 | 8,502,644 | +88 | $4,388.0805$ |  |
| St. Paul | 3,805.730 | $8,005,004$ | +26 | $4.213,844$ | ${ }^{\circ}$ |
| um | $4,760,2 \% 3$ | 3, 189.85 | +880 | 4.004 |  |
| Denver | 1,810,755 | 2,178, 410 | $\pm 158$ | 1.8075:225 | +178 |
| Duluth... | 1,430,649 | 1,24\%,586 | + +2.4 | 1,748,370 | +1887 |
| St. Josep | 767,547 | 168.75? | +8.6 | 7020.052 | +287 |
| Sioux City | 739,014 | 140.237 | +67y | 704,013 | 485 |
| Des 3101 |  |  |  | 583.158 |  |
| Ancoln. | $\begin{aligned} & 545,181 \\ & 306,678 \end{aligned}$ | $383,43 \%$ 451,888 | +48.818 | $\begin{aligned} & 588,448 \\ & 354,360 \end{aligned}$ |  |
| al Other Wes | 81,283,585 | 27,543,447 |  | 82,889,420 | +70 |
| 8t. Lou | 21,456,626 | 18,175,400 | +181 | 22,125.520 | +128 |
| New Orle | 17,042,034 | 12.485. 181 | +412 | 10,438,981 | +809 |
| Loulsvill | 8.148 .043 | 6,664.572 | $+28^{\circ} \mathrm{K}$ | 8.842 .488 | +21.1 |
| Memphis | 3.542, 288 | 3.278.482 | +7\% | 8, 13,388 | +239 |
| Izichmond | 1,11,487 | 9,135.000 | $-10.5$ | 2.44 .488 | +18.8 |
| Garvesto | 1,848, 88. | 1,333, 865 | $+3{ }^{3} 1$ | 1,845, $24 \%$ | +16.1 |
| Dallas. |  | 816.788 |  |  |  |
| Fort Wort | 1,9284.784 | 934,458 | +2918 |  | $+1.10$ |
| Norfolk. | 2,002,048 | 935 | -0. | 2.010 .488 |  |
| Dirmina | \% 41.347 |  |  | 8 8.4.448 |  |
| Lexingto ${ }^{\text {¢ }}$ | 478, 535 |  |  | 573.241 |  |
| 1 South | 88,386,041 | 40,288,056 | +28.3 | 50,409,025 | +80.1 |
|  | 1,104,205,03. 1 | 23,504,509 | +7.9 | 1,142,50:, ws | +0.9 |
|  | 414.69.8.481 | 8.822 | +12.1 | 488.748.nal | +6.0 |

- Not included in total


## THE FINANCIAL SITUATION.

The condition of the money market is well illustrated by the circumstance that three of our city banks, one of them having 2 millions of deposits, have beeu forced to stop business this week, and yet the event has not produced the smallest fractional fluctuation in rates for money or any material disturbance in stock values or in the general confidence prevailing. To be ure, the closing of the doors of these institutions was a peculiar and special affair, and not the result of the decay of their business or the insolvency of their customers. The collapse was caused wholly by a fraud practiced in the first instance upon Mr. Leland, the President of the Sixth National Bank, through a purchase of his stock (over half of the whole), and subsequently upon the bank throngh an attempt of the purchasers to repay to themselves the amount given for the stock by stealing and selling the securities of the bank of which they had thus obtained the control. But though this was unique, never having happened before in the city's history, and not likely ever to happen again, it was just the kind of affair-sudden, unsuspected, fraudulentwhich, if credits had been inflated or values fictitious, would have quickly precipitated a panic. Of course no proof was needed of the soundness of the financial situation, and yet it is agreeable to note that neither very close money, prolonged for months, nor even disastrous bank failures, seem to be able materially to disturb credits or confidence.

There is also another fact worth remembering in connection with this event. Some holders of bank stocks may feel disturbed on account of what has been found possible in this case, and not unlikely the attempt will be made to use the affair for depressing that class of securities, for some no doubt would find profit in so doing. It. is well, therefore, to state for the relief of all small holders-for they are generally the more timid ones-that, not only is such a trick once tried impossible of repetition, but there is scarcely a bank in the city of any size that could have such an experience. There is no class of corporations which, taken as a whole, have their stocks so widely distributed. To gather up a majority interest in one of our large national banks, or in fact in most any of them, would be a hopeless, unachievable undertaking. For several years the Comptroller of the Currency has prepared a statement showing the size and number of the stock holdings in all the national banks of the country. Mr. Lacey the present Comptroller gives a similar compilation in his report sent to Congress last December. It is not necessary to take up our space by referring now to the situation in this particular of the 3,235 banks which the report covers in the whole country. We are at the moment only interested in one section; and that one section is in accord with every other. There are 45 national banks in New York City abont which Mr. Lacey gives "us the necessary data. These forty-five institutions have their aggregate capital divided up into 488,500 shares of $\$ 100$ each. Now, of that total number of shares, there are $6,8 \% 2$ owners whose holdings are $\$ 1,000$ (par value) or less, and 5,807 who hold between $\$ 1,000$ and $\$ 5,000$. In other words, out of a total of 15,247 holders, there are 12,679 , no one of which held over $\$ 5,000$ while more than half of this number held shares worth not to exceed $\$ 1,000$ par value each. Furthermore, if we assume (which by the way is probably not far from
the fact) that each individual in these two classes held on the average 7 shares in the first class named and 35 shares in the second class, we should have 251,349 shares in these two classes alone, ont of a total of 488,500 shares, or considerably more than half of the whole distributed among 12,679 very small holders. That situation shows the impossibility of a repetition of the experiment practiced on the Sixth National bank this weck.
There was no material change in money the past week until yesterday afternoon, when there was a spurt to 7 per cont at the Stock Exchange, due it was claimed to calling in of loans for some first of February payments. The currency movement has been against the banks so far as the Treasury is concerned, but in faror of the banks, on the interior movement. For call money, represented by bankers' balances, the extremes have been 7 and $2 \frac{1}{2}$ per cent, with the average about_ $3 \frac{1}{2}$ per cent, and renewals at the same figure; banks and trust companies have been able to keep their minimum at 4 per cent, though the offerings are free and abundant. Time money is also in ample supply from both the city and out-of-town institutions, with the demand not quite as urgent as a week ago. On Governments loans can be made at six months at $3 \frac{1}{2}$ per cent with such institutions as are closely restricted in their line of securities; on prime collateral the rate is for sixty to ninety day money $3 \frac{1}{2}$ per cent, and on four to six months money 4 to 5 per cent, with something doing at $\frac{1}{2}$ of 1 per cent higher on good mixed lines. In commercial paper the demand continues active, many new buyers having entered the field, some of them from remote Western quarters not often in the market. The supply of first-class names has been good and appears likely to remain fairly so for some time, the needs of spring trade demanding the issue of considerable amounts of paper. Quotations are $4^{3} @ 5$ per cent for sixty to ninety-day endorsed bills receivable, 5 @5 $\frac{1}{2}$ per cent for four months' acceptances, and $5 \frac{1}{2} @ 6 \frac{1}{2}$ per cent for single names having from four to six months to run.

There has bcen very little change in money at London the past week. The open market rate continued a little easier than last week, until yesterday, when it was stated to be somewhat firmer. Discounts of sixty to ninety day bank bills were reported by cable at $4 \frac{1}{4}$ per cent, but the official minimum is still 6 per cent. The event of the week has been a large arrival of gold from Russia. The Bank of England reports a gain of $£ 1,489,000$. This according to a private cable to us was made up by receipts of $£ 1,156,000$, all of them being from Russia except a very small amount "bought" in the open market, of $£ 433,000$ arrivals from the interior of Great Britain, and by an export of $£ 100,000$ to Portugal and the Argentine Republic This import from Russia, with 'the large receipt from the interior, has improved decidedly the position of the Bank. But short advances still remain high, being reported yesterday at 6@6 $\mathbf{3}$ per cent.

The foreign exchange market has been ruling very firm all the week. Rates for sterling were advanced to 4.84 and 4.88 on Monday by all drawers. On Thursday the Bank of Montreal put up its rates to $4.84 \frac{1}{2}$ and $4.88 \frac{1}{2}$ With regard to the future of the market and the exports of gold, it is impossible to speak definitely. Last September we exported $2 \frac{1}{2}$ millions gold, with the nominal rate of sterling exchange at $4.88 \frac{1}{2}$. But that, it may be said, was a special movement, and not a matter of exchange at all. True, and yet have not theso
special operations been the feature of tho last year or two? Europe still wants gold, and the bankers at the European' financial centres seem to find it pays, in some way, to make what looks like a sacrifice to get gold, and thas keep their own money market easy. Why shonld we not expect, therefore, during the cnrrent six months to see the yellow metal leave us, and especially if moncy should continuc easy in New York ? At the same time, the foreign trade outlook is no doubt remarkably favorable. How much more favorable than a year ago the reader can see in an article on a subsequent page reviewing that trade. The December figures have been issued this week and hence wo are able to take in the whole year's movement. Thougl the articlec referred to makes it not as needful as usnal to give here the ordinary compilation of the trade which each month is inserted in this column, still the statement is so comprehensive and compact a resumé of the entire foreign movement month by month, that we insert it and thus complete the record.

| Twelve Mos. | Merceandise. |  |  | Gold, |  |  | 8ilver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | $\begin{gathered} \text { Excess } \\ \text { of } \\ \text { Export } \end{gathered}$ | Im ports. | Exports. | Excess of Imports. | Noports. | Imports. | Exces of Ex. ports |
| 1589. | \$ | 8 | 8 | 8 | \% | 8 | 8 | \% | * |
| Jan.... | 73,480 | 68,350 | 5.130 | 640 | 1.108 | 4548 | 3,003 | 1.583 | 1.440 |
| Feb.. | 59,88\% | (6:2,08i | -2.225 | 81. | 1,475 | 4081 | 2,50: | 1,149 | 1.450 |
| March | 69.121 | (66,403 | 2.718 | 600 | 4,392 | +3.712 | 2,511 | 1,43.4 | 1.078 |
| April. | 38.787 | 65.55; | -6.708 | 805 | 3,176 | +2,370 | 3,42- | $1.44 y$ | 2,1\% |
| May. | 52.146 | 68.733 | * 16.560 | 754 | 13.445 | +12,601 | 4,403 | 1.937 | 2.530 |
| June.. | 48.206 | 61,208 | -12,481 | 659 | 13,181 | +17,472 | 3,20e | 1.398 | 1.810 |
| July... | 512.254 | 71.787 | -19.524 | 835 | $5.28 \%$ | +4,447 | -2,822 | 1,761 | 861 |
| A.ng.. | 59,72. ${ }^{\text {a }}$ | 65.064 | *5.913 | 488 | 420 | 78 | 4,228 | 1.828 | 2.701 |
| Sept... | 64,448 | 53.580 | 11.810 | 2,407 | 200 | 2,117 | 2,614 | 1,890 | 1,224 |
| Oct.... | 97.834 | 68, 714 | 29.140 | 797 | 2,234 | +1,437 | 4.187 | 1,854 | 2,483 |
| Nov. | 93.714 | 58,005 | 34.719 | 1,374 | 576 | 1,198 | a.823 | 2,394 | 1.427 |
| Deo.... | 97,034 | 59,439 | 37,355 | 1.303 | 318 | 18\% | 3, 822 | 2,579 | 1.243 |
| Toinl | 8.27.260 | 770.303 | 56.817 | 11.981 | 50.031 | +38.953 | 40.640 | L0.238 | 40.452 |
| 1888. | 691.701 | 72.5.411 | *33.65 | 10.941 | 34,526 | +23,585 | 25,8=0 | 15.908 | 13072 |
| 185\%. | 715,301 | 708.81: | 6.483 | $44.8 \varepsilon^{1}$ | 9,144 | 35.745 | 287.645 | 16.7\% | $10.8 i 8$ |
| 1886. | 7133.401 | 663.429 | 49.075 | 41.309 | 41.28 | 26 | 27,058 | 17.22 | 9,833 |
| 1855. | 688.249 | $587.80 r$ | 100334 | 23.615 | 11.417 | 12.228 | 33,391 | $17.78 \%$ | 15.504 |
| 1884. | $749.36{ }^{\prime}$ | 629.202 | 120104 | 27.958 | $40.91 \%$ | +12,940 | 29,593 | 15.508) | 14,059 |

These figures make the net balance in our favor for the year, if we include not only merchandise bat also gold and silver $\$ 116,353,000$, and for the last six months \$90,040,65\%.

It is significant of the strong position occupied by some of the leading anthracite coal companies that both the Delawaro \& Hudson and the Lackawanna show more than their dividends earned in such a depressed year for that trade as 1889. The Delaware \& Hudson particularly has done well. The Lackawanna it was expected would report a very heavy falling off in receipts. The decrease in gross earnings it now appears foots up just about five million dollars. But with the smaller amount of coal mined and transported, expenses also fell off; and hence the loss in net earnings is not much more than $1 \frac{1}{3}$ million dollars. Profits for the stock, therefore, though much less than in 1888, yet reach 8.20 per cent (after spending $\$ 223,57 \%$ for new rolling stock), while the rate of distribution is but 7 per cent. The Delaware \& Hudson makes an even better showing than that, having earned $\$ 10.36$ per cent on its stock, which ensures a continuance of the 7 per cent diridends through 1890, since this company always pays its dividends out of the previous year's earnings. Gross receipts declined a little over 13 million dollars, but this was met by a reduction of a million dollars in expenses, leaving the loss in net $\$ 820,000$. On the larger net of 1888 the company had earned $13 \cdot 65$ per cent on the stock. Some time during the current year stockholders will have the privilege of taking the $5 \frac{1}{2}$ millions of additional stock to
be issued to retiro that amount of bonds maturing January 1, 1891. This stock will be offered them at \%5, while the current market price is above 150, so that the privilege is a raluable one. The balance shect of the company shows a surplns or dividend fund of $85,771,104$ at the end of 1889 , the greater part of which exists in cash or cash assets. While speaking with regard to the coal companies, it is interesting to note that the Reading has this week issued its Desember statement, showing for the Railroad Company (results for the Coal \& Iron Company are omitted as before) a gain in both groes and net carnings, which was quite unexpected. The increasc in the gross is $\$ 254,430$, the total being $\$ 1$,654,942, against $\$ 1,400,512$ in December, 1888; in the net the increase is $\$ 101,165$, the total being $86 ⿷ \bar{\sigma}, 500$, against $\$ 564,335$.
The stock market, which early in the week gave decided evidences of an improving tendency-transactions. being heary and the tone almost buoyant-has since. been adversely affected by one or two untoward ocenrrences. First, there canse the intelligence that the Union Pacific and the Chicago \& Northwest had both given notice of withdrawal from the Inter-State Railway Association. This would have had comparatively little effect, since it soon appeared that the managers of thetwo companies, in their letters of withdrawal, had given expression to an carnest desire to maintain rates and otherwise act in harmony with the roads in the InterState Association, the reason for withdrawing being simply that Chairman Walker had ruled that the Union-Pacific-Northwest traffic contract entered into last year was in violation of the rules of the Association, and the managers thus felt that they were obliged to choose between the two. But whenapprehensions on this scorc had been well-nigh removed, the developments with regard to the Sixth National and. two minor allied banks caused a more or less unsettled. feeling for the time being, there being an evident desire to see what the effects of those developments would be. The advance in the rates of sterling exchange also had some influence in checking therising tendency of the market. On the whole, however, prices have been well maintained, and confidence in the future is still strong. Louisville \& Nasbviile has advanced sharply on the offer to stockholders of the new stock at 85 . Messre. Kidder, Peabody \& Co. this week issued tho modified Atchison voting trust agreement, the amendments being an increase in the number of trustees and a restriction of the length of time from ten to five years. The St. Louis \& San Francisco Company, which a short while ago passed the dividend on its preferred stock, has now reduced the semi-annual dividend on the first preferred shares from $3 \frac{1}{2}$ to 2 per cent. On the other hand, the Cincinnati New Orleans \& Texas Pacific has just announced a dividend of 4 per cent.
The following statement, made up from returns collected by us, shows the week's receipts and shipmente. of currency and gold by the New York banks.

| Week ending Jan. 31, 1890. | Recelved by N. Y. Baniks | Shipped by N. Y. Banks. | Net Interdor Movement. |
| :---: | :---: | :---: | :---: |
| Cur | , 3,494.000 | \$812,000 | Galn. 18,082,000 |
| Gold. | 800.000 | 210,000 | Gain. 100,000 |
| Total cold and legal tenderm.... | 11.194.000 | 11.012.mm | AnIn. 89.182 .000 |

With the Sub-Treasury operations the resalt is as follows:

| Week onding Jan. 81, 1880. | Into Banks. | Out of Banks. | Net Change in Bank ETOUIIngs: |
| :---: | :---: | :---: | :---: |
| Banks intsrior Movement, as above | 81,103,000 | 81,012.000 | Ga1n $83,152,000$ |
| Sub-Treasury operations........... | 9.200.000 | 11,300,00 |  |
| Total zold and lezal tenders. | 113,394,000 | 812.312,000 | Galn, 1,082,000 |

Bullion holdings of European banks.

| - Banke of | January 30, 1890. |  |  | January 81, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | lver | Total. | Oald | surver. | 7ota |
|  | £ ${ }^{\text {¢ }}$,017 | £ | 20,729,017 | 21.010.762 | $\varepsilon$ | 21,816,762 |
| France. | 80, 8 S7,000 | 40.7i5.000 | 89,782,000 | 40,030,000 | 48,200,000 | 89,230,000 |
| Cermany | 25,454,000 | 12,727.000 | 38,181,000 | 30,211,383 | 15,120.60: | 45,562,704 |
| Aust-1Iung's | 5,482,000 | 16,228,000 | 11,659,000 | 6,912,000 | 15,493,000 | 21,405,000 |
| Netherlauds.. | 5.085,000 | 5,747.000 | 10,810,000 | 5,001.000 | 7.458,006 | 12,549,700 |
| Natirelgium: | 8,887,000 | 1,419,000 | 4,240,000 | 2,521,000 | 1,280.090 | 8,781.03 |
| Tot.this week | 109.512 .017 | 85,858,000 | 165.400 .017 | 105.412,005 | 88,531.067 | 193.043.762 |
| Tot.prev.w'z. | 107,571,983 | 85,572,338 | 193.144.338 | 104,721.225 | 88,335,697 | $191.058 .88 \%$ |
| $C U R R E N T$ |  | $\bigcirc M E$ | $O F^{\prime}$ | THE | HIC | $A O$ de |
|  | VORT | WEST | $T E R N$ | $R A I L$ | $A Y$ |  |

Like most other companies, the Chicago \& Northwest is enjoying a period of increasing earnings. Recent monthly statements of gross results which we have published have been very favorable, the gain for November having been $\$ 230,028$, and for December $\$ 242,33 \%$. We are now able to present also an exhibit of the net for the whole of 1889 . As nothing has been known regarding the course of the net since the close of the company's fiscal year on May 31, this information is very useful.

| Oh'capo d Northwentern. | Gross Earnings. |  | Nel Exrnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1889. | 1888. |
|  | $0 \text { ? }$ |  | $31,753$ | 2,905,995 |
| July. | 2,267,573 | 2,149,667 | 686,965 | 579,530 |
| August | 2,575,104 | 2,295,291 | 941,929 | 738,572 |
| Soptemb | -2,555,590 | 2,714,274 | 1,131,353 | 1,264,145 |
| Ovem | 2,513,453 | 2,283,425 | 1,017,003 | 944,939 |
| , | 2,182,964 | 1,940,627 | 908,140 | 780,674 |
| Tot | 26,185,2 | \|25,832,975 | 9,877,571 | 8,680,4 |

Thus in the net, as in the gross, 1889 has been a decidedly better year than 1888. Expenses have latterly been running in excess of the corresponding periods of the year preceding, but not enough so to wipe out the gains in earnings, which as we have seen have been heavy. As a consequence, net results for the twelve months show an increase of $\$ 1,19 \%, 11 \%$. Of this amount $\$ 825,758$ came in the first half of the year. A further point of interest is to see what the position of the Northwest as respects charges and dividends (previously quite a strong one) is under this improvement in net income. To bring out that feature we give the following.

| Ohicago \& Norlhwestern. | - Ticeloe Months Ending Dec. 31. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. |
| Miles of road ond of year. | 4,250 | 4,250 | 4,209 |
| Gross earnings | 26,185,281 | 25,832,975 | 27,140,725 |
| Expenses. | 16,307,710 | 17,152,521 | 16,010,266 |
| Ṅt earniog | 9,877,571 | 8,680,454 | 11,130,459 |
| Charges - <br> Interesz (less creat | 5,544,027 | 5,275,258 | 5,165,048 |
| Rentals .......... | 5,544,.27 | 5,275,258 | 5,165,04s |
| Sinking fun | 202,570 | 58,000 | 58,000 |
| Total | 5,747,497 | 5,333,258 | 5,223,048 |
| Balance for stock. | 4,130,074 | 3,347,296 | 5,907,411 |
| Dlidends. | 3,444,504 | 3,430,079 | 3,462,142 |
| Surplus ..................... | +685,570 | -82,883 | +2445,269 |

Hence, after allowing in full for all charges and for the regular dividends ( 6 per cent on common and 7 per cent on the preferred) a surplus of $\$ 685,570$ on the operations of the twelve months of 1889 remains. This compares with a deficit of $\$ 82,883$ in 1888 , when the charge for sinking funds was only $\$ 58,000$, against $\$ 202,570$ in 1889. It should be remembered, too, that the above results do not cover the income from land sales, nor the operations of the trans-Missouri lines, which would farther swell the surplus given. As part of the calendar year 1889 was covered in the company's report to May 31, we will say that for the seven months since then, to Jannary 1, the improvement in net earnings has been $\$ 212,600$.

## MR. WINDOM'S SILVER BILL AGAIN.

The Tribune criticises our remarks of last week respecting Mr. Windom's proposed silver bill. It contends that we used erroneous figures; that we omitted certain other figures which if used would have modified our results; and that we erred in claiming that the American production of silver would, if the bill was passed, all be taken to the Mint and none of it exported or used in the arts. Believing that the public is only eager to get at the truth, and fearing some one may be misled by the Tribune's inaccurate assertions as to what we did say, we return to the subject once more.

The initial statement on the part of our critic is as follows:
Mr. Valentine's statement of silver production for the calendar year 1889 is made a basis of objection to Secretary Windom's plan by the Financial Chronicle. Mr. Valentine eslimates the production at $\$ 64,808,637$, against $\$ 53,152,747$ in 1888, and while ho does not expressly state that these figures mean commercial value, that is the natural inference from language used. But the Mint report, which the Financlal Chronicle admits is now the more trustworthy, made the production in 1888 only $\$ 43,020,000$ in commercial ralue, and that paper therefore assumes that the next report will find an increase to $\$ 57,750,000$ for 1889 . This is a curious mode of arriving at guesses instead of facts.

We are surprised to find ourselves misquoted so. We nowhere assumed or intimated either directly or indirectly that the next report of the Mint, which made the production of $1888 \$ 43,020,000$ in commercial values, "will find an increase to $\$ 57, \% 50,000$ for 1889." We said nothing whatever about commercial values, and there is nothing in our article which by any kind of construction could be made to convey any such idea as is here attributed to us. We simply said at the bottom of page 118 that, according to Mr. Valentine, "the United States in 1889 added nearly $11 \frac{8}{4}$ million "dollars (nearly 9 million ounces) to its product." And near the top of page 119 we added that "in 1888, "according to the Mint, the United States produced " $45,780,000$ ounces." * * * "Assuming that when " the Government estimate is made up in 1889 the " Director of the Mint will find as large an increase in "production as Mr. Valentine has found" * * * "the "yield of silver in the United States during 1889 will "have been 54 量 million ounces." The "commercial "value" of $54 \frac{3}{4}$ million ounces at 98 cents per ounce is only $\$ 53,655,000$, instead of $\$ 57,750,000$, the figures the above extract charge upon us; the corresponding 'coin" ing value," however, (and that is the form in which the Mint report makes its statements) would bo \$70,791, $\% 50$, against the Mint's estimate of $\$ 59,195,000 \mathrm{in} 1888$.
We had a purpose in thus reducing our statement to ounces; it was to avoid the very confusion which the above extract discloses. That was especially nece ssary, since at the outset of any study as to the effect of Mr. Windom's bill it is obviously desirable to be as exact as possible in measuring the quantity of silver that will be received at our Mint the first year of the bill"s operation. That is the starting point in any investigation such as the article we wrote attempted. The Secretary in his report to Congress made the Mint figures for 1888 the basis of his conclusions, for those figures were then the latest available. As Mr. Valentine's returns for the United States in 1889 and also the 1888-89 figures for our near neighbor Mexico the second silver producer in the world, were made public last week, there seemed to be a new basis for an estimate.

Of course, as all know, Mr. Valentine's results do not agree with the Mint results; Mr. Valentine's are always the smaller if interpreted as coining (or standard dollar) values, and are the larger if interpreted as commer-
cial values. The reader who is unfamiliar with the subject will understand our meaning elearly, and will see how marked and true the distinction we refer to is, if he will turn to page 122 of last week's Cironicle. On that page in the firsteolumn there are two tables, the first one being Mr. Valentine's figures of lead, copper, silver and gold frem $18 \% 8$ to 1889 inclusive, and the other the Mint figures for the same years (except 1889) of gold and silver. In the last table (the Mint statement) the silver results are expressed for each year in three differont forms-(1) in ounces, (2) in commercial values, and (3) in ceining (or standard dellar) values. By comparing the Mint and Mr. Valentine's estimates year by year the fact will be found as we have stated it-that Mr. Valentine's result is always smaller than the Mint result for the corresponding year, if it be assumed that his values are "coining values," and larger if it be assumed that his values are "eommercial values."

Under these circumstances what use did we make of Mr. Valentine's figares? Just the very use any one whe was extremely cautious and desirous of erring, if at all, on the sale side, would mako. We took phis figures at the minimum, calling them coining (or standard dollar) values, so that the $1 \frac{1}{2}$ millions of increase made "nearly 9 million ounces" instead of $12 \pm$ million ounces, which they would have nade had we called the dollars cemmercial values. And now the Tribune eriticises us-why and how? Apparently, because we did net adopt the larger estimate; and it then proseeds to show that if we had done what we did not do, we would have been wrong, if we accept the Mint as the standard. Lest it may be thought we have in some particular misstated our critic's position, we give in full what it says on this point.
${ }^{5}$ Some years ago the same journal pointed out that Mr. Valentine's segregation of gold and silver was at best but approximate, and suggested that $\$ 3,000,000$ or $\$ 4,000,000$ reckoned by him as silver might have been gold. But even with such correction his statemgnts for late years can in no way be reconciled with Mint reports, except on the supposition that values reported to him are mainly on the mintage basis. Tue Mint statement of production for four years ending with 1888 was $\$ 165,160,000$ commercial, or $\$ 215,145,000$ coining, value. Mr. Valentine's statement for the same years was $\$ 200,690,081$. Now the coinage of silver during those years was $\$ 129,265,574$, of course in coinage value. The net exports of silver, nearly all in bullion, and therefore in commercial value, were $\$ 52,844,991$, and at the average for those years $\$ 68,839,000$ in coinage value. This accounts for $\$ 198,-$ 101,000 of the production, and the consumption of new silver in the arts would require about $\$ 25,000,000$ more of domestic bullion, making the aggregate a little over the Mint estimate of value produced. But if Mr. Valentine's statements are to be taken as commercial values, there would remain to be accounted for not less than $\$ 39,000,000$ of silver, neither coined, exported nor consumed in the arts, which will not be accepted as reasonable.

What relevancy the above has as a criticism of our article respecting Mr. Wiadom's bill, and of the figures we there used, it would be extremely difficult to determine. We nowhere in the article explained or defended, or criticised, Mr. Valentine's or the Mint's method or reports. Our only purpose was to furnish an approximate estimate of the Mint's result for 1889, and that we did, as stated, by adding "nearly 9 million ounces" to the Mint's ounces in 1888. If our critic wanted to show how nuch more reliable the Government estimates were than Mr. Valentine's there could be no objection whatever to his doing so; but why he should connect us with his effort seems unaccountable. There was but a single point to be determined because it was the only one that had any bearing on our argument, and that was whether the Mint estimate for the silver production in 1889 was or was not likely to reach $54,750,000$ eunces, against 45,780,000 ounces in 1888.

Fortuately, we have received new light on this latter
problem since we last wrote. The current week the Bureau of Statistics has issued the foreign trade statement for December and for the twelve months of 1889. From that statement we are able to make up the net export of silver during the year. The Treasury figures of coinage we also have. In the Mint report prepared the first of December and sent to Congress at that date we find on page 41 (after giving the details of an investigation as to the uses in the arts of the precions metals during 1888 ) the following expression of opinion with regard to the amount of gold and silver used in the arts during 1889:- "Unless there has been a decided falling " off in the amount of coin melted for industrial purposes" " by jewelers, the value of the gold used annually in the "United States in the industrial arts may be placed at " approximately $\$ 16,500,000$ and of silver at about $\$ 8$, " 000,000 ." We are thusable to make up the following statement in coining values showing the uses, or we might say the consumption, of American silver during the twelve months ending with December last.

Silver-
Coining Values.
Coinage during 1889.
Net exports during 1889. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $26,588,000$
Arts used during 1889.
$8,000,000$
Total used during 1889.
. $870,084,683$
*The net exports of suiver as given by the Bureau of Stafistice for 1889 aro $\$ 20,452,000$ all but about three thousand dollars of which is sllver hullion. Hence as sllver hullion values in ths imports and exports are stated in commarclal valuss (See the last Mint report, page 29), we have to reduce the item to ceining values, which makes the total $\$ 26,588,000$, as wo give it in the table.

Now, if we put in conncction with the above the $54,750,000$ ounces, our approximate estimate for the Mint, which in "coining values" would equal $\$ 70,791,750$, have we not results which, taken together, look as if the editor of the Chronicle had come pretty near what the actual result must prove to be. Since the Tribune says we have " a curious mode of arriving "at guesses instead of facts," it is well enough to suggest that either our "guess" is almost exactly correct, or the above Government figures or some of them are wrong, or there was a smaller stock of silver in the United States on January 1, 1890, than there was on January 1, 1889.

There is another point of decided importance the same writer makes which we will notice briefly.
The objector argues that silver would not be exported nor used in arts if the Treasury should issue notes for it at the average price in the world's markets. By mere distance from sources of supply, European markets are higher than our own by the cost of transportation, and there is not a shadow of reason for supposing that they will not continue to be. Moreover, the demand for silver in other countries is not fictitious nor diminishing. From San Francisco last year $\$ 18,400,000$ went to Japan and China, besides $\$ 39,000,000$ from London. Is there any reason to suppose that the East would demand less, or that less would be used in the arts, or by Europe in subsidiary coinage? If there be any, all objectors bave thus far failed to give it.
Assuming the existing demand, it must be granted that the price of bullion abroad would be enough higher than in this country to draw away any part of the silver produced here. That has been the fact every year for a very long period through all changes in the markets and in the use of silver. He who asserts that it would not be, if Mr. Windom's plan were adopted, is bound to give a sufficient reason for that belief. But if the foreign demand continues to take away part of the American product, what absurdity it is to assume that the Treasury will have thrust upon it a large portion of the product of other countries.

The whole argument in the above is based on the assertion contained in the first part of the extract, that "by mere distance from sources of supply European " markets are higher than our owr. by the cost of trans"portation, and there is not a shadow of reason for "supposing that they will not continue to be." Those words which we have given in italics put an interpreta-
tion on the bill which by its terms it will not we think bear; and yet the writer speaks as confidently as if he were expressing the opinion or predetermined action of the Mint Burean in case the law is passed. Substantially it is saying that the direction in the law with regard to the Mint receiving deposits of silver at the "average price in the world's markets" will be interpreted as meaning the average price after deducting the cost of transportation from the United States to those markets. If we could think the bill wonld bear that interpretation we should have far less objection to the law; though we should urge even then that the intention be fairly and plainly expressed in the statute.

But what advantage would there be to the white metal and its producers in passing such a provision? The ostensible object and purpose has been to raise the price of silver. The device which the bill authorizes was expected when in operation to cut off the supply from the markets of the world by giving the price at the Mint which the producer could get in those markets. Otherwise there can be no meaning in the words "average price in the world's markets," and no inducement for depositing at the Mint. The holder of bullion in the United States would simply be offered the alternative of receiving Treasury notes for his bullion less "the cost of transportation" to London, or receiving gold in Loudon "cost of transportation " added. Such a device confined to the American production would obvionsly fail of its object.
The writer of the above extract forgets that to-day there is practically no silver market in the United States. We fix our New York price per ounce simply by taking the London price, multiplying that price by the rate of shert exchange, dividing the result by 222 and deducting from the quetient eighty-five hundredths of a cent for expenses of getting the bullion to London. That is, also just about what every other producing center has to do. Indeed, there is no market in the world at the present time except London; and when the bill adopts the words "markets of the world," London is meant; but the general expression is evidently more suitable in a statute which stands net only for 1890 but for 1990 as well. Our critic asks, "Is there any reason to suppose " that " (after the law is passed) "the East would demand "less" silver, \&c. No, there is not the least reason for any diminution in the demand. But the aim and purpose of the bill is to throw an increased demand on London by making it cost more for the consumer to get his metal in New York; this and lessening the supply,going to London comprise the machinery for forcing up the price. The announcement that this purpose does not exist and that the price our Mint intends to give is the London price after deducting the cost of transrortation, will come, we fancy, like a revelation to our silver producers.

We must be pardoned, in conclusion, for referring to the closing sentence in the editorial criticising us. As a parting stricture, it says.
It is to be frankly conceded that Mr. Windom's plan has serious difficulties to meet, and raises serious doubts which are not yet fully removed. But he is particularly fortunate in the weakness of those who have thus far assailed him.

It is not the charge of "weakness" against which we desire to enter a protest. That kind of expression is a mere matter of taste. Besides, if it helps the writer's argnment we are very willing to admit the charge. But we object most decidedly to being put among "those who have thus far assailed" Mr. Windom. It nerer has been our method to assail anybody. And in
this case we could not do it, for we have special reason ${ }^{8}$ for thinking that this proposal which we have discnssed is a conscientious endeavor on the part of the Secretary to lift the country out of the dilemma which is impending if the coinage of standard dollars is continued. We are sure of another thing also, and that is that so far as he is concerned the bill is intended to mean, and. will if passed be construed to mean, just whatever it expresses, regardless of the interpretations others may pat upon it.

## THE GREAT IMPROVEMENT IN OUR FOREIGN゙ TRADE.

Rarely do we witness such a decided change in the foreign trade-and a change for the better too-in a single period of twelve months as that which occurred during the late calendar year. We have referred many times recently to the improving character of the statements, but the results for the entire twelve months were needed to bring out in full the favorable nature of the comparison with the twelve months preceding. These results are now disclosed in the publication this week of the return for the month of December by the Bureau of Statistics at Washington.
During the last fourtcen years it has often happened that the United States has had a larger balance in its favor on the merchandise movement-that is, a larger excess of exports over imports--than for 1889 , so it is not in that respect that the year is specially noteworthy. But as compared with the adverse exhibit for 1888 the showing for 1889 furnishes a contrast of the most definite and decided kind, both in the results disclosed and in the conditions which those results reflect. In all the calendar years back to 1874 (which is as far as our records for the calendar years extend) 1888 was the first and only one to show an adverse merchandise balance, the excess of imports over exports being $33 \frac{5}{3}$ million dollars. As against this adverse balance for 1888, we have for 1889 a favorable balance in the sum of nearly 57 million dollars, there being thus an improvement of over $90 \frac{1}{2}$ million dollars.
Taking the exports and imports separately, we find in the case of the former an even more striking contrast of the two years. The value of these exports as between 1888 and 1889 has increased $135 \frac{1}{2}$ million dollars, or nearly 20 per cent. The record shows no gain quite as large as this in any past calendar year. As a result, from having been in 1888 among the smallest the exports in 1889 have at once risen to near the largest ever reached. Indeed, in only two other years. was the total larger, namely in 1880 and 1881, and as against the latter of these the difference is very slight, the figures being $827 \frac{1}{4}$ million dollars for 1889 and $833 \frac{1}{2}$ millions for 1881 . The 1880 aggregate was 8895 millions. As the export values come so close to the best previons figures, the fact that the merchandise balance for 1889 is so much less than in the years from $18 \% 6$ to 1885 (and the difference is very decided) follows of course from the great expansion of the imports. These imports further increased 45 million dollars in 1889, and are decidedly the heaviest known in our history. The total of $\% 70$ million dollars for 1889 compares with an average of less than 481 million dellars for the five years preceding $18 \% 9$.

There is one other particular in which 1889 is noteworthy; not only are the imports the largest on record, but the total foreign trade, as represented by imports
and exports combined, is also the largest, the aggregate amounting to $1,597 \frac{1}{2}$ million dollars. The gain over 1888 is in excess of 180 million dollars, and as compared with 1885 , which was a low year, the gain is 321 million dollars. The highest aggregate previously reached in any year was 1,586 millions in 1880, and the 1889 figures aro 11 million dollars above that. But as prices now are lower, the increase in quantity and volums is really nueh larger than this small difference in valnes would seem to indicate. In a word, never before has our foreign trade been of the dimensions of 1889. The following furnishes a comparison of yearly imports, exports, \&c., since 1873.

Merchandise exports and mports.

|  | Exports. | Imports. | Excess. | Tutal Forelgn Trade. |
| :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | \% |  |
| 1874*. | 569,873,008 | 562,156,334 | Exp. $7,710,764$ | 1,132.099 432 |
| 1876*. | 010,417,422 | 503,182,938 | Exp. 7,604,480 | 1.014,000.358 |
| 1878*.... | 500,0th, 829 | \$27,347,163 | Fxp. 163,318,404 | 1,018,013,581 |
| 1877*... | 020,3' 2,414 | 480,246,300 | Exp. 140,050,112 | 1,100,548.7:2 |
| 1879*. | 747,042,088 | 431, 12.4248 | Exp. 305,9:9,500 | 1,168,404,556 |
| 1870... ...... | 703, 159,4:25 | 513,502,548 | Exp. 251.537 .020 | 1,278.762, C ¢1 |
| 1880...... .. | 854,683,422 | 696,807,173 | Exp. 109,876,246 | 1,586,490,588 |
| 1881......... | 883,54日,127 | $670,2 \mathrm{SP}, 440$ | Exp. 103,339,687 | 1,803,758,8n7 |
| 1882.......... | 707,081,916 | 752,843,507 | Exp. 15,138,499 | 1,520,825,453 |
| 1883. | 783,209,310 | 687,068,210 | Exp. 108,143,100 | 1.42,275,532 |
| 1831. | 740,388,4:8 | 629,261,F60 | Exp, 120,104,5月8 |  |
| 1885.. ....... | C $8-1.210,798$ | 587,868,873 | Exp. 100,381,125 | 1,2:8,118,471 |
| 1888. | \%13,404,021 | 603,429,189 | Exp. 48,974,832 | 1,376, 383,210 |
| 1897. | 715,301,014 | 708.818.478 | Exp. 6,482,588 | 1,424,119,522 |
| 1858.......... | 691,761,050 | -5\%,411.371 | Imp. 33,650, 321 | 1,417,172,421 |
| 1889. | 827,250,373 | 770,3U2,057 | Exp. $56,917,718$ | 1,507,553,080 |

Before undertaking to analyze the late year's increase in exports and imports, it will be well to stop for a moment to consider the position of the United States on the trade of 1889 in the matter of the indebtedness owing to the outside world, for that is a subject of great importance at present in its bearing upon the course of our exchange market in the immediate future and the probabilities of the gold movement. On the merehandise shipments the trade for the twelve months, we see, showed a balance of 57 million dollars in favor of this country. But in addition there is a large favorable balance on the specie movement. The gold exports fer the twelre months exceed the gold imports in the sum of nearly 39 million dollars. All but $1 \frac{1}{2}$ millions of this was sent out in the first six months, when the merohandise exports are nearly always light ; in fact, over .30 millions net gold was shipped in May and June. If to the 39 millions gold shipments for the year we add the $20 \frac{1}{2}$ millions met exports of silver and the 57 millions balance on the merchandise movement, we get altogether an excess of exports (merchandise, gold and . silver) of over 116 million dollars. In the previons year the excess was less than 4 million dollars, thus showing a difference in favor of 1889 of over 112 million dollars -that is, considering the trade situation alone, we stand that much better at the end of 1889 than at the end of 1888. It was the custom formerly to allow about 100 million dollars a year as the amount required to cover freights and interest due from us to the outside . world, and also undervaluation of imports, \&c. We gave reasons some time since for thinking that the amount should be increased. Still, with an excess of exports of 116 million dollars, our position is a very farorable one whatever the allowance for interest, freights, \&c.-even supposing that in a calculation of - this kind the whole twelve months can be treated as an entirety.

In point of fact, the year can hardly be treated as .an entirety. The balance due for the early months at least must have been long since settled for,-by means of the gold shipments, the brewery purchases, and
other movements of capital. A better method, therefore, of arriving at our present position would seem to be to consider the results for the last six months by themselves. It is in that period that the conditions have been most favorable. Of the $135 \frac{1}{2}$ millions increase in merchandise exports for the year, nearly 85 millions occurred in the last six months. There has also been an increaso in the imports ; but taking merchandise, gold and silver together, the excess of exports for the half-year is over 99 million dolfars, against only $47 \frac{5}{8}$ millions in 1888. This 99 million is considerably more than the largest sum that could possibly be claimed as necessary to offset freights, interest, \&c. Hence, so far as trade conditions alone govern, the year 1890 must be regarded as having opened under circumstances very favorable to this country for resisting an outflow of gold-the more so as the tendency of merchandise exports to increase is still strongly manifest, and the prevailing conditions give promise of its continuance for some months to come.

Analysis of the exports for 1889 discloses another favorable feature, and one to which we have alluded on previous occasions. The increase is not only large, but it is very general in its nature, and embraces a great variety of articles and commodities. Cotton of course, as is known, has played an unnsually prominent part in the year's trade. In the early months the shipments of that staple were large beeause of the slowness of the 1888 crop in coming forward previous to January 1,1889 , and in the later months the shipments were heavy by reason of the free movement of the 1889 crop. Altogether, 5,406,603 bales were sent out in 1889, against only $4,622,994$ bales in 1888, according to fignres from the Bureau of Statistics. The values were $266 \frac{1}{2}$ million dollars, against $225 \frac{1}{5}$ millions, being an increase of over 41 million dollars. But, large though this is, it accounts for only a part of the whole $135 \frac{1}{2}$ millions increase in merehandise exports. Going further, however, we find a very heavy gain in provisions, and also gains in breadstuffs and petroleum. The provisions exports have risen from $91 \frac{1}{4}$ million dollars to 123 million dollars, and in this increase of nearly 32 million dollars only a few very minor items have not participated. In the breadstuffs exports the increase is 13 million dollars, and comes from the heavy shipments of corn, which for the twelve months of 1889 reached about $81 \frac{1}{4}$ million bushels, against only $33 \frac{3}{4} \cdot$ million bushels in 1888. The wheat shipments and the flour shipments fell below those for 1888, though in both cases the December movement was heavy. In petroleum (crude and refined) the increase is over 5 million dollars. Taking cotton, breadstnffs, provisions and petrolenm together, as given in the statement below, the increase as compared with 1888 reaches over 91 million dollars, and this would be further added to in amount of $12 \frac{1}{2}$ million dollars if the cattle shipments were included. In the following table the figures are not quite the same as in the statement given by us in our issue of January 18, because certain small items are comprehended now which were not included in the earlier tabulation-all except the shipments of cattle, which have been disregarded in order to preserve the comparison with the earlier years.

| 1889. | 1888. | 1887. | 1880. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \% | 8 | 8 \% | \% \| | 8 |  |
| Cotton.. .... 266,050,00 | 25,122,111 | 215,974,287 | 215,351,061 | , | 8 |
| Breadsturs. 129,050,000 | 116,862,063 | 101,250,78\% | 161,627,650 | 132,648,761 | 153,208,581 |
| Prov'ns, \&c. 123,000,000 | 91,210,316 | 03,710,052 | 01,471,221 | 00,879,383 | 102,624,086 |
| Potr'lm, \&o. 1 \$8,300,000 | 48,105,708 | 10,858,8 2 | 18,145,204 | 19,671,743 | 49,457,116 |
| 672,5 | 1,139.788 | 517,804,833 | 506,690,048 | 486,027,007 | 826,780,872 |

But entirely apart from these leading staples, the exports show wide and general expansion as compared with the year preceding. In this case, only the figures for eleven months have yet been published, but these serve to bring out clearly the extended nature of the improvement. We will refer to only a few special items. Thus in leather, \&c., there has been an in crease from $\$ 8,939,248$ to $\$ 11,102,367$; in iron and steel, \&c., from $\$ 17,850,958$ to $\$ 21,098,055$; in woods, \&c., from $\$ 22,850,198$ to $\$ 26,322,52 \%$; in tobacco, from $\$ 16,819,284$ to $\$ 20,609,609$; in spirits turpentine from $\$ 3,145,905$ to $\$ 4,100,749$; in alcohol c spirits from $\$ 964,146$ to $\$ 2,309,884$; in vegetable oils from $\$ 1,612,-$ 014 to $\$ 2,517,874$; in animal oils from $\$ 917,250$ to $\$ 1,410,741$; in naval stores from $\$ 1,813,254$ to $\$ 2,338$,830 ; in oil cake from $85,786,322$ to $\$ 6,626,317$; flax from $\$ 1,254,937$ to $\$ 1,928,099$; fish from $\$ 5,057,57 \%$ to $\$ 5,557,662$; furs from $\$ 3,319,846$ to $\$ 5,247,299$; agricultural implements from $\$ 2,634,412$ to $\$ 4,018,458$; cars from $\$ 1,041,328$ to $\$ 1,696,539$; and the list might be extended almost indefinitely.
A word now as to the inports. Here also we have the details for only eleven months of the year. Examining these we find a very large number of changes both in the direction of higher and of lower totals. But, as explaining the increase in total imports during 1889 of 45 million dollars, it is necessary to refer to only a few large items. In coffee there is an increase from $\$ 59,012,750$ to $\$ 72,389,339$, or over $13 \frac{1}{3}$ million dollars. Then there is an increase in sugar and molasses (all kinds) from $\$ 81,346,922$ to $\$ 97,852,696$, being $16 \frac{1}{2}$ million dollars, and making the total increase for coffee and sugar combined nearly 30 millions. In wool and wool manufactures we find a further increase of nearly 9 millions, the total being $\$ 58,844,666$ for the eleven months of 1888 and $\$ 67,712,787$ for the eleven months of 1889. Then there is an increase in the imports of lumber, \&c., from $\$ 9,899,755$ to $\$ 11,588,692$; in leaf tobacco from $\$ 8,043,476$ to $\$ 12,691,503$; in silk from $\$ 30,787,093$ to $\$ 33,596,980$, in seeds from $\$ 2,104,418$ to $\$ 4,608,506$, and in flax and flax manufactures from $\$ 39,310,799$ to $\$ 47,061,919$. The important point to note of course is that the increase, with few exceptions, is in articles of necessity and not in articles of luxury.

## RECONSTRUCTION IN AUSTRIA-HUNGARY.

Quite an interesting experiment in the line of reconstruction has just been made in Bohemia; and the interest which naturally attaches to the experiment, and to the success which has so far attended it, has been heightened by the announcement that it is to be repeated in other kingdoms and provinces of the empire.

Of all the great monarchies of Europe Austria-Hungary is the most heterogeneous. There are in all some twenty-two provinces-seventeen belonging to the western, Cis-Leithan or Austrian section of the monarchy, and five, including Bosnia-Herzegovina, in the TransLeithan or Hungarian section of the same. Under the first of these heads are Upper and Lower Austria, Salzburg, Styria, Carinthia, Carniola, Tyrol, Voralberg, Gozzia, Istria, Trieste, Dalmatia, Bohemia, Moravia, Silesia, Galicia and Bukowina. Under the second head are Hungary, Croatia, Slodomina, Transylvania, and Bos-nia-Herzegovina, since 1878 and by the arrangement of the treaty of Berlin, under Austrian administration.

Purely local matters are managed by the local diets of these different provinces. Each of the two great sections of the monarchy has an npper and lower honse of Parliament, with separate administrations. The
joint affairs of the entire monarchy are managed by what are known as delegations, composed of 120 deputics chosen half by Austria and half by Hungary, the upper house in each section selecting twenty and the lower forty members. These delegations act under a common sovereign for the common interests of the empire, in the establishment and maintenarce of a common army and navy, and of financial, postal, telegraphic and diplomatic services. Such are the general features of Austria-Hungary, looked at as a composite body, enjoying sectional and prorincial privileges, but under one supreme, central and controlling authority.
When it is remembered that in almost every instance the people of the different provinces are of different races, and that, although there is some harmony in the matter of religion, hardly two of the provinces use the same language, it can readily be understood that the Austria-Hungarian monarchy is bound together by little better than a rope of sand. It is a loosely compacted body; and so imperfect is the cohesive force that it is not too much to say that in spite of its great bulk and immense strength it is more afraid of itself than of any of its powerful neighbors, The principle of homogeneity is totally wanting, and the only visible bond of union is common attachment to the Hoase of Haps-burg-a bond of union altogether too slight in the circumstances of the case.

If Austria were a unit in the sense in which Germany is a unit, or in the sense in which France is a unit, or in the sense in which Russia is making herself a unit, she would be even yet the most powerful State in Europe; and it is perfectly safe to say that if she had been such a unit in times gone by, the Europe of to-day would have been something very different. It was this inherent weakness which made it possible for the Italians, with the help of the French, to drive Austria out of Italy. It was the same weakness which placed Austria at the mercy of Prussia in 1866, and which enabled the latter power to compel her to withdraw entirely from Germany. It is precisely the same weakness to-day which makes Austria dread war. She is well aware that while she has but little to hope for, she has much to fear. In a great Continental struggle, such as the next war in Europe promises to be, the chances are that she would be the most damaged of all the Powers. Germany covets the two German provinces-Upper and Lower Anstria. Russia covets larger scope on the Danube, and has a greedy eye on Lower Galicia and Bukowina. Italy is impatient to reclaim the Trentino, and to establish her authority on the Southern Tyrol.
In such circumstances it is surely very natural that the patriotic statesmen of the monarchy should be considering the best methods of developing internal strength. One very obvious method there is-the adoption of such measures as shall have the effect of removing discontent and disaffection where they exist, and of making them impossible where they are not. This is the method on which Connt Von Taafe, a patriotic and able statesman, and also the present time Premier of the Cis-Leithan Parliament, has fallen. For some years past there has been much discontent in Bohemia. Ever since 1868, when the Hungarians were successful in inducing Francis Joseph to come to BudaPesth and submit to a formal coronation, the Czechs of Bohemia have been more or less clamorons for a similar demonstration at Praguc. They had, however, grievances of a less imaginary character than those which related to a coro-
nation. Latterly the state of fecling became such as to cause alarm. In the circumstances Count Von Taafo, Whose estates are situated principally in Bohemia, came to the rescue by suggesting a conference. The difficulties lay between the Germans in Bohemia and the native population, and related to the schools, to worship, and to the judiciary. The conference was to be composed of Germans and Czechs, in reasonable proportions. The suggestion was accepted, the conference was held, Count Von Taafo in the chair. It was brought to a close at the end of last wcek ; and according to all the reports which have reached us it was a complete success, the results being equally acceptablo to German and to Czech.

Among the arrangements made are such as remove all difficulty about the schools. The school commission to be appointed is to consist of both Germans and Bohemians, in suitable proportions. A similar arrangeis made in regard to public worship. The Supreme Court is to be rcconstructed. Of the jndges, fifteen will not be required to bo conversant with German ; but each of the other twenty-six must be familiar with both the Czech and German tongues. There are numerous other changes-all in the direction of reformwhich it would be tedious to mention in detail. It is the less necessary to do so that the point on which we wish to lay weight is the fact that the Compromise Conference, as Count Von Taafe calls it, has given general satisfaction. So successful has been the experiment, so far as results are visible, that the Austrian Premier has declared.it to be his purpose to repeat it in every province of his section in which there is any feeling of discontent. Local self-government is to be encouraged; majorities are not to be allowed to trample upon minorities; and, what is the most important feature of all, the necessary changes are to be brought about by the people who are themselves the most interested.

It is impossible not to admire Count Von Taafe's ambition and spirit in this matter. Every lover of mankind must wish him success. It does not follow that that which has done so well for Bohemia will do equally well for the other provinces. But the experiment is certainly worth repeating.

## EXPANSION OF THE IRON INDUSTRY.

While there has been great growth in nearly all branches of trade and business in the United States, the wonderful industrial development which has been in progress in recent years is perhaps nowhere so strikingly shown as in the case of the iron and stecl trade. For this reason the statistics relating to the production of pig iron in 1889, which Mr. James M. Swank, of the Iron and Steel Association-the accepted authority on statistics with regard to that industry-has just published, possess the highest interest, and are deserving of most careful study.

The course of affairs in this industry during the last few years has been quite remarkable. During the period of active railroad constructiou which culminated early in 1888, the production of pig iron was very largely increased-to the highest figure reached up to that time. Not only that, but the demand was so active that very heavy amounts of all kinds of iron and steel were imported. When railroad construction fell off, the only effect on supply was to restrict the imports; home production rose to still higher totals. There then came considerable depression, and prices declined, but
the lower prices simply served to widen the uses to which iron might be put. So consumption was further stimulated, and the output kept pace with it. This was the situation when, in the latter part of last year, depression in the iron trade gave place to buoyancy, prices advanced, and manufacturers were obliged to use their ntmost endcavor to meet the demands upon them. The effect is seen in the figures of production now submitted. After the largest output ever previously made, and afier several years of uninterrupted gains, there is for 1889 a further addition of over 17 per cent. With it all, stock in makers' hands at the end of the year and not intended for their own use amounted to only 277,401 net tons, with 40,544 tons in the warrant yards of the American Pig Iron Storage Warrant Company, both together being less than 4 per cent of the whole year's production.

The aggregate amount of pig iron produced in the twelve months of 1889 was in excess of $8 \frac{1}{2}$ million tons of 2,000 pounds. In the twelve months preceding, the output was only $7 \frac{1}{4}$ million tons; in 1887 it was somewhat less than $7 \frac{7}{4}$ millions; in 1886 about $6 \frac{1}{3}$ millions, and in 1885 but $4 \frac{1}{2}$ millions. As compared with the latter period the increase is about 4 million tons. In other words, in the bricf space of four years the make of pig iron has been nearly doubled. Nor was the 1885 output small, the falling off from the then considered exceptionally heavy production of 1882 and 1883 having been only about 600,000 tons. In fact, up to 1879 our annual production had never reached as much as 3 million tons. It is noteworthy, too, that the increase in production has been chiefly in the iron made with bituminous coal. This follows largely from the extension of the output in the sections where there is no hard coal, but also in part from the relatively high price of the latter class of fuel. Of the 4 million tons increase in the total product between 1885 and 1889 , over $3 \frac{1}{4}$ million tons is in that made with bituminous coal or coke. In the late year only 344,358 tons of iron were made with anthracite alone as fuel, and $1,575,996$ tons with mixed anthracite and coke. On the other hand, the make of iron with bituminous fuel was almost six million tons. The following shows the production in the last five years, according to the fuel used.
prodection or iron accordino to puel ugid.


The United States now so far exceeds every other country save Great Britain as a producer of iron that intercst attacles to a comparison with liardly any country but that. Mr. Swank gives $8,300,000$ gross tons as a rough estimate of the make of pig in the United Kingdom duriug 1889. This is equivalent to about $9,300,000$ net tons, on which basis the United States falls nearly 800,000 net tons behind the mother country. But it is only a short time since Great Britain produced twice as much iron as the United States, which shows how great our progress in this respect has been. The heaviest output ever reached in Great Britain was in 1882 and 1883, in both of which years the figure was over $9 \frac{1}{2}$ million tons, and on that basis the United States is a million tons behind. Present conditions favor a further extension of production in the United States during the cnrrent year, but the same is true also on the other side, and it is a question whether we cau expect to pass Great Britain in 1890. Mr. Swank thinks we will not.

But if the United States is not the largest producer in the world, in the use at home of iron and steel in their various forms no other country can even approach us. In addition to our domestic production, we import a consiaerable amount of iron and steel. Very little of this comes in the shape of pig, but much comes in otber forms. There has been a decided falling off in these imports during the last two years, and yet even in 1889 over 800,000 tons altogether were imported, of which howaver not far from one-half was in the shape of tin plates, this item being a steadily rising one, as no tin plates are produced in the United States. In $188 \%$ tho imports of iron and steel were almost two million tons.
Allowing for the imports and the changes in stocks, the total consumption of iron and steel in the United States dnring 1889 foots up 9,360,284 tons. Great Britain, as already stated, produced, all told, $9,300,000$ tons of pig, but as during the same twelve months she exported, in one form or another, $4,690,994$ tons of iron and steel, it is casy to see that the use of iron and steel for domestic purposes in the United Kingdom is relatively small. The following affords a comparison of our consumption during the last five years. It shonld be understood that the final total does not show the consumption of pig iron alone, but the consumption of pig plus other kinds of iron and steel.


The consumption of domestic pig we thus see reflects a heavy increase over both 1887 and 1888 , but the total consumption; though heavily in excess of the year preceding, does not show quite so large a gain as compared with $188 \%$ on account of the great falling off in the imports in the interval. However, the gain is more than a quarter of a million tons, and considering that only about 5,000 miles of new railroad track were laid in 1889, against over 13,000 miles in $188 \%$, the fact that we should hare consumed more iron and steel than in that remarkable year is most noteworthy.

## COTTON SUPPLY AND CONSUMPTION IN EUROPE.

As in former years, we have obtained by cable all the results of interest contained in Mr. Ellison's "Annual Review of the Cotton I'rade for the Year 1889," and are much gratified to state that never before have the figures reached us in such satisfactory shape. The circular was issued in Liverpool on Thursday, and besides covering the statistics of supply and consumption for the calendar year and the first quarter of the new crop soason, gives very complete estimates of imports, consimption, \&c., for the period from January 1 to Sept. 30,1890 . The actual results for 1889 in bales of 400 lbs, are as follows.

| In 400 lb . Bales. | Cl. Britain | Contrnent. | Total. |
| :---: | :---: | :---: | :---: |
| 8tocks January 1, 1889. | 9, 000 | 147.000 | 246,000 |
| Tākings. | 3,919,000 | 4,153,000 | 8,n72.000 |
| fupply. | 4,018,000 | 4,300,000 | 8,318,0.0 |
| Consumptio | 3825,00」 | 4,121,000 | 7,916.0 0 |
| Btocks January 1, 1 ¢90.. | 193,000 | 179,000 | 372,000 |
| Weeklv manamuntion................ | 73.558 | 79,250 | 152,8 |

Here is disclosed a condition of things that the monthly statements of late have foreshadowed. It will be noticed that the total consumption of Great Britain has been $3,825,000$ bales of the averuge weight of 400 lbs., but that the increase over 1888 is merely nominal -only 3,000 bales. On the Continent, however, the consumption has been $4,121,000$ bales, which compared with the previons year records the very large gain: of 273,000 bales. There has been an appreciable addition to stocks during the year, those at the mills having increased to the extent of 126,000 bales of 400 lbs . each, while the visible supply shows an augmentation of about 275,000 bales of ordinary weights. To bring out clearly the relation the figures for 1889 bear to those for earlier years, we hare prepared the following, which embraces the period from 1884 up to the present time.

| Bales of 400 Lds. | $\left\lvert\, \begin{gathered} \text { Spin'r }{ }^{\prime} \\ \text { Slock } \\ \text { Jan. } 1 . \end{gathered}\right.$ | Takings. | Supply. | $\left.\begin{gathered} \text { Oon- } \\ \text { sumption. } \end{gathered} \right\rvert\,$ | $\left\lvert\, \begin{gathered} \text { Spin'rs' } \\ \text { Stock } \\ \text { Dec. 31. } \end{gathered}\right.$ | Treekly Con- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Gt. Britain. } \\ & \text { 1899............. } \end{aligned}$ |  | 3,919,000 | 4,0 |  | 193,000 | 73,558 |
|  | 290,000 | 3,631,000 | 3,921.00 | 3,822.001 | 99.000 | 73,500 |
| 18 | 190,0¢0 | 3,817,000 | 4,007.000 | 3,7 17,00, | 290.000 | 71,481 |
| 188 | 138,00 | 3,73f,000 | 3,872,000 | 3,682,000 | 190.000 | 70,800 |
| 18 | 247,000 | 3,236,000 | 3,483,000 | 3,347.000 | 136,000 | 64,365 |
| 188 | 145,000 | 3,768,000 | 3,913,000 | 3,666,000 | 247,000 | 70,500 |
| Comtinent. |  |  |  |  |  |  |
| $188$ | , | 4,153,000 | 4,300,000 |  | 179,000 | 79,250 |
| 18 | 473, | 3,522 | 3,9,95,00 | 3,248000 | 147,000 | 74,000 |
| 18 | 88,0 | 4.077, | 4,165,00 | 3,692.000 | 473,000 | 71,000 |
| 18 | 251,0 | 3,341,0 | 3,59?,000 | 3.504,000 | 88.000 | 67,385 |
| 18 | 303,000 | 3,237,000 | 3,545,000 | 3,291,000 | 251,000 | 62,743 |
| 18 | 368,000 | 3,281,000 | 3,619,000 | 3,311,000 | 308,00 | 64,250 |
| All Europe. |  |  |  |  |  |  |
| 1880. | 246,000 | 8,072,000 | र,318,000 | 7,946,000 | 372,n00 | 152,808 |
| 1888 | 763,000 | 7,153,000 | 7,916,000 | 7.6-0,000 | 246,000 | 147,500 |
| 188 | 278,000 | 7,894,000 | 8,172,000 | \%,409,000 | 763,00 | 142,481 |
| 1 | 387,000 | 7,077,000 | 7,404,000 | 7,186,000 | 278,00 | 138,185 |
| 18. | 555,000 | 6,473,000 | 7.0 88.0 (10 | 6,641,000 | 387,000 | 127,108 |
|  | 513,00 | . 049 | 7,562 | +007.0 | 55, | 34.750 |

This comparison can be carried back for a much greater number of years, but lack of space prevents it. Suffice it to say, however, that since $18 \overline{0} 0$ the consumption in Great Britain has been angmented only abont $11 \frac{1}{2}$ per cent, but that on the Continent the increase during the like period has been over 48 per cent; in other words, the difference in favor of Great Britain eight sears ago was 652,000 bales, whereas now the Continent leads by 296,000 bales. Moreover, if we go back to 1873 we find that the consumption of the Continent has about doubled, while Great Britain has gained only $21 \frac{1}{2}$ per cent. On the. whole, the year's business has been satisfactory; the heavy increase in the takings of the raw material on the Continent confirms this conclusion. The exports of yarns and goods from Great Britain were slightly less for 1889 than for the preceding year, but exceeded the results for former years. The details by months and quarters for 1889 and 1888 were given in he tCirronicle of January 25 , page $14 \%$
The takings by spinners for the three months of the season since October 1 are as follows.

| Octuber 1 ts January 1. | Great Brilain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1889. ravinga by splunors...balea | 840,000 | 889,000 | 1,838,000 |
| A verage welght of bales.lbs | 473 | 407 | 470 |
| rsklings in poands .......... | 449,277,000 | 415,163,000 | 864,440,000 |
| For 1888. |  |  |  |
| Takings by erinners ...bales | 832,000 | 847,0c0 | 1,690,000 |
| Average wetght of balee.lbs | 459 | 457 | 458 |
| Talinga in younds.. | 391,068,0u0 | 387,070,000 | 778,147,000 |

According to the above, the average weight of the deliveries in Europe is $4 \%$ pounds per bale to Jannary 1 this season, against 458 pounds during tho same time
a yeur ago. Our dispatch also gives the full movement for this and last jear in bales of 400 pounds each.

| Oct. 1 to $\bar{a}$ an. 1. <br> Bales of 400 lbs, each, 0008 amilled. | 1889. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Continent. | Totat |
| Gplnners' stock Oet 1. <br> Takings in Ooteber... | $\begin{array}{r} 55, \\ 253, \end{array}$ | $\begin{aligned} & 181, \\ & 180, \end{aligned}$ | $\begin{aligned} & 236, \\ & 463, \end{aligned}$ | $\begin{array}{r} 52, \\ 243, \end{array}$ | $\begin{aligned} & 187, \\ & 176, \end{aligned}$ | $\begin{aligned} & 219 \\ & 419 \end{aligned}$ |
| Total suppiy...... Consump. Oct., + wze. | 338, 892, | $\begin{aligned} & 301, \\ & 520, \end{aligned}$ | 609, 612, | 295, | 343, 304, | $63 \%$ 559. |
| Splnaers' stock Nov. 1 | 46, 398, | 41, 340, | 87 738, | 40, 331, | 39, E39, | 79. 669 |
| Tolal supply...... Consump. Nov., 4 whs. | 444, 308, | 381. 320, | 625, 628, | 371, 300, | 377, 304, | 748 |
| Spianers' stock Dee. 1 | 136. | 61. | 197. | 71. | 73, | 44, |
| Takings in December. | 442, | 518, | ร60, | 403, | 454, | 857, |
| Total supply | 578. |  | 1,157, | 474, | 527, | 1.001, |
| Consump. Dec., 5 xks. | \$85, | 400, | -85, | 373, | 380, | 755 |
| Spinnors' stock Jan. 1 | 193, | 179. | 372. | 99. | 147, | 216 |

The comparison with last year is made more striking by bringing together the above totals and adding the average weekly consumption np to this time.

| Oct. 1 to Jan. 1. <br> Bales of 400 tbs. each. 0008 omilled. | 1889. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britatn | Continent. | Total. | Greas Britait | Oontinent. | Total |
| Spinners' stock Oet. 1. Takings to Jsn. | 55. 1,123, | 181. 1.038, | $\begin{array}{r} 286 \\ 2,161, \end{array}$ | 52, | $\begin{aligned} & 167, \\ & 968, \end{aligned}$ | $\begin{array}{r} 219, \\ 1, \$ 45, \end{array}$ |
| supply. | 1.178. | 1.219, | 2,597. | 1,029, | 1,135. | 2,161, |
| Coasumptl'n 13 weeks | 985, | 1,040, | 2,023, | 930. | 983. | 1.218 |
| 8pinnors' stock Jan. 1 | 193, | 179. | 372. | 09. | 147, | 248 |
| Weekly Consumption, $00 s$ omitled. |  |  |  |  |  |  |
| In Oetober.. | -76,0 | 80,0 | 156,0 | -75,0 | 76.0 | 151.0 |
| In November | 77,0 | 80,0 | 157,0 | 75,0 | 76,0 | 151.0 |
| In Decemher. | 77,0 | 80,0 | 157,0 | 75.0 | 76.0 | 151,0 |

* Average as hiven by Mr. Ellinon; deduetion made trom monch'a tota Tho for
The foregoing shows that the weekly consumption is now $157,000 \mathrm{~b}$ ales of 400 pounds each, against 151,000 bales of like weights at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 175,000 bales duing the month and are now 126,000 bales in excess of the same date last season.

Mr. Ellison's estimates of supply and consumption (which we received by cable in detail) are based on an American crop of $7,300,000$ bales. For the United States and Canada he allows 2,500,000 bales, or about 200,000 bales more than the consumption of 1888-89. This leaves available for shipment to Europe 4,800,000 bales. East India is set down as likely to furnish $1,640,000$ bales, and the probable import from Egypt is placed at 420,000 bales. From the other Mediterranean sources of supply 40,000 bales are expected, and the imports from Brazil, the West Indies, \&c., are estimated at 250,000 bales. Rednced to pounds the foregoing estimates are as follows:


These figures of course cover the estimated imports during the full season 1889-90. The first three months of the season having passed the actual imports for that period are arailable, and by deducting them from the above the probable supply of new cotton for the remainder of the season is arrived at. This Mr. Ellison has done, and tho question of supply and demand for the nine months of the year (January 1 to October 1) is shown in the subjoined statement, comparison being made with the actual results for 1889 .


## R,UVIEW OF PRICES IN JANUARYSTOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE:

The following table shows the highest and lowest prices of railway and miscollaneous stocks at the N. Y. Stock Exehange during the month of January, 1890.
 Chle Burl. \& Quiney. Do Mil. \& st pref. Pai.
Chic.
Do Do pock pref.. Chic. St. L. \& Pjttsh.. Du
Chie. St. P. Minn. \& O .
Do Cin. Wash. \& Balt... Do pref.-
Cl. Cin. Chie. \& Sr.
Do
Clever.. Col. Hock. Val. \& Toj. Dej. Lack. \& Westeri
Den. \& Rio Grande. . Den, \& Rrand...
Den, \& R. Gr. Wert.. Den. T. \& Ft. W. cert. Den Mulaes \& Ft. D..
Dnj Su Snore \& Ati. Dnl 80 Shore d. Atl.
E.Tcua. Va. \& Ga. Ry. Do
Evansv. \& Terre prof. Gt. North'n, snth, pref. Hreen B, Win. \& St. P.
IIarlent...................... Hous, \& Trxas Cen
ulinnis Central Do Leseed Lin Iown Central......... Kingston \& Pem..... Lakke Eris \& West'n..
Do prof.. Lake Shore........... Long Isiand. laulivv. N. Alb. \& Ch.: Lonis. Et. L. \& Tex. Mahoniar Cuni Ro... Manhsttan, consol... Manhastan Boach..
M rq. $11 . \&$ Ontonsg Meris.if Cantral.... Michigan Cuntral Hillw. L. Bh. \& West. Milwo \& Northera
Minneapolis \& Minneapolis \& St. L... Mo. Kans. \& Texas... Mlasnurl Paclico..... Mulhito \& Oblo...
Morris \& Esce Mnrris \& Essex........ Neu J. rat. solthern N. Y. Cent. \& IInd. R. Y. Clife \& $2 t$ Louis
Jo 1 Lot pref. N. Y. Lack. 2 W pref. N. Y. Lo


Vabious.
National Lear Trust. Lovo, Hioh. 19 ani 22 名 Northw. Equipment. $107 \mathrm{Lg} 108^{2} \frac{1}{2}$ Oregon Improv. Co. oregon R'y a pref Orezon R'y \& Nav.Co. paolifo Mail........... *EX-rights.
The range of Government bonds sold at the Stock Exchange in January was as follows:

GOTERNMENT HONDS.

|  | 4228, 1891 | $4^{1}$ as, 1891, | 48, 1907, | 48, 190\%, | 68, Our., | 6s, Our |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | reg. | coup. | reg. | coup. | '98 reg. | '99 reg. |
| Opening. | g.. 10458 | 103 | $126^{38}$ | $126{ }^{14}$ | ${ }^{124}$ | *126 |
| Higheat. | .. 10488 | 105 | 12638 | 12614 | ${ }^{*} 124$ | ${ }^{1} 126$ |
| Lowest. | .. 10488 | 104314 | $123{ }^{8} 8$ | 125 | *123 | *125 |
| Closing. | ... 10458 | 104sis | $123{ }^{\circ} 8$ | 125 | *123 | ${ }^{4} 125$ |
| *ric | es bid-n | los durin | he mon |  |  |  |

* Frices bid-no sales during the month.

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

BAKEERS' BTERLINO EXCHANGE (POSTED EATES) FOR JAN., 1890.

| Jan. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De- mand- | Jan. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | Jan. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De- mand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 13. |  |  |  | $483{ }^{-12}$ | $487{ }^{19}$ |
|  | 48012 | 18418.5 | 14 | 482123 | $4861_{2}-7$ | 26 | …‥ 8 |  |
|  | $480{ }^{1}$ | $4841^{2}-5$ | $15$ | $48212-3$ | $4861_{2-7}$ | $27$ | $484$ | $488$ |
|  | $480{ }_{3}$ | $484{ }^{2}-5$ | $\begin{aligned} & \mathrm{I} 6 \\ & 17 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 4825-3 \\ & 4821 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 4861_{2}-7 \\ & 487 \end{aligned}\right.$ | 28 | 484 484 | $\begin{aligned} & 488 \\ & 488 \end{aligned}$ |
|  | $4 \mathrm{c}^{-11_{2}-1}$ | 48412 | 18 | 48218 | 487 | 30 |  | $488 \cdot 1_{2}$ |
|  | $481-1{ }^{1}$ | $485-29$ | 19 | - | -- |  | 484.12 | $488 \cdot 1_{2}$ |
|  | 482-12 | $486{ }^{1}$ | 20 | $4821_{2-3}$ | 487 |  |  |  |
|  | $482-12$ 483 | $486{ }^{4} 2$ | 2 | $482^{2} 23$ | 487 | Open | $480 \rightarrow 2$ | $4.84{ }^{1} 2-5$ |
| 11 | 4 | 487 |  | 483 | 487 | H1gu |  | 48412 |
| 12 | ....... 8 . | 4 | 24... | $483-12$ | $487-1_{2}$ | Last | $484 L^{2}$ | 4883 |

IMPORTS AND EXPORTS OF GOLD AND SIlver at san franoisco.
We have received this week the details of imports and exports of gold and silver through the port of San Francisco for the month of December, and they are given below in conjunc tion with the results for previous months of the year 1889. The gold imports, which for December were $\$ 595,391$ coin and $\$ 37,314$ bullion, came almost wholly from the Australian colonies. Of silver there was received from British North America and other sources $\$ 240,073$. Exports did not reach so important an aggregate as in November or October, the total of gold and silver being $\$ 1,508,290$. Of the gold, $\$ 25,050$ went to Honolulu, $\$ 1,000$ to Mexico, and the remainder to China and Japan. Silver bullion of the value of $\$ 139,000$ was exported to Calcutta, $\$ 140$ in coin went to Honolulu, and the remaiuder of both coin and bullion- $\$ 1,283,592$ - to China aud Japan. The exhibit for December and the calendar year 1889 is as follows:
mports of gold and silver at ban francleco.

| $\begin{gathered} \text { MLONTIR. } \\ 1889 . \end{gathered}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Tolal. | Con. | Bullion. | Tota'. |
|  | \$ | \$ | \$ | $\$$ | \$ | ¢ |
| January | 12.072 | 28,410 | 40,482 | 51,508 | 121,466 | 172,974 |
| Fchruar | 13,171 | 26,774 | 39,945 | 55,694 | 180,172 | 235,866 |
| March. | 41,764 | 12,346 | 54,110 | 55,400 | 188,194 | 243,594 |
| April. | 9,075 | 33,328 | 42,403 | 43,997 | 210,790 | 254,787 |
| May. | 16,818 | 35,818 | 52,636 | 69,924 | 126,330 | 216,254 |
| June | 11,000 | 38,220 | 49,220 | 93,629 | 167,109 | 260,738 |
| July.. | 10,741 | 48,117 | 53,858 | 60,771 | 183,612 | 244,383 |
| August. | 5,274 | 64,563 | 69,837 | 22,986 | 218,274 | 241,260 |
| 8eptembe | 2,115,442 | 180,499 | 2,295,941 | 95,231 | 202,456 | 297,687 |
| October. | 106,732 | 129,020 | 235,752 | 112,790 | 159,561 | 272,351 |
| Noremb | 984,705 | 61,277 | 1,045,982 | 23,039 | 237,263 | 260,302 |
| December | - 595,391 | 37,314 | 632,705 | 36,877 | 203,196 | 240,073 |
| Total 12 mos | 3,922,185 | 695,686 | 4,617,871 | 741,846 | 2,198,423 | 2,940,269 |

Exports of gold and silver from ban franclsco.

| $\begin{aligned} & \text { mostns. } \\ & 1889 . \end{aligned}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | But'n | Tolal. | Ooin. | Bullion. | Tota'. |
|  | - | \$ | $\$$ | \$ | \$ | ¢ |
| January... | 79,737 |  | 79,737 | 625,865 | 621,000 | 1,246,865 |
| February | 14,751 | 270 | 15,021 | 450,620 | 777,500 | 1,228,120 |
| March. | 36,481 | 200 | 36,681 | 480,270 | 683,700 | 1,163,970 |
| April | 31,184 | 130 | 31,314 | 851,524 | 775,000 | 1,626,524 |
| May. | 40,593 | 380 | 40,973 | 1,210,095 | 833,500 | 2,043,595 |
| June | 40,992 | 985 | 50,977 | 1,090,188 | 864,700 | 1,954,888 |
| Juiy ....... | 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 |
| 8eptember. | 68,690 | 460 | 69,150 | 532,370 | 420,300 | 1,952,670 |
| October .-. | 342,162 | 3,640 | 345,802 | 893,117 | 726,700 | 1,619,817 |
| November. | 216,244 | 1,636 | 218,580 | 1,435,890 | 644,000 | 2,079,890 |
| December.. | 82,734 | 2,824 | 85.558 | 690,432 | 732,300 | 1,422,732 |
| Tot. $12 \mathrm{mo}. \mathrm{1,099,507122911,111.798}$ |  |  |  | 1013392 | 8,489,752 | , 623.673 |

IMPORTS AND EXPORTS FOR DECEMBER.
The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of December, 1889 and 1888, and for the six and twelve months ending December 31, 1889, and 1888, as follows:

MERCHANDIEE.

|  | For the monih of Decentber. | For the 6 Monthsended Dec. 31. | For the 12 Months ended Dce. 31. |
| :---: | :---: | :---: | :---: |
| 1889.-Exports-Domestic | \$95,924, 5 56 | \$455,062,987 | \$814,287,981 |
| Foreign ....... | 1,109,776 | 6, 003,534 | 12,962,412 |
| Total............... | \$97,034.352 | \%465,566,521 | \$ $\times 27,250,373$ |
| Imports.. | 59,679,106 | 377,963,549 | 770,302,657 |
| Excess of exports overimports | \$37,355,226 | \$87,602,972 | \$56,947,716 |
| 1888.-Exports-Domestio. | \$84,731,843 | \$375,057,635 | $\$ 679,597,477$ |
| . Forelgn. | 1,025,747 | 5,659,838 | $\begin{array}{r} 12,163,573 \\ \hline \end{array}$ |
| Total | \$85,757.590 | \$380,717,523 | $\$ 691,761,050$ |
| Imports................... | 60,586,894 | 352,782,544 | 725,411,371 |
| Exusse of exports over imports | \$25,170,696 | \$27,924,979 |  |
| Excars of imports over exports |  |  | \$33,650,321 |

GOLD AND SILVER-COIN AND BULLION.


## TOTAL MERCHANDISE AND COLS AND BULLION.



| Foretgn...... | $2,040,592$ | $14,248,320$ | $32.094,926$ |
| :--- | ---: | ---: | ---: | ---: |

Total.............. $101,169,130 ~ \$ 495,928,65 \overline{2}) ~ \$ 918,874,005$
 Exoess of exports over Imports $\frac{\$ 37,606,050}{\$ 99,040,657} \frac{116,353,073}{\$ 11}$

... $\$ 94,925,325 \mid \$ 405,398,35 G 1 \$ 730,818,694$ Foreign....... $\frac{2,257,229}{\text { an }}-10,6: 19,199 ~ 25,349,208$
 Excess of exports orer Imports $\left|\frac{\$ 33,761,927}{\$ 47,635,767}\right| \frac{\$ 3,887,789}{}$

MIPORTS AND EXPORTS BY PRINCIPAL CUSTOMS DISTRICTS.

| OUBTOMS DTS-TRIOTAANDPORTS. | DECEMREA, 1880 |  | ImPORTS. |  | ExPORTS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 12 months ending December 31. |  | 12 months ending December 31. |  |
|  | Imports. | Expo | 1889. | 1888. | 188 | 1888. |
| Aaltimore. Md. | $8 \frac{8}{3} 3,859$ | 97 | $.400,234$ | ,048,627 | ${ }_{0.81}^{8}$ | $\text { , } 104,613$ |
| Boat. \& Char- lest'wn, Mass | 4,415 |  |  |  |  |  |
| Buralock, | 548.70 | 1,7 | 11 | 6.448 | $48$ |  |
| Champl'n, N. Y | 214.083 | 63.638 | 8,763,410 | 3,342, 838 | 1.046,169 |  |
| Charlest'n, S.C | 1,110.441 | 832.0ı7 | 19,683.700 | 637, ${ }^{1}$ |  |  |
| Chicago, 111.0 | 1,110,441 |  | 19,497.018 | 13.121. | 2,82,1446 |  |
| Detrolt, Mlch | 214,666 | $60 \% .088$ | 3,910,574 | 3,085, 010 | 7,227,08) |  |
| Duluth, MInn. |  | 7.281 | 82,62 | 88,189 | 1.521.237 |  |
| Gaivest'n, Tex | . 553 | 4,662,524 | 509,638 | 7\%1,03 | 24,836,073 | 14,496,660 |
| M1/w | 31,878 157.108 |  | 781,258 | 634.2 | 100 |  |
| Moblle, Ala | 2,457 | 947.214 |  |  | 1.4.918.2206 |  |
| New Orl'ns, | 850.105 | 18,248.817 | 14,518,014 | 15,217,149 | 101.328.375 | 8.906.145 |
| New Yorken. Y | 46,210.596 | 32,380,848 | 494,816,5:0 | 469,255,401 | 345,8.8.2 |  |
| Nlagara, N. X | 482,049 |  | 9 | 4,646,346 |  | +65, 48 d |
| Norfo' |  | 2,151.823 |  |  | 12,802,334 | 1 |
| Oreg |  | 154.595 | 246,202 | 114,28\% | 1,604.401 |  |
|  |  | 174.218 | 1.523.434 | 2.114.772 | 1,494,250 |  |
| Osweg | 60,444 | 5,kr4 | 9,459,532 | 4.29:.738 | 1.626.705 | 1 |
| Phtladel'a, ? | 3,144.101 | 3.408.:81 | 50,996.78 | 45,0:1.348 | 31,488,258 |  |
| Portand, Me. | S3, 199 | 544,654 | 787.514 | 964.4149 | 3,533,85 | 13 |
| St. Louls, Mo. | 207,709 | 12.588 | $\begin{array}{r} 871,405 \\ 45 \mathrm{~S}, 416 \end{array}$ | 3,041.040 <br> 618.301 |  |  |
| 8an Fran., Cal. | 4,059,607 | 3,523,506 | 51,257,3ub | 48,809.200 | 35.290, 240 | 31,272,381 |
| Savannal | 78.030 | 4,435,350 | 488.3108 | 353,411 | 25,404.403 | 17.850.223 |
| Vermont, | 587,176 | 223,527 | 6.814,104 | 8.752,68 | 1.025,081 | 1,684.997 |
| Willamette, Or | 50,537 | 760.490 | 1,088,082 | 1,035.492 | - | ,680,590 |
| Wllmi'g'n, N.C | 18,882 | 1,104,298 | 108.738 | 204.342 | 6,319,218 | ,198,144 |
|  |  |  |  |  |  |  |
| Remaining in warehouse December 31, 1888................. $\$ 31,845,196$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| appralsement, under aot of June 10, 1880. <br> . + Incomplete in the abseace of law providing the meatis of colleoting |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| the statistics of exports to adjacent foreign territury by rallroad cars |  |  |  |  |  |  |
| 8Ld | d vehicle |  |  |  |  |  |

## 

## [From our own correspondont.]

London, Saturday, January 18, 1890.
The 6 per cent rate which has now been in force at the Bank of England for three weeks has not yet attracted gold. Only $£ 28.000$ of the metal has been sent into the Bank, while in the one. week ended Wednesday night last as much as $£ 100,000$ was withdrawn for Lisbon, the ultimate destination being, it is believed, Rio de Janeiro.
During the three wecks the Bank of England has been charging borrowers 7 por cent, and where exceptionally large amounts were required, $71 / 2$ and 8 per cent. In the outside market, too, the rate of interest is from about $51 / 2$ per cent to $61 / 2$ per cent. Indeed, at the Stock Exchange settlement, which began on Monday and ended on Wednesday evening, borrowers were charged from $61 / 2$ to 7 per cent. Yet this has not caused a material rise in the rate of discount in the outside market. The quotation is now 5 per cent, but the real rate is from $45 / \mathrm{s}$ to $4 \frac{7}{8}$ per cent, banks generally taking bills at the lower rate. Since the issue of the Bank return on Thursday the tendency is toward greater ease. In the course of the week ended Wednesday night nearly a million sterling! in coin and notes came back from circulation. The reserve of the Bank of England in consequence increased $£ 884,000$ to nearly $103 / 4$ millions sterling, being $351 / 4$ per cent of the Bank's liabilities. As coin aud notes will continue to come back for a couple of months billbrokers and discount houses hope that this will restore ease. Further, it would seem that the Government expenditure was very large last week, for while the outside market repaid to the Bank over $11 / 4$ millions sterling, and at the same time transferred to the Government in payment of taxes nearly two millions sterling, the bankers' balances at the Bank of England are reduced only $£ 859,000$.

So far, therefore, the 6 per cent rate has failed of its effect. It is believ $\epsilon$, however, that the large Government expenditure last week was exceptional. It is certain that the collection of the rerenue will for two months be at a very large rate, and the outside market still owes to the Bank of England about $13 / 4$ millions sterling. Therefore, it is hoped that the supply of loanable capital in the outside market nay rapidly decline now; that consequently the Bank of England may get effective control of the market, and may raise the outside discount rate nearly to 6 per cent. This it is generally believed would attract large amounts of gold. The rate of discount in Paris is only 3 per cent, and is not likely to be raised, firstly because of the rast amount of gold held by the Bank of France; and, secondly, because it is expected that within a few weeks the Governmentintends to introduce a bill in the Chamber for rencwing the concession to the Bank of France, and the Bank will be anxious to conciliate popular favor by keeping the rate low, while all the other important European banks have had to raisc it. If therefore the discount rate in London rises to nearly 6 per cent, it seems highly probable that a large amount of gold will be brought from Paris. And as the French Goveroment is about to fund a large part of its floating debt, and French baukers are negotiating with the Russian Government for the conversion of three additional Russian loans, the great houses in Paris will be desirous of restoring ease to the London market. At the same time, howerer, the demand for the metal for Brazil is very strong. The crisis in Buenos Ayres is growing worse and worse, and the unsettled state of Spain and Portugal makes the banks there anxious to increase their reserves.
The price of silver has risen this week $3 / 6 \mathrm{~d}$. to $443 / 4 \mathrm{~d}$. per oz. The demand is almost entirely for India, where, owing to the great activity of trade both in the interior and for export, the demand for loans and discounts is very strong. The banks of Bombay and Bengal on Thursday raised their rates of discount from 8 per cent to 9 per cent. Within three weeks the rates have risen as much as 3 per cent. During the past twelve months the imports of silver into India have been very large, and it is believed that the presidency treasuries hold less money now than they usually do at this season of tho year, because the Indian banks in London have for the past year been buying India Council bills and telegraphic transfers on an unusually large scale. Yet the expansion of the circulation is such that the markets both of Dombay and Bengal are stringent.
The ligh rates charged to the Stock Exchange have stopped all spcculation and are causing numerous sales. At the settle-
ment this week speculators in American railroad securitles had to pay for carrying over accounts from 8 to 10 per cent. This has caused much surprise, as it is known that the public here have been lessening their commitments for several weeks past. Further, the purchases on American account have been very large for many months, and it was understood that what stocks are still held here had for the most part been taken up by powerful operators. The explanation gencrally assigned is that the high rates charged in New York at the end of December causcd many operators to carry over their accounts in London. Whatever the explanation may be, the stiffness of rates surprises all observers, and has depressed the market.
Not less powerful is the influence of the passing of the interest on the first income bonds of the Philadelphia \& Reading Company. The feeling here against Mr. Corbin is very bitter, and there is much disappointment also because the vot ing trusteos have re-elected him. In their anger the public do not make sufficient allowance for the fact that Mr. Corbin was promised support for five years, and that the charges of misconduct brought against him have not been proved. Neither do they recognize that the removal of Mr. Corbin might bring back again the management which inflicted so much injury upon the Reading. No doubt the feeling will pass away after a while, but for the present ityis very strong, and is inducing the public to hold aloof altogether from the market.
The market for international securities continues depressed. Besides the monetary stringency in London and Berlin, the mar ket is affected by the crisis in Buenos Ayres, the unfavorable intelligence from Brazil and fears of revolutionary movements in Spain and Portugal. The humiliation inflicted on the latter Government by Lord Salisbury has painfully excited Portuguese public opinion. The excitement appears to be abating, but it seems certain that the monarchy has lost ground, and there are apprehensions that a revolution may be the outcome. In Spain the situation is as dangerous as ever. Senor Sagasta has not yet been able to form a ministry, and it is not believed that any other statesman can peaceably carry on the government for any length of time. Spain's financial sttuation, too, is as bad as it well can be. Still the general opinion is that as soon as ease returns to the London money market there will be a recovery in international securities and a very active business in the market.
A bill to renew the concession to the Bank of France which is to be bronght before the Chambers in a ferw weeks, will give the institution permission to double its shares. The best informed think that this will lead to a considerable speculation in those securities. Then there is to be a great funding loan. Its amount and the time when it is to be brought out are not yet scttled, but about two milliards of francs, or eighty millions sterling, are generally talked of. Further, a group of Paris bankers are negotiating with the Russian Government for another instalment of the Russian conversion loan, and the best informed are of opinion that the arrangement is practically completed. Active business in Paris will stimulate all the other Boursos. Here in London a considerable rise in Perurian bonds is looked for now that that the Grace contract has been definitely accepted by the Peruvian Government, and that Chili also has come to terms with the bondholders. If the money market allows of it, several Peruvian enterprise are to be brought out with a view to developing the resources of the country. And as Chili has made important concessions to the Perurian bondholders, it appears probable that Chili will make larger applications for capital in this market than she lately has done.
Consols are firm, as the Government broker is buying for the sinking fund. His purchases for some months to come are likely to be very large, for the regular sinking fund of six millions sterling will be increased materially by the handsome surplus of the present year. But British railway stocks have all given way. Eren in the case of the "A," or deferred stock, of the London \& Brighton Railway Company, on which a dividend of $81 / 4$ per cent has just been announced-a dividend that a year ago would have appeared quite impossible-there was a fall of about $21 / 2$, which has nct been completely recovcred. The other dividends already announced, though better than those of twelve months ago, are still not up to the expectatious of the market. And as the working expenses of the railways are sure to Le largely increased this year, speculators are inclined rather to sell than to buy. In nitrate shares there has also been a fall. Shortly before Christmas an agreement was entered into by the nitrate
prolucing companies to restrict the output, to raise the price and to take measures for increasing consumption. One company, howerer, is at rariance with the others respecting the best means of carrying out the agreoment, and this has caused considerable speculation for the fall. But the companies assert that they are agreed in principle, and that the difference on details will very soon be settled. In other departments there is little to call for notice, the high rates checking speculation.
Trade, nevertheless, continues exceedingly active. High rates hare discouraged speculation in pig iron, and the price has again fallen this week, that of Scotch pig being 61 shillings per ton and that of Middlesborough 61s. 6d. The consuniption of coal continues to increase, and the price is rising. There is also a slight further advance in the price of raw cotton, Last week it rose kalf a farthing per pound. This week the adrance is a quarter of a farthing.
For manufactured goods the foreign and colonial demand geuerally continues satisfactory. There is even hope that the Far East will soon begin to buy much more largely. It is certain that India is more prosperous than she has been for a long time past, and merchants therefore count upon an early in. crease in the Indian consumption. Consequently, although manufacturers have not been able to secure a rise in the price of their goods equivalent to that in the raw material, they are buying actively. The labor correspondent of the Board of Trade reports that the number of workpeople out of employment is verv much smaller than is usual at this season of the year, and that this is trie of every considerable industry in the country.
The wheat trade continues quite lifeless. The weather is unusually mild, which has a material effect upon consumption, and the imports continue large.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | 1890. | 1889. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\Sigma$ | £ | $\pm$ | £ |
| Ciroulation. | 24,145,405 | 23,845,010 | 25,826,290 | 24,068,885 |
| Public deposits. | 5,383,485 | 5,357,811 | 5,001,184 | 4,189,858 |
| Other deposits. | 24,760,045 | 26,004.389 | 25,507,005 | 23,717,053 |
| Government securitles. | 15,760,104 | 10.225,949 | 16,339,804 | 15,181,805 |
| Other securities. | 21,863,252 | 20,193,115 | 10,285,841 | 19,090,010 |
| Resbrv | 10,713,463 | 13,173,439 | 13,049,556 | 11,711,083 |
| Coin and bnllion. | 18,658,868 | 20,818,449 | 20,875,346 | 20,029,718 |
| Prop. asseta to liablities . . per cent. | 354 | 4184 | 42\% | 413/3 |
| Bank rate...................per cent. | 6 | 4 | 3 | , |
| Consols. | 97 5-18 | 0014 |  |  |
| Ofaring-Etuse retura. . ........... | 172,748,000 | $183,185,000$ | 148,644,000 | 1.39,415,000 |

## Messrs. Pixley \& Abell say:

Gold-The demand f r goll, which has continupi for ao lone, is now The hank hat recelved gold, value $\{1 \mathrm{~s}, 000$, from parıs, and airluals has been stit to Lisbin, Arrivale- From Natal, e 54, volr Ansiralia,





Mexican Doliars M xloan dnllars may be quotad ab out $435_{8}$. dearest, but litle his bo en doue in thisos colu. Shipptd-Per P. \& O. teamer, Jun. J0, 10 Pemang, \&13.440.
The following shaws the imports of cereal produce into the United Kingdem during the first nineteen weeks of the seaon compared with previous seasons: IMPORTS.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Wheat | $\begin{gathered} 1888-9 \\ 25.142 .017 \end{gathered}$ | 18878. | ${ }^{1886.7}$ |
| Barle | 4,325.259 | 7,545,4602 | 18.002.6882 |
| Oats | 6,80:7,711 | 6,640,563 | 6,301.2n1 |
| Peas | 823,302 | 1,366,420 | 85\%,723 |
| Beans. | ].039,695 | 912.498 | 454,195 |
| Indian | 8,581,271 | $8.689,151$ | 8,756,316 |
| Flo | 5,988,357 | 7,056.453 | 5,408,986 |

Supplies available for consumption (exclusive of stocks on September 1):

| 1нค) | 1888-9. |  | 1886-7 |
| :---: | :---: | :---: | :---: |
| mports of wheat.owt. 22,297,297 | 25,142,917 | 19, 005.10 | 2 |
| 1 mports of flour ...... 6,546,902 | 5,088,357 | 7,0.6,9 3 | 6 |
| galles of home-grown. 19,88'2,941 | 13,666,741 | 16,2-2,558 | 13, $291,68{ }^{\text {d }}$ |
| Total............... 48,727,133 | 44,798,065 | 42,334,611 | 37.843,354 |
| Aror price $18 \div 9.90$. | 1888-9. | 18878. | 1886-7. |
| Aver. price whert week. 31 s. 1 d , | 308. 2 d . | 316. 4 d. | 36s. 3 : |
| The following shows the | 32\&. 44. antities | 30:. 1d. | 328. |
| maize afloat to the United Kingdom: |  |  |  |
| heat.... arg Shis rerk | Last werek. | 18 | 1888. |
| Flour, equal to | 1,762,500 | 2,204,500 | 319,000 |
| Maize...........0re. 380,000 | 341,500 | 218,000 291,000 | 208.510 405.500 |

## English Financial Markets-Per Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Jan, 31:


| zat. | Mon. | ruea |
| :---: | :---: | :---: |
| ${ }_{4}^{4} 1^{1318}$ | $4^{47}{ }^{7}$ | 44 |
| ${ }_{97}^{97}{ }^{173}$ | ${ }_{97}^{975}$ |  |
| 8.02L | 9 | , |
| 107 | 107 | 10 |
| 12838 | 12838 | 12 |
| 78 | $78{ }^{1}$ |  |
| ${ }_{12178}^{717}$ | ${ }^{712}{ }^{718} 8$ | 12 |
| 1084 | $108{ }^{5}$ | 102 |
| ${ }^{39}$ | $9{ }^{911}{ }^{18}$ | 42 |
| $717_{8}$ | ${ }^{711}{ }^{12}$ | 72 |
| 110 | 10 | 10 |
| 104 | 104 |  |
| 6338 | ${ }^{63}{ }^{18}$ | 613 |
| $77^{1} 2$ | 78 | $7{ }^{8} 2_{2}$ |
| 5538 | ${ }^{255} 5$ | 56 |
| ${ }_{69}{ }^{18}$ | ${ }_{60} 0^{1}$ | ${ }_{20}{ }^{18}$ |
| ${ }_{33}{ }^{1}$ | ${ }_{33}{ }^{2}$ | 34 |

## 

National Banks, - The following national banks have recently been organized:
4,213-The Bankers' and Merchani $6^{\prime}$ National Bank of Dallab, Texas Cai ial, $\$ 500,000$. Wm. J. Keller, Preeldent; 4 . Hanel, Cashler.
4,214-Tho Firsi Nallonal Bank of Amarillo, Texas. Capital. $\$ 50,000$.
4,215-The Ffrst Natunal Bark of Platisburg Missouri. Capital, $\$ 50.00$. George W. Davis, President; James M. Bolart, Cashier.
4,210-The Momer National Bank, Homer, Lonislana, Capital, $\$ 50,000$. Willau P. Otio, Proendent; Christie O. Fergusod Cashier. 4.217-The Clay Cily Natlonal Bunk, Clay Citr, Kontuoky, Ca, Cal, The name of The First National Bank of West supprior, 'Superior Wie., was changed Jan. 18, 189U, to The First Natloual Bank of the Clty of Superlor.
Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 9,024,306$, against $\$ 8,419,776$ the preceding week and $\$ 11,915,760$ two weeks previous. The exports for the week ended Jan. 28 amounted to $\$ 6,243,554$, against $\$ 7,456,393$ last week and $\$ 7,659,386$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Jan. 23 and for the week ending (for general merchandise) Jan. 24; also totals since the beginning of the first week in January.
foreign imports at new york.

| For Week. | 1887. | 1888. | 1889. | 1840. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. .... Gen'l mer'dise. | $\begin{array}{\|} \$ 2.612 .399 \\ 4,916,746 \end{array}$ | $\begin{array}{r} \$ 3,191,842 \\ 5,017,267 \end{array}$ | $\begin{aligned} & \$ 2.5<0,498 \\ & 4,489,654 \end{aligned}$ | $\begin{array}{r} \$ 3,157.023 \\ 5,867,283 \end{array}$ |
| . | \$7,529,145 | \$8.209,109 | \$7.570,152 | \$9,024,300 |
| $\begin{aligned} & \text { Ory Goode } \\ & \text { Gen'l mer'die.... } \end{aligned}$ | $\begin{aligned} & \$ 11,159,-04 \\ & 21,770,573 \end{aligned}$ | $\begin{array}{r} \$ 12.393 .742 \\ 24827.550 \end{array}$ | $\begin{array}{r} \$ 12,147,312 \\ 23,711,160 \end{array}$ | $\begin{array}{r} 113,073,205 \\ 23,595,669 \end{array}$ |
| Cotal, 4 weeks.. | \$32,935,277 | \$37,221,292 | \$37,858.472 | \$36,668,874 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending January 28 and from January 1 to date:
exports from new tork for the whei.

|  | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Por the week.... | $\begin{array}{r} 8: 5.919,566 \\ \mathbf{1 7 , 7 3 0 , 6 7 2} \end{array}$ | $\begin{aligned} & 55,028,454 \\ & 1 y, 591,224 \end{aligned}$ | $\begin{aligned} & 47,363,116 \\ & 20,614,349 \end{aligned}$ | $\begin{aligned} & \$ 6.243,554 \\ & 19,345,958 \end{aligned}$ |
| cotal, 4 weeks.. | \$25,650.238 | \$23.619,678 | \$ $7.977,465$ | \$25,589,512 |

The following table shows the exports and imports of speoie at the port of New York for the week ending January 25 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:

| Gotd. | Exports. |  | Incorts. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. |
| Grast Brital | \$18,832 | \$25,818 | 0 | 矿 |
| France.................. |  |  | \$482,00 | 8 |
| Weat Indiles.. .......... | 10,189 | 100,109 | 1,746 | 53.654 |
| Yexico.... -7......... | -9,000 | 64,155 | 1.300 | 1,400 17,807 |
| \$11 other countrieg... |  |  | 3,430 | 88,159 |
| Total 1890 | \$38,621 | \$191,5s2 | \$489, 676 |  |
| Total 1888 ....... | 63:3,3<2 | $975, \times 25$ | 110.116 | 501,644 |
| Total 1888 ........ | 281,860 | 441,243) | 113,183 | 202,029 |


| Silver. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | sinceJan.1. | Week. | nce Jan.1. |
| Crat Brltain. | \$278,000 | $\$ 1,902.143$ 19,000 | \%1,35i | $\$ 01.757$ 1,351 |
| Germany.... |  |  |  |  |
| West indibs........... |  |  | 10,866 | 30.59 |
| Yexioo........ |  | 1,480 | 780 | 2,377 |
| \$11 other counirios... |  |  |  | 12,186 |
| Total 1890... | \% 283.000 | \$1,922 623 | \$13, 0102 | \$127,432 |
| Total $1889 . . . . . .$. | 848.401 | 1,108,586 | 60.728 | 131,705 |
| Total 1888....... | 288,20u | 1,0 9.n2-1 | 38,328 | 125,801 |

Of the above imports for the week in $18 ¢ 0$ \$3,531 were American gold coin and $\$ 2,888$ American silver coin. Of the exports during the same time $\$ 19,180$ were American gold coin.
-Messrs. C. H. Venner \& Co., of New York and Boston, offer for sale at par $\$ 1.000,000$ of the 6 per cent preferred stock of the American Water Worizs Company, owner of the Omaha Water Works. This stock is divided into 10.000 shares of $\$ 100$ each, and is entitled to a cumulative dividend of 6 per cent per annum, payable April and October 1, before dividends can bo paid upoa the $\$ 4,000,000$ of common stock. The prospectus of the company states that the earnings havo increased from $\$ 40,000$ in 1689 to $\$ 2-1,55891$ in 1889 . In the last three year8 the earnings have increased $\$ 153,217$ 33, or $11938-10 i 3$ per cent, an average increase of 3977 -100 per cent per annum. Estimating the increase for 1890 at 25 per cent per annum, tho earnings will bo $\$ 351,018$ 66, which will pay expenses, interest, preferred slock dividends and leave a surplus of $\$ 49,048$ 66. Tho number of water takers has increased in three years from 2,575 to 6,108 , an increase of $1407-10$ per cent or 46.9 per cent per annum. Computing the increase for the next six vaers on the basis of 25 per cent per annum, the company will have 23.650 consumers on the first of January, 1896. In the cities of Boston, San Francisco, Buffalo, Detroit, Rochester, Providence and Albany the ratio of water takers to population is one to 68-10. Omaha and South Omaha, it is estimated, have 140, 000 people now, and on this basis of calculation, should have 20,000 water takers. By the census of 1880 Omaha had only 30,518 population, and its growth in nine years has been remarkable. The bonds of the company are listed on the New York Stock Exchange, and it is proposed to list the stock also The prospectus states that the company expended in new construction last year $\$ 1,139,336$, on account of which this preferred stock is issued
-Investors are invited to notice the offer by Messrs. Griswold \& Gillett, in this issue of the Chronicle, of 4 per cent and 6 per cent city securities.

Auction Sales, -The following were recently sold at auction by Messrs. Adrian H. Muller \& Son


37 Fbgia Fire Co.............. 232
4 N.Y. Lile Ins. \& Tr. Co.700-701 57 Orlental Bunk
${ }_{7} 7$ Hauncer Nat. Bank...... $33_{3}^{23}-355$ 6 Nat. Bank or Com reerce. 25 12 Wm Ing. Ci. P EireIns. 1030 18 Knickerb'ker Fire Ins. Cu. 7 , $1_{4}$

 Cin of Brows 25 Nat. Bk. of No America 185 10 N.Y, Courerr Co. (llmitted): 10

 40 'armurs' Le au \& Tr. Co..699 ${ }_{2}$

St $=1004$...........105 $\$ 28,510$ N. Y. City 38, Wnter
 pove. A1' $x, 1904$ PBiksim$\$ 4.510$ N. Y. Ctry 58, Censul. afier Nov.' 1,1896 , reaem.

 \$22,400 Bklyu. C'y Bridge $5 \theta$, \$7,U00 Louisv City Sower Im-

Bank Stock List-Latest prices this week.

| BANK8. |  |  |  |  |  | BANKS. | Bid |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 63 |  |  |  |  |  | 30 |
| ${ }_{\text {Amb }}$ |  |  | Germa | 225 |  |  |  |
| Bowery | 75 |  | Oermaula | 270 |  |  |  |
| Broadwa | :28 | 305 | $\xrightarrow{\text { Greet }}$ | 148 |  |  |  |
|  |  | 148 | Hod RI | 180 |  | Pacifi |  |
| Chase | 240 |  | Itu, ict | ${ }^{\text {3 }}$ | 865 |  |  |
| mica |  | ¿\%00 | Crather | 210 |  |  |  |
| Citye. | 480 | 18\% | Lincel | 1200 | 112 | Prod |  |
| Colnm | 230 |  | Manlutta |  |  |  |  |
| Commerce |  |  | rkets | 10 |  | Seco |  |
| Commor | 33 | 1112 | chanter | 14 |  |  |  |
| Corn Exch | 231 |  | \%ercas | 220 |  | She |  |
| ${ }_{\text {East }}$ | $1 \mathrm{li5}$ |  | Marchat | 1 | 15 |  |  |
|  | $2(10)$ |  | Merchis Ez. |  | 10 |  |  |
| Fith Av | 1200 |  | M erromilis... | 32 |  | Trad |  |
|  | ${ }^{16,3}$ |  | Mt. Morrin | ( 305 |  |  |  |
| Fourth....... | 163 | 157 |  | 160 | 170 | West Sid | $\because 00$ |

City Lallroad Securlities-Brokers' Quotations.



New Vork Clty IBank Niatement for the week ending Jan $25,1 \varepsilon \& 0$, w as follows. We omil tuo ciphers (00) in all cases.

| Bank. icos omuted.) | al. | Sur | an | pecte. | Iegnls. | Deporter. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| dank of Sew Y | 2,000 |  |  |  |  |  |
| Manhatian Co. |  | 1,309,1 |  | 8,013.0 |  | 10,780.0 |
| Korobants | ${ }^{2}$ |  | 7.287,3 | 1,48 | 03.4 |  |
| a marion | 3,000,0 | 1,782 | 10,0315, | 2.n53 |  | 10,747,3 |
| Phenly | 1,000,0 |  | 4.7 | 1,01 |  | 4,032,0 |
| 3ty. | 1,000,0 | 2,842 |  | 3, 64 |  |  |
| \%hemical | 300,0 | 0,052,0 | $21,74{ }^{\circ}$ | 0,211 | 1,031.2 | 25,100,8 |
| Yerchanta' Exoh | 600,0 | 1870.8 | 8,879.2 | $4{ }^{4} 1$ |  | 4.113,0 |
| sallatin National. | 1,010,0 | 1,372.5 | 3.192.4 | 877.6 |  | \$.487.4 |
| 8ntchers' \& D |  |  | 1.048.6 |  |  |  |
| Yochanica' \& |  |  |  |  |  | 3,273,0 |
|  | 200 | 11 | 1.2.4, | 578 | 20, |  |
| feventh Nathonal. |  |  |  |  | 9, |  |
| 3tate of New York | 1,200, |  |  |  | . |  |
| tuerionn | S,000, | ${ }_{8,241,}$ | 10, $311 \%$ | 2.5 |  | 114.420 |
| 3rom way. | 1,000,0 | 1,615, 0 | 5,710 |  |  | 4,752,1 |
| Kercannie | 1,000, | 801 | 7,739.8 | 1, |  |  |
| Repol | 1,500,0 | 88 | 11,221,1 | 8.19 | 41 | 12,273,9 |
|  |  |  |  |  |  | 8,0,1,7 |
| - | 700,0 |  | 1,489,4 |  | 529.5 | 5,128,0 |
| Ganove | 1,000,0 | 2,293 | 13.175.3 | 4.25 |  | 4.822.8 |
| Irvin |  |  |  |  |  |  |
|  |  |  | 2, |  |  |  |
| Yarter ${ }^{\text {a }}$ | 76 | 697.5 | 3.064 .0 | 1,132, | 138,7 | +1.610, 2 |
| 34. Nioho |  | 20 | $2,0 \pm 1$ |  |  |  |
| Ohora Exolea |  | 1, \%0.9 |  |  | 44.10 |  |
| din | 1,000,0 | 277.0 | 4,2 | 6.15 | 635 | 4,910,7 |
| ant |  |  |  |  |  |  |
| [mnartere' \& Trafera | 1.500 | ${ }^{4,588}$ | 21,71 | 1.27 | 7 | 0 |
| Park | 2,0 | $2,197.0$ | 1 1, | 5. | 1,035, | 2,448, |
| Eat adver |  | 182.4 |  |  | 176.9 |  |
| rth Natio | 3,200 | 1,54 | 17, 71 | 3,381 | 1,6240, | 18.4492 |
| tral valua | 2,000 |  |  | 1,0 |  |  |
| Slath vetiona | 750 | 814, ${ }^{4}$ |  | 1.4 | 478.0 |  |
| fris. National | 8 500 | 6,107,8 | 22, 288,4 | 3,147.7 | 2,388.6 | 22,885,5 |
| $\checkmark \mathrm{T}$, Nat' Exi | 1,300,0 | 138,4 |  |  |  |  |
| 80wery.............. | 250.0 | 417.2 | 2.488 .0 | \% 80 | 157 | 2,747,0 |
| vew Yoris Co |  | 880.6 | ${ }_{3}^{2,5196}$ | 620, | 12 |  |
|  |  |  | \%,8M0, | 2,782,4 | 965.0 | 12,377, ${ }^{2}$ |
| ruth Av | 100,0 | 737.8 | 4,153,1 | (124 | 181,3 | 4,418,2 |
| rman Exo | 0, | 458, | 2,8 |  | \% | 3.812, |
| termanda. | 200 | - 498.6 | 4.8 | 191 | 10, |  |
| Coiteod ${ }^{\text {dr }}$ | 6000 8000 | 458,9 | ${ }_{2}^{4,796,9}$ | - ${ }^{1}$ | 251 | ${ }_{2,975}$ |
| tartleld | 200,0 | 200 | 2,060, | 509.5 |  |  |
| Fhth National. | 150 | 275,0 | 1,472,6 | 291. |  |  |
| 8ank of the MBt | 3 | 5:2,3 | - $4,3,24.4$ | 860 | 489, |  |
| Soahom |  | 143.8 |  | 413 | 623.0 |  |
| a,rih Nation |  |  | , | 401.1 | 110.9 |  |
| Wantarn National. | 3,500.0 | $2{ }^{2} 88.0$ | 11.91, | 2.809, 8 |  |  |
| FIrst National, B'kiyd | 300,0 | 718,9 | 3,932,0 | 88 | 207, ${ }^{\text {a }}$ | 4,036,0 |
| Total .... | 61,062.71 | 57,710,5 | 400,293,7 | 50,622.6 | 21,403, | 3.977.0 |
| $\left\|\begin{array}{l}\text { Capital } \\ \text { Surwlus. }\end{array}\right\|$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Ј. | יr, | 0,48 | 9,02 |  |  | , |
| 18. 118,77.2 | 3.06.4 | , |  |  |  |  |
| $25 . .118,775,2$ | 10,283,7 | 89,522,6 | 2,403, 1 | ,97 | 3, 1 15,0 | 6 |
| Jan. | , |  |  |  |  | 01.958,0 |
| "i 18.... 85344 |  |  | 377, | 32,742,4 |  |  |
| *5,544 | 78,2 | 8,816 | 3,621,4 | 13 | 2,536 | 2 |
| Јgn. 11 |  |  |  |  |  | 89,466;1 |
|  |  |  |  | 9,3 |  |  |
| - We onaxc two ciphers in all thesd Aoures. + Incloding, sor Beoton and Phtia deiphia, the ltem "due to other banks." |  |  |  |  |  |  |

## 

## Spencer Trask \& Co.,

## bankers

## Nos, 16 and 18 Troad street, Now York City.

ALBANY, N. Y.: SARATOGA, N. Y: PROVIDENCER R. I.:
All classes of Sccurities Bought and Sold on Commission. Spocia aticution wiven to Investmeat Securitles. Direct wiro to each oltico and to Philadelphia, Boston and Chicano.

## CIEY OF DENVER, COL

 4 PER CENT BONDS.Assessed raluation.

..........

$\qquad$ tion.
Population.
125,000

## \section*{aitso,} <br> CITY OF COUNCIL BLUFRS

(广owa)
6 PER CENT IMPROVEMENT BONDS.
For sale by
GRISWOLD \& TILEETT,
S WALL STHEET, NEW YORK.

## SPECIAL NOTICES.

[PCOUNTY BONDS - EIGHTY THOUSAND MINNE haha County, Dak.; Court-Honse 42a $^{2}$ per cent Bonds. Maturlag in ifteen and twenty fears. Asscssed vaiuation $\$ 7,828,250$. Total debt, only $\$ 92,000$. Population 25,000 . Debt limited by siatute rot ex ceeding 4 per cent. Offered by the Equitanle Mortgaoe Coupany, 208 Broadway, New York. Gee card on flrst page of Cinoniclem

## The grawkers' (Gazette.

The following dividends have recently heen announcod:

| Name of Company. | Per Cenl. | When Payable. | Books Olosed. <br> (Days inctusive.) |
| :---: | :---: | :---: | :---: |
| Ctanliroade. Patio |  |  |  |
| Clncinnati N. O. \& Texas Pabiflo. | 4 | Feb. 18 |  |
| Flint de Pere Marquette pref..... |  | Feb. 15 |  |
| K. C. St Lo \& C. prot.guar. (quar.) | 122 | Feb. 1 |  |
| N. Y. Providence \& l3oston (quar.) | 24 | Feb. 10 | an. 16 to |
| Et. If \& Dan Francisco 1st pref... | 2 | Feb. 10 | cb. 1 to Feb. 10 |
| N Brank\%. |  |  |  |
| New York National Exchange.... | 3 | Fe |  |
| Miscellaneous. <br> Lincoln Gafe Deposit............ | 218 | Feb. |  |

## TVA1, STIREET, FIR1DAY, JRu. 31, 1890-5 ́. M.

The Money Market and Flnancial Sltuatlon. The very large increase in the surplus of the city banks, as shown by their statement of the 25th, placed them in an easy position and further relaxed the monetary situation, and the rise to 7 per cent to-day is considered quite exceptional.
The stock market this week has been the strongest of the year, if we may judge by its resisting power in standing up against events which at another time might have caused a serious break. These events were the withdrawal of Northwest and Union Pacific from the Inter-State Railway Association and afterward the Sixth National Bank fiasco. The latter occurrence, with all its surroundings, was, to say the least, a most unpleasant affair, and in a sensitive and overstrained market it might have been so exaggerated in its bearings and made so much of for speculative effect as to cause an important decline. As it was, the Street appears to have put a just estimate on the matter from the start, and its real character as a purely local and isolated job appears to have been grasped very clearly.
The other transaction as to the Inter-State Railway Association is also taken very calmly, and whatever the precise effect may be, as viewed by insiders, it is evident that there is far less interest in this subject than a year ago, and either a new compact is expected or else the railroad men feel confident that they can get along without any compact.

One of the best points of the week his been the improved demand for investments, and the Board sales show a large and steady business in railroad bonds well distributed throughout the list, which is indicative of an investment rather than a speculative inquiry.

Railroad earnings are keeping up well and show a good increase over January, 1889, although that was a comparatively good month for railroad traffic.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $21 / 2$ to 7 per cent, with $31 / 2$ per cent as a fair average; to-day the rates were 3@7 per cent. Prime commercial paper is quoted at 5@ 51/2 per cent.

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 1,483,689$, and the percentage of reserve to liabilities was $43 \cdot 12$, agrainst 39.91 last week; the discount rate remains unchanged at 6 per cent. The Bank of France lost $3,050,000$ francs in gold and gained 2,125,000 francs in silver.

The New York Clearing House banks in their statement of January 25 showed an increase in the surplns reserve of $\$ 7,250,525$, the total surplus being $\$ 15,031,650$, against $\$ 7,781,125$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{gathered} 1890 . \\ \operatorname{Jan.~} 25 . \end{gathered}$ | Diffr $r^{\prime} n c^{\prime}$ 'fr'm Prev. Week. | $\begin{gathered} 1889 . \\ \text { Jan. } 26 . \end{gathered}$ | $\begin{gathered} 1888 . \\ \text { Jan. } 28 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $61.062,700$ | \$ | 60,762,700 | \$ |
| Burplus | 57,710,500 |  | 52,402,600 |  |
| Loans and disc'ts. | 400.283,700 | Dec.3,277,700 | 392,821,900 | 356,068.100 |
| Ciroulation | 3.515,000 | Dec. 234,600 | 4.734,000 | 7,579,700 |
| Net deposit | 423.977,400 | Inc.3,719,900 | 424,324,800 | 378.247,900 |
| Bpecie........... | 89,622,600 | Ino $7,235,600$ | 88,550,200 | 83,308,800 |
| Legal tenders..... | 31,403,400 | Ino. 944,900 | 37,545,800 | 34,512,000 |
| Reserve held. | 121,026,000 | Ine .8,180,500 | 126,096,000 | 117,820,800 |
| Legal rescrve | 105,904,350 | Inc. 929,975 | 106,081,200 | 94,561,975 |
| Surpius reserve. | 15,031.050 | Inc.7,250,525 | 20,014,800 | 23,258,825 |

Forelgn Exchange.-Exchange was stimulated early in the week by the activity and high rates for money in London, and our bankers' posted rates were advanced to 484 and 488. Another advance to $484 @ 481 / 2$ and $488 @ 4881 / 2$ was made on Thursday, the tone being quiet but firm.
To-day the rates on actual business were as follows, viz.: Bankers' 60 days'sterling, $4831 / 2 @ 4833 / 4$; demand, $4871 / 2$ @4 873/4. Cables $4881 / 4$ @ 4881 . Commercial bills were $4823 / 4$.

Continental bills were: Francs, 5 211/4 5 205/8 and 5 181/8@ $5171 / 2$; reichmarks, $941 / 2 @ 945 / 8$ and $951 / 4 @ 953 / 8$.
The rates of leading bankers are as follows:

| January 24. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Colns.-Following are quotations in gold for various coins:


United States Bouds.-Government bonds have been steady as a rule, though at times weakness was shown, especially in the 4 s , which are quoted lower at $1235 / 5$. The purchases by the U. S. Treasurer have been only $\$ 312,200$ since last Friday. On Thursday the Secretary of the Treasury announced that he would purchase 4 s from the banks (from whom Government deposits were callcd) at 124, if presented on or before February 20.
The statement for this week is as follows:

|  | 4/4. Per Dents due 1891. |  |  | 4 Per Oents due 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Purch'es. | Prices paid. | Offerings. | Purch'es. | Prices pald. |
| Baturday ... | \$12,000 | 812,000 | 10458 | ...... | ....... | $\cdots$ |
| Monday.... | SU,000 | \$0,0c0 | 104\% | ...... | ....... | ... |
| Tuesday... | 85,000 | 85.000 | 1045/8 | ..... | ....... | .... |
| Wedn'sday. | 101,200 | 101,200 | 104\% | ....... | ....... | … |
| Thursday... | 70,000 | 70.000 | 101\% | \$20.000 | ...... | 124 |
| Friday ...... | 14,000 | 14,000 | 104\% | ...... | ...... | .... |
| Total. | \$812.209 | 8312.200 | 10459 | 223.000 |  | 124 |

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

|  | Interest Periods | $\begin{aligned} & \text { Jan. } \\ & 25 . \end{aligned}$ | Jan. 27. | Jan. 28. | Jan. 29. | Jan. 30. | $\begin{aligned} & J a n . \\ & \mathbf{3 1 .} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 |  |  |  |  |  |  |  |
| $41_{23}, 1891, . .$. coup | Q. -Mch . | $104{ }^{\text {m }}$ * $1041_{2} * 1041_{2} * 1011_{2} * 1041_{2} * 1045_{8}$ |  |  |  |  |  |
| 4s, 1907... .......reg. | Jan | $124{ }^{1}$ | $124^{12}$ | *124 | 124 | 124 | $123{ }^{5} 8 .{ }^{-3}$ |
| 48, 1907............coup. | Jan. | 12.42 | *124 | * 124 | ${ }^{+124}$ | *12358 |  |
| 6s, cur'cy, $95 . . .$. reg. | \& J. | 116 | *116 | *116 | 116 | *116 |  |
|  | J. \& J. | *118 | *118 | * 118 | *113 | *118 | * 118 |
| 68, our'cr:'97.....re | J. \& J. | *120 | +120 | * 120 | *120 | *120 | $\text { * } 120$ |
| 6s, cur'cy',98....reg | T. J | *123 | *123 | +123 | $* 123$ | ${ }_{*}^{*} 123$ | *123 |
| 6s, cur'cy, 9 9....reg | \& J | * 125 | *125 | 1 ${ }^{\text {d }} 125$ | +125 | *125 | $\pm 125$ |

State and Railroad Bonds.-A good business has been transacted in State bonds at higher prices. Sales of the week include $\$ 65,000$ Louisiana consols at $973 / 4$ a $93 ; \$ 14,000$ Nor. Car. special tax trust receipts at 8@11; 2,000 class 3 at 11; $\$ 13,500$ consol. 4 s at $961 \mathrm{r}^{\prime} \alpha 98 ; \$ 108,000$ Tenn. set't. 33 at $74 @ 743 / 8, \$ 13,000$ 5s at $1021 / 2 @ 104$ and $\$ 5,000$ old 6 s at $681 / 2$; $\$ 25,000$ South Car. 6s, non-fund., at $5 风 53 / 4 ; \$ 10,000$ Brown consol. 6 s at $1021 / 2 ; 5,000 \mathrm{Ga}$. 7 s , gold, at $1021 / 4 ; \$ 35,000 \mathrm{Va}$. 6 s def. trust rects. at $81 / 2 \cdot$ ف 9 .

Railroad bonds lave been active and strong all the week. The demand has been pretty general, and prices advanced moderately for most of the list, while the declines were unimportant, except in the case of the Wis. Cent. incomes, which fetl off $21 / 4$ per cent on Tuesday and Wednesday, and close at 65. Terre Haute dividend bonds advanced to $58 \frac{1}{2}$; Tenuessee Coal \& Iron, Bir. Division and Tennessee Division issues, have also moved up sharply to $1031 / 2$ and $1043 / 4$ respectively.
Rallroad and Miscellaneons Stocks.-The tone of the stock market in the early part of the week was decidedly strong, and the transactions were on a comparatively large scale; the prevailing idea that Mr. Gould was in the market for a rise, together with some buying for Chicago and Boston account, gave strength to the upward movement. Later in the week, however, prices fell off, and the tone became weaker, the developments regarding the Sixth Nat. Bank and the withdrawal of the Chic. \& No. West. and the Un. Pac. from the Inter-State Railway Association unsettling the market to some extent. To-day (Friday) the tendency was to steadiness on a moderate business early in the day, with more strength towards the close.
Louisville \& Nashville has been a leading feature, and showed special strength on the announcement that the $\$ 13,-$ 000,000 new stock had all been subscribed at $851 / \frac{1}{2}$; with an active business the price moved up to $90 \%$ on Tuesday, the highest since Jan., 1882, and closed at $897 / 8$ to-day. Chicago \& East Illinois common and preferred fell off on rumors that the preferred stock dividend would be passe $A$, and the preferred closed at 80 and common at 321/4, against 34 for the common and 85 for the preferred last week. The grangers and the coalers, except Delaware \& Hudson, have been weak at times and a trifle lower. New York \& New England on Boston buying and good earnings has advanced to $481 / 2$.

In the Trust stocks Sugar certificates opened the week strong, and on Monday rose four points; but owing to realizations on Tuesday and Wednesday they reacted sharply, only to become active again on Thursday, advancing 3 points, and to-day closing at 64, against $561 / 4$ last Friday. Other Trusts were irregular, Lead being active and higher early in the week, and closing to-day at 214 -the same as last Friday.

STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING JANUARY 3I, AND SINCE JAN. $1,1890$.


[^0]
## INACTIVE STOCKS-Onotations continued, (* Indicates actual sales.)



HUNDS - LATEST PRLCES OF ACTIVE BONDS AT N. Y. STUCK EXUHANGE, ANH RANGE SINCE JAN. $1,1890$.

| ballroad and miscel. Bonds | $\left\|\frac{\text { Olosing. }}{\text { Jan. } 24 \cdot J a n .31}\right\|$ | Range slace Jur. 1. |  | Railroan and Miscel. Bonds. | $\int \frac{\text { Olosnng. }}{\text { Jun. } 21 / J \text { un. } 31}$ | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | High |  |  | Lonvest. | Hig |
|  |  |  |  |  | $100 \mathrm{~b} .101^{1012}$ |  | 02 Jan. |
| Guar., 48, 1937 ...........ioio |  | 107 J |  |  |  |  | . |
| an 2 d , 5 |  | ${ }^{107}{ }^{1}{ }^{1}$ J | 100 Jan, |  |  |  | ${ }_{2}$ Jan. |
| centrai | 103 | 1023 , Jan | $103{ }^{1} 4 \mathrm{Jan}$, |  |  | 1 Jan. |  |
| Conec |  | 121 Jad | 122 Jan. | 3 |  | Jan. | 133 , Jan. |
| C |  | $110{ }^{1} 4$ | ${ }_{112}^{1242}$ L Jan. | N. Y. Central-Ex | $103{ }^{3}$ | $\begin{aligned} & 1064 \mathrm{JJn.} \\ & 1034 \mathrm{Jan} . \end{aligned}$ |  |
|  |  | 115 | 116 Jan. | N. Y. C. \& 11.-1st, cp., 7 s , 1903 | $131^{1} \mathrm{~b}$. 1 | $1304 \text { Jan. }$ |  |
| do. Mortgage, $\mathrm{ss}^{\text {d, }} 1412 . . .$. |  |  | $103 \mathrm{Jan}$. |  |  |  |  |
| m. | $108{ }^{1} 2 \mathrm{a}$. 11 | $107 \mathrm{l}_{3}$ Jan. | $109{ }^{1} 2 \mathrm{Jan}$. |  |  |  |  |
|  |  | 112 Jan. |  | 7 |  | ${ }_{114}^{93{ }_{2}{ }^{\text {Jan. }} \text { Jan. }}$ | . |
| Morlga |  |  |  |  |  |  |  |
| Ore |  | 100 |  |  |  |  |  |
|  |  | $100{ }^{10} 4$ | 191 \% Jan. |  |  |  | $1131^{1}{ }^{2} \mathrm{Jan}$. |
| o. Burl. | $126{ }^{12} 2{ }^{\text {b }}$. 126 |  | 127 Jan. |  |  | 115 Jan. | $116{ }_{2}$ |
| ebentur |  | 10414 | 105 Jan. |  |  | $1133_{4}$ Jan. |  |
| Denr |  | 942 ${ }^{2}$ Jan. | 95 Jan. | General, |  | $1125_{8}$ Jan. | $1137_{8}$ Jan. |
| Nebraskr Ext |  | 92 Jan. | ysı Jan. | Gemeral, 3d, co | $\text { ab. } 11$ | $109^{1} 4$ Jan. | $111 \text {, Jau. }$ |
| Consol ${ }^{\text {che }}$ (11.-1 | 120 b. 12 | 118 Jgn. | $\begin{aligned} & 119 \text { JJn. } \\ & 1211_{2} \mathrm{Jan.} \end{aligned}$ | No. Yao. Ter. Cu.-18t, 6s, 1933. Unin ind. \& West.-1st, 58 , reo | $\text { b. } 10$ | $106 \text { Jan. }$ | $\begin{gathered} 1071_{2} \text { Jan. } \\ 81 \end{gathered}$ |
| Consoi. 6s, | $120$ | $\begin{aligned} 120 & \text { Jan. } \\ 97 & \text { Jan. } \end{aligned}$ | $\begin{aligned} & 1311_{2} \text { Jan. } \\ & 100 \text { Jan. } \end{aligned}$ | Uhth ind. \& West.-1st, 58, reo.- <br> Ohlo \& Miss.-Consnl, $7 \mathrm{~s}, 1845$ |  | . | 84 Jan. |
| hic. $G$ | . | $90{ }_{4}$ Jan. | 9434, Jan. | Ohio Eou | 108 b. 1 |  | 10978 Jan. |
| ic. MII. |  | 12458 Jan. | 127 Jan | 2 |  |  |  |
| 1st, Souluwest Div.-6s, 1904 . |  | $113^{7}$ J | $114{ }^{3} 4 \mathrm{Jan}$ | Omala |  | $73{ }^{12}$ Jan. | ${ }_{2}$ Jan. |
| 5月,132 |  | $113 \text { Jan. }$ | 117 Jan. | Oregon Imp. Cu.-1 st , $6 \mathrm{~s}, 1910$. |  | $1011_{2}$ Jan. | $10 .$ |
| t, Cu.\&Pac.W.Div.-58,1921 | $1 \begin{aligned} & 1063_{4} \mathrm{~b} . \\ & \text { b. } \\ & 102 \end{aligned}$ | $\begin{aligned} & 1051_{2} \mathrm{Jan} . \\ & 102^{1_{4}} \mathrm{Jan} . \end{aligned}$ | $\begin{aligned} & 107 \mathrm{x}_{2} \mathrm{Jan} . \\ & 102 \mathrm{~J}_{4} \mathrm{Jan} . \end{aligned}$ | Ore. R. \& Nav. Co.-18t. 68, 1909 Consol. $58,1925 . . . . . . . . . . . . . . . ~$ |  | 110212 Jan. | $113 \text { Jan. }$ |
| Chic. \& Mo. Riv. Ulv.-58,1926 <br> Wis. de Minn. Div.-5s, $19: 1$.. | $102 \quad \text { b. }$ | $103^{14} \mathrm{Jan} .$ | $102 \mathrm{Jan.}$ | Consol., 58, 1925 ............... | $\begin{cases}103 \\ 104^{3}{ }^{3} & 1031_{2} \mathrm{D} \\ 105\end{cases}$ | $\begin{aligned} & 1021 \\ & 1033_{3} \text { Jan. Jan. } \end{aligned}$ | ${ }_{1031}^{1034}$ Jan. |
|  |  | 10 | 105 Jan. |  |  | 10834 | $109{ }^{\text {a }}$ Jan. |
| bjc. \& N. W.-C | $144{ }^{18} \mathrm{~b}$ b. 144 | 143 Jan | 144 Jan. | Peo. Dec. \& E | 10s. b . |  |  |
| old, 7 | $1204 \mathrm{~b}$ | $12 \mathrm{G} \mathrm{L}_{2} \mathrm{Jan}$ | $127^{7} \mathrm{~B}$ Ja | Evansv. | $102^{1} 2103$ | 10112 Jan. | 103 Jan. |
| Sluk | 11512 b . 11 | $1151_{2}$ Jan. | $116{ }^{\text {dan. }}$ |  |  |  | ${\mathrm{T} 21_{2} \text { Jan. }}^{\text {d }}$ |
| Sinking fund 58, | 10822b. 10 | $108^{1} 4$ Jan. | 10912 | Phila, di Koad.-Gen. 4 | $87 \quad 8684{ }^{1}$ |  |  |
| 8inking fund debent. 58,1938 | $\begin{array}{ll} 111 & \mathrm{~b} \cdot \\ 100 \\ \mathrm{~b} . \\ 10 \end{array}$ | $\begin{aligned} & 109 \text { Jan. } \\ & 105 \text { Jan. } \end{aligned}$ | $\begin{aligned} & 110{ }_{2}^{2} \mathrm{Jan} . \\ & 10\left(1_{2} \mathrm{Jan} .\right. \end{aligned}$ | 18 st pref. income $5 \mathrm{~s}, 1$ |  | 48 Jan. | $8_{54} 8{ }^{1}{ }_{2}$ Jan. |
| 25-year debenture 58, 1909... Extention 4 s , 1926 |  | $1053_{4}$ Jan. |  |  | ${ }_{42}^{504}$ | 49 Jan. | ${ }_{49} 54{ }^{3}$ Jan. |
|  |  | $91{ }^{1} 2$ Jan. | 94 Jan | Pittob. \& Wes | 80 b. 8078 b . | 8612 | $82^{18}$ Jan. |
| dic. 13.1. \&Pac.-6is, |  | 1294 Jan. | $13018.1 a n$ | Rich, \&All. - |  | $68{ }^{1} 2 \mathrm{Jan}$. | 70 Jan . |
| Extension \& col. 5 s, 1434. ${ }^{\text {a }}$. | ${ }_{101418}{ }^{\text {d }}$ | $104{ }^{\text {L }}$ J Jan. | 1055 Jan. | 2 d mori., $\mathrm{6s}$, 1 | $3^{395} 40$ | 38 Jan. | . |
|  |  | $100 \mathrm{Jan.}$ | $\begin{aligned} & 1011_{8} \mathrm{Jan} . \\ & 122_{2} \mathrm{Jan} . \end{aligned}$ |  | ${ }_{899_{1}}^{1151_{1} \mathrm{~b} .}{ }_{89}^{116}$ | $151_{2} \mathrm{Jan}$. <br> 8812 Jan. | $\begin{gathered} 17{ }^{17} \text { Jan. } \\ 901_{9} \text { Jay. } \end{gathered}$ |
| Vc. de Canton-18t, 58, 1917. | $96 \quad 953{ }^{4} \mathrm{~b}$. | $9 \pm$ Jan. | 97 Jаu. | Rjch. \& W | 1012 |  | 103 Jan. |
| C. C. \& 1.-Consol. 7a. 1914.. | 130 b .130 b |  |  |  |  |  | 81 Jas. |
|  | 110 | 11 | $118^{11}$ Jan. |  |  | $1^{3}$ |  |
| ol. Coal de 1ron-1 st dist | 106 |  |  | R.V. \& Ogd.-Co |  |  | $110{ }^{1}$ |
| Col. H, Val extol.-Con. |  | 74 | 79 Jan. | 8t. Joz. \& Grissl | 105 b. 1 |  | $1{ }^{5}$ |
| General gold |  |  | ${ }^{7} \mathrm{Br}^{\text {Jan. }}$ | ${ }^{\text {st. }}$ 2 d , | $1110{ }^{1} 2 \mathrm{~b}$. 1 | 110 | $110^{1}$ |
|  | ${ }^{17} 7_{8}$ | $76_{2}{ }^{2}$ Jan | ${ }^{188}{ }^{\text {² }}$ Jan |  |  |  |  |
| Det. B |  | 00 |  |  |  |  |  |
| Det. Mao.di M1. |  | 36 Jan |  | St. L. di iron N | 107 |  | 108 Ja |
|  |  |  | 1014 Jan. |  | b. 10 | Ja |  |
|  |  | 92 Jan | 93 Jan. | Cairo \& I'ulton-1s | 101 b . $1011^{2}$ | $100{ }_{2}{ }^{\text {J Jnn. }}$ | $1011_{2}$ Jan. |
| E. Tenu. V. \& | b. | $103{ }^{12}$ Jan. | 10.5 Jan. | Calio Ark. \&'Tex. | $103^{7} 8 \mathrm{~b} .1045_{8}$ | 10.0 ja. | 105 Jan. |
| Knoxv. $d$ |  | 1081 |  | Gen |  |  |  |
| Eric-1st couro mo | b. $103{ }^{1}$ |  | 104 Jan | Et. L. \& San Fr.- | $112^{3}$ 112 $^{2 g}$ b. | $121_{2} \mathrm{~J}$ an. | 113 Jan. |
| Erie-18t, cousol. go |  | 1388 Jan. | 13912 Jan. | G8, Class 3, 1 | 11212 b .11212 b . | 1192 | $113^{1}$ J Ja |
|  |  | $108{ }^{2}$ Jav. | $109 L_{2} 3 \mathrm{an}$. |  | $112{ }^{51}$ | $11: 2$ | - |
|  |  | $120 \cdot$ Jan | 12212 Jan | G | 110 10942 | $102_{2}^{2}$ Jan. |  |
| $\text { Y.L.E.dW. - } \mathrm{W} \text { d do }$ |  | 1061 | 10212 Jan | Gencral mort., 58,19 |  |  |  |
|  |  | $1043_{4} \mathrm{Jan}$. | $105{ }^{1} 2_{2}$ Jan. | 8. P.M. \& M - - Dak.EXI. | $117 \mathrm{~b} 1_{11712}^{112}$ | 11512 | 11 |
| GulfCol. \& Eal | 11712 |  | $11914{ }^{\text {dan }}$ | cors | $101340.1014^{40}$ | 115 |  |
| (Gold, 6s, 1 | $7 \mathrm{Jl}_{2} \mathrm{~b}^{\text {b }}$. 77 b. |  |  |  | $102 \mathrm{~b} .10{ }^{2}{ }^{2}$ |  |  |
| Han. AESt.Joz. |  | 120 Jan. | 12014 Jan | - | 3812 | $862_{2}^{2}$ Jan. | $89{ }^{2} 2$ Jan. |
| 1inuia Central- | 0 |  | $1011_{2} \mathrm{Ja}$ | San A.dAran. | $5{ }_{1}^{1} \mathrm{~b}$ b. |  |  |
| \& Gt. |  | 1094 | 112 Jan. | 1 st , gold, 6 s 19 |  | Jan. | 8712 Jan. |
| Kentucky Cen |  | $7314.50{ }^{\text {dan }}$ | 7512 Jan . | Sken. Val.-18t, |  | 11334 Jan. | 116 dan. |
| Kentucky Cent | 咗 |  |  | - |  |  | J |
| dedo | 104 | 04 J | 105 Jan | Eo. Car. $-18 \mathrm{st},{ }^{6 \mathrm{~s}, 1}$ |  |  |  |
| acledo | $85 \quad 87$ |  | 87 Jan. | Incminc, 68, 193 |  | $7^{12}$ Jan. | 9 Ja |
| Erie \& 11 es | 10 | $110{ }_{2}$ J |  | E0. Pac., Ariz. -18 f , |  | 107 Jar. | 107 Ja |
| ake Shnre.-Con.ol | 125 a. 125 b. | 124 |  | Eo. Pac., Cal. ${ }^{181}$ 8t |  |  |  |
| Cousol. coulp, 20 | .$^{1247^{7}}$ | 12334 Jan. | 125 Jan | 1 st, connol., Fold | 101 | $1011_{2}$ Jan. | 0234 Ja |
| General mo |  | 116 Jan | 11714 Jan. | Eo. Pac., N. M.-1st, 6s, 1911 |  | 107 Jan. | 1072 |
| Geueral mo |  | ${ }^{971}{ }^{12}$ Jan | 99 Jan | 1enn.C.I. \& Rr.-Ten. D, 15 | $100{ }^{1} 1043$ | 97 Ja | 104315 |
|  |  |  |  | Birm. Div., 16 | 10014 | 98 | 103 |
|  |  | 106 | ${ }_{108}^{117}$ Jan | Tex. \& Pao. -181 | $\begin{array}{ll}911^{12} & 921_{4} \\ 3912 & 40{ }_{8}\end{array}$ | 90 | 40 |
| 1. 1. |  |  |  |  | $1077_{3} 100^{\circ}$ |  |  |
| Qeneral, (is, | 11: | 113 Jau. | 114 Jan. | Tol.A. | 107 b .110 | 107 Ja | 1072 |
| 7 F | ........ 111 | 1091 | 11118 |  |  |  |  |
| $50-\mathrm{year} 5 \mathrm{~s}, 19$ |  | 10512 | 106 Jan. | Tol. Pco. \& West. | b. if |  |  |
| Louls. N. A. |  | 104.4 Jan | 108 Jan. | Tol.8t.L. \& Kan.C. 18 | 100 |  |  |
| Louls. N. A. |  | $1141_{2}$ Jaı | 116 Jan | Union Pacitic-18i | 1155 db .116 | 115 J:1 | 116 Jan. |
| Louls. Soutur, 1si | ${ }_{10312}^{1031}{ }^{1} 10$ |  | 105 Ja | Kanso Pactic-1st, | $1131_{2} \mathrm{~b} .116 \mathrm{~b}$ | 104 | $116^{1} 4 \mathrm{Ja}$ |
| Lonis |  |  | $101{ }^{1} 2$ | Kansas Pacric-1st, 6 ¢ | 11188 b . $1111_{2} \mathrm{~b}$. |  |  |
| em, \& Clar. |  | 104. Jan | $104{ }^{1}$ |  | 111 b .1 | J | 111 Jan. |
| me |  |  | 113 Jan |  | 15 b. 1 |  |  |
|  | $11_{7} a_{4} \mathrm{~b}$ b $108 \mathrm{l}_{2}$ | 106 Jan | $1 \cup 8{ }^{1}$ | Oreg. sbort Line-1 |  | 114 Jan | $116{ }^{1} 4$ |
| Mich. Cent, -1 st, con., $78,1902.1$ |  |  | 128 Jan | Virginia Mid.-Gien. m. |  |  |  |
| Mnl LakeEb. d | 12212b. 1 | $111{ }^{123}$ | 111 Jan . | do ${ }^{\text {stam }}$ | $86^{12}$ et |  | $881_{2}$ Jan. |
| Conve debont |  |  | $1231_{4}$ Jan. | Fahash-1st, gold, 5 | $102^{78}$ | ${ }^{02}$ J Jan. | $103{ }^{3} 1$ |
| Exten, dill |  | 101 Jan. | 1054 Jan. | $2 d$ mort., go do. Fel | ${ }_{84}^{85}$ b. 80 |  |  |
| Milw. \& Nortb, -M. | 0 b. 11 | 110ı2 Jan. | 11144 Jan. |  | b. | 50 | ${ }^{3}$ |
|  | 108 |  | 109 Jan. |  | 10440.105 | 10423 Jan | 105 J |
| o. Kan. \& Tox |  |  |  | West | $931{ }_{2} \mathrm{~b}$. 95 | $92{ }^{2} 4$ | 95 J |
| O. Kan. \& Tox | 73 |  | $7{ }^{51} 2{ }_{2}$ Jan. | 2 d mort, 3\%., 5 | 3158 | 35 , | Ja |
| Mo. |  | 110 | ${ }^{6514} 1131_{2}$ Jan. | West. Un. Tel. - Col. | 101 b b. 102 | ${ }_{10 \mathrm{O}}^{10{ }_{2} \mathrm{~J}_{2} \text { Jan. }}$ | ${ }^{102}$ |
|  |  |  |  |  |  |  |  |
| 8d. 7s. 19 n | 115 h ....... | 1091 | $1115$ |  |  | $96{ }^{\text {a Jan. }}$ |  |

Norm-Theletter "b"'sndioates price bid, and " $\mathrm{a}^{n}$ " price asked; all other prioss and the range are from adtual gales.
bonds-stock exchange quotations on fridiy of The liess active rallroad bondy

*No prico Friday; these are the latest quotations made this week.

Qaotations in Boston, Philadelphia and Ballimore.
Following are quotations of active stocke and bonds. A full list is given in the Chronicue the third Saturday of each month

N, Y, and Brooklyn Gas Securities-Brokers' Quotations.

| GAS COMPANIES. | Bid. | \| Ask.| | QAS COMPANIES. | Bid. | A |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas-Lig | 109 | 111 | People's (Brool | 77 | 78 |
| Citizans ${ }^{\text {Ges-LIg }}$ | 87 | 70 | Whiliamsburg | 120 | 123 |
| Consolldate | 100 | 103 | Bonds, 68. | 109 | 118 |
| Jersey City \& Hobo | 97 180 | 98 | MatropolitaniBro | 93 | 85 |
| Metropolitan-Bou | 116 | 120 | Fulton Mnniclp | 120 | 122 |
| Mutual (N, Y.) | $107{ }^{2}$ | $108{ }^{2}$ | Bonda, 68.. | 100 | 103 |
| Bonds, 88. Nasseu (Bro |  | 102 | Equilial | 120 | 121 |
| Scrip.. |  | iv2 | Bonds | 108 | 110 |

New York Stock Exchange-Unlisted Sccurities.

| 8ECURITIES. | Bta. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am. Rant Nots C | 42 |  | L.N.A.\&C.-O.\& I.DIV.,6s |  |  |
| Am. Pig IionStor'g |  | 19 | Loaisv, 8 L Lonis \& Tex. | $3 i{ }_{1}$ | $32 i^{2}$ |
| Am. Caule Trust | 12 | 94 | Mariphis Chs ${ }^{\text {cot. Consols }}$ | 14 | 120 |
| Ati. \& Char. | 89 | - 912 | Msx. Nat.Constriot'n Co. | 21 | 23 |
|  | ${ }^{117}{ }^{17}$ | 120 40 | Mlchigan \& Oh10 ......... |  |  |
| rooklyn Elav'd-atock.. | 3312 | $34{ }^{4} 4$ | Mt. Des. \& Esst Sh. Ld.Co. | 75 | 1.25 |
| Californis Pacit |  |  | N. J. Sonthern |  |  |
| $1{ }^{\text {ct }}$ mort. ${ }^{1} 188$ |  |  | N. O. Pgo. Lad Grant... | 25 | 2 |
| linclanetl \& Spr |  |  | Nowp. N. \& M188. Val.... | 18 | 20 |
| Comstock Tnnnel | 170. | 10 c. | N: Y. \& Or8en'd Lales,18t | 31 | 34 |
| $18 t$ income 48. | 30 | 53 | 2d mort....-2............. | 68 | 8 |
| Continentsi Con. \& Imp.. do. Trusteed stock. | 47 | 50 | N.Y. Losn \& Imvr. <br> N. Pao. P. d'Oreille Div... | 50 | 54 |
| Dit clllers' \& Cattle Fr. Tr. | 395 | $40{ }_{2}$ | M1esonri Division....... |  |  |
| Dni. S. 8hore \& At - - St |  | 1 | North Riv.Cuns, Go.scrip. |  |  |
| PTV | 172 | 20 | O.I. \& W.-1staccint.cert. | 60 | 85 |
| 2ot ${ }^{\text {b }}$ | 112 | 1124 | Ocsan S8. Co.-18t, goar. |  |  |
| Con |  | 823 | Peneacola \& Athanic... |  |  |
| Incoms 58.... |  | 30 | Postal Telegrsp | 32 | 34 |
| Ot. N(rihern (25 p.o.pd) |  |  | 8t. Loal |  |  |
| I11. Coal \& 'ol | 28 | 284 |  |  |  |
| Kanawha \& 0 |  | 2 | 8t. Panked Gr.Tr..1et $\mathrm{Be}^{\text {c }}$ | 05 |  |
| lot |  | 5 | Solnto V81, 18t, $7 \mathrm{fr}, \mathrm{Tr}$. rec. |  |  |
| 18 ecly | ${ }_{2}{ }^{3} 4$ | 80 | 2d, 78, Trust recelpts... | 15 |  |
| Lehigh d Wijken. Onal. | 24. | 23 | Utah Central - 1 et 0 | 15 |  |
| Little R. \& M8m. 1st 5 s | $72{ }^{2}$ | 7712 | West. N Car.-Con.6e |  |  |

## gnurestmext

## Gailuoad grtelligente.

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Funded Debt of Slates and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CHRONicle. Extra copies are sold to subscribers of the CHRONICLE at 50 cents each, and to others at $\$ 1$ per copy.
The General Quotations of Stocks and Bond.s, occupying six pages of the CHRONICLE, are now published on the third Saturday of each month.

## RAILROAD EARNINGS.

| ROADS. | Latest Earningo Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mol | 1889-90. | 1888-9. | 1889-90. | 1888-9. |
|  | Novem | $200,632$ | $197,268$ | $\begin{array}{r} 2,169,489 \\ 08,479 \end{array}$ | 1,915,420 |
| Anniston \& Ati. | Decem |  | 9,257 |  |  |
| Annistun \& Cla. | Decemb | 14,0 | 7,933 | 21,856 |  |
| Ashv. \& 8partan. | Decembr |  |  |  |  |
| Haif owned .. | 2d wk Jan. | +19.087 | 381,906 | $\begin{array}{r} 935,160 \\ 40,614 \end{array}$ | 65,025 |
| Total aystem | 2d wk Jan. | 511,132 | 415.018 | 975,775 | 851,547 |
| Atlanta \& Char | November. | 140.839 | 119,322 | 1,366,418 | 1,196,019 |
| Atlanta \& W.Pt | Decemb'r. | 48,697 | 43,069 | 462,484 | 16,533 |
| Atl \& Danville. | Decemb'r. | 39,200 | d, |  |  |
| Allantic © Pac. | 3d wk Jan. | 44.708 | 61.113 |  | 51 |
| B. Weatern Lines | Decemb'r. | 1,620,754 | 1,314,001 | 17,311.976 | 15,437,366 |
| Western Lines Total | Dece mb'r <br> Decemb'r. | $\left\|\begin{array}{r} 495,529 \\ 2,116,283 \end{array}\right\|$ | $1,765,325$ | 22,412,485 | $\begin{array}{r} 4,718,908 \\ 20,156.274 \end{array}$ |
| Bal.\&O.8out | 3d wh Jan. | 41,329 | 39,6 |  |  |
| Bait. is Porom | Decomb'r | 133,480 | 113,224 | 1,633,733 | 1,539,124 |
| Beech Crcek | Decemb | 78.307 | 85,115 | 800.141 | 913.334 |
| Bir. 8 elmakN | Decemb' |  | 2,903 |  |  |
| Buft.Roch. © ${ }^{\text {P }}$ | $3{ }^{\text {3 w }}$ Jan. | 24.214 | 41,410 | 71,533 | 124.230 |
| Burl. \& North | Decemb'r | 4,538 | 4,717 | 61,657 |  |
| Burl. \& West | Decemb'r. |  | 5,970 | 58 |  |
| Camilen \& AtI. | Decemb'r | 37,788 | 35,399 | 737,144 | 96,128 |
| Oanadlan Pacifi | 3d wk Jan. | 218,000 | 189,000 | 645,000 | 597.000 |
| Cp. F'r\&Yad.V | Decemb ${ }^{\text {r }}$ | 35.935 | 28,910 | 398,410 |  |
| ceat. Br. U. P | November. | 00.752 | $8{ }^{\text {c }}$ | 753,1 |  |
| Cen.RR.\& Bg.Co | Novemher. | 828,9 | 797,399 | 7,180,250 | 6,642.540 |
| Central of N | Novembe | 1,172,311 | 1,174,567 | 12,385, | 12,200,261 |
| Contral Pacific. | November. | 1,278,395 | 1,381,5 | 14,486, | 14,565,915 |
| Central of 8.C.. | November. | 10,398 | 8,915 | 9 | 94,338 |
| Centr'l Yermont | Wk Jan. 18 | 72.754 | 68,093 | 225.717 | 199,643 |
| Charlest'n \& S | Decemb'r |  | 56,9 | 606.9 |  |
| Char.Col. \& A | Decemb'r | 81, | 89.774 | 888 | 913,757 |
| Chat.R'med | Decem |  |  |  |  |
| Cheram. \& Da | November. |  | 8,064 | 78.1 | 4,474 |
| $d$ Ches. \& Ohf |  | 122,339 | 101,842 |  |  |
| Ches. 0 \& 8. | Decemb | 187,779 | 183.117 | 2,125.777 | 2,000,616 |
| Cheshire | 8eptemb'r. | 56,4 | 58,074 | 475,547 | 438,470 |
| Cnes. \& Len | November. | 6,965 |  | 5 |  |
| Chic. \& Atlant | 3d wk Jan. | 54,837 | 38,349 | 145,806 | 17 |
| Chic. Burl. \& | November. | 193,732 | 38. | 1,821,812 | 20 |
| Chic. Burl. \& | Decemb'r. | 2,482,092 | 2,167,673 | 26.778 |  |
| Lines contr' | cemb' | 717,684 |  |  |  |
| Chic. \& East. 1 | 3d wh Jan. | 60,647 | 50 | 153. | 155,313 |
| Culc. Mil. \& St.P. | 3d wk Jan. | 397,000 | 347,8 | 1,234.000 | 1,111,104 |
| Chlo. \&N'thw | Decemb | 2,182,9 | 1,940 | 26,185 |  |
| Chic. \& Oh. Riv. | Decemb'r | 6,958 | 7.703 | 731 |  |
| Chlc.Peo.\&8t.L | October. | 41,543 | 29,091 | 311.3 | 258,779 |
| Chic.st.L.\&Pitt. | Ootobe | 650,230 | 591,968 | 4,815,196 | 4,470,826 |
| Chle.St.P.\&K. | 3 wk | 75,177 | , 70 |  | 5,958.744 |
| Chic.St.P. M. 8 CO | November. | 668,937 | 615,796 | 5,839,105 | 5,958.744 |
| Chic. \& W. Mich. Cin. Ga. P Ports. | 3d wk Jan. | 21.439 | 20,894 | 60,88 |  |
| Cin. Ga. \& Port | Docemb'r | 4,867 | 5.2 | ${ }_{28,93}^{64,23}$ | 65,191 |
| Cin. Jack, \& Nat | 3d wk Jan. |  |  | ${ }^{285}$ | 29,330 201,159 |
| Cin. N. O. \& T.P. | 3d wk Jan. | 75,019 | 67,327 | 225, 13 | 201,159 |
| a. Gt, Soult | 3d wk Jan. | 36,9 | 36,324 | 110,2 | 102.240 |
| Orl. | 3d wk Jan. | 20,8 | 22,6 | 64.5 | 63.222 |
| ${ }^{\text {Ala }}$ \& Yicksb | 3d wk Jan. | 13,2 | 11. |  |  |
| Vicks. Sh. \& P | 3d wk Jan. | 12,812 | 10,973 |  | 31,004 |
| Erlanger | 3d wk Jan. | 158,932 | 149.13 | 481,071 | 433.847 |
| Clin. Sol. \& Mo | Dccemh'r | 11,00 | 17,321 | 101,697 | 123,489 |
| Cli.Wab. \&Mich. | Decembr | 44.17 | 40,009 | 528,849 | 487,411 |
| Clov.Akron | 3d wk Jan. | 13,209 |  | 41,047 | 35,451 |
| clev. \& Can | Decemin'r. | 41,933 | 32.201 | 448,612 | 379,184 |
| Cl.Clin.Ch. ${ }^{\text {d S L L. }}$ | 3d wk Jan. | 208,189 | 191,307 | 621,745 | 572,418 |
| Clev. \& Marlet | Decemb', | 20, | ${ }_{2}^{22}$ | 256,573 | 286,445 |
| Color. Midland | 3d wk Jan. | 30,158 | 23,404 | 88,654 | 76,159 |
| Col. \& Green | Decemb'r. | 79,300 | 71,939 | 769,681 | 645,635 |
| Col. \& Cln. Mid | 3d wk Jan. | 5,741 |  | 20,771 | 18,501 |
| Col. Hock.V.\&T | Decemb'r | 184,996 | 220.503 | 2,509,518 | 2,893,970 |
| Colusa \& Lak | Decemb'r | 1,932 | 1,5 | 26,810 | 21,783 |
| Coving. Mac | Decemb'r | 16,180 | 7,853 | 116,527 | 52,687 |
| Day.Vt.W.\&C | Decemb'r. | 40,746 | 40,770 | 494,754 | 434,003 |
| Denv. \& Rio | 3d wk Jan. | 137,500 | 127,000 | 402,500 | 98,000 |
| Den. Leadv. \& $G$ | November. | 95,312 | 75,740 | 911,244 | 994,660 |
| Den.Tex. \& F.W | 3d wk Jan. | 68,182 | 50,714 | 184,426 | 140,092 |
| Det. Bay C.\& Alp | 2 wk Jan. |  | 7,690 | 14.668 | 14,780 |
| Det.Lans'g \& No | 3d wk Jan. | 16.045 | 15,603 | 47,876 | 44,843 |
| aluth S.8.8. At | 3d wk Jan. | 24.881 | 21,338 | 75,399 | 59,691 |
| E.Tcnn.Va.dig | 3d wk Jan. | 127,380 | 117,631 | 390,82 | 335,099 |
| Eliz.Lex. \&R.8. | November | 69,389 |  | 752,897 | 919,158 |
| Evans.\&Ind'plis, | 3d wk Jan. | 5,139 | 4,712 | 10,864 | 14,405 |
| vansv. \& T. H. | 3d wh Jad. | 18,565 | 15,151 | 43,710 | 13,756 |
| Fltchburg- | November. | 551,799 | 497039 | 5,438,827 | 5,101,285 |
| Flint. \& Pr. Mar | 3d wk Jan. | 49,498 | 44,068 | 145,039 86,057 |  |
| Ft. Mad. \& N'W'n | Decemb'r. | 2,350 | 2,831 | 25,959 | 27,078 |
| Ft. W.Cln. \& L | November. |  | 21,683 | 283,701 | 246,920 |
| Georgia Pacifio | Decemb'r | 190,881 | 133,516 | 1,497,759 | 1,304.635 |
| a. RR. \& B.CO. | November. | 165,900 | 163,229 | 1,458, | 1,381,657 |
| Geo. So. \& Fla. | Decemb | 45,597 | 12,770 | -34,512 |  |
| Gr. Rap. \& Ind. | 3d wk Jan. | 34,757 | 35,469 |  | $101,048$ |
| .R.R.\& Ft | 3d wk Jan. | 6,200 | 6,943 | $18,748$ | $19.986$ |



| ROAD8. | Latest Earninge Reported. |  |  | Jan. I to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1889-30. | 1888-9. | 1880-80. | 1888-9. |
| Summit Bra |  | \$ 133 | 95 | - ${ }^{3}$ |  |
| Lykens Valiey | Decemb'r. |  | 114,075 | 1,190,954 | 2,673 |
| Texas \& lpacluc. | 3dwk Jan. | 141,304 |  | 421,183 | 1,012,212 |
| Tol. A A.EN. M. | $3{ }^{\text {a wk Jan. }}$ | 16,504 | 14.827 | 408,770 54,889 | 309,467 45,597 |
| Tol. Col. \& Cin.. | 3 d wk Jar. | 4,964 | 4,178 | 13,444 | 11,848: |
| Tol. \& Ohio Cent. | 3 d wk Jan. | 21,033 | 19,550 | $59.2<9$ | \$4.573. |
| Tui. \& O.Cen.Ex. | Decemb'r. | 8,397 | 8.624 | 115,303 | 88,260 |
| Tol. P. \& West. | 311 wk Jan. | 18.784 | 16,975 | -50,301 | 48,675 |
| Tol. St. J. \& K.C. | 31 wk Jan. | 27,150 | 14,500 | 83,651 | 47,345 |
| Vnien Pacifie... | November. | 2,889,408 | 2,723,240 | 23,285,474 | 27,683,848 |
| Total systemit. | Novernber. | $3,728,491$ 52,306 | 3,583,140 | 36,159,540 | 35,805,048 |
| Vermont Vailey | Decemb'r ! | 14,074 | 13,739 | 189,751. | 509,732 130,951 |
| Virginia Midl'd. | Decemb'r | 184,501 | 148,301 | 2,149,261 | 1,824,673 |
| Wruash | 3dwk Jan | 247,208 | 191,141 | 739,487 | -594,402 |
| Wash.O.c West. | Decemb'r | 9,893 | 8,981 | 125,867 | 110,106 |
| Wegtern of Ala. | Decemb'r. | 62,076 | 51,159 | 501,637 | 461,562 |
| West. N.Y. \& Pa. | 3d wk Jan. | 33,700 | 56,500 | 164,700 | 167.900 |
| West. N, Car'l'a. | Deceinb'r. | 72,002 | 63,036 | 867,128 | 663,974 |
| West Jersey | Decemb'r. | 102,999 | 86,486 | 1,526,169 | 1,555,673 |
| W. V.Cen.dPlits | Decemb' | 68,059 | 60,493 | 759,917 | 681,697 |
| Wheeling \& In. E. | Ad wk Jan. | 17,179 | 15,632 | 54,450 | 49,219 |
| Wi1, Col. \& Aug. | November. | 92,483 | 78,433 | 804,667 | 72,442 |
| Wisconsin Cont. | 3d wk Jan.' | 74,466 | 49,564 | 212,603 | 145,147 |
| Wrightsv.\&Ton.\| | Docemb'r. 1 | 7,36¢ | 6,524 | 80,886 | 115,14 |

$\ddagger$ Mexican eurrency, bIncludes the Memphls division in 1889. e Earnings of entire ssetem, including ali road opernted. $g$ Main Line.

Latest Hruss Earnlugs by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows: The final statement for the third week of January shows 1289 per cent gain on 79 roads.

| 3 w week ¢.f January. | 1890. | 1889. | Increase. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ljreport'd (16roads) | $1,325.255$ | 1,209,417 | 159,961 | $\stackrel{\$}{44,123}$ |
| Atlantio di Pacitic....... | - 44.708 | 61,113 |  | 16,405 |
| Balt. \& Ohio 8outh | 41,329 | 39,648 | 1,681 |  |
| Canadian Pacitic. | 218.000 | 189,000 | 29,000 |  |
| Chesapeake \& Ohio...... | 122,339 | 101,842 | 20,497 |  |
| Chicago \& Atlantic....... | 54,837 | 38.319 | 16,488 |  |
| Chicago \& Enst. Inlinois - | 60,647 | 50.282 | 10,365 |  |
| Chicago 8t. P, \& K. City. | 75,177 | 37,769 | 37,498 |  |
| Chieagre © West Michigan. | 21.439 | 20.894 | 545 |  |
| Cincinuati Jack. \& Mack. | 8.945 | 8.740 | 205 |  |
| Cin. N.O. \&T, Pae. (5 roads) | 158,892 | 149,182 | 9,860 |  |
| Cleveland Akron d Co! ... | 13.209 | 12,105 | 1,104 |  |
| Cleve. Cin. Chic. \& 8t. L . . | 208,189 | 191.307 | 16,882 |  |
| Colorado Midiand....... | 30.158 | 23.404 | 6,754 |  |
| Col. \& Cin. Midiand | 5.741 | 6,167 |  | 423 |
| Denver Tox. \& Ft. W | 68,182 | 50,714 | 17,468 |  |
| Detrolt Lans. \& North | 16.045 | 15,603 | 442 |  |
| Duiuth 8. 8. \& Atiantic | 24.881 | 21.338 | 3,543 |  |
| East Tennessee Va. \& Ga. | 127.380 | 117.631 | 9,749 |  |
| Evansvilie \& Indianap... | 5.139 | 4,712 | 427 |  |
| Evansville \& Terre H.... | 18,565 | 15.151 | 3.414 |  |
| Flint \& Pere Marquette.. | 49,498 | 44.068 | 5.430 |  |
| Florida Cent. © Peninsula. | 28.807 | 25,958 | 2,849 |  |
| (trand Rapids \& Indiana. | 34,757 | 35,469 |  | 712 |
| Cincinnati R. \& F't.W | 6,206 | 6,943 |  | 743 |
| Otherlines | 3.151 | 2.975 | 179 |  |
| *Grand Trunk of Cauada. | 319.700 | 316.963 | 2,737 |  |
| *hicago \& Gr. Trunk | 67.915 | 57.012 | 12.873 |  |
| *Detroit Gr. H. \& Mil | 17.028 | 15.916 | 1,112 |  |
| Iowa Central.. | 30.148 | 27.123 | 3,025 | -....e. |
| Kcokuk W Western. | 7.231 | 5.901 | 1,333 | . |
| Lake Eric \& Western. | 49.814 | 39,105 | 10,019 |  |
| Litile Rock \& Memphis.. | 13.231 | 15,818 |  | 2,587 |
| Louisville \& Nashvillo... | 345.140 | 315.870 | 29,270 |  |
| Lonisv. N. Alb. \& Chic... | 34,969 | 34.019 | 950 |  |
| Memphis \& Charieston. | 43,499 | 43.148 | 351 |  |
| Mexjean Central | 120.114 | 106,317 | 13,797 |  |
| Mexican Natlonal | 71.984 | 59.372 | 1:2,612 |  |
| New York Ont. \& We | 28,175 | 25,589 | 2,586 |  |
| Norfolk \& Westerm | 130.156 | 93,682 | 36,474 |  |
| Oblo \& Mississippi | 85,465 | 76,906 | 8.559 |  |
| Ohto River. | 11.175 | 9.523 | 1,652 |  |
| Peoria Decatur de Evansv | 11,721 | 11,342 | 379 |  |
| Rich. \& Uanv. (8 roatls). | 293,825 | 254,3251 | 39,500 |  |
| St. Joseph \& Gr. Isiand.. | 22,239 | 22, 2,78 |  | 439 |
| St. L. Alt. ET. H. Brches. | 23,470 | 19,360 | 4,110 |  |
| St. Loulis Ark. do Texas... | 82.873 | 94.841 ! | 18.032 |  |
| San Antonio \& AT. Pass. . | 37.480 | 22.118 | 15,36: |  |
| Texas \& l'acithe | 141,304 | 120, 251 | 20,45.3 |  |
| Tolede Col. \& Cincinnati. | 4.964 | 4,178 | 786 |  |
| Folcdo Peoria de Western. | 18.784 | 16,675 | 2.109 |  |
| Wabash (censel. system). | 247.208 | 191.141 | 56,007 |  |
| Western N. Y. \& Penn... | 53.700 | 56,500 |  | 2,800 |
| Total (79 roads)........ | 5,086,882 | 4,506,124 | 648.999 | c8,235 |
| Net increase (12.89 p. c.). |  |  | 580,764 |  |

Net Earnings Monthly to Latest Dates.- The tables following show the net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The figures cover the latest months and the totals from January 1, and also tha totals for the fiscal year on those $\operatorname{com}_{\text {; }}$ nies whose fiscal year does not correspond with the calendar year.

[^1]

* For the first six mon the betore the consolidation we have taken the combined earnings of the oid Cloveland Columbus Cinoinnati \& Indianapalia, Cineirsaii Indiauapolis St. Louis \& Chicago and Calro Vinecn-


## ANNUAL REPORTS.

## Delaware Laekawanna \& Weatern Railroad.

(For the year ending December 31, 1889. )
The annual report of this company consists of a brief income account and balance shect, issued without remark=, and the statements of four years have been compiled for the Chronicle as below :
 Operstiug oxpenses.... 24,954,43 $30,694.00033,548,13530,6.53,586$
 Total expenses.......... $2 \overline{25,118,462} 31,504,06134,513,71030,877,163$ Net receipts............. $7,224,1 \rho 3 \quad 8.341,790 \quad 8,718,682 \quad 7,370,459$ income account.
 interest and rantais...... $\frac{5,186,711}{2,037,692} \frac{5,203,419}{3,138,377} \frac{5,218,419}{3,500,263} \frac{5,222,373}{2,148,084}$
 Date of dividends $\underset{7}{1,834,000} 1,831,0610 \begin{aligned} & 7 \\ & 1,831,000 \\ & 1,934,000 \\ & 7\end{aligned}$ Balance after dividends. $203,692 \overline{1,304,377} \quad 1,666,263 \quad 314,054$ The reports shows that $8 \cdot 20$ per cent was earned on the stock in 1880, against 18.35 in 1888 , 11.97 in 1887 and 7.77 in 1886.
geneeal balance at close of each; fiscal tear.

coal lan 2, dc......... $34,490,43131,669,22634,5: 9,22634,804,646$ Stks and bdeawn'd.cost. $4,770,654$ K,73 $, 7795.873,3405,687,090$
 Materlals, fuel, \& $0 . \ldots \ldots$.... 1,221,174 1,246,976 1,361,914 1,506,339

Tntat...................41,385,500 42,689,966 44,356,229 44,670,312
Liabilitico -
stack
....
tund ......................26.20n, 00 26,200,000 26,200,000 26,200,000


Total liabilities....... $\overline{41,385,5}$ :0 $\overline{42,639,966} \overline{44,356,229} 44,670,312$

* Net balance between llabilitles aad assets.

The statement of items on either side of the account which go to make up the above net balances of $\$ 2,672,237$ in 1889 and $\$ 2,582,749$ in 1888 are as follows :

| Accounts receivable, as follows: 1898. | 1889. |
| :---: | :---: |
| Cash on hand...............................81.225,402 | \$1,025,235 |
| Cosl on band (less tban market value).... 1,168,101 | 2,006,092 |
| Advances to leased rosds.................. $2.545,669$ | 3,073,100 |
| Adranees on eoal to be dellvered, \&o..... 1,35, ${ }^{\text {a }}$, ${ }^{\text {a }}$ | 1,805,225 |
| Coal hills and pundry s couunis dre. |  |
| Losme sud \& undry eccounts recelvabie..... 614,778 | 615,602 |

## Total.

$\$ 8,127,544$
$\$ 9,689,658$
Iecos accounts payable, viz.:
Past due divtdends, interest and renials.. $\$ 162.553 \quad \$ 143,198$ Dol. L. \& W. तiv, parahie Jan.,'89 and'90 453.501 458,501 Rentals payable sfter Jsnuary 1 Dato Deceral or iay rolla, payablo la January. Konds and mortgages Vouchers fus aud payabig after Jan. $1 .$.
sun ry ohigallons, account of transp'r. $1,727,487$
462,920
690.499

Totel.
.$\overline{\$ 5,0.44,795}$
1,089,217

Balancs of accounts rceelvable............. $\$ 2,582,749 \quad \$ 2,672,237$
$\dagger$ Of whth $\$ 3,209,822$ has been psid since close of yoar.
Delaware Hudson Canol.
(For the year ending December 31, 1889.)
The annual report of Mr. R. M. Olyphant, President, remarks that "the circumstances that led in the year 1888 to the largest product in the history of the anthracite coal industry wero all reversed in 1889, and yet, notwithstanding such unfavor able conditions, the output of coal has been larger than for any previous season, excepting only 1888, thus furnishing in contestible proof of the steadily-increasing consumptive de mand for anthracite coal."
The terin consumptive demand is used as opposed to the ab normal demand of 1888. That was caused by an effort of dealers throughout the country to replenish stocks exhausted by the scarcity of coal following the strikes of the fall of 1887 , anc winter of 1887 and 1888, and there was no good reason to expect a repetition of such demand during the season just closed The total amount mined for the year 1889 was $35,407,710$ tons, of which total this company produced $3,810,045$ tons.
The result of the business of the year is as follows :
Coal produced at the mifoss of the company..... $\begin{gathered}\text { Toms. } \\ 3,819 \\ 04\end{gathered}$
Corl transrcrted for otbers.................................. 1,03ti,9

Fixpense8.............................................................................. $12,992,86$
Less tsxes and rentals. 5,964.725

Leaving net eamings
$2,537,895$ or about $1036-100$ per cent.
"Although the amount of coal carried over the leased lines of the company was much reduced, the increased business from other sources has led to a result which, while not quite as good as that of the previous jear, still shows a credit to profit and loss account of $\$ 107,055$, and this, although the out lay for improvements bas continued to be largo, as indicated it would be in the previous report.

The additions to equipment during the year were: 000 freight cars, 12 passenger cars, 14 locomotives; and there are now under contract: 450 freisht cars, 15 locomotives; and about 5,700 tons of new steel rails have heen paid for.
"During the year your managers have bo"ght and paid for the controlling interest in the Adirondack Railway Company. They have also secured as many of the bonds of this company maturing in 1891, as they have been able to do at a reasonabio price. Later in the year due notice will bo given to stock-
holders of the times for payment of the 55,000 shares of stock to be issued at 75 per cent for full-paid shares; the proceeds of same to be used in the retiring of $\$ 5,500,000$ of 7 per ceut bonds ma'uring in 1891,"
The results of operations for four years past were as below given, the net being a little over 5 per cent in 1886, 11 ,/8 per cent in 1887, $13 \cdot 65$ in 1888 and $10 \cdot 30$ in 1889.

|  | 1848. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ora ceal | 7.181 .042 | 0.951.163 | 10.62:2,067 | 8.652,318 |
| From rallro | 8,2:99,747 | Y,189,971 | ( |  |
| From wisce |  |  |  |  |
| Total | 16,013,867 | 19,602,644 | $\begin{aligned} & 20.72 \\ & 14,04 \end{aligned}$ |  |
|  | 4,591,013 | 6,214,074 | 6,681, | 5,901,725 |
| Taxes, | 3,415,526 | 3,303,708 | 3,310,336 | 422,169 |
| ala | 1,175,167 | 2,910,303 | 3,344,134 | 1,542.55. |
| Comparative | ics for | four year | compile | for, the | Chronicle are as follows:



Total.................. $\overline{9,265,687} \overline{11,892,457} \overline{12,530,523} \overline{10,757,435}$
ofneral balance at close of each fiscal yeab.

## ABsets- <br> Osnal

Kallroai and equapment. Real estate.
Mtae improvits. rixi"ee, 0 . Lsck, \& susyuchanna RR. Now York \& Cauada RR...
Cherty Val. \& Sharun RR Mechan \& Fr.Edward RR: Sohen. \& Mechan. KR. Alb'y \& Susq. construct' Advancees to leased line... Adpances on cual royalties Miscellaneous afsets...... Telegraph and Car Co
8npplies, tooln, \&c, on hand
Cash \& bills \& accis rectit.
Total assets.
Liabilities-

## 8tock..-

Migellaneona aั...........
Proft and loss......
Total liabilities

$\overline{42,461,213} \overline{44,017,310} 4 \overline{45,620,372} \overline{46,311,960}$
$24,500.00024,500,00024,500,00024,500,000$ 15,378,000 15,378,000 15,37\%,000 15,378,000 $\begin{array}{ccccc}694,392 & 651,134 & 733.692 & 682,355 \\ 1,838,821 & 3,483,176 & 5,009,630 & 5,771,115\end{array}$ $4 \overline{4,461,213} \overline{44,017,310} \overline{45,620,372} \overline{46,341,960}$ *These miscellaneons assets include the following: gundry boais, \$360,470; 6,500 shares Alhany \& susquelzsna RR., $\$ 8.50 .000$ : 16.00 ,


## Fort Worth \& Denver City Rallway.

## (For the year ending October 31, 1889.)

The annual report of Mr. Morgan Jones, President, states that the expectations of business for the year just closed have been more than realized, as will be seen in the $\$ 165.263$ increase in net earnings, notwithstanding the fact that the track has not only been maintained, but very much improved, and is now in guod physical condition. "The working arrangements with the Denver Texas \& Fort Worth Railroad Company for the past year have been very satisfactory, and have added largely to the business of the line. The laws of the state of Texas have been fully complied with in maintaining an independent, and entirely local management in every direction; its junctions and workings with the above road having no effect upon its distinct management. The business of the road heretofore has been principally northward, a large percentage of the cars having to be hauled back empty. This we are now obviating by loading back with coal from points in Colorado, having made during the year a demand in Texas for Colorado coal that we cannot more than supply. The country through which the road passes has proved to be very productive, and is being rapidly settled by a good class of progressive people, ready to engage in all classes of industry."


| incoue accolent. |  |
| :---: | :---: |
| Yet earnings 1888-89....................... | .332,097 |
| Dedust ounpeas 124............. | 422,450 |
| Sarplus for joar ....... | 116.217 |
| All surplus Outobir 31, '83................ | 24.759 |
| From which deduct expende 1 for taxcs : | 22.899 |
| Innarance | 3.070 |
| Overcuargss | 21,382 51,452 |
|  |  |
| Sarplus earnings Octebor 31, 89 | \$293,553 |

Sarplus earnlams Octobar 31, " 89
of wht
Of whthl has been expen led for Dow properiy sind

## Colorato Midland Rallway.

(For the year ending June 30, 1889.)
The report of Mr. J. R. Busk, Chairman of the Board, states that in consequence of the requirements of the Inter-State Railroad Comnissinners, 1 he Board have decided to make their fiscal year end in future on 30th June. Thi ; alteration will necessitate a change in the date of the annual meeting of stockholders from April to October.

Since the last report an agreement las been made between the Colorado Midland Railway and the Denver \& Rio Grande Railroad, by which they lease jointly the Rio Grande Junction Railroad, a line running from New Castle, the present western terminus of your road, to Grand Junction, a distance of about 75 miles, where a junction is made with the Rio Grande Western RR., thus giving the Midland the benefit of a standard gauge connection with Salt Lake, Ogden and the Pacific coast.
"The proposal made in a circular issued by the Chairman of the Board on 9 th September last to the holders of 2 d and 3 d mortgage bonds, requesting them to join in a plan for funding these securities in a consolidated mortgage, has met the approval of those interested. Out of a total of $\$ 1,500,0002 \mathrm{~d}$ mortgage bonds $\$ 1,464,000$ have already assented; and out of $\$ 2,159,000$ 3d mortgage bonds outstanding $\$ 2,076,000$ lave come in.

The increasing business of the road and the further demands likely to arise when the Rio Grande Junction line is completed have necessitated the ordering of more rolling stock (say 6 locomotives and 300 cars) and it is possible that more motive power may yet be required. To provide for this a new equipment mortgage of $\$ 500,000$ has been authorized, and it it will soon lie necessary to market about $\$ 180,000$ of these bonds to meet the payments of the purchases already made."

The gross and net earnings for the year ending 30th June, 1883, are given below, and the earnings and expenses for the last six months of 1889 were as follows : Gross earnings, last six montlis of 1889 were as forlows : Gross earnings, half of 1888.

For the twelve months ending with June 30,1889 , the income account was as follows :

| Income. <br> Gross earnings $\qquad$ \$1,536,105 |  |  |
| :---: | :---: | :---: |
| Gross eant lngs....... | $\begin{aligned} & 1,536,105 \\ & 1,090,677 \end{aligned}$ |  |
| Net earnings |  | \$4.45,4¢8 |
| Intpre t outirit mortzsge bon |  |  |
| Interest on tquipment bonds | 25,731 |  |
| Interest on collateral irust no | 15.701 |  |
| Miscellanedis 1 toterest. | 15,129 |  |
| A8, en shurt line reatal. | 2.200 |  |
|  | 39,000 |  |
| unshtne Coal | 4,352 |  |
| Total obligstory charges for th |  | 440,515 |
| 8urplus |  | \$4,912 |

## GENERAL INVESTMENT NEWS.

Atchison Topela \& Santa Fe.-Theamended Atchison trust proposition will be found in our advertising culumns. It includes niention of these changes: The addition of Messrs. Chenes, Wade and Rotch to the Board of Trustees, the other and original members leing Messrs. Magoun, Thomas Baring, Oliver W. Peabody and John J. McCook; the filling of any vacancy by the remaining trustees; the change of time-limit from ten to five years, so as to end July 1, 1895; and the declaring of the trust effective when at least 300,000 shares of stock have been deposited; before such declaration has been made, but not afterward, any stock trust cerlificates may be surrendered, and the stock represented by them withdriwn. Appended to the circular are some fifty names of leading banking houses and stockholders recommendiag the trust as a wise and neceesary precaution. Holders of stock are requested to deliver their certificates to the Boston Safe Deposit \& Trust Company, assigned upon the backs or with a power of attorney to transfer the same to the Board of Trustees named.
Cilled Boadr.-The following bonds have been called for payment:
Mississippi River Bridae-First mortgage 6 per cent bond dated 1877 due Octoher, 1912, to be paid by John Paton d 1, 1890, six bonds of Sireet, New Yo
N 8. $21,37,267$, bu9, 5265, 689.
UNIO PACLFIC collateral trust bonds dated 1879, due Juls 1. 1908, to be paid at 105 and accrued interest at the office of ile Union Trust Company, New York City, on Feb. 24, 1890, fifty-tluree bonds of $\$ 1.000$ each, viz :

Louisville \& Nashville 6 per cent trust bonds of 1882, due 1922. The whole issue is called for redcmption at 110 and accrued interest at the company's office, 52 Exchange Place, New York City, on May 1, 1890, at which date interest will cerse.

Canton Comprany.-The proposals for the sale of the Canton Company's stock were opened on the 24th in Baltimore and awards made as follows: From A. B. Baylis \& Co.. New York, 500 shares were taken at 533 ; from W. S. Carroll of Baltimore, 500 shares at 541 ; Laidlaw \& Co., New York, 100 shares at 547 ; John Gill, 50 shares at $54 \cdot 90$, and John A. Hambleton \& Co., 150 shares at $54 \frac{1}{4}$ and 50 shares at $543 / 4$. There were offered 6,920 shares at prices ranging from $531 / 2$ up to 90 . There were accepted 1,350 shares at an average price of about $543 / 8$

Chicago \& Easterallinois-Eransrllle \& Terre llante The President of the latter company. Mr. D. J. Mackey, was elected this week a director of the first-named company, and also its President. Mr. H. H. Porter, the retiring President, was made Chairman of the Board. This action is supposed to point towards a consolidation of the properties.

Detroit Bay Cily \& Alpena.-The following statement is for the year ending December 31:

1889.
$\begin{array}{r}\$ 487,209 \\ 290,791 \\ \hline\end{array}$
290,791
$\$ 196.418$
150,000
\$46,418
Cleveland Cincinnati Chicago \& St. Lonis.-The earnings, expenses and charges for the month of December and the six months ending December 31, compared with the provious year, were as follows:

Gross earninge. Operating expengeg..
$-188 \mathrm{D}$
ccember

- July 1 to
to Dec. 3
1889

Net earninge...
Int.,taxee,rentals,8e
Not income.......... $\$ 103,156 \quad \$ 131.723 \quad \$ 687,159 \quad \$ 864,161$ The balance for the six months of 1889 over $21 / 2$ per cent on preferred and 11/2 per cent on common stock was $\$ 306,661$.

Comstock Tunnel.-Certain vacancies in the Board of Trustees of the Comstock Tunnel Company having been filled a few days ago, it is now constituted as follows: Herman Stursberg. Theodore Sutro, Otto Lowengard, E. Dyer and Eugene Seligman, of New York; Herman Zadig of San Francisco and Edward W: Kinsley of Boston. The officers of the company are: Theodore Sutro, President; Eugene Seligman, Vice-President; H. H. Thayer, Secretary and Ireasurer, and C. C. Thomas, General Superintendent.

Fitehborg.-At Boston, January 28, the annual meeting of the Fitchburg Railroad was held, and it was voted to change the date of the annual meeting to the last Wednesday in September, and to authorize the directors to issue an amount of bonds not exceeding $\$ 1,000,000$ to pay off the floating debt. The ticket for directors was the same as last year, with the exception of the substitution of Henry $S$. Marcy in place of E. B. Phillips, resigned. H. S. Marcy was elected President.

Inter.State Railway Assoclation. -It is announced that the Union Pacific and Chicago \& Northwestern railroad companies have formally withdrawn from the Inter-State Railway Association, this action being foreed upon them by the decision of Chairman Walker that their combination is in some particulars in violation of the agreement made among the Association roads. This action has been expected for some time; but Chairman Walker thinks the situation is not such that it need alarm the members of the Association. As a part of a plan to hold the Association together, he has issued a formal notice of a meeting of that body to be held on February 11 to consider the notice of withdrawal sent to Mr. Walker by the retiring roads. It is supposed also that compromises and amendments may be adopted which will keep the Association intact.
Llttle Miami, -Stockholders of Little Miami Railroad voted yesterday to approve the action of the directors in increasing the capital stock $\$ 3,000,000$ and issuing $71 / 2$ per cent bonds to that aroount.
Loulsville \& Nasliville.-The directors of the Louisville \& Nashville Railroad Company hare decided to issue the $\$ 13,000$, 000 stock authorized at the last annual meeting for the purpose of redeeming the 6 per cent trust bonds and other inter-est-bearing obligations, and to offer the new stock to the shareholders at 85 per cent. The entire success of the plan, by the taking of all the stock, has been guaranteed by a syndicate represented by Messrs. Kuhn, Loeb \& Co., of New York: Ernest Cassel, London, and Wertheim \& Gompertz, Amsterdam, and including in New York, among others, August Belmont \& Co., L. von Hoffman \& Co., Speyer \& Co., and J. D. Probst \& Co., and in London, the Rothschilds, R. Raphael \& Sons and Speyer Brothers. The negotiation of this increased stock results in a saving of $\$ 600,000$ per annum in fixed charges, being interest on trust bonds, and a further recuction
of sinking fund obligations to the amount of $\$ 100,000$ per annum.

Holders of the 6 per cent trust bonds of 1882 are notified that they will be paid off at 110 and interest May 1, 1890.
Memphis \& Charleston.-A number of the minority stockholders of this company have united in issuing a call for a meeting, to be beld on March 5, simultaneously in Huntsville, Ala., and Memphis, Tenn., for the election of directors. This action is taken after requesting the Secretary to call a reeeting and his failure to do so.

New York \& New England.-The earnings and expenses for the quarter ending Dec. 31, were as follows:

| 1888. | 1889 | Increase. |
| :---: | :---: | :---: |
| 1,415,863 | \$1,502.960 | \$87,097 |
| 919,183 | 927,324 |  |

Net
North Carollua State Bonds.-Justice Bradley bas delivered the opinion of the United States Supreme Court in the case of William F. Christian and others against the Atlantic \& North Carolina Railroad Company and others, appealed from the United States Circuit Court for the Eastern District of North Carolina. As in the lower court, it was held by Judge Bradley that the State of North Carolina was a necessary party to the case, and as under the Eleventh Amendment to the Constitution a State cannot be sued without its consent, the court had no jurisdiction of the case.

The State of North Carolina subscribed for $\$ 1,066,600$ of the stock of the Atlantic \& North Carolina Railroad Company, and issued bonds to pay for the stock, and pledged the stock and any dividends that might be declared on it for the payment of interest on the bonds. The stock did not pass to the bondholders, but remained in the possession of the State Treasurer, and the State was represented at the stockholders' meeting by a proxy. No interest having been paid since 1868 , the plaintiff, who holds ten of these State bonds, sought to have the bonds declared a lien on the stock, and to have the stock sold. The State Treasurer was joined in the action, and in his answer set up that the stock was in possession of the State, that the State could not be sued without its consent, and that no such consent had been given. This was the view taken by Judge Bradley, who holds that "the State of North Carolina is the only party really concerned," and decides against the plaintiff.

Pittsburg \& Lake Erie.-At Pittsburg, Jan. 28, the annual meeting of the Pittsburg \& Lake Erie Railroad Company was held, and the officers and directors elected for the ensuing year. The election of officers for the Pittsburg McKeesport \& Youghiogheny Railroad was held at the same time. These roads are under Vanderbilt control. The reports and financial statements showed gross earninge of the two roads to be $\$ 3,251,895$; operating expenses and taxes, $\$ 2,404,404$; net earnings, $\$ 847,490$; increase in gross earnings, $\$ 464,688$, or 16.67 per cent.

Philadelphia Company (Natnral Gas).-The statement for the year ending December 31, 1889, is as follows:

| Groea earnings..... Expenditures- | $7$ |
| :---: | :---: |
| Operailrg expeuses,'repaire and maintenanee, rent of land wel's, eto | 737,478 |
| Ntw wells and new pipe lines, (charged to expenses) | 156,071 |
| Rental paid Chartiers Valley Gas Co., Penna. Natural Co. and other |  |
| Total expen | . $\$ 1,508,355$ |
| Net earninge for the | \$1,614,361 |
| Dividends paid ( 4 monthly at 12 per cent and 2 quarterly | 600,000 |
| Surplus afte | \$1,014,361 |
| $\Delta$ mount expended ou extension of 36 -inch line, (charged |  |
| capital acomunt ${ }^{\text {count }}$ - | 431,633 |
| Surylus after all expen | $\begin{gathered} \star \$ 667,677 \\ \$ 346,683 \end{gathered}$ |

*Thie amount dofs not include $\$ 229,117$ pald during 1889 for balanee of the cost of the Westinghouss bui ding. which, together wili amounts prevlonsls paid. has deen aphica to the reduction uf the floating debt, ou accoun of the sule of the luilding to the Westinghouss Air Brake Company.

Oomparison with the Year 1838
Gross earn!ng\&................................................52,523,829 $\$ 31889$.
Gress expensee.....................................................................78,7e8 $\quad \$ 3,122,717$
Net earning8. ....................... ............ $\$ 955,040$ \$1,614,361
Toial debt....................................................083,429 ${ }^{2} 1.695,414$

Net delit......................................... $\$ 1,193,532-\overline{\$ 343,146}$
Rome Watertown \& Ogdensburg. - The report for the quarter ending Dec. 31 shows as follows:


St. Louis Fort Scolt \& Wichita-Missourl Pacille,-At the sale of the St. Louis Fort Scott \& Wichita, about three years ago, some requirements of the State laws were not carried out; to perfect the title application was made for a re-sale of the road, and the United States Circuit Court has ordered the road to be sold on February 3. The honds of the
company are held by the Union Trust Company as part of the security for the 5 per cent collateral trust bonds of the Missouri Pacific. The road has some 400 miles in operation in Kansas, extending from Fort Scott to Ellsworth and Eldorado to Kiowa.
U. S. Bend Parcliases.-The Sccretary of the Treasury has issued a second call on the National Bank depositaries for the reduction of the public balances held by them to be paid on or before March 1. The call is for about the same amount as the first call, except that banks having but small amounts to transfer have been asked for the full amount, in order to close out the transaction with this call. The Secretary, although he has suspended the purchase of 4 per cent boads, will, in order to facilitate the settlement of the accounts of banks surrendering deposits under this call, purchase from these banks United States 4 per cents at 124, if offered by the banks named on or hefore Feb. 20. The number of banks affected by this call is eighty.

- Spencer Trask \& Co. offer by subscription at $\$ 75$ per share 20,000 shares of full-paid capital stock of the North American Phonograph Company, par value $\$ 100$. The subscription books will open on Feb. 5 and close on Feh. 8 at noon, or earlier, and the right is reserved to reject any subscriptions and reduce the allotment if over-subscribed. The company's capital is 66,000 shares, all originally issued for patent rights. Sub-companies established by the parent company in various States have placed 6,275 machines in six months, which are estimated to grant a profit of $\$ 30$ each. They have further acquired the exclusive agency for a period of fifteen years of the American Graphophone Company, thus avoiding all patent litigation. The company has already paid a dividend of 3 per cent. It holds $\$ 1,400,000$ par value of stock of local companies, and $\$ 4,100,000$ additional of these subsidiary stocks are held in trust, to be delivered to it in five years; it also has a surplus of $\$ 625,000$.
-Messrs. Kuhn, Loeb \& Co. will receive subscriptions on Feb. 4 at $941 / 2$ and accrued interest for $\$ 5,000,000$ Norfolk \& Western R. R. Co. 5 per cent gold mortgage bonds, due 1990, secured by mortgage giving a first lien upon the company's terminals at Lambert's Point and Norfolk, formerly the property of the Norfolk Terminal Co., on the Ohio and the North Carolina extensions as constructed, and being a consolidated mortgage upon the entire existing system. The Norfolk \& Western Co. is paying dividends at rate of 3 per cent per annum upon its preferred capital stock of $\$ 22,000,000$. The subscriptions are subject to reduction in the allotment. A simultaneous issue is made in London, Amsterdam, Boston, Philadelphia and Baltimore, thus securing for the bonds a wide international market.
-The Atlantic Mutual Insurance Co. has issued its usual annual statement. The old Atlantic heads the list of marine companies in the United States, and holds its own despite all storms. A dividend of 40 per cent in scrip is declared on the net earnings for the year ending Dec. 31, 1889, and the certificates of 188:5 will be paid off on and after Feb. 4. Under the management of Mr. John D. Jones, President, W. H. H. Moore and A. A. Raven, Second Vice-Presidents, and J. H. Chapman, Secretary, the Atlantic continues to flourish as one of the financial institutions in which New Yorkers have the greatest confidence. So regular have been the annual dividends that merchants rely upon them as part of their annual income.
-The Union Mutual Life Insurance Co. of Portland, Me, has issued its annual report. Those interested in it would do well to send to the company for a copy of this report, which is very full, and contaius some wise suggestions on the subject of life insurance. The company is able to report as the result of the year's business an increase in surplus, income, policies and insurance in force.
-The Penn Mutual Life Insurance Company of Philadelphia has issued its 42 d aunual statement. It may be found in the advertising colurnns of to-day's Chroniole. The company show vigorous life. During the last year it issued 0,786 new policies, for $\$ 18,341,805$ insurance. Its income was about $\$ 4,000,000$, and about half of this was paid to policy-holders.
-Messrs. Latham, Alexander \& Co., the old and favorably known cotton commission house, present their card in this week's issue of the Chronicle. This is one of the most enterprising firms in the cotton business, and their attention to facts and statistics has been a notable point in their methods of giving attention to correspondents.
-Cram's Standard Atlas of the World, 1890 edition, is just issued and is now being delivered to subscribers. Complete maps of the West Indies and Central and South America on a large scale have been added. This Atlas may be had from M. Goldthwaite, 107 Nassau Street.
-The January, 1890, edition of 'Homan's Bankers' Almanac and Legal Directory" has just been issued. The semi-annual appearance of this manual is always welcome, the compilations therein contained being invaluable for ready reference to bankers, merchants, editors, \&c.
- Messrs. Coffin \& Stanton offer in our columns to-day $\$ 131,000$ refunding 4 per cent and $41 / 2$ per cent bonds of Yankton County, South Dakota. They give all the necessary particulars for the information of investors.
in New York, are offered by per cent bonds, interest payable more. Sce advertisement.


## 本he Commexial dimes.

## COMMERCIAL EPITOME

Friday Nigitt, January 31, 1890.
Trade on the whole bas continued to move as for some time past. Legitimate transactions are not only on a relatively moderate scale, but speculation as a rule is dormant. Cotton is still an exception in this respect, the speculative market having recently broadened very perceptibly, whilo the option trading in wheat has latterly increased somowhat. The iron trade has been dull, with prices less firm, but fairly wellmaintained. The failure of the Sixth National Bank tended somewhat to unsettle affairs, but only temporarily, as the disaster was not due to ordinary operations of business. Money has been easier.
Lard has been declining, with only moderate transactions, closing dull and weak. Western on the spot was quoted at 6.20c. and city at 5.70c.; refined for the Continent $6 @ 6 \cdot 50 c$. and for South America 7c.
daily cloaing priees of lard futures.
March rellvery.
May deliverv. $\qquad$ $\begin{array}{lr} & \$ a t . \\ \text {.c. } & 6 \cdot 22 \\ \text {.c. } & 6 \cdot 30 \\ \text {.c. } & 6.42\end{array}$

Pork has been quiet and easier, closing weak, with old mess at $\$ 10 @ 1050$, new mess at $\$ 1050 @ 1125$, and extra prime at $\$ 95001025$. Cut meats have been in moderate demand and steady: Pickled bellies have sold at $5 \frac{1}{8} @ 53 / 8$ c. for 10 to 12 pounds average ; do. hams at $8 @ 81 / 2 \mathrm{c}$. and do. shoulders at $4 @$ 41/8c. Smoked hams are quoted at 91/4@93/4c. and do. slioulders at 43 $4 @ 5 \mathrm{c}$. Beef has been weak, with extra mess \$6@ 650 ; packet, \$7@750 and extra India \$1250@14. The market closed dull. Beef hams have been quiet and about steady at $\$ 12$ @ 1250 . Tallow has declined, selling at 43-16@4 1-4c. Stearine has been quoted at $6 \% \mathrm{sc}$. for Western and city. Oleomargarine still $5.5-16 @ 53 / 8 \mathrm{c}$. Butter has been firmer for the best and Elgin creamery extras closed at $281 / 2$ c., but stock which has been held some time has been freely offered. Cheese has been in moderate demand, closing barely steady at $10 @ 101 / 2 \mathrm{c}$. for full cream State factory.

Coffee has been less active at declining prices. Rio Exchange has fallen, it is stated, to $237 / \mathrm{d}$., and there has been a disposition in view of large receipts at Rio and Santos to in: crease the estimates of the next Brazilian crop. To-day an estimate from Santos makes the current crop in that district $2,000,000$ bags, while the next Brazilian crop is in some cases estimated at fully $6,000,000$ bags. There has been some selling of options here by Western jobbers and others, and recent firm offers made from here to Rio Janeiro houses have been accepted. The decline in exchange there is attributed here to monetary stringency rather than to political complications. The warehouse deliveries at American markets have latterly been liberal, in part for account of interior dealens itnporting direct. To-day the market was 5 to 10 points lower, making a net decline for the week of 30 to 40 points, while "spot" Rio closed dull, and $1 / \mathrm{cc}$. to $1 / 4 \mathrm{c}$. lower at 17 c . for No. 7, 1,000 bags selling at that price. Options closed with bids. as follows:


Raw sugar has been quiet and closed easier at $53-16 \mathrm{c}$. for fair refining and $\mathrm{j}^{5} / \mathrm{c}$ c. for 96 test centrifugal. Refined sugar has been dull and closed weak at $71 / 8 \mathrm{c}$. for cut loaf and crushed and $65 / 3 \mathrm{c}$. for powdered. The tea sale went off at frm prices.
Kentucky tobacco bas been quiet and steady, with sales for the week of 250 hhds., of which 150 for export. Seed leaf has been steady, with comparatively small transactions however. The sales have embraced 100 cases, crop 1888, New England Havana. 14@40c.; 1c0 cases, crop 1888, State Havana, 121/2@ 14c.; 100 cases, crop 1888, Pennsylvania Havana, 18@14c.; 150 cases, crop 1888, Wisconsin Havana, $10 \bowtie 12 \mathrm{c}$. 150 cases, crop 1888, Ohio, 81/2@10c.; 150 cases sundries, 6@30c.; also, 650 bales Havana, 64c.@\$1 15, and 250 bales Sumatra, 95 c .@2 15. Spirits turpentine has been more active at an advance, close ing at $431 / 2 @ 44 \mathrm{c}$. Rosin has been dull at $\$ 120 @ \$ 1221 / 4$ for common to good strained. Refined petroleum has remained at $71 / 2 \mathrm{c}$. in barrels and $9 . \% 0 \mathrm{c}$. in cases; naphtha 8.10 c . and crude in barrels 7.75 c . Hops have been moderately active and steady. Wool has been dull and generally unchanged.
On the Metal Exchangetin has been more active, and closed strong. February tin sold to-day at $21 \cdot 30 \mathrm{c}$., and '"prompt shipment" at $21.39 \infty 21.35 \mathrm{c}$. Iron and copper have been dull, lead quiet, and spelter nominal. On the spot, Lake Superior copper has been quiet at 143/8c. ; Arizona at $131 / 2133 / 40$ o., and casting brands at 13 a $131 / 2 \mathrm{c}$. No. 1 Foundry pig iron lias been rather depressed at $\$ 19$ 50@\$20. Steel rails have been firm, but quiet, at \$35@ $\$ 36$,

## COTTON.

Friday. P. M., January 31, 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 lave reached 159,265 bales, against 146,892 bales last week and 158,868 bales the previous week, making the total receipts since the 1 st of Sept., 1889, $4,962,425$ bales, against $4,474,367$ bales for the same period of $1888-9$, showing an increase since Sept. 1,1889 , of 488,058 bales.

| Receipts at- | Sat. | n. | Tues. | Hed. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 2,733 | 5,916 | 2,539 | 3,741) | 1,797 | 1,531 | 18,265 |
| - El Paso, |  |  |  |  |  | 2,047 | 2,047 |
| Few Oriea | 6,608 | 11,3U8 | 11,116 | 12,901 | 5,538 | 13,792 | 61,323 |
| Mobilio. | 613 | 3,509 | 598 | 1,146 | 267 | 222 | 6,353 |
| Florida |  |  |  |  |  | 839 | 839 |
| Eavannah | 2,137 | 2,507 | 4,549 | 1,854 | 2,963 | 3,682 | 17,692 |
| Bransw'k, |  |  |  |  |  | 4,157. | 4,187 |
| Charioston | 550 | 1,199 | 622 | 734 | 917 | 301 | 4,523 |
| Port Rojal, \&e |  |  |  |  |  | 40 | 40 |
| -Wilmington. | 307 | 599 | 517 | 1,104 | 840 | 745 | 4,112 |
| Wash'gton, de |  |  |  |  |  | 173 | 173 |
| -Norfolk... | 2,173 | 2,000 | 1,612 | 1,433 | 1,867 | 967 | 10,054 |
| West Point... | 1,757 | 1,593 | 2,454 | 1,422 | 869 | 1,744 | 9,839 |
| N'wp'tN' |  |  |  |  |  | 1,326 | 1,326 |
| New York | 713 | 491 | 775 | 909 | 917 | 774 | 4,578 |
| Boston. | 504 | 276 | 267 | 396 | 1,011 | 171 | 2,625 |
| Baitlmore . |  |  |  |  |  | 7,381 | 7,394 |
| Philadelph'a, \&c | 559 | 313 | 963 | 347 | 930 | 790 | 3,902 |

Totals thta week $\overline{18,716}, \overline{29,711} \overline{26,012} \overline{25,995}, \overline{17,916}|\overline{40,915}| \overline{159.265}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, com?ared with last year.

| Receipts to <br> Jan. 31. | 1889-90. |  | 1888-89. |  | St.uck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1889$ | This Week. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ \mathbf{1 , 1 8 8 8} . \end{gathered}\right.$ | 1890. | 1889. |
| Galveston | 18,265 | 738,085 | 10,465 | 564,547 | 50,995 | 49,349 |
| , ElPaso,de. | 2,047 | 14,244 | 1,847 | 12,017. |  |  |
| New Orleans. | 61,323 | 1,660,414 | 45,344 | 1,387,307 | 289,683 | 375,473 |
| Moblio | 6,355 | 219,584 | 9,582 | 179,410 | 22,535 | 43,739 |
| Fiorida. | 839 | 21,634 | 1,392 | 19,682 |  |  |
| Savannah. | 17,692 | 836,483 | 15,626 | 713,323 | 61,016 | 73,779 |
| Bruns., \&o. | 4,187 | 142,937 | 7,836 | 96,178 | 11,037 |  |
| Charleston .. | 4,523 | 296,038 | 7,973 | 330,695 | 31,842 | 47,626 |
| P. Moyal, \&c | 40 | 1,768 | 878 | 12,929 |  |  |
| Wlimington. | 4,112 | 125,262 | 1,543 | 140,674 | 16,554 | 7,447 |
| Wash'tn,de | 173 | 3,669 | 115 | 4,165 |  |  |
| Norfoik...... | 10,054 | 346,910 | 12,689 | 419,898 | 47,679 | 48,241 |
| Went Point. | 9,839 | 279,271 | 8,944 | 317,461 |  |  |
| NwptN., \& 0 | 1,326 | 41,315 | 11,967 | 80,088 | 4,868 | 17,391 |
| New York. | 4,579 | 70,472 | 6,488 | 60,644 | 132,062 | 233,654 |
| Boston. | 2,625 | 46,479 | 7,493 | 54,849 | 10,560 | 12,500 |
| Baltimore. | 7,384 | 54,056 | 3,915 | 48,119 | 6,125 | 16,445 |
| Phir'del'a, de | 3,902 | 43,804 | 1,152 | 32,368 | 10,666 | 13,600 |
| re-Totals. | 150,265 | 4,962,425 | 155,354 | 4,474,367 | 695,567 | 939.294 |

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

| Rece | 1890 | 1889. | 1888. | 188 | 188 | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 20,312 |  | 7,21 |  |  | 7,583 |
| New | 61,323 | 45,344 | 34.493 | 48,714 | 50,879 | 37,353 |
| MO | 6,355 | 9,582 | 5,036 | 3,114 | 6,289 | 7.139 |
| Savannal | 17,692 | 15,626 | 14.347 | 13,293 | 14,715 | 10,50 |
| Chari'st'n | 4,563 | 8,851 | 8,020 | 7,107 | 7,654 | 7,318 |
| Whim'gt'n | 4,285 | 1,758 | 2,36 | 1,2 | 2,380 | 1,194 |
| Nortelk. | 10,054 | 12,68 | 6,4 | 13,2 | 14,376 | 39 |
| W:t-Point, \&e | 11,163 | 20,911 | 8,722 | 14,417 | 4,692 | 676 |
|  |  | 28,281 | 11 | 17,305 | 9,952 |  |
| Tot.this week | 159,265 | 155,354 | 08,6 | 30,7 | 2,4 |  |


The exports for the week ending this evening reach a total of 91,416 bales, of which 53,750 wero to Great Britain, 5,518 to France and 32,148 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exports from- | Week Ending Jan. 31. Exported to- |  |  |  | From Sept. 1, 1888, to Jan. 31, 1880 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Irance | Conth nent. | Total Week. | $\begin{aligned} & \hline \text { Cireat } \\ & \text { Brilain. } \end{aligned}$ | France | Continent. | Total. |
| Galve |  |  | 2,273 | 2,283 | 273: 284 |  | 114,975 | 422.018 |
| New Orl | 31,728 | 4,739 | 15,732 | 22,188 | .826,429 | 303,801 | 884.055 | 1,S14,915 |
| Mobile |  |  |  |  | 44.589 |  |  | 41,784 |
| Savanna |  |  | 0,798 | ค, 833 | 143,288 | 80,328 | 284,268 | 457813 |
| Brausw | K, 4 ¢ 7 |  |  | 6,467 | \$3,505 |  | 14,887 | 97,883 |
| Charlesto |  |  |  |  | 44,0.8 | 24,24 ${ }^{\text {a }}$ | 137,445 | 205,754 |
| Wliming |  |  | 2,508 | 2,804 | 11,926 |  | 28.9.38 | 100.8P4 |
| Norfolk | 1,10i |  |  | 1,1117 | 165,931 |  | 81,750 | 187.710 |
| West Point. | 2,851 |  |  | 2,451 | 125,043 |  | 20,868 | 145,70. |
| N'port Nws, de |  |  |  |  | 10,874 |  |  | 19,8:8 |
| Now Yo | 8,847 | i86 | , 225 | 11,107 | 298.263 | 27,548 | 88,013 | 119.825 |
| Boston | 1,913 |  | 188 | 2,094 | 28,809 |  | 1,785 | 81.824 |
| Bsitu | 820 |  | 2,883 | 3,619 | 34,558 | 1,300 | 29,493 | C5.353 |
| Philadelp'a, <c | 8:2 |  |  | 372 | 17,289 |  | 1,808 | 18,845 |
|  | 51,750 | 0,518 | 89.148 | 91,41 | 3,033,718 | 421,881 | 1,187,935 | 3,583,534 |
| Total, 1888-88 | 50340 | 10,088 | 30,355 | 3,834 | 11,808,883 | 283,820 | 935 | 1,023,4 |

In addition to above exports, our telegrams to-night also gire 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.

| Jan. 31, at- | On shipbourd, not cleored - for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Other Foreign | Onastwise. | Total. |  |
| New Orleans... | 22,537 | 3,519 | 33.965 | 1.209 | 61.230 | 228,458 |
| Mow.e... | None. | None. | None. | Rone. | None. | 22,535 |
| Cluarleston | Nono. | Nono. | 6.000 | 9 Co | fi,900 | 24,942 |
| 8avanuah | 700 | None. | 7,000 | 4,300 | 12.010 | 49,016 |
| Gaireston | 14,980 | None. | 1,612 | $11.5 \pm 8$ | 28,120 | 22,875 |
| Norfolk. | 25,000 6,800 | None. | None. | 5,000 None. | 36,100 15,050 | 117,679 |
| Other port | 13,000 | None. | 4,000 | None. | 17,000 | 42,750 |
| Total 1889... | 83,017 | 4,169 | 60,177 | 22.937 | 170.300 | 525,267 |
| Total 1888 | 93,970 | 11.810 | 39.645 | 28.514 | 373.939 | 765,355 |
| Total 1887... | 61,638 | 19,132 | 40,891 | 19,083 | 140,734 | 801,978 |

The speculation in cotton for future delivery at this market, while not so active as last week, has nevertheless reached large proportions, with frequent fluctuations, and at times higher prices, though closing at a slight net decline for the week. On Saturday there was a rise of 15 to 17 point, owing to an advance in Liverpool, with firm or higber Southern markets and receipts at the ports of only 19,216 bales. The sales in room hours were 113,400 bales. On Monday there was a decline, owing to some unexpected depression in Liverpool, an increase in the receipts at the ports, which were 30,784 bales, against 24,36C bales on the same date last year, and liberal sales to realize both for domestic and foreign account. A further decline took place on Tuesday, with prices again lower in Liverpool, the Southern spot markets less active, options at New Orleans lower, and receipts at the ports of 28.401 bales, while there were indications of "long" liquidation, partly for Liverpool account. On Wednesday there was a slight decline, owing to a rather weaker closing at Liverpool, liberal receipts at the ports, and further realizing, together with weaker spot markets at the South and a decline in spot cotton here, while, as on other days, there was more or less short selling to catch "stop orders." On Thursday there was an early decline, but the receipts at the ports decreased and the loss was recovered, prices making a net advance of 7 to 11 points in the face of a decline in Liverpool and lower Soutbern markets. There was heavy buying here, moreover, for Liverpool and New Orleans account. To-day there was a decline of 6 to 8 points, owing partly to disappoiuting advices from Liverpool, but more particularls because of unexpectedly large receipts at the ports and interior towns, the arrivals at New Orleans alone being 13,792 bales, while the transactions here fell off noticeably. Spot cotton has been quiet and 1-11c. lower. To-day the market was quiet and unchanged. Middling uplands, $1015-16 \mathrm{c}$
The total sales for forward delivery for the week are 870,900 bales. For immediate delivery the total sales foot up this week 4,301 bales, including 2,284 for export, 2,017 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-January 25 to January 31.

| UPLANDS. |  |  | Sat. | Mon | THen | Wed | h. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary..................... 轮 lb. <br> 8trict Ordinary. <br> Good Ordinary. <br> strict Good Ordinary. <br> Low Middling. <br> 8trict Low Midäīng. <br> Middung. <br> Good Mídiilin <br> 8tríct Good Midảling <br> Midd1Ing Fair. <br> Fadr. |  |  | $\begin{aligned} & 81_{4} \\ & 8: 1_{16} \end{aligned}$ | $\begin{aligned} & 81_{4} \\ & 8116 \end{aligned}$ | $\begin{aligned} & 8^{1}{ }^{4} \\ & 81_{16} \end{aligned}$ | $\begin{aligned} & 83,6 \\ & 858 \end{aligned}$ | $8: 16$ 858 | $\begin{aligned} & 83_{16} \\ & 85_{8} \end{aligned}$ |
|  |  |  | ${ }_{9}{ }^{816} 16$ |  |  | ${ }^{8}{ }^{1} 8$ |  | ${ }^{81}{ }^{8}$ |
|  |  |  | $10^{16}$ | 10 |  | $9^{11^{2}}$ | $9^{10} 16$ | ${ }_{15} 16$ |
|  |  |  | $10^{1}{ }_{2}$ | 102 | $10^{1}$ | 107, ${ }^{1}$ | $10{ }^{7} 18$ | $10^{7} 16$ |
|  |  |  | $11^{13} 16$ | $1_{1018} 16$ | $10^{1 / 3} 16$ | 1034 | $10^{3} 4$ | 1034 |
|  |  |  |  | 11 |  | $10^{13^{\prime}} 18$ | $10^{15} 16{ }^{1}$ | 101518 |
|  |  |  | $1114^{11^{\prime}}$ | 1114 | 1114 | 113168 | ${ }_{11131888}$ |  |
|  |  |  | $117_{17_{8}^{18}}$ | ${ }_{1178}{ }^{118}$ | ${ }_{11}^{117} 7_{8}^{18}$ | 11135, | 111\% |  |
|  |  |  |  |  | $12^{38}$ |  |  |  |
| GULF. |  |  | sat. | Mon | Triee | Wed | Th. | Fri. |
| Ordinary.... ............... ${ }^{\text {\% }}$ \% lb. |  |  |  |  |  | 87.8 878 |  |  |
| Striot Ordinary <br> Good Ordinary |  |  | 8116 916 | ${ }_{9116}^{816}$ | 91 |  | $9{ }^{4}$ |  |
| strict Good Ordinary. <br> Low Middaling. |  |  | $10{ }_{4}{ }^{4}$ | $10^{1} 4$ | $10^{1} 4$ | $10{ }^{18}$ | $10{ }^{3} 16$ | $0^{3}{ }_{16}$ |
|  |  |  | 1034 | $103_{4}$ | 103 | $1611{ }^{16}$ | 101116 | $11^{1.16}$ |
| Striot Low Middling |  |  | 11116 | 11116 | $111_{18}$ | 11. |  |  |
| Middilng. |  |  | 1114 | 1114 | $11{ }^{1} 4$ | 11.316 | ${ }_{113} 18$ | ${ }^{113} 16$ |
| Good Middling Striet Good Miding |  |  | $111{ }^{1}$ | $11^{12}$ | $11^{1} 11$ | 111716 | ${ }^{117}{ }^{11} 8^{\circ}$ | ${ }_{1118}^{116}$ |
|  |  |  | $1212118^{16}$ |  | $11^{1111}{ }^{1}{ }^{6}$ |  |  |  |
| Middling Fair. |  |  | 128888 | ${ }_{121}^{125}$ |  | $\left.\right\|_{12918} ^{12}$ |  |  |
| STAINED. |  |  | Sat. | Mon | Tuen | Wed | Th. | Pr1. |
| Good Ordinary.............得 1b. <br> btrict Good Ordinary. <br> Low Middling. <br> Middling |  |  |  |  | 88 |  |  |  |
|  |  |  | 834 | 83 | $8{ }^{3} 4$ | 16 |  |  |
|  |  |  | 91118 | -911 | ${ }_{101_{2}}^{91 /}{ }^{1 /}$ |  |  |  |
| MARKET AND SALE8. |  |  |  |  |  |  |  |  |
| BPOT MARKET CLOSED. |  | 8ALES OF 8POT AND TRANSIT. |  |  |  |  | UTURES. |  |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { porl. } \end{gathered}$ | Consump. | $\left\lvert\, \begin{gathered} \text { spec-1 } \\ u i^{\prime} t^{\prime} n \end{gathered}\right.$ | Transit. | Total. | Sales. | D'liveries. |
| Sat. | Strong <br> 8teady <br> Dull <br> Dull at $1_{16}$ dec. <br> Stoad5 ........... <br> Quict. | 2,284 | 1,129 |  |  | 3,413 | 111,400 |  |
| Slon. |  |  | 23 |  |  |  |  |  |
| Tues. |  |  |  |  | , | 63 | 160 |  |
| Wed. |  |  | 163 |  |  | 16 | 152.300 |  |
| Fri... |  |  | 426 |  |  | 426 | 108,700 |  |
| Total |  | 2,284 | 2,017 |  |  | 4.30 | 870,900 |  |

The daily deliverles given above are actually dolivered the da previous to that on which they are reported

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

| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 6 \end{aligned}$ | $\infty$ 0 0 8 8 8 |  |  |  |  |  |  |  |  |
| $\begin{gathered} c \\ -1 \\ 0 \\ 0 \\ 0 \\ 8 \end{gathered}$ | $\begin{aligned} & \text { H゙ } \\ & \text { eir } \\ & \text { en } \end{aligned}$ |  |  |  |  |  |  | \％ |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 8 \end{aligned}$ | 会会 |  |  |  |  |  |  | \％ | 2 |
| $\begin{aligned} & \infty \\ & 0 \\ & \text { y } \\ & \text { in } \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { F-1 } \\ & \text { 8i } \\ & 80 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | \％ | ＋ |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | F\％ |  |  |  |  |  |  |  | － |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | K |  |
| $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | \％ | － |
| $\begin{array}{\|c} 1 \\ 0 \\ 0 \\ 0 \\ 8 \\ 8 \end{array}$ | $\begin{aligned} & \text { Fg } \\ & 60 \\ & 68 \end{aligned}$ |  |  |  |  |  |  | 容 | 物 |
| $\begin{aligned} & A \\ & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 8 \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  |  | \％ | ｜ |
| $\left\|\begin{array}{l} -7 \\ N \\ \omega \\ 0 \\ 8 \end{array}\right\|$ | $\begin{aligned} & \text { O. } \\ & \text { \&i山 } \\ & \text { Co } \end{aligned}$ |  |  |  |  |  |  |  | ｜ |
| $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  | $\begin{aligned} & 00 \\ & 00 \\ & 000 \\ & \text { NH } \\ & 1 \otimes H \\ & 0 \\ & 0 \\ & 0 \\ & 50 \\ & y \end{aligned}$ |  |  |  | \％ | ． |
| $\left\lvert\, \begin{aligned} & 10 \\ & 0 \\ & 8 \\ & 0 \end{aligned}\right.$ | $\begin{aligned} & \text { Hos } \\ & \dot{8}-8 \\ & \operatorname{cog} \\ & \hline \end{aligned}$ |  |  |  |  |  | $\begin{array}{lll} 1 & 1 & 0 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | 3 8 3 3 0 3 |  |
|  |  | $\left\lvert\, \begin{array}{lll}11 & \square \\ 1 & 0 & \vdots \\ 1 & 1 & \vdots\end{array}\right.$ | $\begin{array}{lcc} 1 & 1 & 5 \\ 1 & \vdots \\ 1 & \vdots \\ 1 & 1 & \vdots \end{array}$ | $\begin{array}{lc:c} 11 & \stackrel{8}{\square} \\ 1 & 0 & \vdots \\ 1 & 1 & 1 \end{array}$ | 11 $10 \vdots$ 110 | $\begin{array}{ll} 11 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{ccc}11 & 8 \\ 10 & 8 \\ 1 & \vdots \\ 1\end{array}$ | \％ ¢ \％ ¢ ¢ |  |

＊Includes sales in Scptember，1889，for Septembor，147，600；8eptem－ ber－October，for October， 640,600 ；September－November，for November， 636，200；8eptember－Decomber，for Deccuber，957，20J．
TD We navo included in the above tablc，and alall continne each weck to give，the average price of futures each day for each month．It will be found under each day following the abbroviailon＂Aver＂The s verage for each month for the woek is also given at bottom of table．
Tranatcrable Oricra－Saturday， $11 \cdot 05 e . ;$ Monday， $11 \cdot 00 c$ ．；Tucaday， $10 \cdot 95 c . ;$ Wednesday， 10.9 c．；Thursday， $11.00 c$ ；Friday， $10.40 c$.

The following exchanges have been made during the week．
-09 pd ，to exch． 1,000 A pr．for J＇ne． 12 pd ．to exch． 100 Jan for April．


THe Visible Supply of Cotron to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Gre．Britain and the afloat are this week＇s returns， and conseques iv all the European figures are brought down to Thursday eve ing．But to make the totals the complete figures for to－nig ，i．fan．31），we add the item of exports from the United States，in．I ：Aing in it the exports of Friday only．

| 8tock at Iiverpool．．．．．．．．batex Btock at London | $\begin{array}{r} 1890 . \\ 992,000 \\ 15,000 \end{array}$ | $\begin{gathered} 1889 . \\ 685,000 \\ 6,000 \end{gathered}$ | $\begin{array}{r} 1888 \\ 758,000 \\ 28,000 \end{array}$ | $\begin{gathered} 1897 \\ 877,000 \\ 12,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great B | 1，00 | 091.000 | 78 | 880，000 |
| 8 tocte at Hambur | 2，3 |  | 4，5 |  |
| 8tock at Bremen | 142，000 | 1 $1+000$ | 43，300 | 21，900 |
| Stock at Arnat | 0，000 | 22，000 | 23，000 |  |
| 8Lock at Rott | 300 | 300 | 300 |  |
| 8tock at Antwer | 6，000 | 500 | 900 | 700 |
| stock at Havre | 164，000 | 98，000 | 184，000 | 225，000 |
| 8 8tock at Marg | 3.000 | 3，000 | 2，000 |  |
| stock at liarcel | 90,000 | 2¢，000 | 48，000 | 41，000 |
| Stock at Geno | 10.000 | 5，000 | 4，000 | 6，000 |
| 8t | 12，000 | 7，000 | 4，0 |  |
| Total Continen | \＄35．600 | 181.000 | 312，000 | 330，0 |
| －aton | 000 |  |  |  |
| Indla cotton afoat for Europe | 113，000 | 116，000 | 80.000 | 147，000 |
| ducr．cott＇nafloat for Europe． | 470，000 | 391，000 | 460，000 | 619，000 |
|  | 24.000 | 52.000 | 41，000 | 31,090 |
| 8inek in United Stater po | 695，R，67 | 939，29．4 | 9．42，712 | 822，643 |
| 8tock in U．8．Interior to | 263，374 | 338，739 | 343，52． | 302，128 |
| United States exports to－day． | 14，678 | 6，363 | 5，192 | 24.000 |

Totai visible enpply．．．．．．．$\overline{3,023,219} 2,745,996 ~ 2,970,429 ~ 3,274,27 i$ Of tho aliove，tae totals of Aimerican aud ollier descrlptlongare as followe
 $\begin{array}{llllll}\text { Unated Etates exporta to－day．} & \mathbf{1 4 , 6 7 8} & \mathbf{6 , 3 6 3} & \mathbf{5 , 1 9 2} & 24,000\end{array}$

| Total American |  |  | 2，509，429 2，787，771 |  |
| :---: | :---: | :---: | :---: | :---: |
| Liverpool sto | 205，000 | 131，000 | 185，000 | 197，000 |
| London atock． | 15，000 | 6，000 | 28.000 | 12，000 |
| Continental sto | 70，600 | 413，600 | 127，000 | 99，500 |
| Indla afloal for Euro | 113，000 | 146，000 | 80，000 | 147，000 |
| Eyypt，Brazil，dic．， | 24，000 | 52，000 | 41，000 | 31，000 |
| Total East | 433，600 | 351，600 | 461，000 | 00 |
| Total An | 19 | 364，390 | 2，504，129 | 87，771 |
| Total | 3，023， 2 | 45. | ，370，42 | 74，271 |
| Price Mid．Upl．，Jiverpo | $61{ }_{1}$ ，${ }^{\text {d }}$ | $5 \mathrm{~L}_{2} \mathrm{~d}$ ． | frind． | 518 d ． |
| Price Mid．Upl．，Now Yor | $10{ }^{15}$ fe． | $918_{1}$ ，e． | 1011 ic． | 920. |


lis The imports into Continental ports this week have been 112,000 hales．
The above figures indicate an increase in the cotton in sight to－night of 277,223 bales as compared with the same date of 1859 ，an inerease of 52,790 bales as compared with the corresponding date of 1888 and a decrease of 251,052 kales as compared with 1887.
At the Interior Towns the movement－that is the receipts for the week，and since September 1，the shipments for the week and the stocks to－night，and the same iterns for the
corresponding period of $1888-89$－is set out in detaii in the following statement．

| 붕 | $0$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{c} 4 \\ 5 \\ 8 \\ 8 \end{array}\right\|$ | $\begin{aligned} & \text { b. } \\ & \text { én } \\ & \text { of } \end{aligned}$ |  |  8N： | ? |
| equ | $\begin{gathered} \infty \\ 0 \\ \vdots \\ \underset{e}{0} \\ \hline \end{gathered}$ |  |  |  |
| $\begin{aligned} & N \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{c} 5 \\ 0 \\ 10 \\ 10 \end{array}\right\|$ |  |  <br>  <br>  |  |
| $\infty_{\infty}^{\infty}$ | $\begin{aligned} & 50 \\ & 0 . \\ & 0 \end{aligned}$ |  |  WNM． |  |
| ： | $\begin{aligned} & \bar{\omega} \\ & 0 \\ & \ddot{y} \end{aligned}$ |  |  | ? |
| $\begin{array}{\|c} \infty \\ 0 \\ 0 \\ 0 \\ 3 \\ 3 \end{array}$ | $\left\|\begin{array}{r} -1 \\ -1 \\ 01 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |
| $\left\|\begin{array}{\|c} \infty \\ 0 \\ \dot{\omega} \\ \hline \end{array}\right\|$ | $\begin{array}{\|c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  |  |  |
| $\begin{aligned} & \bar{\omega} \\ & \stackrel{y}{=} \\ & \stackrel{e}{4} \\ & \hline \end{aligned}$ | $\left\|\begin{array}{\|c} 0 \\ 0 \\ 0 \\ 8 \end{array}\right\|$ |  |  |  |

[^2]The above totals show that the old interior stocks have decreased during the week 36,503 bales, and are to-night 75,365 bales less than at the same period last year. The receipts at the same towns have been 20,842 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 143.900 bales more than for the same time in 1888-89.

Quotations for Middhng Cotron at Other 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:

| Week ending <br> - Jan: 31. | Losing quotations for mindling cotion on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sutur. | Mron. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston | $10^{2} 2$ | $10^{5}$ | $10^{58}$ | $10^{58}$ | $10^{9} 18$ | $10^{9} 16$ |
| Now Oricans | $10^{5} 8$ | 101116 | 1058 | $10^{9} 18$ | $10^{\prime} 16$ | $10^{3} 14$ |
| Moblle...... | 102 | 10*18 | $10^{9} 16$ | 1019 | $10^{1} 2$ | $10{ }_{2}$ |
| Ravannah. | $10{ }^{2}$ | 102 ${ }^{1}$ | $10^{1}{ }^{6}$ | $10^{3} 8$ | 1088 1088 | $103_{8}$ 1058 |
| Charieston. - | $10^{58}$ | 108 | $10^{58}$ | 1058 | 1089 1038 | 1058 1038 |
| Vilmingtou. | $10{ }^{1} 2$ 104 | $10{ }^{2} 2$ 104 | 1012 103 | ${ }_{10{ }^{5} 8}$ | 1038 1088 | $10{ }^{38}$ 108 |
| Borton | 1118 | 1118 | 1118 | 1118 | $11_{8}$ | 1118 |
| Baltimore. | $10^{7} 8$ | $10^{7}$ | $10^{7} 8$ | 11 | 101816 | $101{ }^{18}$ |
| Philsdelphia | $11^{18}$ | 1118 | $11^{17}$ | 11 l g | 1118 | $11^{18}$ |
| Augusta.... | 1012 | $10{ }^{1}$ | $10^{1}$ | $10{ }^{2}$ | 107, | $10^{3} 8 \pi^{7} 10$ |
| Memphis | $10{ }_{2}$ | 1058 | $10{ }^{58}$ | 1058 | $10^{88}$ | 1058 |
| St. Louts | 1012 | 10910 | $10^{3} 16$ | $10^{9} 8$ | $10^{9} 18$ | $10^{9} 18$ |
| Clacinnati.. | $10{ }^{8}$ | 104 | 1034 | $10^{24}$ | 1034 | $10^{3}$ |
| Louisville. | $105_{8}$ | $10^{5} 8$ | $10^{3} 4$ | 1034 | 1031 | 108 |

The closing quotations to-day (Friday) at other important Southern markets were as follows Atianta........ ${ }^{103}$ ia $\left\lvert\, \begin{gathered}\text { Little Rock.... }\end{gathered}\right.$


Luling, Texas.-It has been showery on one day of the week, the precipitation reaching twenty-eight hundredths of an inch The thermometer has averaged 60 , the highest being 79 and the lowest 40. January rainfall one inch and sixty-eight hundreths.
Brenham, Texas.-We have had one shower this week, the rainfall reaching thirty-hundreths of an inch. Average thermometer 63, highest 79, lowest 47. January rainfall four inches and seventy-eight-hundredths.
Weatherford, Texas.-It has been showery on one day of the week, the rainfall reaching seventeen hundredths of an inch. The thermometer has ranged from 27 to 80, averaging 53. Rainfall for month of January one inch and thirty-hundredths.
Shreveport, Louisiana.-There has been no rain during the week. Average thermometer 78 , highest 34, lowest 60 .
New Orleans, Louisiana.-It has rained on one day of the week, the rainfall reaching twelve hundredths of an inch. The thermometer ha* averaged 65 .

Columbus, Mississippi. - It has rained on two days of the week, the rainfall reaching one inch ahd thirty-five hundredths, The thermometer has averaged 52 , the highest being 70 and the lowest 30. Rainfall for the month of January three inches and sixty-three hundredths.

Leland, Mississippi.-Telegram not received.
Meridian, Mississippi.-The weather has been pleasant dur ing the week. Planters are buying fertilizers largely and preparing lands for the next crop. Cotton receipts have been about fifteen hundred bales this week, by wagon.

Vicksburg, Mississippi.-Telegram not received.
Helena, Arkansas. - There bas been one light shower during the week, the precipitation reaching thirty-nine hundredths of an inch. The thermometer has ranged from 36 to 74, averag. ing 53.

Little Rock, Arkansas.-The past week has been fair to cloudy with light rain on one day. The rainfall reached two hundredths of an inch. The thermometer has averaged 54, ranging from 32 to 72.
Memphis, Tennessee.-It has rained on two days of the week, the rainfall reaching twenty-one hundredths of an inch. Average thermometer 52 , highest 72 , lowest 31.

Nashville, Tennessee.-We have had rain on one day of the week, the precipitation being seventy-one hundredths of an inch. The thermometer has averaged 48 , the highest being 72 and the lowest 27 .

Mobile, Alabama.-It has rained on one day of the week, the rainfall reaching six hundredths of an inch. Planting preparations are active. The thermometer has averaged 62 ranging from 45 to 77. January rainfall sixty hundredths of an inch.
Montgomery, Alabama.-The weather has been cloudy, with light rain on three days of the week, the rainfall reaching twelve hundredths of an inch. The thermumeter has ranged from 36 to 76, averaging 57.

Selma, Alubama.- Rain has fallen on one day of the week, to the extent of thirty hundredths of an ihch. Average thermometer 56 , highest 74 and lowest 38.

Auburn, Alinbama.-Telegram not received.
Columbus, Georgia. - We have had rain on one day of the week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has ranged from 36 to 68, averaging 54.

Savannah, Georgia.-We have had rain on two days of the week, the rainfall reaching three hundredths of an inch. Average thermometer 58, highest 76, lowest 39.
Augusta, Georgia.-Light rain fell on two days early in the week, but since then the weather has been clear and pleasant. The rainfall reached fifty-three hundredths of an inch. The thermometer has averaged 55 , the highest being 78 and the lowest 29. January rainfall eighty hundredths of an inch, the smallest January rainfall on record since 1871.
Charleston, Soutli Carolina.-Raia has fallen on one day of the week to the extent of eighteen hundredths of an inch The thermometer has ranged from 42 to 78, averaging 58.

Stateburg, South Carolina.-Telegram not received
Wilson, North Carolina.-Rain has fallen on one day of the week, to the extent of thitty-seven hundredths of an inch. The thermometer has averaged 49 , the highest being 76 and the lowest 26.

The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock January 30, 1890, and January 31, 1889.


Indla Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Jan. 30.
bombay beceipts and smipments for four years.

| Fear | Shipmexts this week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Areal } \\ & \text { Bril'n. } \end{aligned}$ | Oontr nent. | Tolat. | Greal Britain | Continent. | Total. | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1890 | 3,000 |  | 3,000 | 14.000 | 91,000 | 105,000 | 67,000 | 253,000 |
| 18 | 21,000 | , | 55,000 | 39,000 | 99,000 | 138,000 | 76,000 | 263,000 |
| 1888 | 6,000 | 3,000 | 19,000 | 18,000 | 61,000 | 79 | 4,4,000 | 153,000 |
| 18871 | 1.00 | 6.00 | 17.00 | 18.00 | 82.00 | 100 | +3.00 | 209.000 |

'According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of the shipments since Jan. 1 show a decrease of 33,000 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 Coconads.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain. } \end{array}\right\|$ | Oontinent. | Total. | Oreat Britain. | Oontinent. | Total. |
| Caicutta- $1889 .$ | 2,000 2,000 | 3,000 $\mathbf{2 , 0 0 0}$ | 5,000 $\mathbf{4 , 0 0 0}$ | 4,000 7,000 | 10,000 10,000 | 14,000 17,000 |
| Madras 189. $1889 .$. |  |  |  | 1,000 2,000 | 1,000 | 1,000 3,000 |
| $\begin{array}{r} 1889 . . . . \\ 1800 . . . . . \\ 1889 . . . . \end{array}$ | 4,000 |  | 4,000 | $\begin{aligned} & 3,000 \\ & 7,000 \end{aligned}$ | 2,000 3,000 | $\begin{array}{r} 5,000 \\ 10,000 \end{array}$ |
| $\begin{gathered} \text { Total all- } \\ 1890 . . . . \\ 1889 . . . . \end{gathered}$ | 2,000 | 3,000 2,000 | 5,000 8,000 | 8,000 16,000 | 12,000 14,000 | $\begin{aligned} & 20,000 \\ & 30,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales less 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 eurofe from all india.

| Shipments to all Europe from- | 1800. |  | 1880. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan: } 1 . \end{aligned}$ |
| Bombay. ...... | $3,000$ | $\begin{array}{r} 105,000 \\ 20,000 \end{array}$ | $55,000$ | $\begin{array}{r} 138,000 \\ 30,000 \end{array}$ | $\begin{array}{r} 19,000 \\ 5,000 \end{array}$ |  |
| Tot | 8,000 | 125,000 | 63,000 | 163,000 | 24,000 | 105,0 |

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements 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.

| Alexandria, Egypt, January 29. | 1899-90. |  | 1888-89. |  | 1887-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*)....Thlsweek....Since Sept. |  |  | 85,000$2,308,000$ |  | $\begin{array}{r} 85,000 \\ 2.605 .000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | $\begin{array}{\|c\|} \hline \text { Since } \\ \text { Sept. } 1 . \end{array}$ | This week. | since Sept. 1. |
| Exports (bales) <br> To Liverpool. | 3,000 | 200,000 | 12,000 | 177.000 | 4.000 | 193,000 |
| To Continent. | 2,000 | 94,000 | 2,000 | 86,000 | 2,000 | 108,000 |
| Total Europe...... | 5,000 | 234,000 | 14,000 | 263,000 | 6,000 | 301,000 |

- A cantar is 98 pounds.

This statement ahows that the receipts for the week ending Jan. 29 were 85,000 cantars and the shipments to all Europe 5,000 bales.
Manchester Market. - Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for both India and China is poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1889-90. |  |  | 1888-99. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twoist. | 814168. Shirtings. | $\begin{aligned} & \text { Ootl" } \\ & \text { Mid } \\ & \text { Mplds } \end{aligned}$ | 328 Oop. Twist. | $8{ }^{1} 4 \mathrm{lbs}$. Shirtings. | Ootc'n Mid. Uplds |
| Dc. 27 |  | 8. d. B. d. ... Holtiay | $5{ }^{5}$ | $\begin{array}{ll} d y_{8} & d \\ 7^{1} \end{array}$ |  | $\begin{gathered} \text { dis } \\ 58 \end{gathered}$ |
| Ja, ${ }^{\text {a }}$ |  |     <br> 6 1 07 3 <br> 6 3   | 5 ${ }^{5}$ |  |  | $\begin{aligned} & 53_{8}^{8} \\ & 51_{2} \end{aligned}$ |
| ، 1 | 814 ${ }^{1 / 884}$ | 6 3 27 3 <br> 6 3 7  | ${ }_{51}^{54}$ |  |  |  |
| " 21 | $81_{2} 8^{87}$ | 6487 | ${ }_{618}{ }^{818}$ | $7_{15}^{15} 188^{18} 7_{18}$ | $1 \quad$ al ${ }^{1} 111_{2}$ | $52^{18}$ |
| " 31 | $81_{2} 9878$ | $\begin{array}{llll}6 & 4 & 37\end{array}$ | 619 |  | $1 \times 7118$ | 512 |

Cotton Supply and Consumption in Europe.-By cable we have received the substance of Mr. Ellison's'first of January cotton review, and in our editorial columns give the results and some suggestions respecting them.
Jute Butts, Bagaing, \&c.-There has been a fair inquiry for bagging, and prices are held at $63 / 4 \mathrm{c}$, for $11 / 2 \mathrm{lb}$. $77 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lb}$. ; 8c. for 2 lb ., and $83 / 4 \mathrm{c}$. for standard. Not much inquiry is reported for Jute Butts, but prices are firm at 1.70@ $13 / 4 \mathrm{c}$. for paper grades, and $2 @ 21 / 2 \mathrm{c}$. for bagging quality.

East India Crop.-Messrs. Gaddum, Bythell \& Co.'b report, dsted Bombay, December 27, says:
Owing to Chriatmas day intervening over thls week's atatisices give
agures of six days only, but a oumparison or tha total arrivais with flgures of six days only, but a oumparison of the total arrivais with
thoee of last week shows a comparative lioreabe. Up-couatry mubt of the mills have beea closed for one or two daye tor the nolldays; consequently no co. aparison of arrivais can be made. Crop proaseots conlinue much the same as when we last wroto, hat the optnions of a
reduced estluato are now more prevalent than herotofore.

Comparative Port receipts and Daily Crop Movement - A comparlson of the port morement by weeks is not accurate as the weeks in different yesir do not end on the same dap of the moath. We have consequently added to our other standing ablos a dally and monthly statement, that the resder may constantly have before him the data for secing the exsct relative movement for the yeara named. The movements elnce, Sept. 1. 1839, and In previous years, have been as follows:

| Mouthly <br> Recelpts. | Tear Beginning Seplember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| Bept'mh'r | 561,710 | 332,017 | 654,776 | 350,203 | 385,642 | 345,4,45 |
| Ootober. | 1,325,358 | 1,133,016 | 1,213,404 | 1,034,450 | 1,055,524 | 1,000,385 |
| Novemb'r | $1,2.57,5 \geq 0$ | 1,159,063 | 1,178,436 | 1,197,259 | 1,093,552 | 1,122,104 |
| Decemis | 1,116,928 | 1,103,713 | 983,584 | 1,164,880 | 1,069.920 | 1,104,211 |
| January . | 700.930 | 718,001 | 527,570 | 644,681 | 543,393 | 475,757 |
|  | 4,962,423 | 4,445,900 | 4,5 | 4,400,479 | 4,138,03 | 4,137,962 |
| Perc'tage of tot port receipts Jan, $31 .$. |  | 80.14 | 80.09 | $82 \cdot 71$ | 76.68 | 76.68 |
| This atatem ${ }^{\circ}$ nt ahows that up to January 31 the receipts |  |  |  |  |  |  |
| at the ports this year were 424,653 bales more than in |  |  |  |  |  |  |
| 1888-\&9 and 516,425 balea more thsn at the same time in 1887-88. |  |  |  |  |  |  |
| By adding to the to'als to Dec. 81 the daily receipts since |  |  |  |  |  |  |
| that time we shall be able to reach an exact comparison of |  |  |  |  |  |  |
| the move | oment for | the diff |  |  |  |  |
|  | 1889-90. | 1888-89. | 1887-88. | 188687. | 1885-86. | 1884-85. |
| Tot.Dc. 31 | 4,261,516 | 3,727,809 | 4,010,200 | 3,755,798 | 3,594,639 | 3,662,205. |
| Jan. 1 | 15,305 | 25,501 | 8. | 25,034 | 24,171 | 10,259 |
| - 2 | 12,710 | 30,388 | 33,005 | 8. | 15,144 | 19,022. |
| " 3 | 47,189 | 25,434 | 30,620 | 32,619 | 8. | 23,206 |
| ${ }^{\circ} 4$ | 22,334 | 23,583 | 20,582 | 25,749 | 21,844 | 8. |
| 145 | 8. | 23.019 | 21,857 | 18,060 | 31,730 | 25,885 |
| 16 | 23,360 | 8. | 28,585 | 25,878 | 14,401 | 21,985 |
| - 7 | 30,753 | 35,332 | 22,963 | 31,673 | 20,516 | 15,947. |
| 18 | 13,028 | 28,165 | 8. | 18,081 | 34,194 | 14,637 |
| " 9 | 16,198 | 23,523 | 27,417 | 8. | 20,519 | 32,314 |
| * 10. | 40,147. | 12,816 | 30,601 | 33,684 | S. | 21,987 |
| ' 11 | 21,677 | 36,284 | 19,319 | 23,188 | 14,574 | 8. |
| * 12. | s. | 19,131 | 18,072 | 17,149 | 18,144 | 25,086 |
| * 13. | 26,083 | \%. | 27,369 | 18,704 | 18,770 | 20,004 |
| ${ }^{1} 1$ | 27,986 | 26,869 | 10,463 | 32,111 | 17,031 | 24,744 |
| " 15 | 23,581 | 28,737 | 8. | 18,550 | 19,430 | 10,924 |
| * 16 | 19,442 | 16,079 | 28,713 | 8. | 19,077 | 28,208 |
| " 17. | 54,954 | 21,468 | 16,058 | 33,027 | \$. | 14,639 |
| -18. | 19,863 | 36,804 | 16,386 | 29,573 | 21,853 | 8. |
| " 1 | 8. | 25,192 | 11,555 | 22,380 | 17,094 | 15,018. |
| " 20 | 80,520 | 8. | 22,228 | 17,997 | 18,405 | 21,752 |
| - 21 | 26,409 | 27,378 | 13,042 | 34,348 | 13,016 | 12,290 |
| " 22. | 17,975 | 35,544 | 8. | 15,149 | 19,971 | 11,009 |
| " 23. | 17,971 | 20,881 | 17,246 | 8. | 20,708 | 20,528 |
| " 2 | 34,254 | 25,242 | 14,305 | 21,241 | 8. | 6,734 |
| " 25. | 18,716 | 43,584 | 13,239 | 27,353 | 27,870 | 8. |
| " 26. | 8. | 23,937 | 13,340 | 19,275 | 19,486 | 13,782 |
| - 27 | 29,711 | 8. | 18,953 | 17,227 | 21,715 | 12,777 |
| $*$ | 26,012 | 24,333 | 14,462 | 32,288 | 16,912 | 9,874 |
| " 2 | 25,995 | 24,757 | 5. | 21,952 | 28,113 | 10,501 |
| * 30 | 17,916 | 20,103 | 16,890 | 8. | 24,785 | 21,827 |
| * 31 | 40,913 | 33.757 | 20,236 | 32,355 | 8. | 10,970 |
|  | 4,062,425 | 4,445,900 | 4.537,770 | 4,400,479 | 4,138,031 | 4,137,962 |
| Perceatag port reo'p | ol totaí pte Jan. 31 | 80.14 | 80.99 | 82.71 | $78 \cdot 68$ | $86 \cdot 64$ |

This statement shows that the receipts aince Sept. 1 up to to-night are now 516,425 bales more than they were to the same day of the month in 1889 and 424,655 bales more than they were to the same day of the month in 1888 . We add to the table the percentages of total port receipts which had been received to January 31 in eash of the years named.
The Following are the Gross Receipts of Cotton at Now York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1889.

| Receipts from- | NEW YORE. |  | Boston. |  | Peiladelpis'a |  | aaltimo me. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { Thie } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { since } \\ & \text { Sept.1. } \end{aligned}$ | Thss week. | Since Sepl. 1. | $\begin{aligned} & \text { This } \\ & \text { wesk. } \end{aligned}$ | Since Scpt. 1 | This woek. | Since $\text { sept. } 1 .$ |
| N, Orleane. | 4,288 | 185,310 |  |  |  |  |  |  |
| rexas...... | 11,344 | 306,888 |  |  |  |  |  |  |
| devanamh. | 7,888 | 240,588 | 8,887 | 40,931 | 158 | 8,663 | 1,892 | 29,313 |
| Moblla..... |  |  |  |  |  |  | ..... | ........ |
| Plorida.... | 839 | 0,917 |  |  | ..... |  |  |  |
| 30. Carol'a. | 2.416 | 63,139 |  |  |  |  | ..... |  |
| No.Carol'a. | 12 | 7,459 |  |  | ..... |  |  | 1,930 |
| Virginla... | 970 | 89,807 | 426 | 29.882 |  | 3,494 | 2,561 | 18,646 |
| Nortbn pte |  | 803 | 17,487 | 160,508 |  | 4,890 |  |  |
| rana., \&o.. | 4.578 | 70,494 | 8,585 | 43,681 | 1,949 | 89,802 | 5,000 | 18,280 |
| Sorelgn.. | 898 | 6,181 |  |  |  | 285 |  | ........ |
| Thle jear | 82,313 | 968,031 | 24.323 | 181.423 | 2.108 | 50,954 | 0.553 | 125,409 |
| ast year | 4 4,916 | 1.040,972 | 21,587 | 800,228 | 8.208 | 68.578 | 16,005 | 180,967 |

Tue Exports of Cotton from New York this week show an increase compared with last week, the total resching 11,107 bales, against 10,457 bales last week, Below we give our usual table, showirg the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and dirrction since Sept. 1, 1889, and in the last column the total for the aame period of the previous rear.

EXPORTS OF OOTTON (BALEB) FROM NEW YORK BINCE GEPT. 1. 1880.

| Exported 10-- | Heek Ending- |  |  |  | Total since Scpt. 1. | Same period previous year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. 9. | $\begin{aligned} & \text { Jan. } \\ & 18 . \end{aligned}$ | Jan. $23 .$ | $\begin{aligned} & \text { Jan. } \\ & 30 . \end{aligned}$ |  |  |
| Liverponl .-......... | 7,351 | 6,789 | 4.572 | 8,997 | 255,358 | $280.584$ |
| Other British ports.. | 1,300 | 1,450 | 2,730 |  | 42.803 | $95,893$ |
| Tot. To Gt. Brit'n. | 8.051 | 8,209 | 7,302 | 8,897 | 298,263 | 376,477 |
| Hav | 352 | 1,272 | $8: 3$ | 785 | 27,549 | 36,090 |
| Other Fronch po | ....... | ....... |  | ...... |  |  |
| Total Fbexcit | 382 | 1,272 | 813 | 785 | 27,549 | 86,090 |
| Bremen ................ | ${ }^{352}$ | 100 | $\cdots$ | 100 | 16.390 |  |
| Hamburg. | $3,8,8$ 2,838 | 675 602 | 1,689 | 600 725 | $\mathbf{3 3}, 8889$ 29,394 | 43.148 72,001 |
| Tor. To No. Eurore | 7,066 | 1,637 | 1,689 | 1,425 | 79,673 | 141,510 |
| Sp'o, Op'to, G1br. \&e. <br> All ether | 408 | 1,48i | 142 | ........ | 2,850 5,490 | $\begin{array}{r} 8,102 \\ 10,177 \end{array}$ |
| Tóraí Spain, \&c.. | 408 | 1.481 | 142 |  | 8,310 | 18,285 |
| Gramd Total..... | 18,507 | 12.599 | 9,94B | 1,107 | 413,825 | 572,362 |

Saipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 132,228 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Cironicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEW York-To Livernool, per steambra Arfiatie, 1,127 To
City of Chester, 1,497 , Cuts of Chicago, 1,011 ....Haileg,

To Bremen, per steamer sable, 100
To Hanburg. per steamer Rhatla. 60

- To Antwirp, per steamer lihynland, 725

New Orleass To Livtrpool, her beamers Aitiola, $6.50 . .$.

 Werneth Hall, 8,484....per bip Chanlio Buker, $3,320 \ldots . .$. To Bremen. per stramer Elale. 3.780.
To Antwerg, per steamer Rordeaux, $1,241 \ldots$
To Genoap per steancr Plata, 4.012
GAlvebron To Liverpool, yer steumers Easiern Prince, 3,017 To Fleotw, 2,552 .......................... To Bremen. per stenmer Murehionass, 4,710
mobile-To Liverpol, per atenmer Benvicik, 8,072 ................ kegent, 4.518.........................................
To Bremen, per sleamer A1/8, (ydditional) 1,051
CiARLESTOA-To Barctons, per bulk India, 2,200
Nonfolk-Te Livirpiol, per bark abana. 3,0j0
Newport News-To Liverpoul, per steamers Guy Manioring.
Boston-To Liverpooi, ner steaners Boatonlan, $6,5 . . .$. Norseman, $671 . .$. Palestlue, $585 . .$. Mlehtgan, 2.000... To Yurmorth per iteamer Doininion, $3 i$

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


New York 8.807 rood. Harre ourg. werp. Genoa. mouth 7 .... 7 .

Bavannsh: 7,038 …... ….... 1 i,05i
Nortulk ... 8.05000.

Baltinere. …..
Total.... 80,531 $\overline{4,900} \overline{23,807} \overline{14,256} \overline{2,261} \overline{6,442} \overline{31} \overline{132,228}$
Below we add the clearances this wook of vessels carrying ootton from United States ports, bringing our data down to the latest dates:
Galvespon-To Hemburg-Jan. 27-Steamer Glanjstwyth. 273.
Torgorm, 3.350 Liverpool-Isn. 24-Steamers Schielialiton, 3.019; 4,701; Federlco, 5,014 . 25- Stamers Catalhn, 2,963; Einilizau,


To Bremen-Jan. 25 -Steamers Aviona, 4,300; Clty of Linceln, | 7,050 |
| :---: |
| To |
| Han |

To Hamharg-Jan. 28-Eteamer Juan, 1,351.
To Barceloua-Jan. 24 -Bark Marla Anlonio, 236.
AFANNAM-To Bremen-Jan Carlo, $2,216$.
To Ant werp--Jan. - Jo-8iteamer Bcotsman, 3.527 .
BnONBIVICK-To Liverpool-JRM. 30-Steameer Lancaster, 6,467.
Wilmisgrov-To Hamburb-Jin. 2s-Bark Mizpab, 1483 .
Noryolk-To Liverpuol-Jan 3u-Steauer Guy Munering. 1, 107.
Wobron-To Llverpooi-Jan. 22 -steamer Vegotian, 1,913 ....Jan. 25 -

To Xarmuuth-Jau, 28-Steamer Domialon. 47
Baltrsinre-Tu Liverpool-Jan, 32-Steamer Bultimore, 620.
To Hambu'g-JRu. 25-Stenmer Gallicia,
Millteld, -... Jan 2s-Ster Khio. 100....Jen, 25-Steamer
To Antwerp-Jan. 14-8teamer Toledo, 950....Jai.. 27-Steamor


Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
KEHRWTEDER, Ateamer (Ger.), from Now Orleans for Havre whleb pat 1 luto Bermude
ThaliA, freamer (Br.)-The owners of steamer Thalla, from savannah. for Reval. bi fore reported stranded near the latter port, on behals of all conocrned, have instrueted Lloyd's akent ht reval to proout the instructlone. The Russians have landed 818 bales of cotron from the Thalia and deilipred them to the agents of the oharterers of the fteamer. On the 23 d she lay io a wor 6 e position. Tweive bundred bales of cottin have been landed. The cotton remninlug on board of her ls aubmerged.
Cctton freights the past week have been as follows:

|  | Batur. | Mon. | Tues. | Wednes. | Thurs. | Wri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lurerpooi, steain d. Do late dellv'y.d. | 4 | $3_{4}$ | ${ }_{4}$ | 14 | 14 |  |
|  |  |  |  |  |  | -*-* |
| Garre, steam....c. Do 68ll.......e. | 12 | $3_{8}$ | 38 | 38 | 38 | \% |
|  |  |  |  |  |  |  |
| Bremen, steam c. Do indirect.c. | ${ }^{16}$ | 91 | 9 | ${ }_{18} 18$ | ${ }^{816}$ |  |
|  |  |  |  |  |  |  |
| Hamburg, steam.c. Du vis indirect.c. | 91 | ${ }^{1}$ | 9 | ${ }^{9} 16$ | ${ }^{1}$ | 1732 |
|  |  |  |  |  |  |  |
| Amst'dim, steam.c. Do indirect.. $\alpha$. | 70* | 70* | $70^{*}$ | 70* | $70 *$ | 70* |
|  |  |  |  |  |  |  |
| Roval, steam.... d. $^{2}$ Do sall....... $d_{\text {. }}$ | $34^{-11}$ | $4-21$ | $1-2$ | $65^{-21} c$ | $4^{-21_{e 4}}$ | $19_{64}-818$ |
|  |  |  |  |  |  |  |
| Barcelona,steam d. | ${ }_{5} 10$ | ${ }_{18}$ | ${ }_{816}$ | $\sigma_{16}$ | 16 | ${ }_{8}$ |
| Genoa, bteam ... $d^{\text {d }}$ | ${ }^{6} 16$ | ${ }_{6}^{61}$ | ${ }_{5}{ }_{18}$ | ${ }_{6}^{6_{19}}$ | $\delta_{18}$ <br> ${ }_{8} \boldsymbol{a}^{21}$ | ${ }^{B_{16}}$ ${ }_{8}{ }^{21}{ }_{6}$ |
| [rieate, itearn... $\mathrm{d}_{\text {. }}{ }^{8}$ | $3^{21}$ | ${ }^{2} 218$ | ${ }_{6} 2^{2}$ | $163^{21} 6$ |  | $\begin{gathered} 3^{21} \\ 7_{32} \end{gathered}$ |

## * Per 100 lbs.

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

|  | Jan. 10. | Jan. 17. | Jan. 21. | Jan. 31. |
| :---: | :---: | :---: | :---: | :---: |
| 8iles of the week..........bales | 97,000 | 57,000 | 76,000 | 59,000 |
| Ot whith exporters took | 4,000 | 3,000 | 7,000 | 2,000 |
| Of which speoulacors took | 12,000 | 6,000 | 14,000 | 9,000 |
| galcs Amertcan | 77,000 | 44,000 | 58.000 | 42,000 |
| Aotusl export | 12,000 | 7,000 | 10,000 | 7,000 |
| Forwarded | 111,000 | 93,000 | 72,000 | 84,000 |
| Fotal ntook-Eetimated | 957,000 | 975.000 | 970,000 | 992,000 |
| Of whioh A werican-Eatim'd | 750,000 | 764,000 | 754,000 | 757,000 |
| Total lmport of the week....... | 172,000 | 117,000 | 77,000 | 113,000 |
| Uf whioh Amerloan | 148,000 | 93,000 | 57,000 | 103,000 |
| Amonnt arost | $23 \mathrm{x}, 000$ | 196,000 | 217,000 | 200.000 |
| Of whloh Amerloan. | 215.000 | 186.000 | 229,000 | 183.000 |

The tone of the Liverpool market for apots and futures each day of the week ending Jan. 31, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saiurday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5} \mathbf{Y} . \mathrm{M} . \end{array}\right\}$ | Qujeter. | Harden'g. | Farler. | Flat and irreguiar. | Steadily maint'aed | Dall bat stesay. |
| M1d.Up | $6^{19}$ | $6^{18}$ | 618 | $81_{16}$ | 61 | 616 |
| 8ales. | 7,000 | 12,000 | 7,000 | 8,000 | 8,000 | 8,000 |
| 8pec. \& exp. | 1,000 | 1,500 | 1,000 | 1,000 | 1,000 | 1,000 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market. } \\ \mathbf{1 : 4 5} \text { Р. M. } \end{array}\right\}$ | Steady at partially 1-64 udv. | Strong at $3-64 \mathrm{mc}$ vanca. | Erasy a! <br> 1-84 (a) 2-a4 decline. | Qulet and steady al a decline. | Weak at 3+14 decline. | Firm at Vance. |
| $\left.\begin{array}{c}\text { Market. } \\ 4 \mathrm{P} . \mathrm{M} .\end{array}\right\}$ | 3trong | Quiet. | Easy. | Sarely sleady. | 8teady. | Steadier. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices aro on the besis of Uplands, Low Middling clange, unless otherwise stated.

$$
\begin{aligned}
& 5 \text { The prices are given in pence and 64ths thus: } 563 \text { means } \\
& 563-64 d . . \text { and } 601 \text { means } 61-64 d .
\end{aligned}
$$



## BREADSTUFFS.

Friday, P. M., January 31, 1800. Flour has been dull and depressed with a large supply. The demand has been light both for export and home consumption. Yesterday a sale was reported of 5,000 barrels of strlctly choice Minnesota patent extras at 4.75 to the jobbing trade. The stock here is believed to be much larger than was at ons time supposed. The tone of the market has latterly been more or less demoralized. To day trade wes etill dull and the tone was depressed with prices irregular and unsettled.

|  | 8 c | M | Tues. | Went. | 8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fcbruary delire | 85.1 |  | 87 | ${ }^{857} 7^{7}$ |  |
| March dell | 8634 | ${ }^{84}$ | ${ }^{874}$ |  | 8578 |
| May del | 8712 | 874 | $87{ }^{4}$ | $87{ }^{1}$ | $866_{8}$ |
| June dellvery | 8138 | $86{ }_{4}$ | 86 \% |  | $85{ }^{5}$ |
| $J$ July deliver | $83^{314}$ | $83^{1 / 8}$ | ${ }_{871}^{801}$ | 854 | 848 |
| December a | 87 | 87 | 874 | 874 | 86 |

Wheat advanced slightly at one time and then took a downward course, with little export business, only a small milling demand and a very limited speculation until Thursday, when the option sales for the first time in many weeks exceeded $6,000,000$ bushels, though at the cost of a decline of one cent per bushel. The dspressing factors have been the dulners of the foreign markets, the smallness of the exporis, the steady selling of options for "long" account, the relative plentifulnees of wheat in this country and the very large stock of flour at New York, while the failure of the Sixth National Bank and besr attacks on the market have also had a more or less weak $n$ ning effect. To day the market was fairly active, at a slight decline. The English markets were weaker, and there was considerable "long"selling of options, witn six loads taken for export. The export husiness and the covering of shorts prevented any decided decline today.

Corn has declined, with the inspection here showing a considerable per centage of contract grade in the receipts, and liberal arrivals at the various markets. Still the exports have at times reached quite a good aggregate, and this fact has tended to prevent any verv decided decline. On Thursday the receipts here were 200,000 bushels, and the total at all markets was nearly $1,100,000$ bushels, whils the total shipments from interior and seaboard markets were only about half this quantity. These facts, tegether with a falling off in the demand here, caused a small decline. Prices are already seven centa 3. bushel lawer here than a year ago, and some regard corn as cheap. To day prices were slightly lower, with a fair trade for export.
dathe closino prioes of no. 2 maxed corm.

Oats have befn declining with pretty liberal receipts here and steady selling of options for "long" account, white oats, however, showing the most depression. At times near op tions have been weak while distant months were firmer. Prices are now 8 to 4 cents lower here than a year ago. Today the market was dull and weak. There were no exports and the total receipis at all markets were 395,676 bushels, including 119,000 bushels here.
dAIL CLOBLSE PRICES OF MO. 2 mixxbd OATS

The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):

## FLOUR.




 Buck wheat Fiour por 100 lbe ., $\$ 125 \infty \$ 140$.

## grain.

| hea |  |  | Rye |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $841_{2}$ | Western. | 56 |  |
| Red wi | ${ }_{8}^{86}$ 83 ${ }^{\text {a }}$ | 8898 | Stateani Oata Mix | 54 |  |
| Red |  | 90 | White | 291 |  |
|  |  | 89 |  |  |  |
| Corn-Weat'r |  |  | No. 2 wb |  |  |
| est'n mix | $36{ }^{88}$ \% | 3734 | Barley- |  |  |
|  |  | 39 | 2-rowe |  |  |
| Vetere |  | 38 | 4 -rowed 8 |  |  |
| uckwheat |  | 42 | Can |  |  |

Exports of Breansturfs for December, 1899.-The followinr, made up from the statement issued by the Bureau of Statistics shows the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the month of December in 1889 and in 1888, and for the six month's of the fiscal year 1889-90;

|  | ceemb |  |  |  | 18\%900. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. |  | 1888 |  | Six Month. |  |
|  | 4untites | $\frac{\text { Value. }}{81,751}$ | cra'ntilies | Valus. | Quantites |  |
|  |  |  | $40$ | ${ }^{1} 30$ | 80,370 | $\sqrt{81,751}$ |
|  |  |  |  |  |  |  |
|  |  |  | ......: | ……: | - ${ }^{\text {pin }}$ |  |
| ust. | 84,10s | 15.020 | 1 7 \%\%\%\% | 1i1\%,7i¢ |  | 73,524 |
| her 0ue. |  |  |  |  | (334, ${ }^{28} \times 8$ |  |
|  |  | , |  | 15,7 | 91,8 |  |
| Nam Y |  | $\begin{array}{r} 49,682 \\ 205,481 \\ 104,030 \\ 1,452,3,8 \\ 841,3243 \\ 5,44 y \\ 114,701 \end{array}$ | 2.269.205 B60.4 | 1.1800 84.004 | 12. | 6,808.717 |
| rlade |  |  |  |  |  | 2,464,0.530 |
| Saltermo |  |  | 1,4868,610 | 830.85 | 6,6, 8.114 |  |
| Pamo cost, did |  |  | beters 14.58 | 280.736 | 4,535.94\% | 2.107.184 18.68 |
| Jthur ous. di |  |  | ¢ $485,3 \times 4$ | 118.0y\% | B,030.4 |  |
|  | 8,411,851 | 2,775,889 | 3,274,108 | 0,009.450 | 83,566,50 | 14,512,593 |
| N | $\left.\begin{gathered} 11,189 \\ 15.71 \\ \hline 10 \end{gathered} \right\rvert\,$ | 30,828 | $12.855$ | $\begin{aligned} & 40,58 \\ & 47 \times 60 \\ & 4 \end{aligned}$ | $\begin{gathered} 75,438 \\ \hline 0.314 \end{gathered}$ | 08.89\% |
| Buste |  |  |  |  |  |  |
| Balumer |  |  |  | $\cdots \frac{12 i 5}{75}$ |  |  |
| Wu | 17 | 53 |  |  |  |  |
| Pac. |  |  |  | $\begin{array}{r} 75 \\ \cdots \\ \cdots, 068 \\ \hline \end{array}$ | $\begin{array}{r} 1 * 1 \\ \hdashline 20, i 0^{\circ} \end{array}$ |  |
| cotal, 0 | 81.213 | \%0.57 | 33.89 |  | 191,034 | 498.2ces |
| New Y |  |  |  |  |  |  |
| Stiladeiph |  |  |  |  |  |  |
| 8 ¢ftimore |  |  |  |  |  |  |
| Pac. oust. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 955,037 | 288,07 | 80.021 |  | 80.:09 | 683,830 |
| New Yo |  |  |  |  |  |  |
| B,sazon. |  |  |  |  |  |  |
| 8alumit |  |  |  |  |  |  |
| New |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 2,238,0 | 88,688 | 1,050,008 |  | 10,700,046 | 3,750 |
| Nem | 180,007 | 108,3 |  |  |  | 5 |
| - | 21, 371 | 「11, 130 | ..... | …… | 21, 1.37 | i |
| Battim |  |  |  |  |  |  |
| Naw oriea |  |  | $\because 20 i, 300$ | $\because \cdots, \cdot$ | $\cdots$ | 20,0 0 |
|  |  |  |  |  |  |  |
|  | $\begin{array}{r} 203.478 \\ 1,205,728 \end{array}$ | 220,086 | $27,300$ | $13,050$ | 881.767 | 01 |
| New |  |  |  |  |  |  |
| ton. | $\begin{aligned} & 1,205,828 \\ & 143,601 \\ & 120,840 \\ & 345,608 \end{aligned}$ |  | $\begin{array}{r} 339.318 \\ 19,003 \\ 10.070 \end{array}$ |  | 2,0051,145 |  |
|  |  |  |  |  |  |  |
|  |  | s.īi, | 46,630$3,500.743$24,20 |  |  |  |
| s. |  |  |  |  |  |  |
|  | 6,008,105 | 4,836,851 | 3, $2 \times 8,550$ | 8,740,187 | 28,905,393 | 23,607.598 |
| New | 410,41148.240 120,115 3.2,840182.445 <br> $8 \%$ <br> 8.094 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Enily |  |  |  |  |  |  |
| Bailimora |  |  |  |  |  |  |
| jeew erst. d |  |  |  |  |  |  |
| Otner cub.alyts.4 |  |  |  |  |  |  |
| Total,wheat-10'r | 1,222,603 | 0,768,751 | Un, | 8.5:1,5 | 5,427.13 | 28,081, ${ }^{2} 98$ |
| W |  | $\text { 8. } 8.71,961$ |  |  | …… | $\begin{array}{r} 28,244,19 \\ 8,35744 \end{array}$ |
| 8uston. |  |  |  |  |  |  |
| Yniladelp | .... | 3,47, | ....... |  |  |  |
| New Urie |  |  |  |  |  | $\begin{array}{r} 14182.899 \\ 1444 \% 148 \\ 14.614388 \\ 5,43 x, 425 \\ \hline \end{array}$ |
| c. |  |  |  |  |  |  |
| , |  |  |  | 30t, 1 |  |  |
| rand to | ........ 11,067,319 |  | ..... | 10,24, 7 \% 7 | ........ | 68,849,341 |

* Value of exports from Pacifc distrlots for the month of December, 1899:


-     + Velve of exports from other customs districts for the month of ,Dec., 1899 :
 Herron, Michigan. $\qquad$ Total \$311,116

NoTs.-Thie ntatement lncludes aboat 98 per cent of the entire exports of the articles named from all ports of the country
The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the com-
parative movement for the week ending Jan. 25,1890 , and since August 1; 1899, for each of the last three years:

| Tecetpts at- | Flour. | Wheat. | Corn. | Oats. | Barloy. | Ryo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla 19013 s | Bush. 60 bo | Bush. 50.7 b | Bush.se lbs | Bush. 48 tb. | Bu. $50 . \mathrm{iba}$ |
| Chicego. | 00.500 | $120.804^{4}$ | 1,080.287 | 686,108 | 887.393 | 48.090 |
| Mllwsukee. | 80,170 | 121.793 | 10.410 | 88,0 31 | 97,600 | 26,160 |
| Dinioth. |  | 17.431 | 30,898 | 1,152 |  |  |
| Minneapolis. |  | 538.600 | ..... |  |  |  |
| Toledo. | 3,030 | 24.377 | 232.038 | 18,036 |  | 7,150 |
| Detrott. | 3.908 | 46.917 | 19.749 | 50.059 | 51,413 |  |
| Cleveland. | 7.583 | 25.750 | 14.889 | 23.912 | 17.887 | 1.476 |
| 3t. Loals. | 28,151 | 155.453 | 1,303,010 | 273,580 | 81.800 | 14,005 |
| Peorla. | 1,500 | 17,500 | 471,400 | 152,060 | 82,400 | 5,500 |
| Tot.wk. '90. | 221,515 | :,072,847 | 8,115,951 | 1,173,722 | 858,418 | 100.453 |
| 3ame wk. \%9. | 128,639 | 789.132 | 1,854,565 | 818,817 | 819.053 | 45,897 |
| Same wrs.'88. | 212,451 | 863,372 | 1,405,887 | 1,283,085 | 888.111 | 69,280 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1889-90. | 8,500,358 | 80,570,980 | 82,932,382 | 46,935.203 | 10,98\%.771 | 4.015,521. |
| 1888-89.... | B, 278,581 | 60,807.298 | 63,351.086 | 47, 683,551 | 18,740,484 | 8.842,615 |
| 1887-88... | 6,540,842 | 74,086,825 | 48,977,950 | 41.818.420 | 27,470.081 | 1,281,696 |

The exports from the several seaboard ports for the week ending Jan. $2 \overline{5}, 1890$, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Plour. | Oats. | Ryen | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} B w, \lambda_{1} . \\ 72,691 \end{gathered}$ | ${ }_{\text {Buah. }}^{\text {B05, }}$ | ${ }_{76,202}^{\text {Bbla }}$ | Rush. 500,657 | Bu:h. 1,128 | Buァh $51.588$ |
| Boston. ${ }^{\text {B }}$ |  | 187,574 | 8.346 |  |  | 16.982 |
| Portiand. | 17,060 |  | 2,661 |  |  | 18,111 |
| pruadel. | 25.0000 | 181, 114 | 117 |  |  |  |
| Ballim're | 60,104 10,500 | 573.129 353,263 | 83.141 | 40,000 |  |  |
| N. Newa. | 10,500 |  |  |  |  |  |
| Edohm'd. | ...... |  | 4,000 |  |  |  |
| Totweek. | 195,264 | 1,001,078 | 175,104 | 540,697 | 1,123 | 88,679 |
| $\begin{gathered} 87 \mathrm{me} \text { time } \\ 1889 . . . \\ \hline \end{gathered}$ | 44,042 | 1,826,652 | 125,135 | 7,292 |  |  |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Jan. 25, 1890:

| In store | Wheal, buish. | Oorn, bsush. | Oats, bush. | Rye, bush. | Barley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 4,762,162 | 2,593,072 | 1,238,409 | 142,342 | 126,859 |
| Do afloat. | 458,200 | 33,200 | 19.400 | 156,800 | 165,400 |
| Albany |  | 80,500 | 39,400 | 43,400 | 41,200 |
| Buffalo | 2,562.434 | 163.406 | 12.430 | 30,498 | 177.217 |
| Chleago. | 5,043,764 | 2,317,714 | 1,503,878 | 561,737 | 276,530 |
| Do afloa | 270,882 | 70,824 | 142,489 | 35,370 |  |
| Milwaukpe. | 948,C05 | 1,603 | S,470 | 119,327 | 308,552 |
| Do afloa | 4.41 | 331,403 | 435,132 | 51.144 |  |
| Do a | 4,416.2000 | 331,403 | 435,132 |  |  |
| Toledo | 914,710 | 148,636 | 28,335 | 16,512 | 2,8:44 |
| Detrolt. | 559,990 | 50.734 | 160,058 | 5,759 | 38,582 |
| Oswego. | 75,000 | 60,000 |  |  | 440,000 |
| 8t. Louia | 1,951,805 | 1,664.276 | 346,836 | 35,753 | 57,256 |
| Cinoinnat | 30,000 | 3,964 | 4.000 | 8.000 | 94,000 |
| Boston. | 107,088 | 534,882 | 109.137 | 74,634 | 28,052 |
| Toronto | 120,075 |  | \%,r44 | 6.151 | 147,895 |
| Montreal. | 214.824 | 20.870 | 140.957 | 26,945 | 94,613 |
| Philadelph | 350,451 | 1,277,¢95 | 120.593 |  |  |
| Peoris... | 13.090 | 502,708 | 97.335 | 70.295 | 11,839 |
| Tndianapolis | 153,530 | 57,900 | 224,749 | 700 |  |
| Kansas Clts* | 863,284 | 1,238,859 | 74,864 |  |  |
| IInneapoll | 7,730,209 | 213,698 | 88,443 |  |  |
| 8t. Paul.. | 325,000 |  |  |  |  |
| On Mississippl |  | 226,573 | 51,880 |  |  |

Tot. Jan. 25 .'90 $\ddagger 31,913,60411,666,7224.867 .9391,420,1131.948 .819$ Tot. Jan. 18, "90. 32.540,631 11,2 $5.8675 .039,3361,329.5032,18+0,129$ Tot Jan. 23, $88.41,761,081$ 7,134,73 35.510,333 $\quad 332,178$ 2., 95,788 Tot. Jan, 49', $87.61,881,71216,251,893$ 4,733,373 $443,1852,345,755$

* Kansas City omitted campulforily ; siooks not obtalnable.
t Exeluslve of Kangas City inls week. Deduring K. C. storks from last week, aomal changes are-Wheat, decrease 387.761 ; Curn, tacrease
$\$ 97,899$ : Oata, decrease 141,034; Rye, lucrsaso 93.685 ; Barley, de creaeo 237.979 .


## THE DRY GOODS TRADE.

## New York, Friday P. M., Janaary 31, 1890.

The situation in the wholesale branches of the dry goods trade has not materially changed the past week. There was a very fair representation of out-of-town package buyers in the market, but their operations were chiefly confined to a few specialties, and even these were bought in moderate quantities. The fact of the matter is that such large parcels of spring goods were purchased by jobbers in the latter part of last year that they are amply provided for the present, and reassortments will not be found neceosary until the distribut. ing trade becomes more active. The movement in spring goods on account of back orders was of liberal proportions, and a feature of the week was a slight improvement in the demand for men's wear woolens, which have been very quiet for some time past. Values of both domeatic and foreign goods are steadily maintained because stocks are by no means redundant, and raw materials continue very firm,
DOMESTIC WOOLEN GOODS.--Although the demand for men'swear woolens was characterized by a good deal of irregularity, there was a fair business in some descriptions. Heavy cottonwarp and union cassimeres were taken in fair quantities by the wholesale clothing trade, and a somewhat freer demand for all-wool fancy cassimeres was reported by a few of the mill agents. Hesvy worsted suitinga and trouserings were more active, and prices are firm, owing to a material curtailment of production. Rough-faced overcoatings ruled quiet, but very fair orders for kerseya and black and colored beavers were placed by clothiers. Light weight clothing woolens were quiet in demand, but fair-aized parcels were shipped by the mill agents on account of back orders. Cloakings were mostly quiet, but a fairly satisfactory business was done in beavers and stockinets. Satinets were rather more active, and there was a moderate husiness in Kentucky jeans and doeskins. Soft wool and worsted dresa goods were distributed with considerable freedom, as were leading makes of carpets, but flannels, hlankets, shawls and skirts were mostly quiet, and comparatively few orders for woolen hosiery and heavy shirts and diawers were placed for next season.

Domestio Cotron Goods.-The exports of cotton goods from this port for the week ending January 28 were 2,560 packages, valued at $\$ 139,162$, their destination being to the points specified in the table below:

| NEW YORK TO JAN. 28. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Oreat Britaln | 102 | 379 | 21 | 360 |
| Other European | 24 | 78 | 10 | 77 |
| China............................. | 111 | 2,482 | 399 | 2,399 |
| India. | 226 | 1,212 | ...... | 250 |
| Arabla | 405 | 805 | .... | 695 |
| Africa. |  | 18 | 6 | 15 |
| West Indies | 272 | 1.271 | 297 | 1,558 |
| Mexico. | 68 | 143 | 99 | 355 |
| Central Americ | 241 | 461 | 110 | 377 |
| 8outh Amerioa. | 934 | 2,127 | 6511 | 4.469 |
| Ocher countries | 177 | 288 | 15 | 223 |
| Total..-................... | 2,560 | 9,244 | 1,607 | 10.778 |
| * China, via Vanconver...... |  | 1,200 |  | 9,625 |
| Total. | 2,5tO | 10,444 | 1,607 | 20,403 |

*From Nev England mill points direet.
The value of the New York exports since January 1 have been $\$ 510,708$ in 1890 , against $\$ 638,253$ in 1889.

There was a steady call for plain and colored cottons at first hands, and while few large transactions were reported, selections were numerous and reached a fair aggregate smount. Prices ruled firm all along the line and (8s will be acen below) print cloths have slightly appreciated at the manufacturing centers. Stocks of cotton goods are in excellent ahape and fome descriptions, as brown drills, corset jeans, wide sheetings, white goods, quilts, table damasks, \&c., are largely sold in advance of production. Printed calicoes were in moderate request, and there was a steady movement in printed sateens, "wash" fabrics, ginghams, \&c, from the hands of agents and !obbers. Print cloths were in light demand, and while $56 \times 60$ s are unchanged at 3 -16c., $64 \times 64 \mathrm{~s}$ have advanced to $31 / 2 \mathrm{c}$., plus 1 per cent.

| Stock of Print Oloths- | $\begin{aligned} & 1890 . \\ & \operatorname{Jan.} 25 . \end{aligned}$ | $\begin{gathered} 1889 . \\ J \approx n .26 . \end{gathered}$ | $\begin{array}{r} 1888 . \\ \text { Jan. } 28 . \end{array}$ |
| :---: | :---: | :---: | :---: |
| Held by Providence manuf'er | 294,000 | None. | 27,000 |
| Fall R1ver manufacturer | 15,000 | None. | 3,000 |
| Providence speculators | None. | None. | 5,000 |
| Outside speoulators (est) | 3,000 | None. | 3,000 |
| Total stook (pleces). | 312,000 | None. | 48,00 |

Foreign Dry Goods.-There is very little change to report regarding the market for imported goods. Wholesale buyers bought aparingly, and in accordance with near prospective requirementa, while retailers were apathetic owing to the close approach of their "stock-taking" period. Values of foreign goods are practically uncbanged and prices are for the most part firm.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Jan. 30, 1890, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows :



[^0]:    These are the omsas bid and asker: no sale wade at the Board. . Priees from Loth Exphangee. x Ex dividend.

[^1]:    
    
     Canadian Paciflc....Gross. 1,265, 801 1,146,441 15,010,657 13, 195,534
    

[^2]:    1889 figures are ror Palestlue． 1889 ngures are for Petershnrg，
    Lounsite in both इcars are＂nct．＂§ This rcar estinated．

