# (egnurtial (Clintinatidle <br> HUNT'S MERCHANTS' MAGAZINB,  

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## Ithe dixranicle.

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## THE FINANCIAL SITUATION.

Wall Street has enjoyed another very lively week. There have been no new influences of general importance at work. But with the railroads doing an excellent business, with plenty of idle capital, money even begging for 5 per cent real estate mortgages, and the prospect of greater competition for securities when refunding begins, the upward movement has needed no special cause for its continuance.
A few facts, however, have been announced affecting special properties, all of which have chimed in with the prevailing tendency and spirit, and contributed their mite in swelling the rising tide. Among these we may mention the ratification by the directors of the consolidation scheme of the telegraph companies; the notice of the Union Pacific Railroad Company of its purpose to increase its capital by $\$ 10,000,000$; the decision reached by the representatives of what are called the coal stocks to tem
porarily abandon the policy of restricting the out-put and to work the mines on full time, the belief being that the condition of trade will justify such a course; the increase to 7 per cent of the dividends of that conservative old company, the Illinois Central; the proposition to refund the debt of the Hannibal \& St. Joseph into bonds bearing a lower rate of interest. All these events would naturally have an influence, and more especially the last three mentioned, as they are actual evidence of the really improved condition of the properties, and of the general business upon which all stocks depend for their values.
. But one hears asked on every side the question whether the tide can thus always run up, and if not, when will come the turn? As it came in March last year, it is looked for then, or before then, this year. To the actual investor, however, all this is of little moment, so long as the security he selects is able to pay him the current return on capital. To one fact there is a general assent, and that is, that nearly every railroad property is worth decidedly more now than it was before the panic, because the industrial activities of the country are opening on a larger, grander scale. This is not fictitious, it is substantial and real, and to the prosperity which makes it so there is no appearance of any set-back at present. Stocks, nevertheless, in the meantime may go up and down, and within certain limits either is possible at any time, at the bid of the great ruling spirits of the Street. There are, though, no natural forces now at work to produce depression such as were so evident last winter and spring, and which we have referred to in a subsequent article. Every one knows that stocks cannot always go up, and that card houses may tumble at the slightest puff of ad-
 honest management is assured, there seems to be safety at least in purchases.

Of course the progress made with the Funding bill at Washington has been very thoroughly discussed during the week and the final success of operations under it discounted. The belief seems to be quite general that the weakest points of the bill will be eliminated by the Senate and a perfectly feasible measure passed. Just in its present shape it has no propelling power whatever and immense inertia. Progress under it would be about as rapid as that of the broker riding down town with his fine team of horses in a treadmill. That a three per cent United States untaxed bond of moderate length will float we must believe, as long as New York Central bonds, subject to all taxes, sell at a price which only nets the investor $3 \frac{3}{4}$ per cent. But to give them conditions which will necessarily throw the whole banking business of the country into confusion and repel and antagonize this large class of holders of the
old bords, would make them about as undesirable as Commodore Fisk used to think a fence was around a burying ground, as no one could get dut who was in, and no one who was out wished to get in. Still, Wall Street at present takes the sensible view, that the Senate will modify all the objectionable provisions and give us something which can be negotiated.
The cables have been working irregularly all the week by reason of derangements to the land lines caused by storms, and our markets have been deprived of whatever influence might have been exerted by prompt intelligence of the condition of financial affairs abroad. There was no change in the Bank of England rate on Thursday and the Bank shows a gain of $£ 152,000$ bullion and $26-16$ in the proportion of reserve to liabilities. The Bank of Germany at last report showed a gain of 12,120,000 marks and the Bank of France a decrease of $7,285,000$ francs in gold and an increase of 470,000 francs in silver. The following table gives the amount of bullion in each of the principal European banks this week and at the corresponding date last year.

|  | Janzary 20, 1881. |  | January 21, 1880. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | 2 | £ | $\pm$ | $\pm$ |
| Bant of England | 24,279,276 |  | 23,027,949 |  |
| Bank of France.. | 21,709,752 | 48,502,150 | 28,976,742 | 49,679,171 |
| Bank of Germany | 8,766,308 | 18,122,542 | 9,448,334 | 18,896,606 |
| Total this week | 54,844,336 | 66,624,692 | 66,453,025 | 69,575,837 |
| Total previons w |  | 66,151,392 | 66.569,5 | 67,933,319 | Total previons week.. . $54,832.459|66,151,392| 66.569,523 \mid 67,9: 33,319$ Bant of Germany is merely popular estingte, ay the Bank itself gives Bo information on that point. It is believed to be approximately correct no information on that point. It is believed to be approximatel.

and wholly sufficient for the purposes of the above comparison.
The cable reported the withdrawal for shipment hither of $\$ 515,000$ on Tuesday and $\$ 50,000$ on Wednesday. Some other amounts may have been sent out, of which we have no advices. The arrivals of gold at this port were $\$ 2,676,500$ early in the week. This sum went into the Assay Office at once, but the bulk of it was not settled for until too late to count in this week's bank return. The disbursements by the Assay Office for the six days ended Thursday night were $\$ 154,279$. Yesterday $\$ 773,257$ further were paid out. The operations of the SubTreasury have resulted in a gain, which is a loss to the banks, of $\$ 632,057$. To this should be added the net gain to the Treasury of $\$ 320,807$ last Friday, showing a loss to the banks for the six days ended Thursday of $\$ 952,864$. Yesterday there was a net loss to the Treasury of $\$ 898,866$. The gold depository of the assuciated banks is now full, about $\$ 700,000$ having been received during the week, and the amount under seal is $\$ 39,550,000$.

The currency movement has been somewhat lighter this week than it was last. The principal banks report receipts of $\$ 1,362,700$, and shipinents of $\$ 222,500$, making the net influx $\$ 1,140,200$. Chicago has use for all the funds there are at that point for pork packing, and the movement from St. Louis has thus far been confined to comparatively small lots.

The foreign exchange market has been strong. Very few bills are being drawn against produce, and there is a steady demand for sterling to remit for bonds and other securities imported. The supply of bankers' bills has been mainly from those drawn against the recent negotiation of loans in Europe. The amount reported in London as already paid of the Northern Pacific loan is $£ 580,000$, leaving $£ 3,600,000$ still to be settled for, and the sum paid on the Reading deferred bonds is $£ 415,000$, leaving $£ 1,650,000$ of further liability. The bills made against these amounts will probably come upon the market gradually, so that the supply will nearly equal the demand.

As already stated, the derangement to the cables has
tended greatly to restrict operations in securities between this country and London, and consequently very little has been done. The following table shows the relative prices in New York and London.

|  | Jan. 17. |  | Jan. 18. |  | Jan. 19. |  | Jan. 20. |  | Jan. 21. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n | $\|$N.Y. <br> prices. | Lond'n prices.* | N.Y. prices. | Lond'n prices.* | N. $\mathbf{Y}$. prices. | Lond'n prices.* | N.Y. prices. | Lond'n prices.* | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ |
| U.S.4s.c. | $113 \cdot 67$ | 1131/2 | 118.67 | 1131/4 | 113.67 | 1133/6 | 118.49 | 113 | 113.61 | 11 |
| U s.5s,c. | $100 \cdot 24$ | 1017\% | $100 \cdot 24$ | 10134 | 100.24 | 1013/4 | 100.03 | 1019 | $100 \cdot 15$ | 101\% |
| Erie... | 51.98 | 5238 | 51.38 | 513/4 | . 98 | 51/2 | 52.25 | 52 | 51.53 | 51 |
| 2d con | 102:52 | 1017/8 | $102 \cdot 52$ | 1013/4 | :02:28 | 10158 | 102.33 | 101\% | 1028 | 101\% |
| III. Cent | 128.03 | 126\%/8 | $128 \cdot 67$ | 1291/2 | 131.85 | 134 | $131 \cdot 92$ | 1341/4 | 18240 | 1321/3 |
| N. Y. C. | 152.93 | 1531/2 | $152 \cdot 2 \mathrm{i}$ | 1513.4 | 159.83 | 151/2/ | 153.20 | 1547/8 | $152 \% 7$ | 152 |
| Reading | 31.38+ | 621/8 | 30.29+ | 591/2 | 31 | 62 | 31.76+ | (14\%88 | 31.88 | 63 |
| $\begin{gathered} \text { Ex } \\ \text { c } \end{gathered}$ | $4 \cdot 8$ | 848 | 4.8 |  | 4.8 |  | 4.8 |  | $4 \cdot 8$ |  |
| * Expressed in their New York equivalent. <br> + Reading on basis of $\$ 50$, par value. <br> Note.-The New York equivalent is based upon the highest rate for cable transfers, which ordinarily covers nearly all charges, such as interest, insurance and commissions. |  |  |  |  |  |  |  |  |  |  |
| $G O L D$ | PRODUCTION |  |  |  | $A N D$ |  | $T H E$ | $D E M A N D S$ |  |  |
|  | $U P O N \quad 1 T$. |  |  |  |  |  |  |  |  |  |

Our figures of last week with regard to the stock of gold in the United States showed, among other things, the extent of the draught this country has been making upon the world's supply during the past two years." How much more we shall accumulate, or whether we shall even retain all we have gained, are questions not easy to answer. This much, however, is certain, that so long as there is so active a demand for gold from every quarter as now exists-in other words, such a need for it-our markets and the markets of Europe must be very sensitive to these gold currents.

We had an excellent illustration early last spring. The speculative spirit had then so taken control of our people as to force up the prices of everything above every other market in the world, commodities and stocks alike, until the trade balance was reversed, and gold began to run out, threatening a considerable efflux. What happened we all know. Not only Wall Street, Hanover Square, and Whitehall Street felt and saw the change at once in their bursted bubbles, but every commodity in the land declined until our exports were resumed again, our imports diminished, and the efflux of gold stopped. At London, now. rates of interest have been artificially advanced, just to hold in check such a movement. England's reserve stock is so much larger than ours, and her trade is at present on so conservative a basis, that no positive disturbance to her commerce is apparent. But her people know that the efflux must be controlled, and if the present rate does not do it, a higher will be tried. Similar facts are true also of the Continental markets. So we see that the activities of the whole world are to-day held in thralldom to the shortsighted policy of demonetizing silver. For reasons we have often stated, the United States, if it were only rid of the Silver bill, could well afford to wait while Europe fights out this question.
Let us now sce how, as the year opens, the world stands in relation to this contest. As a basis for the inquiry the actual yearly production is of the first importance, though, as we shall find later on; the supply which enters into the channels of commerce is quite a different item. Two years ago we made up from the report of the Select Committee on Depreciation of Silver, ordered by the House of Commons in 1876, and from other sources, a statement of the world's gold production from 1857 to 1875 inclusive. The conclusion for the latter year there reached was that the production was about $£ 21,500,000$, or say $\$ 105,000,000$. We see that Mr. Burchard, of the Mint Department, has prepared, apparently after much investigation, a similar compilation for the years 1877 to 1879, which is as follows.
 estimate. Such an impression is certainly strengthened when we compare this statement of production with the actual new supply commerce is receiving out of it annually. Bat notwithstanding this impression, the more we investigate these figures the better satisfied we are of their substantial accuracy. And without going into the details we have been over in reaching that conclusion, we are ready to admit, and think any one who examines the matter thoroughly will also admit, that Mr. Burchard should have the credit of having prepared the most satisfactory compilation of the gold production which has yet appeared.

These totals, however, so far as commerce is concerned, are, we might almost say, a delusion. For instance, Russia produces about 2,570 poods or 92,657 pounds (avoirdupois), or a value of nearly 28 million of dollars of gold annually, and yet the net export, according to the latest returns we have been able to see, does not average for ten years over 12 million dollars, and two-thirds of the whole ten years' total was made in the year 1876, when, for well-known reasons, the exports were especially large. In fact, 5 to 6 million dollars has apparently been in ordinary years Russia's net average export of this metal. We notice that for the past four years Great Britain has not received a single pound sterling of gold from that country, but has sent thither small amounts of coin. Then, again, Australia claims to produce a value of 29 million dollars, but for two years has only exported to Europe an average of about 3 million pounds sterling, or say fifteen million dollars. So that, leaving out of the question arrivals from the United States, Europe does not appear to receive annually much over 25 or 30 million dollars of new supply to meet current demands.

Now what are these demands? First is the amount required in Europe for manufactures and the arts, which was estimated, if we remember rightly, by the British Commisson, in 1876, at about 25 million dollars. Second is the amount needed to make good the waste to the existing stock of coin, from abrasion, from frequent re-coinage, and from actual loss; the item of abrasion alone authorities estimate at from $1 \frac{1}{2}$ to 3 per cent; as illustration, sovereigns imported here vary in value from 4.82 to 4.37 . Third, the supply new aspirants for the gold basis need, as, for instance, Italy this year; $£ 16,000,000$ is the minimum of her wants. Fourth, the amount required in the ordinary trade with outside countries. This latter demand has been considerable, as, for instance, Egypt takes annually, on an average, one to two million pounds sterling from Great Britain, and Africa, British India and South America together average almost as much more. That is to say, commerce with these countries has, up to this time, left balances on the general trade in the amounts named to be settled with gold. Finally, every country on
a gold basis requires not alone to have all losses in the coin circulation made good and the old total kept up, but needs a constantly increasing amount of coin as the nation grows in population and commerce. The United States should in this way be an especially large absorbent, since the country is so extensive and development so rapid. These, then, in brief, are the chief calls for gold that the world has to moet, and for all demands above 30 millions of dollars, it must draw on its old stock.

Under such circumstances, it can be no surprise that every market in the world is sensitive under an efflux of gold. We shall have to leave for another week matters intended for this article.

## CONSUMPTION OF COTTON IV THE UNITED STATES.

Mr. Edward Atkinson, who has in charge the manufacturing statistics of the tenth census, has made up his preliminary report. Some of the figures have been given to the press this week. We shall have occasion to refer to this report at greater length when it is issued in full, as no department of the census work is of wider interest, or in better hands; but to-day we have only a few facts to remark upon.

It will greatly gratify, our friends to :see how extremely close the census totals of consumption are to similar figures given by us in our September cotton crop report. We should, however, hardly have thought of remarking upon this coincidence, had not some worthy people in New Orleans made themselves conspicuous by criticising our results and calling attention to their own very inaccurate statistics. But to err is human, as we have proved by our own experience. For although we spare neither time, labor nor expense to make our results wholly reliable, we have been at times compelled to acknowledge ourselves astray. It is only neophytes in the art who talk glibly about their perfections. Let not him who putteth on his armor boast as he that taketh it off.

The census returns now before us make the consumption in the South last year 186,000 bales. The figure in the Chronicle September crop report for Southern consumption was 179,000 bales; but as under our method a considerable portion of Missouri has to be counted with the North, our total appears to have been right to almost the last bale. That our readers may see the precise condition of this industry in the cotton States, we have arranged the census figures by sections, as follows.

| Sodthern States. | Number of Looms. | Number of Spindles. | Number of Biaces of Cutan Tsed Cotton Lsed. | Number of Employed. |
| :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Guif states- }}$ |  |  |  |  |
| Alabama. | 1,060 | ${ }^{50} 5,072$ | 14,887 |  |
| L, Muisiana.... | ${ }_{7}^{120}$ | 6,096 | 1,354 | 108 |
| Texas..... | ${ }_{71}$ | 26,648 | 6,411 | ${ }_{71}$ |
| Total Gulf States. | 1,955 | 90,804 | 23,248 | 2,560 |
| Interior Southern- |  |  |  |  |
| Arkansas Kentuck | ${ }_{73}^{28}$ | ${ }_{9}^{2,015}$ | 720 4,215 | ${ }_{359}^{68}$ |
| Missouri. | $\begin{array}{r}341 \\ 1,068 \\ \hline 1\end{array}$ | +19312 | -6,399 | 515 |
|  |  |  |  |  |
| Tot. Interior South'í | 1,510 | 76,617 | 23,033 | 2,250 |
| At'antic States - |  |  |  |  |
| Georthia........ | ¢, | ${ }^{200,974}$ | 67,974 | -6,4788 |
| South ciarolina |  |  |  |  |
| Virginia. | 1,324 | 44,336 | 11,461 | 1,112 |
| Total South Atlantic | 9,73 | 440,86 | 139,942 | 13,41 |
| Total in the South. | 13,238 | 608,286 | 186,223 | 18,223 |

Georgia is of course the banner State; but South Carolina although later in the start (being harassed longer by incompetent officials) is now making rapid strides, and bids fair at the end of another ten years to show a very material advance. In fact, this is true of all the States. Many
of the mills in the South are now as carefully and economically managed as any in the Eastern States. We had occasion, not long since, to refer at some length to a factory at Nashville. Its management is only representative of a considerable class, but it illustrates a new era-that attention to detail and extreme conservatism, which always ensures final success, though it may be at the expense of present show.

The figures for the Northern States have also been made public; and we give them below, divided into sections arranged by ourselves for the convenience of the reader.

| Northern States. | Number of Looms. | Number of Spindles. | Number of Bales of Cotton Used | Number of <br> P'ersons <br> Employed. |
| :---: | :---: | :---: | :---: | :---: |
| Eastern- |  |  |  | 15,497 |
| Connecticut | 18,036 15,978 | 9696,685 | 112,8761 | 11,319 |
| Massachusetts | 94,788 | 4,465,290 | 578,590 | 62, 994 |
| New Hampshire... | 25,4.7 | 1,008,521 | 172746 | 16,6.37 |
| Rhode Istand....... | 30,274 1,180 | 1,649,293 | 16,404 | $\because 35$ |
| Total Easter | 135,743 | 8,806,417 | 1,140,672 | 129,230 |
| Middle- |  |  |  | 10,710 |
| New York.......... | 12,822 3,344 | $\underset{232,305}{548.512}$ | 20,369 | 4,658 |
| New Jersey | 10,541 | 446,379 | 86,355 | 11,871 |
| Delaware. | 2,325 | 48.858 125.014 | 46,947 |  |
| ot | 29,555 | 1,431,063 | 231,397 | 22,093 |
| Western-- |  |  | 2,261 | 281 |
| Illinois. | 776 | 33,396 | 11,558 |  |
| Michigan . | 131 | 12,120 | ${ }^{6} 6.597$ | 56 |
| Ohio | ${ }_{14} 12$ |  | 10,59 | 503 |
| Wisconsi | 400 | 10,240 | 3,17\% | 82 |
| Total W | 1.387 | 75,376 | 28,189 | 2,083 |
| Total in the North | 216,985 | 10,312,861 | 1,400,258 | 163,406 |
| Recapitulation. |  |  |  |  |
| Total in the North.. | ${ }^{216,985} 13,238$ | $\begin{array}{r} 10,312,361 \\ 608,286 \end{array}$ | $\begin{array}{r} 1,400,258 \\ 186,223 \end{array}$ | 18,223 |
| Total in the country | 230.223 | 10:121,147 | 1,586,481 | 181,629 |

We have added to the above the Southern consumption as given in the first table, so as to present the totals for the whole country. Mr. Atkinson appends to these figures the statement that they do not include "hosiery mills or " any of the woolen mills known as woolen mills, where 'cotton may be a component material used in the manu'facture." It is satisfactory to note therefore, that when these additions are made, our statements of last Septemper with regard to the number of spindles, as well as with regard to consumption, will be fully verified; for there are many mills included in the above exception that do not use a thread of wool. The takings and consumption of cotton, according to the Chronicle returns, for a series of years, have been as follows.

| Taken by | 1874-5. | 1875-6. | 1876-7. | 1877-8. | 1878-2. | 1872-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bates. | B |  |  |  | is |
|  | $\begin{array}{r} 1.08 .5 .522 \\ 145 ., 17+1 \end{array}$ | $211.548$ | $147, n 0$ | $\begin{aligned} & 198.298 \\ & 148.000 \end{aligned}$ | $\begin{aligned} & 1,41,4,90,6 \\ & \hline 152,200 \\ & \hline \end{aligned}$ | 179,0n0 |
|  | 1,207,601 | 1,356,593 | 1,435,4 | 1.546,2 | 1,568,280 | 1,803.805 |
| Restimated consumption in United States. | 1,223,090 | 1,242,000 | 1,435,000 | 1,530,0 | 1,625, | 1,760,0 |

For the sake of comparison we bring forward our figures of total spindles and consumption for previous years, and add to them those for the previous census.

|  | Spindles. | Yarn,Average. | Average spindle. | Total Consumption. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Pounds. | Bales. |
| $\begin{array}{r} 1880 . \\ \text { North... } \\ \text { South... } \end{array}$ | $\begin{array}{r} 10.312,861 \\ 608,286 \end{array}$ |  | …... | $\begin{array}{r} 620,169,700 \\ \succ 0,809,106 \end{array}$ | $\begin{array}{r} 1,400,258 \\ 186,223 \end{array}$ |
| Toral 1880 | $\overline{10,921}, \overline{147}$ |  |  | 700,978,806 | 1,586,481 |
| North | 9, | 28.42 12.67 | $\begin{array}{r} 56 \cdot 25 \\ 140 \cdot 57 \end{array}$ | $\begin{array}{r} 509,009,613 \\ 67,733,140 \end{array}$ | $\begin{array}{r} 1,097,001 \\ 145,079 \end{array}$ |
| south........ |  |  |  |  |  |
| $\begin{gathered} \text { Toral } 1875 \\ 1874 . \end{gathered}$ | 9,539,364 | $27 \cdot 60$ | 60.46 | 576,742,753 | 1,242,080 |
| North Suuth. | $8,927,754$ 487,629 | 28.56 12.50 | $\begin{array}{r}56.86 \\ 122.53 \\ \hline\end{array}$ | $\begin{array}{r} 507,790,099 \\ 59,793,774 \end{array}$ | $\begin{array}{r} 1,094,387 \\ 128,526 \end{array}$ |
| Total 18-1 | 9,415,383 | $27 \cdot 73$ | $60 \cdot 29$ | 567,583,873 | 1,224,913 |
| North | 6,851.729 | 28.88 12.25 | $\begin{array}{r} 50 \cdot 87 \\ 124 \cdot 23 \end{array}$ | $\begin{array}{r} 348,550,000 \\ 32,575,715 \end{array}$ | $\begin{array}{r} 75,9,808 \\ 70,353 \end{array}$ |
|  | 7,114,000 | 28.38 | 53.57 | 381,125,715 | 823,166 |
| North. | 6.538,494 | 28.00 | , | 396,886.586 | 855.359 |
| Nors | 225,063 | 12.85 | 138.12 | 31,085,7 | O |
| Tntal , ${ }^{\text {a }}$ | 6.-62,.5.7 | 27.51' | 63.28 | 427.972, $2 \times 8$ | 922,359 |

## CENSUS STATISTICS.

The population tables of the census are so far completed that we are able to give, as below, the figures for the States, subject to some corrections, which will not, however, be material, and will not affect the comparisons and conclu: sions.
porulation of the united states.

|  | 1880. | 1870. | 1860. | 1850. |
| :---: | :---: | :---: | :---: | :---: |
|  | 648,945 | 626,915 | 628.279 | 583,269 |
| Now Hainpsi | 347.- | 318,300 | 326,073 | 317,976 |
| Vermont | 332.2815 | 330.551 | 315,098 |  |
| Massachuse | 1.783, 088 | 1,457,351 | 1,231,068 | 994,514 |
| hode Islum | 276,528 | 217,353 | 174,620 | 147,545 370,792 |
| cunnerticht .......... | 622,683 | 537,454 | 460,147 |  |
|  | 4,011,312 | 3,487,924 | 3,135,28 | 2,728,116 |
|  | 5,083,173 | 4,382,759 | 3,880,735 | 3,097,394 |
| New Jersey | 1.130,8\%2 | 906,09 | -67\% ${ }^{6}$ | 489,555 |
| Penusylvaui | 4, 1482,738 | 3,521,951 | 2,906,215 | $2,311,786$ 91 |
| Delaware. | 146,654 | 780,89t | 687,049 | 533.034 |
| West Virginiat........ | 1,512,203 | 1,225;163 | 1,596,318 | 1,421,661 |
|  | 618,193 | 442,014 |  |  |
|  | 13,708,992 | 11,383,8 | 9,854,568 | 994,962 |
| Southern Group. Nor'h Carolina.. | 1,400,000 | 1,071,361 | 992,622 | 869,039 |
| South Carolina | 995,706 | 705,606 | 703,708 | 668,507 |
| georgia | 1,538,48:3 | 1,184,109 | 1,057.286 | 906,185 |
| Flor:da. | $1.5642,463$ | 1,258,520 | 1,109,301 | 1,002,717 |
| Alabama | 1,262,344 | 994,992 | 964,201 | 771,623 |
| Missiesipy | 1,131,899 | 827,922 | 7791.305 | 606,526 |
| Louisial | -1,947,509 | 818,579 | 684.215 | 212,502 |
| Arkansax. | 1,802,564 | 484,471 | 435,450 | 209,897 |
| ${ }_{\text {Mio }}{ }^{\text {a }}$ | 11,478,297 | 8,262.22 | 7,50 | ,852,293 |
|  | 3,197,7 | 2,665,260 | 2,339,511 | 1,980,329 |
| Kentncky | 1,644,5999 | 1,321,011 | 1,155,6 | 982,405 |
| Indiaua | 1,978,358 | 1,630,637 | 1,350, 7413 | 9387,416 |
| Miching | 3,03, | 2,539,891 | 1,711,951 | 851 |
| iscod | 1,315,336 | 1,054,670 | 775.881 | 305,391 |
|  | 12,852,869 | 10,445,523 | 8,082,538 | 505,665 |
| Hest.Minnesota.. | 780,807 | 439,706 | 172,023 | 7 |
|  | 1,624,463 | 1,194,020 | 674,913 | 192,214 |
| M | 2,169,091 | 1,721,29. | 1,187, 1812 |  |
| Kansas | - 9995,335 | 122, $9: 3$ | -29,841 |  |
|  | 194,46: | *39,864 | +34,277 |  |
| $\qquad$ <br> Californid <br> Nevada <br> Oregon | 6,216,097 | 3,882,277 | 2,199,272 | 880 |
|  | 864 | $56 \mathrm{n}, 2$ | 379, | 2,597 |
|  | 62,2 |  |  |  |
|  | - | 90,923 | 52 | 3 , |
| Territories. | 1,10̇1,718 | 693,6 | 439,3 | 105,891 |
|  | 40 | 9,658 |  |  |
|  | 134,502 | 14,181 |  |  |
|  | 177,638 | 131,700 | 75,080 | 51,687 |
| Distriot of Columbia | 32,611 | 14,999 |  |  |
| Moutana ${ }_{\text {New Mexico........... }}$ |  | 20,595 |  |  |
|  | 118,430 | 91,874 86786 | 40 | 11,380 |
| Utah............. | 145,120 | 23.955 | 11,594 |  |
| Washington........... Wyomiug......... | 20,788 | 9, 118 |  |  |
| scmmart | 782,594 | 402,80 | 225,300 | 124,614 |
|  | 4,011,312 |  | 3,135,283 |  |
| Niddale gronp. | 13,708,992 | 11,383.892 | 9,954,568 | 7,994,962 |
|  | 11,478,297 | 8,262,223 | 7,507,014 | 5,552,293 |
| Southeril group..... | 12,252,869 | 10,445,528 | 8.082568 | 5,505,665 |
| West <br> Pacific States | 6,216,597 | 3,8882,277 | 2,199,272 | 880,335 |
|  | 1,101,718 | $69,3,661$ 402,866 | 225,300 | 124,614 |
| Totals Decenuial increase. | 50,152 | 38,558,371 |  |  |
|  | 11,594,0,18 | 7,115,050 | 8,-¢ 1,445 | 6,122,423 |

Alaska-whose population in 1870 was estimated at 70,000 Indians and 461 whites-is not included in the above. The first fact noticeable is, of course, the unprecedented rate of increase in aggregate population since 1870, and the following compares the absolute and the relative increase for all the decennial periods.


Except in the decade 1860-70, the absolute increase shows an unbroken progress, the interruption being, however, obviously accounted for by the war. The ratio of increase does not show an unbroken advance, for it is obvious that such an advance would require a continuous and large growth in the absolute increase, inasmuch as the aggregate upon which the ratio is figured is always growing; but as to the ratio, the last decade in part recov-
ered the decline in the previous one. Of course, not only the large absolute increase in numbers in 1870.80 , but the prospect of large increase hereafter, depends much upon immigration; the surprising advance in that during the last two years has already been pointed out in these columns, and the total population exhibits a considerably larger advance than it would have done in 1878. Here may properly be mentioned a fact which bas more often been remarked than correctly explained-the greater development of the foreign than the native-born population here. This does not result so much from the greater vigor and fecundity of the immigrants (although probably in part from that) as from the fact that inmigrants are nearly all of the most reproductive ages.

Recurring to the summary table last preceding, the very slight growth of New England, the moderate growth of the Middle section, and the comparatively large growth of the South and West, are the distinctive feature. [It is proper to remark that the grouping has been done according to what seemed now the most rational geographical lines, except that New England is always New England, and that the South can no longer be taken to mean the once slave States.] Of the New England States, Massachusetts naturally shows the largest growth, and Vermont increases less than 2,000 . In absolute increase this State and Pennsylvania are not far apart-700,414 and 760,787 . In the South, Texas takes the lead; then Georgia, North Carolina, Arkansas, Mississippi, Tennessee, and Alabama. The six States here classified as Middle West stand in order of increase: Illinois, Ohio, Michigan, Kentucky, Indiana, Wisconsin. The six States classified as West stand: Kansas, Missouri, Iowa, Minnesota, Nebraska, Colorado Of the Territories, Dakota stands at the head. Of the entire country, all the States showing an increase of 300 , 000 or more stand as follows.

| Texas | Increase. | ia | $\begin{gathered} \text { Inere } \\ 350 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Penney | 760,787 | Minneso | 341,101 |
| New York: | 700, $41 \pm$ | North Caroliua |  |
| Kansas. | 630,936 | Nebraska | 329,439 |
| Hllinois | 538,745 | Kentucky | 327,5*8 |
| Ohio | 532,534 | Massachus | 325,735 |
| Michigan | 450,037 | Arkansas | 318,093 |
| Missouri. | $447,796$ | California |  |
| Towa.... | 430.443 | Mississip | 303,977 |

Of the cities; New York is of course first, increasing from 942,292 in 1870 to $1,206,590$; Philadelphia and Brooklyn remạin second and third, increasing from 674,022 and 396,099 to 846,984 and 566,689 ; Chicago, which was fifth, takes fourth place, increasing from 298,977 to 503,304 ; Baltimore, which was sixth, with 267,354 , be comes seventh, with 332,190 ; Boston, which was seventh, with 250,526 , becomes fifth, with 362,535 , having taken in several of its former suburbs; St. Louis, which was fourth, with 310,864 , becomes sixth, with 350,522 . The following shows the changes in position.


The present attitude of the Greek kingdom to Turkey on the one hand, and to the rest of Europe on the other, is one of the least encouraging features now presented by the old world to the political student. According to all recent and reliable accounts, the little kingdom is fully
armed, and the population is aroused to the highest pitch of warlike excitement. Any moment, such is the state of feeling, may bring the intelligence that the Greek army has crossed the frontier.

The situation which has arisen is not a new one; nor are we warranted, by any evidence at our command, in saying that the difficulties which surround it will be found to be easy of removal. No one at all familiar with the history of Greece will deny that the government and people of the little kingdom have reason to be angry. It is now over fifty years since the Greeks won their independence -won it by an exhibition of valor and self-sacrifice and heroic endurance worthy of the best period of their early history. During the interval which has elapsed since then, they have had a varied and somewhat checkered experience ; it cannot be said, however, that they have in any way proved themselves unworthy of the privileges of an independent people, or of the sympathies which were so generally accorded them by all the nations of Christendom. But they were permitted to start on their career of independence with a territory unduly limited, and not at all commensurate with the requirements of the Hellenic people. It was observed at the outset by farseeing men that a blunder had been committed; since some millions of Greeks were shut out of the kingdom and were left no choice but to remain the subjects of the Sultan. Under such circumstances Greek energy was necessarily cramped and Greek progress hindered. The need of a larger territory has been an abiding sentiment with the people. It found vigorous expression in 1854-5, and again in 1866-7. It was out of respect to this feeling that the British Government in 1862 , handed over to the Greeks the Ionian Islands.

When the late war broke out between Turkey and Russia, the Greeks believed that they had found another opportunity, and but for the interference and promises of the British Government of that day, they would, by force of arms, have asserted what they regarded as their rights. It is well known also that, at the Berlin Conference, their cause was championed by both France and England, and that they believed their rights were secured by the treaty which was then drawn up. More than two years have since elapsed, and the Berlin treaty has been fruitless of good so far as Greece is concerned. In such circum. stances, and with no hope of any immediate redress, it will hardly be denied, the Greeks do well to be angry.

It is difficult, indeed, to speak with respect of the Berlin Conference, in so far as it took action in the matter of Greece. It was at best but half-hearted action; and the outcome of that action assumed the form of a compromise. Let us see what was done. In the thirteenth protocol, the Congress simply invites the Sublime Porte to come to an understanding with Greece, and indicates its opinion as to what an equitable rectification of frontier might be. But the members of the Congress were careful to explain themselves Their recommendation, they said, was a mere opinion of counsel which the Porte might accept or reject as it saw fit, and not a judicial decree which should be enforced by coercion. Mr. Waddington, who proposed the-clause, stated that all that was meant was by the "authority of the High European Assembly" to impart "to the two governments, Ottoman and Greek, " the moral strength for the former to consent to effective "concessions, and the latter to abstain from exaggerated "pretensions." Lord Beaconsfield was of the opinion that the proposed rectification "would be an act of high policy " favorable to the welfare of the two countries;" but he " would not recommend for the attainment of that end " measures of coercion." And Prince Bismarck from the
chair told the Turkish representative that "the paragraph " in question expressed a desire of the Congress and not a *resolution in which the Porte was asked to concur, and "that the Powers confined themselves to declaring that "they were animated with the desire to see the negotia" tions succeed."

It is thus seen that the Congress saddled itself with no responsibility. The settlement was left to the "moral strength" of the two governments most immediately concerned. It is not difficult to understand why the Greeks should have been indignant at such a disposition of their case. They had been sold. But they fell back, and wisely fell back, on the promise of the British Government. Lord Derby had said that, while he could give no assurances in relation to events which might occur in the case of the dissolution of the Turkish empire, and that while it would be both improper and premature to contemplate such a contingency as the partition of the country now under Turkish rule, Her Majesty's Government were ready to assure the Greeks that they would, when the time came for settling the questions arising out of the war, "use their " best influence to secure for the Greek population in the "Turkish provinces any administrative reforms or advan"tages which may be conferred on the Christian population "of any other race." It is to be observed that Lord Derby did not promise that the British Government would use its influence to enable the Greeks to secure territorial extension. What he did promise was that care should be taken of the Greeks scattered throughout the Turkish empire and that they should be placed on an equality with the other races. It was a promise with which they were perfectly satisfied. It chimed in with their favorite idea, the Panhellenism; and they were encouraged to believe that the balance of power and privilege would be preserved between themselves and the Sclavs, their great rivals now in Southeastern Europe. But what has been done for the Greeks of the kingdom or for the race in general? Absolutely nothing. Servia has obtained independence. Bulgaria has obtained autonomy. Montenegro has acquired a fresh accession of territory. All over the peninsula the Sclav has gained by the late war and by the Conference. Greece remains as she was. It is not in human nature to be satisfied in the premises.

What is to result from the state of things which unhappily exists, it is neither easy nor safe to predict. There can be no doubt as to the warlike disposition of Greece. There can be as little doubt that Turkey is ready to repel the attack, and that if Greece is left to her own resources, the struggle will be as brief as it will be bloody. But what is the chance that Greece will be left to herself? The presumption is that at the first sound of war between these two Powers, volunteers will flock to the aid of the Greeks from all parts of Europe. Aided by revolution from within, it would not be wonderful if such a struggle should bring about in its train the final collapse of the Turkish empire in Europe. It is not impossible that the Powers may be able so to agree among themselves as to bring to bear united pressure on both Greece and Turkey, and so effect a settlement without the necessity of war. In the meantime, however, they are not agreed. France and England are more or less willing to interfere to bring about a settlement; but Russia is doubtful; Austria is unfriendly to the Greeks; Italy will not fight for them; and Bismarck has declared that in the cause as between the Greeks and the Turks, he will sacrifice "not the bones of a single "Pomeranian grenadier." It is desirable that Greece should obtain her rights; but it is not desirable that for such a cause the peace of the world should be disturbed. As matters at present stand, Greece is afraid to strike, and Turkey diare not.

COMMERCIAL AND FINANGIAL REVIEW OF GREAT BRITAIN IN 1880.

## [Communicated by our London Correspondent.l

The hopes which were held out at the elose of last vear in favor of an improvement in mercantile and financial business during the year now terminated have been fairly verified. It will be remembered that in October, 1879, the renewed prosperity of the United States and the low price of many commodities in this country brought about a great revival of activity, and a large business was done, especially in iron and metals, for export to America. Prices rose rapidly, speculation became very active, and ultimate loss was sustained by many weak operators in metals.
The new year consequently opened with somewhat of a cautious feeling, but with a considerable degree of confidence. Money was cheap, and, notwithstanding the very bad harvest of 1879 , bread was at a low price. The accumulation of unemployed money, not only in this country but also in America and on the Continent, had become very great, but it was still a difficult matter to find a satisfactory and remunerative outlet for it. Although the trade of the world had for some years previously been disappointing, yet considerable savings had been effected, as greater economyhad become necessary and habits of thrift had become more general. During the time that those economies were being exercised there was insufficient confidence among the general public and investors to commit themselves to loans and new undertakings; and for a long time neither a loan nor a public company was introduced to public notice.

As a result of these conditions money accumulated, and only the very soundest securities were sought after. Investors contented themselves with a low rate of interest, as, after previous experience, they had come to the conclusion that this was alone consistent with security. The consequence has been that the value of all sound securities has rapidly improved, that consols have realized $100^{2} 14$, and that there are no indications even at the present time of any serious relapse. When it is borne in mind that the quantity of gold which America has withdrawn from Europe has been very considerable, and that the only impression which has been made upun the London money market up to the present time has been to raise the rate of discount from $2 \nless 2$ to 3 per cent, it seems to be at once evident that not only were there large supplies of unemployed capital to absorb, but that a further absorption is necessary before money can materially rise in price. With money, therefore, at a low price, with bread and many necessaries cheap, and with reviving confidence generally, the trade of the year 1881 is expected to show an improvement over its predecessor, and it is also very generaily believed that new loans and new companies will make their appearance abundantly.
Still, the new year will unquestionably be one in which much judgment and discrimination will have to be exgrcised by the public. Capital cannot be long pent up, but when it finds an outlet, its course is rapid, and the unfortunate results which have attended many public companies of late years should continue to act as a warning. Many useful and necessary schemes will no doubt be introduced to public notice, but as there is generally some excuse for an increase of capital, investors should endeavor to ascertain for themselves if any suggested increase can be made to yield remunerative results. The absence of foreign loans of any magnitude for some years past also leads to the conclusion that needy governments will again appear as borrowers. This is very probable, and it would occasion no surprise if Russia were to seek financial assistance on a large scale. Continental nations are, however, continually piling up debt, and consequently investors look to countries which, though increasing their debts, are also augmenting their resources, which makes them more capable of meeting their liabilities. Our colonies have added to their indebtedness of late years, while population and wealth have increased; but with regard to the United States, the continued reduction of debt, the increase of population, and the rapid development of its vast resources, bring about the inevitable conclusion that with judgment, numerous methods are to be found there for employing money to advantage.
The prosperity of the United States, which has been very materially assisted by the deficiency of the Earopean harvests of late years, has undoubtedly been a leading cause of the revival which has taken place in the condition of our commerce.

That the return of activity in the world's affairs is only in its infancy seems to be very generally admitted, and hence it is necessary to bear in mind that in the year 1881 are likely to be sown the seeds of future prosperity or trouble. Many experiences during the present century must force the pablic to the conclusion that we are inclined to run to extremes, either to too much confidence or almost complete distrust. In times of prosperity one scheme follows anothe:, until at length a position of fancied prosperity seems to have been built up; but as soon as the reality has manifested itself, a period of depression ensues, to escape from which has always been a task of difficulty. Whatever may be the result of the new era of activity in commercial and financial business, there is certainly no reason to believe in any immediate trouble. The public have obviously been their own judges; but although it must take time to bring about a crisis, yet it must be remembered that this is a period of rapid communications, and that the business of the world moves along at a swift pace.

But rapid communication does not necessarily mean shorter favorable cycles or more frequent crises. For while telegraphy has had the effect of simplifying business, and of changing very considerably the method in which it had been conducted, it has also had the effect of averting trouble, rendering the markets of the world not only less liable to fluctuation, but more easy of rectification. The world has now become almost one vast market, and a day's business in London is of world-wide importance. Errors are speedily correctcd, money urgently required at any important centre is speediiy found and forwarded; these are advantages which, even if they are a cause for anxiety and acuteness on the part of those engaged in commerce or financial operations, are of the highest use and worthy of being retained. The facilities for communication are annually increasing, and abundance of capital as well as of labor must altimately lead to a progressive change and activity.
On the Stock Exchange, daring the year, a large amount of business has been transacted, and the clearings at the Bankers' Clearing House on "settlement" days have been very heavy. Speculative activity has, to a large estent, been confined to Egyptian bonds and Anerican railway bonds, while British railway shares have been largely purchased for investment, and have also been dealt in to a considerable extent by speculators. Consols have also been largely purchased, and, as stated, have been dealt in as high as $100^{1 / 4}$. Colonial Government securities and Indian Government securities have a'so been in request, and the popularity of these has been evident from the fact that the loans which have been introduced have been subscribed to very freely by the public. The Indian Government new $37 / 2$ per cent loan for $£ 3,500,000$ attract ed subscriptions to the a mount of about $£ 14,000,000$, the whole amount being placed above par, while the colonial loans brought forward have realized equally satisfactory results. The new companies introduced during the year also appear to have attracted a fair degree of favor; but as some of the new gold mining companies have proved to be failures, the ardor of the public for them wiil probably abate. The principal foreign loan brought out during the year has been for Portugal, the total being about $£ 8,000,000$, which is a large amount for that country. Financially, a feature of much importance has been that Anerica is able not only to reduce the amount of its debt, but also the interest upon it. I he interest on Indian Government securities has been reduced from five to less than $31 / 2$ per cent, the last loan having been placed above par; and the probability seems to be that as there is a large section of the community still seeking for a sound investment, Governments of acknowledged integity will find no difficulty in obtaining money on easy terms.
A very satisfactory feature during the year has been the increase in our export trade in manufactured goods. Our principal seats of industry have partieipated in the improvement, larger shipments having been made of iron, tin, cotton, wool, and jute manufactures, and of most other articles. Our trade with the United States has much improved, and this is a very important feature; but our trade, especially in cotton goods, with India, China and Australia, as well as with Egypt and Turkey, has also been upon a much larger scale. Our manufacturers have therefore been able to dispose of not only the large supply of goods which had accumulated during the period of depression, but also to keep their factories working moderate time in order to meet the requirements of bayers. The mercantile commanity unst be, therefore, in a better position,
though the demand for goods is by no means equal to the manufacturing power of the country.
Although, however, the position of the manufacturing classes has improved, that of the agricultural classes exhibits but little recovery. The harvest was undoubtedly better in every respect than that of 1879 , which, it is well known, was about. the worst on record; but the wheat crop has been far from abundant, and the deliveries of British farmers have been disappointing. Our importations from abroad, though below those of last serson, have been sufficiently extensive to keep the price of wheat at a low point, and most other articles of home production have also been sold at easy rates. There has, in consequence, been very little mitigation of the distress which has for so long a period prevailed amongst the agricultural classes. Very few farms now pay their expenses, and the reduction of rents seems to afford but little substantial assistance. Foreign competition and dear labor have brought the work of farming to a low point, and it is by no means surprising that there are many farms to let, and for which largely reduced rents fail to attract tenants. The emigration of farmers and of farm laborers has been upon an extensive scale, but the question of the land will have to be dealt with by Parliament, as it is one of very great importance.

As regards a better price for agricultural proluce, there seems to be little or no hope. The large quantities received from abroad oppose any improvement, and were this movement checked the inhabitants of the manufacturing towns would suffer, as cheap food is one basis of our prosperity. As far as wheat is concerned, new countries for its production are being opened up, and it is a fact that comparatively new countries, such as America, New Zeaiand, Australia, Chili and India, produce the world's supplies. France, Holland, Belgium, Germany, and even Russia, are now importers, and have therefore ceased to be exporters, of any importance, of wheat. New commercial districts are therefore being opened up, and no doubt the process will be to our ultimate advantage. By supplying us with wheat, those countries who do so will be able to buy more freely of our manufactures, and thas improve our trade; but some remedial measures are necessary for our own agriculture, and in this direction legislation seems necessary. Farmers and land-owners will have undoubtedly to be less conservative in their method of conducting their business. In many places they have already become so, and it will no doubt be found that, if farming is to be made to pay, it must be conducted, not on the easy method of looking on, which has been the case for some time past, but by dint of hard work, and by the selection of crops the most calculated to yield satisfactory results. Fur some seasons past the farmer has been very unfortunate in the weather which has prevailed, but 2 return of fine seasons would undoubtedly bring about better results, and might ultimately attract more capital to agricultural pursuits.
Mr. Kichard Seyd's annual statistics of failures show that last year there was a considerable diminution in the number of bankruptcies, the total for 1880 being 13,147, as compared with 16,637 in the previous year. Of these 1,478 were in the financial, wholesale and manufacturing trades, the number in 1879 being 2,548. Every branch of business and every district of the country show a decrease, the falling off in point of number being especially marked in Sentland, where in 1879 there were 232 bankruptices, as compared with 99 last year. No doubt it is to the failure of the City of Glasgow Bank that the greater number of Scotch failures in 1879 are attributable, and in this connection it may be noted that while in 1879 five banks came to grief, there was in 1880 only one banking failurethat of the Hull District Bank. In the retail trades, also, there is shown a general decrease in the number of insolvencies, but the failures of farmers have continued to be numerous. Of these there failed in January, 181; February, 160; March, 127; April, 88; May, 61; June, 60; July, 65; Augast, 61; September, 53; October, 111; November, 113; December, 133-total, 1,223. 1,045 failed in England and Wales, 82 in Scutland and 96 in Ireland. It is to the weeding-out in 1879, in consequeno of the bank crisis of the previous autumn, of a great many. rotten firms, as well as to the subsequent improvement of trade, that the decrease in the number of insolvencies last year is mainly attributable, and, as trade is now on a generally sound basis, we may reasonably hope for a continued improvement in the course of 1881.
london bankers' clearing-house return.
The following table shows the returns of the Bankers' Clear-
ing－House in London，for each week of the year 1880，compared with the two previous years：
［000＇s are omitted－－thus，$£ 103,987$ means $£ 103,987,000$ ．］

| Week ending． | 1880. | 1879. | 1878. | Week ending． | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan． $71 .$. | 103，9 |  |  |  |  |  |  |
|  | 103，9 8 | $\begin{aligned} & 59.54 \theta \\ & 97.70= \end{aligned}$ | 100,834 11,620 | July $74 .$. | 119，511 | 93,603 104,99 |  |
|  | 144，19 | 92，476 | 90，334 | 21 | 103，546 | 83，925 |  |
| 28 | 83，375 |  | 77，：208 | 28 | 8：2，2．7 | 73，682 | 108，672 |
| Feb． 4 | 149，3！ 1 | 111，116 | 115，022 | Aug． 1 | 123，311 | 102，47 | 95，288 |
|  | 92，811 | 76，82． | ＝6，085 | 11 | 92，761 | 78，752 | －8，136 |
| 2 | 147，281 | 109，064 | 117,433 8.923 | 18 | 116,400 79,411 | 93,547 68,415 |  |
| Mar． 35. |  | －1 | 923 | Sept． 1 | 117，377 | 63，415 | 119，06122 |
|  | 91 | 77，560 | 90，126 | 8. | 87，265 | 74，407 | 77，713 |
| Mar． $\begin{array}{r}3 . . \\ -\quad 17 . . \\ \\ \hline\end{array}$ | 127，1＋0 | 102，31\％ | $111.62 \cdot$ | 15. | 82，101 | 94， 6 | 97，452 |
| 24 | 104， 43.3 | 75， 12 | 80，9 7 | 22 | 111，139 | 69，752 | 71，120 |
|  | 66，66： | 103，0．54 | 116，775 | － 29 | 82，452 | 102，290 | 106,662 |
|  | 134，899 | 49，709 | 97，202 $109,4 \times 2$ | 13 | 13：，193 |  |  |
| $\text { April } 7 . .$ | 94，937 | 64，680 $109,5 \times 8$ | 109，\％，088 | 120 | 130，005 | 188，000 | 81，414 |
|  |  | 104， 5 54 | 101，3！96 | 27. | 81，213 | 81,782 |  |
|  | 149，1：7 | 96.518 | 93，898 | Nov． 3 | 141，440 | 121，18．） |  |
| May 12 | 94．614 | 84,262 | 86，828 | 10 | 135，69：4 | 85，214 | 74，8193 |
| 19 | 1 23,76 | 10 ＇，059 | 106， | 17 | 139，484 | 11．，9＋77 |  |
| June 26. | 84,791 126,934 | 77,938 103.242 | 75,873 116,883 | ec． 1. | $9 \mathrm{i}, 93$ ？ | 123，564 |  |
|  | 94，65 | －1，489 | 79，978 | 8．． | 151，020 | 86，416 | 76，220 |
| 16 | 125， 611 | 10t， 96 | 120，392 | 13 | 96，318 | $12: 2,3 \div 2$ | 47， 3 35 |
| 23．． | 88，562 | 80， | 83，194 | 22 | 142，9 ${ }^{\text {¢ }}$ | 9608 | 65，958 |
|  | 131，42 | 115， | 31，3 | 29. | 70.36 | 96，06 | 8＊，837 |

bank of england retcras．
Statement showing the situation of the Bank of England each week of 1880 ，with the Bank and market rates of discount at the same dates．

| Date． | $\left\lvert\, \begin{gathered} \text { Circu- } \\ \text { lation } \end{gathered}\right.$ | Cash． | ＇Deposits． |  | Securities． |  | $\begin{gathered} \text { Re- } \\ \text { serve. } \end{gathered}$ | Bank <br> Rate． | Market Rate， 3 Months n：ank Bills． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Prib- } \\ & \text { iic } \end{aligned}$ | Pri- vate. | Gov＇t． | Other |  |  |  |
|  | £ | £ | £ | \＆ | £ |  |  | Per et | Perct． |
| Jan． 7 | ${ }_{2}^{2}$ 2， 8 | $\stackrel{27,6}{27}$ | 5,6 | 32.2 | 24,8 20.8 | 24,3 20,3 19 | 15.0 | 3 3 3 | $\begin{aligned} & 17_{8} \\ & 13 \end{aligned}$ |
| ＂${ }^{1}$ | 2－， | $\xrightarrow{27.7}$ | 4,4 4,1 | 31,8 30,9 | 20,0 18,9 | 20,3 19,0 | 15.3 15,9 | 3 3 | 13 |
| ＂${ }^{\prime \prime}$ |  | $\stackrel{\text { 2r，}}{2 \times, 3}$ | 4,1 4.3 | 30，9 | 17.3 | 19，0 | 16.5 | 3 | $1 L_{3}$ |
| Feb． | 27，1 | 2x， | 4，7 | 27.8 | 14，8 | $18: 2$ | 15，＊ | 3 | $2{ }^{18}$ |
| ＂＊ 11 | 20.2 | 24.3 | 6，0 | －27，0 | 16，5 | 18，1 | 16.5 | 3 | － |
| ＂18 | 21，7 | －28，3 | 7，3 | 25， 2 | 16，5 | 18，1 | 16，6 | 3 | ${ }_{2}^{28}$ |
| ＂25． | 2 | 28，${ }^{2}$ | 8，9 | 25,6 26,0 | 16，5 | 18,4 21.3 | 17,1 16,6 | 3 3 | 278 278 |
| Mar． <br> 40 <br> 10 | 27，0 | 28．5 | 9,9 10,8 | 26,0 2.7 | 16.5 | $\stackrel{21,3}{21,1}$ | 16,6 17 | 3 | $3^{8}$ |
| ＂ 17 | 26，3 | 29，0 | 11，5 | 26，8 | 16，6 | 29，6 | 17，7 | 3 | $2^{7} 8$ |
| ＂ 24. | 26，7 | 29，0 | 11，2 | 26，0 | 16，7 | 21，3 | 17，3 | 3 | ${ }_{2}{ }^{3}$ |
| ＂ 31. | 27，0 | －2，${ }^{2}$ | 12，0 | －5．8 | 17，0 | 22.7 | 16，7 | 3 | $\bigcirc$ |
| Apr． 7. | 2－4 | 33，3 | 8.1 | 26，6 | 16,9 | 19,9 | 15.9 | 3 | ${ }_{2}{ }_{2}{ }^{2}$ |
| \％ 14 ＝ | 27，3 | $\cdots 8$ | 6.2 | 26.4 | 15，9 | 18.6 | 16，0 | 3 | $\stackrel{2}{2}$ |
| ＂ 21 | $\stackrel{7}{27}$ | 2－38 | $\underset{6,7}{6,7}$ | －26，6 | 16,0 16,0 | 18， 19 | 16,2 16,0 | 3 | $2^{8}$ |
| May 5 | 27，6 | －x， 0 | （i， 8 | 26，0 | 16，0 | 19，4 | 15，3 | 3 | $2_{27}^{78}$ |
| ＂12． | 27,2 | ご， | 7，1 | 25，6 | 15，7 | 19，1 | 15，9 | 3 | $2^{278}$ |
| ＂ 19 | 2－1 | －7，3 | 7.3 | 25，4 | 15，7 | 19.7 | 15，2 | 3 | $\stackrel{7}{2} 1 \bar{S}_{16}$ |
| ＂ 26. | 26.8 | 27， 3 | 7，4 | 25，5 | 15，7 | 19，4 | 15， k | 3 | ${ }_{23}{ }^{2} 16$ |
| June 2. | 27.1 | $\because 7$ | 8，3 | 2．5，2 | 15，7 | 20， | 15，6 | 3 | ${ }_{2}^{234}$ |
| ＂ 98. | 26，5 | $\stackrel{-2,1}{2,7}$ | 8.9 8.6 | 25.0 2.5 | 15,8 15.8 | 19.4 18,4 | 16，6 | $\stackrel{3}{21}{ }_{2}$ | ${ }^{2} 3_{4}^{4}$ |
| ＂ 23. | 26.3 | 28,7 29,4 | 8,6 8,9 | $\stackrel{2}{2,3}$ | 15．8 | 18，3 | 18，0 | ${ }_{2} 1_{2}$ | 178 |
| ＂ 30. | 27，3 | 29，3 | 10，4 | －7，3 | 15， | 23,1 | 17，0 | $\bigcirc 2_{2}$ | $13_{4}$ |
| July 7 ． | 27,6 | 29,1 | 16，1 | 26,3 | 15，5 | $1 \times 7$ | 16，5 | ${ }^{2} 2_{2}$ | $1{ }^{1}{ }^{1}$ |
| ＂14． | 27，5 | 20，0 | 5，0 | 26,9 | 15，5 | 1\％，0 | 16．6 | ${ }_{6}^{2} 1_{2}$ | 13 |
| ＂ 21. |  | 29，0 | 5.0 | 26， 6 | 15，5 | 17，6 | 16，7 | ${ }_{2}{ }^{2} 12$ |  |
| ＂ 28. | 27，2 | 29.0 | 5,3 | 26，4 | 15，5 | 17，5 | 16，${ }^{\text {a }}$ | $\stackrel{212}{2}$ | $1^{7} 8$ |
| Aug． 4 | 28.1 | 28.6 | 5，3 | 25，0 | 15，${ }^{2}$ | 17.1 | 15，5 | $2 L_{2}$ | $\stackrel{2}{2}$ |
| ＊ 11. | 27， | 2x，7 | 5,5 | 2こ，9 | 16，4 | 17，1 | 16，2 | ${ }_{6} \mathrm{Cl}_{2} \mathrm{l}_{2}$ |  |
| ＂ 18. | －27，${ }^{2}$ | 28.7 | 5,9 | 25.6 | 16，4 | 16，93 | 16,7 16,9 | ${ }_{2}^{212}$ | 2 |
| ＂${ }^{6}$ 2 25. | ${ }^{26} 27.8$ | $\begin{array}{r}28,7 \\ \hdashline 8,3\end{array}$ | 7，0 | 24,9 24,9 | 16,4 16,4 | 16，2 | 16,9 16.0 | 2 ${ }_{2}^{2}{ }_{2}^{2}$ | ${ }_{23}$ |
| Sept． 1 | 27,3 27 | －8， | 5， | 21，9 | 15，3 | 17，7 | 16，4 | ${ }_{2}{ }_{2}$ | 238 |
| ＂ 15 | 26， | 2x，3 | 6,2 | 21,9 | 15.4 | 17，6 | 16，7 | $21_{2}$ | ${ }_{2}{ }^{1} 4$ |
| ＂ 22 | 26，6 | $2 \times 3$ | 6，4 | 21,5 | 15， 1 | 17，6 | 16，7 | $2^{12}$ |  |
| ＂ 29 | 27，0 | $\bigcirc 8.1$ | $7{ }^{\prime}$ | 24 | 1：2，4 | $1 \mathrm{l}^{\text {c }}$ o | 16，${ }^{1}$ | $2{ }^{2}$ | ${ }_{2} 1_{8}$ |
| Oct．${ }^{6}$ | 27.4 | $\underline{2}-4$ | 6，7 | 26，2 | 17，4 | 18，5 | 1．4，9 | －12 | ${ }_{6}^{18}$ |
| ＂ 13 | 27，${ }^{2}$ | $\because 7,6$ | 5，3 | 26，${ }^{2}$ | 17，2 | 17，6 | 15,3 16,0 | $\stackrel{21}{2}{ }_{2}$ | ${ }_{13}^{21}{ }_{4}^{16}$ |
| ＂ 20 | 27，0 | 28， | 4,4 $4,{ }_{4}$ 4 | 28．2 | 16,1 15,9 | 18，1 | 16.0 16.7 | $\stackrel{2}{2}{ }_{2}{ }_{2}$ | $1{ }^{13} 1{ }^{1}$ |
| ＂\％ 27 | $\xrightarrow{27,6}$ | 23.3 27,3 | 4,6 4,5 | 28，1 | 15,9 15,4 | 18,1 17.3 | 16,7 $1 \therefore, 1$ | $\stackrel{\text { 2 }}{2}$ | ${ }_{1}{ }_{4}$ |
| ＂ 10 | 26，6 | 26，6 | 5，0 | 24.1 | 14，9 | 17，3 | 14，0 | ${ }_{2}^{212}$ |  |
| ＇ 17 | 26，4 | 26，3 | 5，6 | 25，3 | 14，9 | 19.0 | 14，9 | ${ }_{2} 1_{2}$ | $2_{17}^{17}$ |
| ＂ 24 | 26，1 | 26，9 | 5，3 | 25，2 | 14，9 | 17，9 | 15，8 | $\stackrel{2}{2}^{1}$ | 178 |
| Dec．${ }_{8}$ | ． 266 | 2． 2,9 | 5，4 | $\stackrel{3}{2}$ | 14，9 | 18，${ }^{2}$ | 14，7 | $\stackrel{2}{3}^{24}$ | ${ }_{2}^{238}$ |
| ＂ 8 | 26，0 | $\xrightarrow{25,0}$ | 6，2 | 24,4 24,0 | 14，4 | 20,1 20,4 | 14,0 14,3 | 3 | $2131 \beta$ ${ }_{2 i} 3_{16}$ |
| ＂ 22 | ． $\begin{array}{r}25,6 \\ 26,1\end{array}$ | $\stackrel{3}{24,9}$ | 8，2 | 23，7 | 14,4 14.4 | 20,4 21,6 | 14，3 | 3 | 258 |
| ＂ 2 | 26，3 | 21,2 | 8，6 | 21，8 | 14，4 | 24，0 | 12，9 | 3 | 258 |

bank of prance．
The following statement shows the situation of the Bank of France，as in the last return of each month of 1880.
［In hundreds of thousands of $£-000 \mathrm{~s}$ omitted．］

| Date． | Cash． |  |  | Public De－ posits． | Private De－ posits． | Bills． | Circu－ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Golat． | Silver． | Total． |  |  |  |  |
|  | ${ }_{\sim}^{1}$ | $\stackrel{8}{8}$ | ${ }^{2}$ | ${ }^{2}$ | $\stackrel{8}{ }$ | ${ }^{£}$ |  |
| Jan． 29. | $\xrightarrow{29} 10.4$ | $\stackrel{49,9}{50,5}$ | 79,3 81,8 | 11,0 10,1 | 16,4 17,9 | 33，3 | 920，9 |
| Mar． 25 | 322， 6 | 51.1 | 813，7 | 8，1 | 18，0 | 23，7 | 88.4 |
| April 29．． | 332， 7 | 48，9 | 81,6 | 10，4 | 17，5 | $\stackrel{27,1}{2}$ | 91.6 |
| May ${ }^{\text {June }} 27$ | 32，${ }^{3}$ | $40 \cdot \frac{1}{49}$ | 81,8 81,9 | 10,0 10,9 | 18,0 18,2 | 26.1 27.0 | 90，4 |
| July 29. | 30，7 | 5i， 0 | 80,7 | 13，8 | 17.8 | 32．8 | 92，2 |
| Aug． 26 | 30， | 50,3 | 80，8 | 12，5 | 16.5 | 27.8 | 893 |
| Sept． 30 | 22，${ }^{2}$ | 50,3 50,0 | 78,5 72,9 | 10,7 9,2 | 15,9 15,5 | 32.0 <br> 36.8 | 938： |
| Nor． 25 | 21， | 49，4 | 71，1 | 7，0 | 15，2 | 36．4 |  |


RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES．

| EXCHANGE AT LONDON－Jan．S． |  |  | EXOHANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On－ | Time． | Rate． | Latest Date． | Time． | Rate． |
| Amsterdain | 3 mos ． | $12.4 \quad$ a $12.4{ }^{14}$ | Jan． 8 | Short． | $12 \cdot 2$ |
| Amsterdam | Short． | $12 \cdot 2012 \cdot 3$ |  | Sh |  |
| Antwery．．．． | 3 mos． | ${ }_{20}^{25.55}$ |  | Short． | $25 \cdot 34$ 20.37 |
| Hamburg．．． | ＂، | $\begin{array}{ll}20 \cdot 60 & \text { a } 20.64 \\ 20.60 & \text { a } 20.64\end{array}$ | Jan． 8 <br> Jan． 8 | ， | 20.37 |
| Berlin ．．．．．．．． | ＂ | 20.60 O20．64 | Jan． 8 | ، | $20 \cdot 37$ |
| Copenhagen． | ＂ | 18.40 ＠ 18.45 | ．．．．． | ．．．． | ．．．．．． |
| St．Peters＇bg． | Short | $\stackrel{241316}{16244^{2}}$ | Jan． 8 | short． | $25 \cdot 28$ |
| Piris ．． | Short． 3 mos． |  | Jan． 8 | short． | 25.28 |
| Vienna | \％ | 12.00 a 12.05 | Jan． 8 | 3 mos． | $117 \% 80$ |
| Madrid | ． | $47^{1} \widehat{a} 47$ |  | ．．．． |  |
| Cadiz | ＂ | ${ }_{26}{ }^{1738040^{418}}$ |  |  | $\cdots 5 \cdot 5$ |
| Genoa ．．．． | ＂ | 26．30 $@ 26 \cdot 40$ | Jan．$\varepsilon$ | 3 mos． | 25.53 |
| Lisbon York．．． | ， | $5_{8} \times 5.5{ }_{2}$ | Jan．．．． | short． | 47978 |
| New York．．． Alexandria．． |  |  | Jan． 6 | 3 mos． |  |
| Bombay ．．．． | codays | 1s． 758 d． | Jau． 8 | 4 mıs． | 18． $713{ }_{16} \mathrm{~d}$ ， |
| Calcutta |  | 1s． 758 d ． | $\begin{array}{ll}\text { Jan．} & \text { ¢ } \\ \text { Jann } \\ \text { d }\end{array}$ | ＂ 6 | 1s．${ }^{713}{ }_{1} \mathrm{~d} \mathrm{~d}$. 3s． $81_{2} \mathrm{~d}$. |
| Hong Kong．． | $\cdots$ |  | Jan．${ }^{\text {Jan．}}$ | ， | 5s． $1{ }^{1} 4 \mathrm{~d}$ ． |

［From our own correspondent．I

## London，Saturday，Jan．8， 1881.

The week just concluded opened with rather a quiet appear－ ance，some anxiety being shown to ascertain the proposals which the Government would make with regard to the pacifica－ tion of Ireland．It is，of course，generally admitted that the question of Irish discontent is one of the most serious with which a Government has had to deal for many years past；and there is still a great difference of opinion as to the most judic－ ious method of dealing with it．That the supremacy of the law must be maintained，must necessarily be acknowledged，and security for life and property must again be established． Although the Liberal organs of the Government represent that Ministers have been calm on the subject，and are confident that they will be able，before long，to re－establish order，yet it is now very evident that they have had an anxious time of it，as their recent speeches and acts testify．Mr．Forster addresses the ＂House＂with a great feeling of responsibility，and other Min－ isters have been equally serious．A large number of troops have been forwarded to Ireland，and in this country，even in the metropolis，the Government have given strict orders to volunteer officers to protect with special caution．The arms have，in some cases，been removed to the Government stores for safety；and，on being questioned on this subject last night by Mr．Gourbley，Mr． Childers appealed to the honorable member not to press the question，as the precautions which had been taken were deemed necessary by the Government．This，certainly，indicates a serious condition of things，and consequently Mr．Forster＇s Irish bill is anxiously awaited by the country．
The Royal Speech has given some confidence，and as the－Irish bill is to take precedence of all other matters，legislation will soon be complete，if the measure which the Government are going to introduce is at all comprehensive．A hopeful feeling has therefore prevailed in mercantile and financial circles；but on the Stock Exchange American railroad bonds and Mexican stocks have chiefly attracted attention．The markets for British rail－ way shares and for most foreign stocks have shown some irregu：－ larity；but a feature of importance has been that low－priced stocks continue to find a public to absorb them．Several new companies have been introduced to public notice，and a large number have been registered during the week．
The dividends have been paid，and there is a somewhat larger supply of money seeking employment．The rate for three months＇bills has been as low as $21 / 8$ per cent，but a firmer tone now prevails，nearly $£ 400,000$ having been taken out of the Bank yesterday for export to New York．The large purchases we are making of American bonds will probably necessitate a further export of gold，as it is quite clear that money will not remain in this country when so small a return of interest only can be obtained．The export movement will probably be more or less vigorous until the rates of discount in this country have been worked up to a higher point，and an upward movement will probably be inaugurated before very long．There are still complaints that the supply of mercantile paper is very limited； but the trade accounts from the pincipal centres of industry are of a sanguine character，and favorable results are antici－ patel during the year．The following are the present quota？ tions for money．
Open-market rates
30 and 69 days
3 months' bills. .......

$\square$ .... $2^{1_{4}}$ ®23 $_{8} \mid \& 6$ montus trade bins. 3 a $3^{1_{2}}$
The rates of interest allowed by the joint-stock banks and discount houses for deposits remain as follows :
Joint-stock banks .......
Discount houses at cail
with 7 or 14 days notice...

Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of Consols, the averase quotation for English wheat, the price of middling upland cotton, No. 40 mule twist, fair second quality, and the Bankers' Clearing House return, compared with the three previous years:

 Public deposits .. .... 9 9,07.151 other deposits........ $24,7.3 .0 .02 .3$ other securities..... $23,6,0,123$ Res've of notes \& coin Coin and bulliou in Proportion of assets to liabilities......... to liabilities......... Consols....
Eng. wheat, av. price Mid. Upland cott."n.

| $36 \cdot 16$ |  |  |  |
| :---: | :---: | :---: | :---: |
| 3 p ¢ ¢ | $3 \mathrm{p} . \mathrm{c}$. | 5 p.e. | $3 \mathrm{p} . \mathrm{c}$. |
| 41s. ${ }_{\text {a }}^{\text {9878 }}$ | 46 s .11 d | 399 7 9 ${ }^{\text {a }}$. | 51 x 8 Pd |
| 634 d. | $7_{116}{ }^{\text {d }}$. | $5{ }^{18 d}$. | 6381. |
| 16.34 | 11d. | $81_{2} \mathrm{~d}$. | 1018d. | learing-House ret'n. $161,622,000$ 103,937,000 $89,546,000100,834,000$

The principal movement in the market for gold has been the American demand. The total on the way from Australia is now $£ 500,000$. Silver has slightly declined in value, being quoted at $515 / \mathrm{d}$. per ounce, owing chiefly to the fact that the next sale of India Council bills is to be increased to $£ 400,000$ The lowest price during the year was in November and December, viz., $515 / 8 \mathrm{~d}$. per ounce, while the highest price was in June, July and August, when it was $527 / 8$ d. per ounce. Mexican dollars have also slightly declined, bu*iness having been done at $50 \% \mathrm{~d}$. per ounce. The lowest price of the year was in Decemberviz., $503 / 8 \mathrm{~d}$. , and the highest in April and May-viz., $521 / 4 \mathrm{~d}$. per ounce. Messrs. Pixley \& Abell write as follows regarding the Eastern exchanges:
"The rate of issue of the Council bills during 1880 have not been subject to the violent fluctuations that characterized the year 1879; still the prices obtained lave, with one or two exceptions, been tending downwards ; the highest rate during the year was $1 \mathrm{~s} .8 \% / 8 \mathrm{~d}$. per rupee on June 23, and the lowest $1 \mathrm{~s} .7^{3} / 4 \mathrm{~d}$ d in November and December. The total amount realized by the India Council drafts during the past year was $£ 15,489,092$ 12s. 9 d., or, in rupees, $18,55,00,000$.
"In the exebanges from India for Bank bills, at 4 months" sight, there have been many variations, rates ranging from our highest quotation, of $1 \mathrm{~s} .8 \% / 2 \mathrm{~d}$. to 1 s . $83 / \mathrm{d}$ d. per rupee on 22 nd January, to the lowest, of $1 \mathrm{~s} .73 / 4 \mathrm{~d}$. on 25 th November.
"From Hong Kong the highest rate was $3 \mathrm{~s} .105 / 8 \mathrm{~d}$. per dollar, on 20th May, and the lowest 3s. $81 / 2 \mathrm{~d}$., on 25 th November.
"From Shanghai the highest, $5 \mathrm{~s} .37 / 8 \mathrm{~d}$. per tael, on 20th May, and the lowest 5s. 1d., on 25th November ; intermediate quotations in all cases being numerous."
The following are the present prices of bullion:


Tenders were received at the Bank of England on Tuesday for $£ 1,605,000$ in British Treasury bills. Tenders at $£ 99$ 8s. 11d. for bills at three months received in full, and at $£ 9815 \mathrm{~s}$. 4d. for bills at six months about 50 per cent; above in full. The Government are paying, therefore, nearly $2^{\frac{1}{4}}$ per cent for three months' bills and $2 \not 1 / 2$ per cent for six months' bills.
The following are the current rates of discount at the principal foreign centres :


Framburg.
Hienna



Ope $\underset{\substack{\text { market. } \\ \text { Pr.ct. } \\ 61_{4}}}{\substack{\text { open }}}$ 5
5
$51_{4}$
$34_{3}$
501

The Philadelphia \& Reading Railroad Company have also announced an issue of $\$ 34,300,000$ deferred income bonds. The price of issue is 30 per cent, or $\$ 15$ per $\$ 50$ bond. The whole of this has, it is said, been subscribed, though evidently by a syndicate, which is desirous of placing the bonds amongst the public.

Messrs. J. S. Morgan \& Co. have invited subseriptions to an issue of $\$ 20,000,0006$ per cent first mortgage bonds of the Northern Pacific Railroad Company, the price of issue being $104 \frac{1}{2}$ per cent, or $£ 209$ per $\$ 1,000$ bond. It is understood that the loan has been taken fuur times over, and consequently the lists are closed.
The other more important financial proposals are: Issue of $£ 400,0005$ per cent debentures to bearer of the Credit Foncier of Egypt, by Messrs. Louis Cohen \& Sons, the price of issue being 92 per cent; an issue of $£ 300,0004 / 2$ per cent mortgage debentures to bearer by the South Australian Land Company; and the Calcutta Tramways Company, limited, with a capital of $£: 0,000$.
The weather has become cold and seasonable, and no rain has fallen during the week. This is very necessary, and a continuance of it is wanted for agricultural purposes, as the land had become difficult to work, in consequence of the protracted rains. The wheat trade is still very quiet, owing to the large visible supply in the United States.
The following return shows the extent of the imports and exports of grain and flour into and from the United Kingdom during the first nineteen weeks of the season, compared with the corresponding period in the three previous years:


During the week ended January 1 the sales of home-grown wheat in the 150 principal markets of Eagland and Wales amounted to 27,140 quarters, against 24.573 quarters last year and 37,891 quarters in 1879 ; while it is computed that they were in the whole kingdom 108,560 quarters, against 98,300 and 151,600 quarters in the two preceding years, respectively. Since harvest the sales in the $\mathbf{1 5 0}$ principal markets have been 767.443 quarters, against 559,957 quarters in the previous year and $1,043,284$ quarters in 1879 ; the total since harvest having been $3,069,800$ quarters, against $2,276,000$ quarters in the corresponding period of last season and 4,173,200 quarters in 1878-9. Without recknning the supplies of wheat furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest. The visible supply in the United States is also given:

1880-1. 1879-80. 1878-9. 1877-8.
Imports of wheat.cwt.22.583.850 $26,9 \times(0,702 \quad 18,5: 0,471 \quad 23.183,112$ Lmports of flour..... - 4,639,437 Sales of home-grown
preduce................ 13,302,240
Total................. 4
Deduct exports of
wheat and flour....
Result............ $\overline{39,904,841} \frac{30,369}{39,883,898} \frac{773,543}{38,592,023} \frac{790,593}{40,672,153}$ A v'ge price of English Visible supply of wheat 42s. 8d. 4,431.065 2.761 .493 18.183,112 Visible supply of whea
The following return shows the extent of the imports of wheat and flour into the United Kingdom during the first four months of the season, together with the countries whence those supplies were derived, compared with the corresponding period in the three preceding seasons:


|  |  | flour. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1879. | 1878. | 1877. |
| From- |  |  | ${ }_{363,203}^{\text {Cut. }}$ | ${ }_{\text {cher }}^{\text {Cut. }}$ |
|  | 12, 786 | 107,639 | 103.311 | 350.164 |
| United States.... | 2,574,458 | 2,693,072 | 1,211,239 | 813.684 |
| Brit. N. America | 310,3.77 | 252,435 | 155.106 | 239,-43 |
| Other countries.. | 861,406 | 694,631 | 690,29t | 806,734 |
| Total. | 4,323,184 | 4,161,328 | 2,538,15 | 785,819 |

Annexed is a return showing the estimated value of our imports of cereal produce into the United Kingdom during the first four months of the season, compared with the same period in the three previous years:

|  | 1850. | 1879. | 187 | 1877 |
| :---: | :---: | :---: | :---: | :---: |
| Whe | 0,620,6.33 | £14,393.50. | $\chi^{18.516 .586}$ | £13,360 699 |
| Barle | 2,514,357 | 3,019,8.31 | 2,213,997 | 2, 205966 |
| Oats. | 1,409.003 | 2,019,498 | - 210,714 | 1,336.401 |
| Beans | 360,5:7 | 430,676 | 185,089 | 577,956 |
| Indian | 3,785,186 | 2.319,511 | 2,822.266 | 3.113,437 |
| Flour | 3,505,307 | 3,476.181 | 2,105,798 | 2,581,423 |

Total $\ldots . \overline{£ 2672.650} \overline{£ 26.043,470} \overline{£ 17.649,361} \overline{£ 23,930.492}$ There is a fa!ling off, therefore, this season, compared with last, of $£ 3,370,000$.

The Board of Trade returns for December and the twelve months ended December 31 have just been issued. There has been a falling off in our imports, but the exports have been considerable, and they show a large increase compared with last year. The following are the leading particulars:
Imports in December.. 1878.

$$
1879 .
$$ Imports in 12 months. Exports in December..

Exports in 12 months.

1880 $\begin{array}{ll}368,609,610 & 362,127,741\end{array}$ £33.216,8.52 $\begin{array}{lll}192,818,914 & 191,531,758 & 222,810,526\end{array}$
 imports.

| Cotton |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1878 . \\ 1.973,283 \end{gathered}$ | $\begin{gathered} 1879 . \\ 13,171,043 \end{gathered}$ | $\stackrel{1880 .}{14,547,283}$ |
|  | exports. |  |  |
|  |  |  |  |
|  |  |  |  |
| Cotton piece goods ....yards. 3 , | 250 | 23.5 | - |
|  | 2,245 | 833.484 |  |
| Linen yarn...............1bs. | 1*,473,80 | 17,423,809 | 16,437,200 |
| Linen piece goods.... yards. <br> Jute manufactures.... yards. | 160,901,700 | 160,310,600 | 164,636,500 |
|  | 122,961,200 | 161,054,600 | 183,146,900 |
| Jute manufactures....yards. silk manufactures. |  |  |  |
| Sritish wool ${ }^{\text {Slares.......i.ibs }}$ | 8, | - |  |
|  | 199,26.j,935 | 243,313,462 | 237,391,451 |
| Colonial and foreign wool.1bs. | 31,189,600 | 33 | 0,554,300 |
| Woolen yarn............ibs. Woolen cloths | 43,529,80 |  |  |
| Worsted stuffis..........yards. | 192,482,80 | $186,646,100$ $6,0,36$ | $189,940,200$ $6,363,200$ |
|  | 8,812 | $6,660,100$ | 6,689,900 |
|  | 6,626,200 | 6,686,000 | 9,30£,100 |

The following were the quantities of cotton manufactured piece goods exported in December, compared with the corresponding period in the two preceding years:

|  | 1878. | 1879. | 1880. |
| :---: | :---: | :---: | :---: |
| Exported to- |  |  |  |
| Germany | 3,833,900 | 5,209,600 | 3,171,200 |
| Hollan | 4.146,800 | 3,473,500 | 4,776,000 |
| Pran | 3,748,000 | 3,69̇,600 | 5,099,500 |
| Portugal, Azores \& Madeira. | 3,261,900 | 3,666,900 | 6,03s,100 |
| Italy | 7,333,200 | 3,477.300 | 5,258,100 |
| Austrian | 1,298.400 | 498,700 |  |
| Gree | 2,993.400 | 2,251,100 | 2,143.600 |
| Turke | 28 537,200 | 38,723,800 | 14.399,500 |
|  | 6,776,700 | 9,044,.00 | -,j25,000 |
| West C | 1,8:4,400 | 1,856,500 | 3,411,000 |
| United | 2,590,200 | 3,057,200 | $4,239,100$ |
| Foreign West | 4.045,000 | 3,039,400 | 6,464,000 |
| Mexico Milater of | 1,072,300 | 1,264,500 | 2,404,000 |
| United States of (New Granada) | 4,754,100 | 3.402.700 | 4,847,200 |
| Brazil.............. | 15,7,24,500 | 27,706,000 | 16,026,900 |
| Uruguay | 2,161,000 | 2,846 |  |
| Argentine | 2,790.500 | 5.733 .700 | 5,740,300 |
| Chíli.. | 1,874,600 | 3,453,600 | 2,240,400 |
|  | 2,6>4,300 | 97,400 | 712,000 |
| China | 30,707,000 | 32,593,000 | 33,712,600 |
| Japan | 4,358,300 | 5,918,200 | 5, 7 73.600 |
| Java | $5.608,000$ | 4,331.700 | $7,20,400$ |
| Cibratta | 1,200,700 | $1,9+9,100$ | 1,706,100 |
| Malta | 2,337,800 | 1,405,200 | 1,371,900 |
| British North Ameri | 2,2\%0, | 1,521,200 | 1,362,000 |
| British w |  |  |  |
| Gritish Possessions | 2,310,000 | 3,356,100 | 3,235,600 |
| British Possessions | 2,685,500 | 1,829,200 | 1,538,700 |
| British India- |  |  |  |
| Bombay | 31,3.50.100 | 39,273,900 | 61,704,100 |
|  | 4.067.600 | 4,742,100 | 4,786.909 |
| Bencal. | 55,728,000 | 63.000,600 | 99,928,000 |
| 8 8traits | $5.944,500$ | 8,600,300 | 12,294,400 |
| Ceylon. | 1,778,200 | 2,790,900 | 2,207,300 |
| Australia | $\begin{array}{r} 8,6.36,400 \\ 17,30+1,100 \end{array}$ | $4,300,000$ $17,308,000$ | 23,845,200 |
| Total unbleached o | 197,810.000 |  |  |
| Total priuterl,dyed, or colored | 81,396,600 | 84,076,100 | 10こ,746,200 |
| rotal mixed materials, cotton | 1,373 | 1,249,900 | 1,815,000 |
| Grand tota | 280.580.500 | 319,739.600 | 373,111,600 |
| Other manufactures of | otton show | follows: |  |
|  |  |  |  |
| Lace and patent net.......s | ${ }_{7}^{8,23.39}$ | 1.53 .493 | 179,076 |
| Hosiery of all sorts........... $\boldsymbol{z}$ | 71,377 976,899 | 1,01\%,894 | $\begin{array}{r} 68,366 \\ 1,098,260 \end{array}$ |
| Other manufactures, unenu- |  |  |  |
| merated............. | 71,503 | 70,521 | 88,967 |
| factures................. | 4,069,067 | 4,473,5 | 5,153 |

The imports and axports of bullion during the month and year have been as follows:

|  | GOLD. 1878. | $\begin{gathered} 1879 . \\ \hline \end{gathered}$ | $\begin{gathered} 1880 . \\ \text { f97.797 } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Imports in 12 mecember | 20,872,216 | 13,331,369 | 9,458,996 |
| Exports in December | 1.438.081 | 2,078,715 | 2,719.579 |
| Exports in 12 mouths.... | 14,968,507 | 17,578,818 | 11,828,822 |
|  | silve |  |  |
| rmports in Dec ${ }^{\text {a mber }}$ | 736,342 | 961,3 | 319,269 |
| Imports in 122 months. | 11,549,274 | 10,734,287 | 6,898.968 |
| Exports in December. | 11, 693,681 | 11.006,091 | 7,060,681 |
| - total gold and silver. |  |  |  |
| [mports in December | 3.327,318 | 1,367,916 | 1,617,066 |
| [mports in 12 months... | 32,421,496 | 24,065,65 | 16,287,964 |
| Exports in December.. | 2,131,762 | 2,750,319 |  |
| Exports in 12 months | 26,636,545 | 28,581,912 | 18,989,303 |

London, Saturday, January 1, 1881.
Considering that business has been interrupted by the holidays and by the usual preparations which are made in view of the close of the year, more activity has been apparent than might have been expected, and there is still much confidence with regard to the future. Money has been wanted in connection with the Stock Exchange settlement, and with the customary provisions which many think it necessary to make, so as to start the new year with a good working balance, but there has been no tightness, and there is every reason to believe that as soon as the dividends on the public funds have been distributed the money market will re-assume an easy appearance. Dearer money is nevertheless anticipated some time in the course of 1881; but when the upward movement is likely to be inaugurated is a matter difficult, if not impossible, to determine. It may never theless be concluded that we shall commence the new year with a money market sufficiently easy for a new speculative movement to develop itself, and there seem to be already indications that preparations are being made for such a movement. American securities appear likely to attract considerable attention, and not only these, but inferior securities, are rising in value, the public having in many cases become weary of the low rate of interest with which they have contented themselves for a long time past. Now, however, they are becoming bolder and are showing less discrimination, as is evidenced by the fact that some of the public companies introduced of late have already demanded saerifices on the part of investors. But it is very evident that, although there has been increased speculative activity during the year just concluded, it has been insufficient to influence to any important extent the value of money, and hence it may be concluded that the speculative movement is only in its infancy. The schemes before the public for absorbing their savings are daily becoming more numerous, and if the public desire, as they naturally do, that their investments should yield them profitable results, they will have to be more than usually cautious. Every company cannot be expected to be successful, and it is undoubtedly difficult to judge of a company's merits and future prospects from the very plausible statements contained in prospectuses. Investors, however, are importunate and require immediate results. While the probability seems to be that as the soundest schemes which will be brought before the public are likely to be in connection with railways and land, they will require time to mature, and to wait is not always acceptable. Immediate results, though only fictitious, are more alluring, even though the future is uncertain, while schemes for developing property from which no immediate results are guaranteed, but which promise satisfactory results in the future, with difficulty commend themselves to public notice. An outlet for the large surplus of wealth which has accumulated in the principal civilized countries of the world during the last few years is wanted, and probably those capitalists who are patient with regard to results will in time reap substantial benefits.
The proposal to extend the railway system in Mexico has been attracting considerable attention, and the value of the government debt on the London Stock Exchanges has greatly improved. For a long period the price was about 10, but the stock has risen 1 his week to $187 / 8$, and it is believed to be now in much fewer hands than it was a short time ago. Mexico is, no doubt, rich in many ways, aud a secure government, combined with quicker and cheaper means of communication, would speedily add to its prosperity. The government as well as the railroad bonds have for some time past been inoreasing in value, and there is certainly no disposition shown to sell them.
The money market has been firm during the week, chiefly-as
already stated-in consequence of the temporary requirements
of the community. The dividend money will, however, be released in a few days, and easy rates of discount are anticipated. The supply of mercantile paper is still very limited. The following are the present quotations for money.

Joint-stock banks.
Discount houses at cail.
Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton and of No. 40 mule twist, fair 2d quality, and the Bankers' Clearing House return, compared with the three 'previous years :

|  | ${ }_{\text {c }}^{1880}$ | $1879 .$ | $1878 .$ | $\begin{gathered} 1872 \\ £ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| bank post bills. | 26,320,540 | 27,634,235 | 32,782,010 |  |
| Public dep | 3,625,508 | 8,029,123 | 4,940,137 | 5,903,097 |
| Other depo | 24.848,182 | 29,969,749 | 31,118,758 | 22,064,528 |
| Govermm't | 14,365, 019 | 16,537,684 | 14,720,223 | 13,377,634 |
| Other securities | 24,010,844 | 24,295,528 | 29,119,440 | 20.511,3.4 |
| Res've of notes \& cois | 12,918,076 | 14,967,3:7 | 10,306,331 | 12,052,914 |
| Coin and bullion in | 24,238,616 | 27,601,562 | 23,088,361 | 24,386,794 |
| Pronortion of assets |  |  |  |  |
| to liabilities | 38.32 |  |  |  |
| Bank rate |  |  |  |  |
| nsols |  |  |  |  |
| Eng. Wheat, av. price. | 42 ss 8d. |  |  |  |
| . 40 Mule twist... | ${ }^{1} 16 \mathrm{fin}$. |  |  |  |
| o. ${ }^{\circ}$, | 398.000 | ,062.000 | 8.887.00 | 550,000 |

Clear' m -house return. 70.398 .000 96,062.000 $88.887,000123,550,000$
The silver market during the week has been quiet, but steady, the principal demand having been for the Continent. In the value of Mexican dollars there has been no material ohange. The following prices of bullion are from Messrs. Pixley's \& Abell's circular :

 United States gold coin..... German gold coin. $\qquad$ paz., none here. silyer.
Bar silver, fine.................... oz. standard....
Bar silver, contain'g 5 grs. gold.per oz. standard. Cake silver.
Mexican dollars. $\qquad$ Discount........er oz.
India consol bills were sold at the Bank of England on Wednesday at $1 \mathrm{~s} .73 / 4 \mathrm{~d}$. per ounce. A much smaller allotment was made.
The following are the current rates of discount at the principal foreign centres :

|  | Bank rate. Pr. $c t$ | Open marke pr.ct. |  | Bank rate. Pr.ct. | Cpen market. Pr.ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris..... | ${ }_{3}{ }^{1}$ | $3{ }^{14}{ }^{\text {a }} 33_{8}$ | St. Petersidurg... | 6 | $\mathrm{OH}_{4}$ |
| Amsterdam | 3 | $23_{4}$ | Geuevab......... | 4 | 5 |
| Brussels. | $31_{2}$ | $3{ }^{14}$ | Madrid. Cadiz \& |  |  |
| Genoa. |  | 312 | Barcelona.... | 4 |  |
| Herlin. | 4 | $3{ }^{1}{ }_{5}$ | Lisbon \& Oporto. | 5 | 54 |
| Frankfort | 4 | $3{ }_{3}$ | Copenhagen..... 3 | ${ }_{2}{ }^{4} 4$ | $3^{1}$ |
| Hamburg. | 4 | $33_{4}$ | New York. |  | 506 |
| Vienua. | 4 | $33_{4}$ | Calcutta | 4 |  |

During the week ended Dec. 25 the sales of home-grown produce in the 150 principal markets of England and Wales amounted to 41,988 quarters, against 47,048 quarters in 1879 and 54,383 quarters in 1878 , while it is computed that they were in the whole kingdom 168,000 quarters, against 188,200 quarters and 219,530 quarters in 1879 and 1878 respectively. Since harvest the sales in the 150 principal markets have been 740,303 quarters, against 535,384 quarters in 1879 and 1,005 ,393 quarters in 1878 ; while it is computed that they have been in the whole kingdom $2,961,210$ quarters, against $2,141,540$ quarters and $4,021,600$ quarters in 1879 and 1878 respectively. Without reakoning the supplies furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest. The visible supply in the United States is also given :

| 1880 | 1879. | 1878. | 187 |
| :---: | :---: | :---: | :---: |
| Tmports of wheat.cwt 21, +55,171 | 25,6:37,908 | 17,752,129 | 21,795,728 |
| Imports of thour....... 4,291,517 | 4,110,613 | 2,568,468 | 2,775,521 |
| Sales of home.grown pruduce............12,798,600 | 9,43.7,310 | 17,441,000 | 14,397,000 |
| 38,545,288 | 39,253,830 | 37,761,597 | 38,968,24y |
| Deduct exports of wheat and flour.... | 358,758 | -52,2 | 774,695 |
| 37,958,240 | 38,895,072 | 37,009,335 | 31,193,534 |
| price of English at | 488. Od. | 418. | Ls. |
|  |  |  |  |

The following return shows the extent of the imports and exports of grain, \&rc., into and from the United Kingdom during the first eighteen weeks of the season, compared with the corresponding period in the three previous seasons :

| 8. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| W | 1850,171 | 25,697,908 | 17,752,129 | 21,795,728 |
| Barley | 5,783,966 | 6,767,40. | 5,327,304 | 5,281,475 |
| Oats. | 4,407,312 | 5,59 ,536 | 4,528,889 | 4,264,617 |
| Pea | 1,108,6,61 | 973,419 | 676,826 | 792,171 |
| Beans | 834,170 | 1,043,365 | - 111,706 | 1,480,787 |
| Indian | 2,962,595 | 7,604,266 | 10,749,710 | 9,459,094 |
| Flour | 4,291,517 | 4,110,612 | 2,568,468 | 2,7i5,521 |
| Exports. |  |  |  |  |
| Wheat............cwt. | 530,350 | 314,870 | 719,653 | 756,986 |
| Barley ............... | 6,129 | 6,642 | 56,965 | 24,287 |
| Oats.. | 196,157 | 24,384 | 42,817 | 49.940 |
| Peas. | 36,146 | 58,72 1 | 7,377 | 9,730 |
| Beans | 15,854 | 13.263 | 2, 596 | 9.081 |
| Indian corn | 128,830 | 347,164 | 105,913 | 43,063 |
| Flour. | 56,698 | 43,988 | 32,609 | 17,709 |

English Market Reports-Per Cable.
The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:
London Money and Stock Market.-The bullion in the Bank of England increased $£ 152,000$ during the week. During the same time the specie in the Bank of France decreased 7,285,000 francs in gold and increased 470.000 franes in silver.

| Sat. | Mron. | Tues. | Hed. | Thitrs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | Jan | Jar | Jan | Ja | Jan. |
| 15. | 17 | 18. | 19 | 20 | 21. |
| Silver, per oz.... .....d. 51 | 514 | 5114 | 5113 | 5158 | 5158 |
| Consols for money.... . $98989^{16}$ | $989{ }_{9}{ }^{\text {a }}$ | $931{ }^{9} 16$ | $98.11_{16}$ | $989{ }^{9}{ }^{6}$ | $989{ }^{18}$ |
| Consols for acconint .... 983 ${ }^{\text {9 }}$ | 9334 | 931316 | $9^{31316}$ |  |  |
| Fr'ch rentes (in Paris) fr. 84.55 | $83 \cdot 97$ | 839 |  |  |  |
| U. S. 5 s of $1831 . . . . . . . \times 103^{14}$ | $103{ }^{3} 8$ | $10{ }^{3} 8$ | 10338 | $103{ }^{18}$ | 1034 |
| U. S. $41_{28}$ of $1891 . . . . . . .116$ | 11534 | $1153_{4}$ | 11.534 | 1153 | $11{ }^{3} 4$ |
| U. S. 4 s of $1907 \ldots . . . . . .117$ | 11714 | $117^{14}$ | 11714 | 117 | 117 |
| Erie, common stock..... $53{ }^{1} 8$ | $533_{4}$ | 63 | $53{ }^{1}$ | $533_{1}$ | 53 |
| [1linois Central.......... $129{ }^{12}$ | 12912 | 131 | 136 | $1371{ }_{3}$ | 136 |
| Pennsylvania........... $688^{1 / 4}$ | 681 | 6.18 | 6314 | 6878 | 6834 |
| Philadelphia\& Reading. 33 | 3134 | 31:8 | 3234 | 3.12 | 3234 |
| New York Central......157 | $157{ }^{1}$ | 157 | 157. | 15812 | 15712 |
| Liverpool Breadstuffs and Provisions Markets.- |  |  |  |  |  |
| Sat. | Mron. | Tucs. | Wed. | Thurs. | Fr |
|  | ${ }_{12}^{\text {s. }}$ d. | $\begin{array}{cc}\text { 8. } \\ 12 & \text { d. } \\ \text { d }\end{array}$ | ${ }_{12}^{8 .}{ }_{12}^{\text {d. }}$. | ${ }_{12}^{\text {8. }}$ ( ${ }_{\text {d }}^{6}$ |  |
| Wheat, No. 1, wh. "* 97 | 97 | 96 | 96 | 96 |  |
| Spring, No. 2... " 97 | 97 | 96 | 9.6 | 96 |  |
| Winter,West.,n. " 98 | 98 | 98 | 98 | 98 |  |
| Cal. white..... " 98 | 98 |  | 98 | 9 |  |
|  | $56^{51}$ | $5^{5} 6^{12}$ |  |  |  |
| Pork, West. mess.. 78 pbbl .630 | 640 | $6 \pm 0$ | 650 |  |  |
| Bacon, long clear, cwt.. 38 o | 390 | 396 | 39 6 |  |  |
|  | $7 \pm 0$ |  |  |  |  |
| Lard, prime West. 7 fewt. 48 | 48 |  | 496 | 48 |  |
| Cheese, Am. ohoice " 68 | 630 | 68 | 630 | 8 | 68 |
| Liverpool Cott in Markst.-See special report on cotton. |  |  |  |  |  |

## Commxextial and zaxiscellaneous Tews.

National Banks Organized.-The following-named national bank was organized this week:
$2,50 \pm-\mathrm{The}$ Brockton National Bank, Brockton, Mass. Anthorized oapital. $\$ 100,000$; paid-in capital, $\$ 71,000$. Davis S. Packard, President; Clarence R. Fillebrown, Cashier.
Imports and Exports for the Wreg. -The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 9,434,024$, against $\$ 6,803,512$ the preceding week and $\$ 5,016,291$ two weeks previous. The exports for the week ended Jan. 18 amounted to $\$ 6,450,266$, against $\$ 6,772,531$ last week and $\$ 7,643,993$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Jan. 13 and for the week ending (for general merchandise) Jan. 14:
 General mdse.
Total week ...

. | $\mathbf{5}, 111,531$ |
| :---: |
| $11,200,560$ |

$\begin{array}{cc}\$ 4.951,401 & \$ 6,031,726 \\ 6,196.311 & 14.772,535\end{array}$
$\$ 9.434,024$ Total s'ce Jan. 1. $\overline{\$ 16,332,031} \overline{\$ 11,447,715} \overline{\$ 20.863,314} \overline{\$ 16,237,536}$
In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending January 18:

EXPURTS FROM NEW YORK FOR THE WEER.
1878.
1830. For the week.

Prev. reported. $\begin{array}{lll}1878 . & 1879 . & 1830 . \\ \$ 3,806.962 & \$ 5,950.319 & \$ 5.637 .823\end{array}$ 1881. | $\$ \mathbf{8 2 , 3 6 6 . 9 6 2}$ | $\$ 5,950,319$ | $\$ 3.637,823$ |
| ---: | ---: | ---: |
| $11,575,711$ | $\mathbf{8 , 6 7 6 , 9 . 5}$ | 10,90 | \$6.430,263 Total s'ce Jan. 1. $\overline{\$ 17,442,673} \overline{\$ 14,627,301} \overline{\$ 16,592,619} \overline{\$ 20,901,790}$ EXPORTS AND IMPJRTA OF SPECIE AT NEW YORE.

The following table shows the exports and imports of specie at the port of New York for the week ending January 15.

|  | Exports from | Cew Fork. | Imports at New York. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
| Grent Britain. |  | \$177.408 | \$ | \$.. |
| France................ |  |  |  |  |
| Germany............. |  |  | 13,536 | 7.766 |
| Mexico.... ${ }^{\text {a }}$. . . |  |  | 54,357 | 29.306 |
| Sonth America....... Aut other countries.. | 3,460 100 | 10.000 | 3,457 | 1,459 50 |
| Total.... | 3,960 | \$187.108 | \$70.350 | \$33,281 |

Of the abuve rxports $\$ 1$, 100 were American silie coin and $\$ 10$ American guld coin. Uf the imports $\$ 7,640$ were American gold coin and $\$ 11.900$ American silver coin.
The movement from January 1 to date in 1891 includes the export of $\$ 3,9 ; 0$ gold and $\$ 3.93,908$ silver, and the import of $\$ 1,244,597$ gold and $\$ 49,568$ silrer. The totals at New York from January 1 to date in the present and several previous years have bren as follows:

| Year. | Exports. | nports. | Year. | Exports. | ts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1881 | \$397,368 | \$1,2.4.16. ${ }^{\circ}$ | 187 | \$1,439.923 | \$114,344 |
| 1880 | 3 $\begin{array}{r}3.007 \\ 1 \\ 109093\end{array}$ | 49 | 1875 | 8,326.3, | 114,142 $52,-13$ |
| 1878 | 1,049, < 9 | 66io, 6 ¢ | 1873 | $6,811,153$ | 86.049 |
| 1877. | 7.\%.624 | 911,319 | 1872 | 1,495,321 | 94,052 |

Anthracite Coal Tonnage.-The following statement of the anthracite coal production for the month of December and the past year has been prepared by Mr. J. H Jones, the accountant of the Philadelphia \& Rrading Railroad Company :

|  | $- \text {-December.- }$ |  | 1879 | $1 \times 80$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Phila. \& R | 550.4.49 | 407,089 | 7,44:,617 | 5,933,922 | 1, 008.691 |
| Lehigh Valley | 3-6,155 | 369 | 4,40.2,9.5 | 4,394,532 | 11,424 |
| Central of N. J | 317.3 17 | $276.8 \times 8$ | 3.825.5.3 | 3. 470.141 | 355,412 |
| Del. Laek. \& W | 3 39,713 | 310,150 | 3,867,404 | 3,5.50.318 | 317,45t |
| Del. \& H. Cinal | 270,2i9 | $210.0 \cdot 9$ | 3,014.117 | 2,671,70t | 39.112 |
| Pennsylvanit RR. | 1:9,6 63 | 149.675 | 1.632,106 | 1,86i, 0.11 | $\pm 181,925$ |
| Penn. Coal Co | 89,562 | *106.018 | 1.427,150 | 1,133.466 | $2 \times 8,633$ |
| N. Y. L. E. \& W . | 31,243 | 46.473 | +177,7×2 | 1411,094 | 66.688 | Y. $\begin{array}{r}2,071 \\ \hline \mathbf{4 6 . 4 7 3}\end{array}$



* 13,250 to"s incluled in the amount erroneously omitted in Noven-
 40,273 tous. aud $1880,33,205$ tous.


## $\ddagger$ Increase.

The stock of coal on hand at tide-water shipping points, December 31, 1880, was 500,273 tons ; on November 30, 609,833 tons; decrease, 109,50 tons. The amount on hand December 31, 1879, was 613,512 tons ; and on December 31, 1878, 501,377 tons.
Of the total production in 1880, 11,419,279 tons, or $48 \cdot 72$ per eent, was from the W yoming Region; 4.463.221 tons, or 19.05 per cent, from Lehigh Region, and 7,554,742 tons, or $32 \cdot 23$ per cent, from Schuylkill Region.
Competitive tonnage, including all coal which for final consumption or ia transit reaches any point on Hudson River or the Bay of New Yurk, or which passes out of the capes of the Delaware, except pea and dust : 1879, 11,813,798 tons, and 1880 $10,083,159$ tous.
Boston Laind Company. - The annual report of this company shows cash assets of $\$ 123,895$, while the expenses of the year have been abuut $\$ 13,000$. The company has no debt. The directors say-
The land sales during the year amount to $\$ 8,631$, comprising twentrelght lots, or $41, i 21$ square feet, sold at an averaye price of a dittio
over six cents ior square fool. The sales culd hive been la gely over six cents 1 or square foor. The sales enuld have been la yely
increased at prices rulias it year siuce, but the directors have considered it for the best intr-sests of the stochholders to wait the furthor development of a
Mr. Jawes Alexander has paid one year's interest on the contingent purchase ruad of the empany by him. and rhis indicates his intention to complete the transacion. In the event of a successful result of this gentleman's plans, the company will recrive from him, within two years,
the sum of abuut $\$ 121.000$ tor the npland and flats to be couveyed. the sum of about $\$ 121.000$ for the upland and flate to be conveyed to the company than this addition to its assets.
The unsold land of the curpany, scarcely diminished by the sales of the year. deducting the land included in Mr. Alexameders contract, and the amount required for streets, way be estimated at about 700 ace e, or say 30,492, uou square teet, which, at six cents per squars foot, would amount to
Add amount under coutract with Mr. Alexander.

| 121.010 |
| :--- |
| 128.895 |

An estimated value of
$\$ 2,079,415$
Or about $\$ 26$ per ntare for 80,000 shares
Many stuch holders have asked why, with cash assets of alout $\$ 129,-$ 000 in the treasury, or more than oue and a-half dollars per share, the The dinectors of the Bos:on Land Company, in the first place, have resolved that no debt shali be created, und-r any circum tances, aud this is strictly in accordance with the by-laws. In the secoud platee, they have determined to increase income-producing assets enouch to pay. from the product thereof, all expenditures, so that the property, being burdered with the cost of maintenance.
They now claim por the company a solid financial position, secured after much in itenr effirt-a pusition which renders the connpany yearly self supporting without resort to land sales, and which will soon euable it to divide resurarly to the stockholders the proceeds of future early
sales if this rates of intertst now ruling, it way be prudent to gather the round sum of $\$ 150,000$ or $\$ 20,000$. in order to be sure of sutficient income to ment a possible increase if expenses; but at some point which will clearly guarantee the resilts ained at 1 in this prorramme or management, the property can be made to yield s tisfactory dividends to the stochahidern dividends. suggested in the last aunual report, has not been thought practicable.
Union Pacific.-At a meeting of the board of directors of the Union Pacific Railroad Company, it was resulved to increase the capital stock $\$ 10000,000$. The new stock will be offered at parthe stockhold $\uparrow$ rs of record on February 6 to be given the preference in the matter of allotm.nt. The issue is for the purpose of providing means for extensions of branches and increasing the facilities of the company in handling its traffic.
Valley Railroad, Va.-At Staunton, Va., Jan. 20, the stockholders of the Valley Railroad met and determined to place a mortgage of $\$ 700,000$ on the road and complete it to Lexington, 36 miles south of Staunton. The road will probably br finished within a year. William Keyser of Baltimore was re-
elected Pres deat and the old board of directors, with the exception of General Echols, who declined, was re-elected.
Washington City Virginia Midland \& Great Southern.This road has been transferred to the Virginia Midland Company, orsanized by the purchasers at the late foreclosure sale. The Virginia Court of Appeals has decided that claims for materials furnished prior to the appointment of the Receiver, and amounting to about $\$ 241,000$, are valid and prior to the mortgage debt.
Western Union Telegraph-Atlantic \& Pacific-American Union. - The directors of these three companies voted in favor of the consolidation, and called meetings of the respective stuckholders to vote on the same. The meetings will be held as follows: Western Union, February 19 ; Atlantic \& Pacific, February 5; American Union, February 7. A temporary injunction against the consolidation was obtained by Rufus Hatch, and the question will be argued Jan. 24.
-Attention is called to the prospectus of the Atlantic \& Virginia Fertilizing Company, pablished in our advertising columns. We have seen the papers rejating to their past busi ness and present status, referred to in the prospectus, and investors would do well to look into the matter for themselves It should be observed that the capital now offered for subscrip tion is for the increase of a business already well established tion is for the increase of a business already well established
on a profitable basis. The business can be doubled up without proportionately increasing the expenses.
-The North British \& Mercantile Insurance Company publishes its statement of January 1, 1881, showing for the Unite States Branch invested and cash fire assets, $\$ 1,958,089$; unpaid losses and reserve for re-insurance, $\$ 849,203$; net fire surplus, $\$ 1,108,886$; total income for the year 18s0, $\$ 1,275.408$; tota losses incurred and all other expenditures, $\$ 1,011,534$; surplus income, $\$ 263,873$.
-Attention is called to the card of the Home Insurance Company of New York, which is emphatically a home corporation, with a record which is more thau satisfacrory. On the 1st day of January, 1881, the company had cash capital, $3,000,000$; reserve for unearned premiums, $\$ 1,931,273$; reserve for unpaid losses and all other claims, $\$ 289,936$; net surplus, $\$ 1,639,245$; total cash assets, $\$ 6,860,505$.
-We publish in our advertising columns a list of the names composing the newly-elected buard of directors of the American Bank Nute Company. The gentlemen are among our best known and most energetic business men, and the empany with its able corps of officers bids fair to make its reputation greater, if possible, than ever before.

## binining and finiacial

## OPFICE OF PISK \& HATCH, Bankers,

## No. 5 Nassau Street, New Yokk, Jall. 17, 1831.

As good interest-paying securities, selling at moderate prices, are very scarce in the market, we deem it a service to the investing public to call their attention to the following list; full particulars of which can be obtaiued at our office
Southern Padific of California Six Per Cont Bonds, interest payable April aud October; present market price, 1031 . These bonds should take rank with the Central and Western Padific, selliug at 12 to 15 per cent premium.
Chesapeake \& Ohio Railway Purchase Money Funding Bonds; interest six per cent, payable January aud July. Present price, 110 and acerued interest. These bonds, amounting to only $\$ 2,350,000$, are a first lien on the whole property of the company, valued at $\$ 50,000,000$. Cliesapeake \& Ohio Railway Bonds, Series "A"; interest six per cent, payable April and October. These bonds amount to ouly $\$ 2,000,000$, and with the Purchase Money Funding Bonds, comprise the only cash iuterest obligations of the Company at present. The net earnings are largely in excess of all present interest re 」uirements. Price at present, 104 and accrued interest.
The Elizabethtown Lexington \& Big Sandy Six Per Cent First Mortpage Bonds, interest payable March and S.ptemb.r. This road will be the connecting link between the Che sapeake and Ohio and the West and Southwest, aud therefore must enjoy a large traffic. It is all under contract, and will be completed within six months, when the bonds should command a much higher price. Price of the bonds at present, 100 and interest.
We regard all the above as desirable for in vestment.
The Chosapeake \& Ohio Railway Bonds, Series "B," and the Currncy bonds, at present paying their coupons in Preferred Stocks, the former selling at $831_{2}$, the latter at 51 , both quoted at the Stock Exchange, we believe to be very attractive at present quotations, as securities rapidly growing in value, in view of the $\&$ reat improvement of the preperty on which they are based. We look for a large advance in both of them during this year, as two, and perhanf three of the West ern conuections of the Chesapeaie \& Ohio Railway will be completed during that time, as well as the extension to Newpurt News.

We have just publish ed the Eighth Edition of our "Memoranda Concerning Government Bonds," coutaining much valuable information, which is free to all investors. We continue to deal in Goverument bonds, and execute cash orders at the Stock Exchange for all securities dealt in there.
Wo also receive deposits, on which we allow interest at the rate of three per cent per annum.

## The ghankers' (Gazette.

DIVIDENIS.
The following dividends have recently been aunounced:

| Name of Company. | Per Cent. | When Pay cule. | Boolis Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads. <br> Illinois Central |  |  |  |
| Illinois Central.......... | $31_{2}$ |  |  |
| German-American. |  | Feb. | Jan. 25 to Jan. 31 |
| Pacitic (quat.) ..... | $21_{2}$ | Feb. | Jau. 20 to Jan. 31 |
| Exchange Fite.... | 5 |  | Jan. 26 to Jau. 31 |
| Hoffman Fire. | 5 | On dem. |  |
| Republic Fire | $3^{11_{2}}$ | On dem. |  |
| Williamsh'sh City Fire (Bronklyn) | 10 | On dem. |  |

FIRIDAY, JANUARY 21, 1881-5 P. M.
The Money Market and Financial Sitnation.-The week has presented no evidence of any real check to the buoyant tendency at the Stock Exchanges. There have necessarily been fluctuations in stocks, and at times a sharp downward turn in one stock or another that had jumped up too rapidly; but on a view of the whole market there is little change in tone, and the confidence in prices appears to remain unaltered. The telegraph consolidation has been voted by the directors of the three companies, and meetings of stockholders have been called to ratify it, but not a word of official information has yet been given to the public of the terms of the proposed contract, so that an outsider can at present neither buy nor sell the stock except at great risk of loss. It is useless to repeat the various guesses which have been published as to the basis of consolidation, since the directors assert that none of them are correct. The temporary injunction obtained by Rufus Hatch is not considered of much importance.
The passage of the three per cent funding bill in the House of Representatives has been one of the leading events; but as it is generally conceded, even by its friends, that the bill must yet be amended in most essential particulars before final action is taken, it is har yorth while to comment upon it now. As the of Wall Street in the adoption of a practical funding law during the present session.
The money market has been well supplied with funds, and the rates on the different sorts of collateral have been $4 @ 6$ per cent. Prime commercial paper is quoted at $5 @ 51 / 2$ per cent.

The Bank of England statement on Thursday showed a gain of $£ 152,000$ in specie, and the percentage of reserve to liabilities was $433-16$ per cent, against $4013-16$ the previous week ; the discount rate remains at $3 \neq 2$ per cent. The Bank of France lost 7,285,000 francs in gold and gained 470,000 francs in silver.

The last statement of the New York City Clearing House banks, issued Jan. 15, showed an increase of $\$ 3,735,025$ in the surplus above legal reserve, the total surplus being $\$ 8,054,400$, against $\$ 4,319,375$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{gathered} 1881 . \\ \operatorname{Jan.~} 15 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1880 . \\ \text { Jan. } 17 . \end{gathered}$ | $\begin{gathered} 18.9 \\ \text { Jan. } 18 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$302.864.300 | Dec.\$1,215 | \$276,990,900 | \$233,168,400 |
| Specie | 65, 462.500 | Inc. . $3,513,600$ | 53,558.600 | 17.344,500 |
| Circulation | 18.425 .000 | Dec. 1.200 | 21,635,900 | 19.767,600 |
| Net deposits. | 292.376 .800 | Inc. 6,589,100 | 253,731,900 | 211,590.600 |
| Legal tenders. | 15.6 2 . 1011 | Inc. 1,868,700 | 15,914,200 | 49,965,8い0 |
| Legal reserve. | \$73.094.200 | Inc. . $\$ 1,647,275$ | \$63,432,975 | ¢ 0 |
| Reserve held. | $81.148,500$ | Inc. $5,382,300$ | 69,472,800 | 67,310,400 |
| Sur | \$3.05 1,400 | Inc. $\$ 3,735.025$ | \$6,039,825 | \$14,412,7.30 |

United States IBonds.-The transactions in governments have been hardly as active as last week. The funding bill, as it passed the House, is scarcely in a shape to give much satisfaction in regard to the future prospects, and until the bill gets into the Senate, and is there discussed and amended, the holders of Government bonds will be unable to form any definite opinion as to the necessity of speedily changing their bonds.

The closing prices at the New York Board have been as follows:

|  | Interes Periods | $\begin{gathered} \text { Jan. } \\ 15 . \end{gathered}$ | Jan. 17. | $\begin{array}{c\|c} \text { Jan. } \\ 18 . \end{array}$ | Jan. 19. | Jan. 20. | $\begin{aligned} & \text { Jan. } \\ & 21 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 1881..........re | J. \& J | +101 | ${ }^{1015}$ | 10 | 10158 |  |  |
| 68, $1881 . . . . . . . c_{\text {coup, }}$ | J. \& J | *10158 | ${ }^{+10158}$ | 10158 1008 108 | ${ }_{*}^{10158}{ }_{*}^{10038}$ | ${ }_{*}^{* 10158}{ }_{*}^{100}{ }^{1}$ | ${ }^{+101588}{ }^{100 L_{8}}$ |
| 5s, $1881 . . . . . . . .$. reg. | Q.-Feb. | $* 10012$ +11158 | *100 1014 | $\begin{array}{r} 10012 \\ \times 10158 \end{array}$ | $\begin{array}{\|} { }^{1} 10038 \\ { }^{10015} \\ 1015 \end{array}$ |  | *10012 |
| 5s, $1881 . . . . . .$. coup. | Q.-Feb. | +11158 | 1013 $* 1121$ | $\begin{aligned} & * 10158 \\ & * 11238 \end{aligned}$ | $\begin{aligned} & { }^{1015} 108 \\ & -11212 \end{aligned}$ | $\begin{aligned} & 10158 \\ & -11238 \\ & 108 \end{aligned}$ | +10134 |
| $41_{28}, 1891 . . .$. . coup. | Q.-Mar. | +11212 | ${ }^{+11212}$ | 11258 | ${ }^{1} 112{ }^{1}$ | * 112 | *11238 |
| 48, 1907...........reg. | Q.-Jan. | 1132 | 11318 | * 11318 | +11:38 | 11338 | $11: 3{ }_{4}$ |
| 4s, 1907........ соир. | Q.-Jan. | $1131_{4}$ | $113{ }^{14}$ | ${ }^{1} 11318$ | *11338 | 11314 | 11338 |
| 6s, cur'cy, $1895 . . \mathrm{reg}$. | J. \& J. | ${ }^{1} 10$ | +130 | ${ }^{+12 \times 14}$ | * 129 | *128 | ${ }^{*} 123$ |
| 6s, cur'cy, 1896..reg. | J. \& J. | $\times 131$ | * 131 | ${ }^{*} 12914$ | * 130 | *129 | * 12. |
| 68, cur'cy, 1897...reg. | J. \& J. | *132 | *132 | ${ }^{*} 13018$ |  |  | ${ }^{1} 123$ |
| 6s, cur'cy, 1898..reg. | J. \& J. | * 133 | $133$ | ${ }^{\times 13114}$ | ${ }_{* 1312}{ }^{1} 2$ | ${ }_{+}{ }^{1} 131$ | *128 |
| 6s, cur'oy, 1899..reg. | J. \& J. | $\times 134$ | ${ }^{1} 134$ | *132 | ${ }^{1} 132$ | ${ }^{+132}$ | *128 |

The range in prices since Jan. 1, 1881, and the amnunt of each class of bonds outstanding Jan. 1, 1S81, were as follows:

|  | Range since .Tan. 1, 1881. |  | Amount Jan. 1, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registcred. | Coupon. |
| 68, 1881....cp. | $1011_{2}$ Jan. | 310.58 Jan .12 | \$154,787,750 | \$46.768,250 |
| 5s, $1881 \ldots$..cp. | 10, 12 Jan. | 310134 Jan. 17 | 313,74 4,900 | $155,902,150$ |
| $4{ }^{488} 181891 . . \mathrm{cp}$. | 11. |  | 17.,781,40! | $74,218,600$ $203: 256850$ |
| 4s, $1907 \ldots . . . c p$. | 113:3 Jan. |  | 535,163,550 | $203.256,850$ <br> $\ldots . .$. |

Closing prices of securities in London for three weeks past and the range since January 1, 1881, were as follows:

|  | Jan. | Jan.14. | Jan. | Range since Jun. 1, 1881. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowest. | Highest. |
| U. 8. 58 of 1381 | $101{ }^{1}$ | $\times 103{ }^{14}$ | $103{ }^{1 / 4}$ | 10318 Jan. 20 | ${ }^{10118}$ Jan. ${ }^{3}$ |
| U. S. 4128 of $1891 .$. | ${ }_{11614}^{115}$ | ${ }^{115}{ }^{7}$ | 1154 | $1154{ }^{1}{ }^{\text {J Jan. }}$ | 116. Jan. 14 |
| U. S. 48 of 1907.... | 11614 | 1178 | 117 | $116^{14}$ Jan. | $117{ }^{1} 4$ Jan. 17 |

Railroad and Miscellaneous Stocks.-The stock market has been somewhat variable, but without sign of weakness. The year 1880 has formed a new basis for calculation, and this must be considered in trying to get at a fair estimate of the market. The railroad earnings were very large and gave net profits applicable to dividends much greater than in previous years; then, too, the decline in rates of interest for choice securities first began to be felt as an influence which appeared to be permanent. Cer-
tainly the equalization of interest rates on securities in London and New York was never so close as at present. Accepting these facts, it may be said that a good 5 per cent railroad bond shonld sell at par, and a 5 per cent stock not guaranteed, but dependent on variable earnings from year to year, should sell at \&5. To anticipate lower rates than there in a young and growing country like the United States, is hardly reasonable. Under such circumstances the present high prices of sure 7 to 8 per cent dividend-paying stocks of old railroads, having a tolerably certain business, would seem to be better warranted than the prices of stocks which depend entirely on the future for their dividendsthus, which prices have the best foundation, N. Y. Central \& Hudson at 152 or Northern Pacific at 67 ; Pennsylvania Railroad at 133 or N. Y. Ontario \& Western at 38? Again, one of the popular fallactes about railroad earnings is the assumption that they will keep up to the best year ever known-the year 1880. The prospect for railroad earnings just now is excellent, and no reason appears why the first half of 1881 should not equal or exceed the first six months of 1880 ; but the last half of the year will greatly depend on the crops raised, and afterwaid there must be varying influences, as in former years. These general remarks may not be out of place, in view of the great interest now felt in the situation of the stock market.
As to details this week, the prices from day to day given elsewhere will show the fluctuations. The telegraph stocks have jumped up about as affected by the negotiaions. Central Pacific broke to-day on the following dispatch from Washington in the New York World:
"The Government Auditor has notified the directors of the Central Pacific Railroad Company that the 3 per cent dividend recently declared by it must be canceled, as the net earnings of the road since June 30, 1880, barely cover the deficit of $\$ 1,623$,72318 established in the official accounts as made up to that date."
The wires were down and no information could be had of this matter to-day. New York Ontario \& Western rose to the highest prices ever made.
The daily highest and lowest prices have been as follows:

|  |
| :--- |
| Am |
| Am |
| Can |

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## Ho HII Int

t

| : | Sales of Week, Shares. | Range since Jan. 1881. |  |  | Range for year 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | igh | \%. | h. |
| Canada |  |  |  | 90 Jan. 14 |  |  |
|  | 110,703 | $821_{2}^{2}$ Jan. | 4 | 19 | 45 |  |
| Chieago \& A | 3,190 | 149 Jan. |  | 156 Jan. | 9912 | 15912 |
| Chic. Burl. \& Qu | 14.781 | $16^{738}$ Jки. 1 | 17 | 18212 Jan. |  | $1831_{2}$ |
| Chid MEI \& St. P | 116,990 | $109{ }^{1} 4 \mathrm{Jan}$. | 4 | $124^{13}$ Jan. 17 | $66{ }^{1}$ | 11443 |
|  | $\begin{array}{r} 4,586 \\ 102,350 \end{array}$ | $\begin{array}{ll} 122 & \mathrm{Ja} \\ 1231_{4} & \mathrm{Ja} \end{array}$ |  | $\left\|\begin{array}{lll} 182 & \text { Jan. } & 17 \\ 136 & \text { Jan. } \end{array}\right\|$ |  |  |
| ic. \& | 102,350 8,390 | $123{ }^{1} 4 \mathrm{Ja}$ 140 |  | 136 Jan. 19 |  |  |
| Chic. Rock I. \& Pa | 17,600 | $135{ }^{14} 4 \mathrm{Jan}$ |  | 142 Jan. 20 |  |  |
| Chic. St. P. M. \& | 17,145 | 45 Jan |  | $49{ }^{1}$ Jan. 19 |  |  |
|  | 33,376 | 95 Jan |  | $107 L_{2}$ Jan. 21 |  |  |
| Col. Chic.\& Ind.Ce | 51.915 | 1934 Jal | 4 | 2514 Jan. 17 | $\mathrm{SI}_{2}$ |  |
| Del. \& Hudson Can | 80.489 | 898 |  | $104{ }^{2}$ Jan. 20 | 00 |  |
| Del. Lack. \& Weste | 186,183 | 107 Jan | 4 | $120{ }^{2}$ Jan. 19 | $681_{2}$ |  |
| Hannibal \& St. J | 93,200 | $44^{9} \mathrm{Jan}$ |  | 5714 Jan. 20 |  | 50 |
| Do | $36.145$ | 100 Jaa |  | $110 \text { Jan. } 10$ |  |  |
| Illinois Cen | $23.440$ | 124 Jan |  | 135 Jau. 18 |  |  |
| Lake Erie d | 9.603 99.680 | 3812 Jam 12758 Ja | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | ${ }_{13}{ }^{4314} 4{ }^{1}$ Jan. ${ }^{21}$ | ${ }^{20} 5$ |  |
| Ioulsville \& | 17,605 | 8712 Jan. | 4 | 9412 Jan. | 77 |  |
| Manhatta | 28,19.7 | $321_{4}$ Jan. |  | $371_{2}$ Jan. 19 | 21 | 2 |
| Michigan | 35,25 | 120 Jan. |  | 12612 Jan. 20 | 75 | 13018 |
| Missourt Kan. \& Te | 80.65 | $40^{2} \mathrm{~J}$ Jai | 3 | 48 Jan. 15 | 2818 |  |
| N.Y. Cent.\& Hud.r | 55,543 | 14712 Jan |  | 1.55 Jan. 3 | 122 | $155{ }^{3}$ |
| Y. Lake E. \& W | 350,484 | 47 |  | 5278 Jan. 15 | 30 | $51^{17}$ |
| Do do p | 13,736 | 88 Jıa. |  | 95 Jan. 10 | 47 | $931{ }_{2}$ |
| Northern Pácitic | 8,042 | $323_{4}$ Jau. 1 |  | $33^{3}$ Jan. 18 | 20 |  |
| $\cdots$ Do pr | 30,800 | 65 Jau. |  | $67^{7} 8 \mathrm{Jan}$. | 39 | 6712 |
| Ohid \& Mississipp | 111.135 | $361_{2}$ Jan. |  | 4438 Jan. 19 |  | $44{ }^{12}$ |
| Pacific Mall Phila \& Re | 162,565 51,01 |  |  | 5734 |  |  |
| Pt.L.IrouMt.\&Sout | 76,715 | 521 |  | $621_{2}$ Jan. 17 | 3412 | 66 |
| St. L.\& San Francisco | 800 | $441_{2}$ Jan |  | 51 Jan. 11 | 2.514 | 48 |
| Do pre | 3,3,0 | 61 Jan |  | 71 Jan. 11 | 33 | 65 |
| Do | 1,630 | 97 Jan |  | $1011_{2}$ Jan. | 60 |  |
| Union Pacific | 274,310 | $1071_{2}$ Jan | 3 | $1232_{2}$ Jan. 19 | 80 | $1133_{4}$ |
| Wab. St. L. \& Pacitic | 82.2.i0 | 4258 Jan |  | 1938 Jan. 17 | 26 | 48 |
| Do do p | 16.0,168 | $82^{7} \mathrm{~J}$ Jan. |  | $9 \frac{1}{4}$ Jan. 17 |  | 8838 |
| Western Union | 288. | $80{ }^{2}$ Jau. |  | 117 Jan. | 7712 | 11612 |

State and Railroad Bonds.-The business in Southern State bonds has been on a moderate scale, and the questions of law pending in regard to Virginia and Louisiana bonds have a tendency to keep them, just now, in a position of uncertainty Railroad bonds are strong, as usual, although it is noticed that altention has been so much given to stocks since the beginning cent bonds, and some of them are liardly as strong as they were in December. With the speculative bonds the case is different and in some of the Southwestern and other fancies there have been large dealings at higher prices.

Messrs. A. H. Muller \& Co. sold atauction a long list of stocks and bonds, including the following, seldom or never sold at the Board:

1 Metrop. Shares. Gaslight Co. of $\quad 200$ Cairo \& St. Louis RR..... ${ }^{1018}$
 ${ }_{55}$ Brooklyn.
55 Phenix Nat. Bank.......... 45 60 Standard Fire Ins.......... 124 82 Germania Fire Ins........ $105^{1} 1_{2}$
35 Peter Cooper Fire Ins......192
16 Jefferson Ivs...............in
35 Peter Cooper
16 Jetretson Ins.
5 W'msburg Cit
162 Whashurg City Fire Ins.. 218 150 Manh:attan Gasslight Co.. $1703^{4}$ oo roledo Peoria \& Warsaw

RR. Com. stock, Purchas-
$\$ 100$ each.
30. Star Fire Ins

10 Mechani (s' Fire Ins........170 $170^{1}$
10 Ciinton Hall A\&socia
10 N. Y. State Loan \& Trust ${ }^{\$ 6}$ Co.......................... $\$ 37$
50 Rensselaer \& Bar. RR..... $1351_{2}$
20 Standard Fire Ins.........1212
$\$ 30,000$ N. Y. City © ois, sold. 500 Lackaw, \& Bloomsburg 480 Jefferson Ins. Co. scrip. $90^{1}$ 2,000 Brooklyu City 68 , Pirk
bonds, due $1924, \mathrm{~J}$.
2,000 Milwankee \& $1221_{2}$ \& int. 2,000 Milwaukee \& Huricou 3 1,000 Cinl. Wilmington \& Zanesville RR. 3,680 Chic. \& Northwestern
RR. couvert RR. couvert. land grant 8,300 Ind. Bloomington \& $\$ 80$ West.RR. new stock scrip. $14^{14}$ 2,000 Chicago \& Canada So.
RR. 1st mort. bonds...... 87

Exchange.-Foreign exchange was dull to-day, and on actual business the rates were on the new method $989-16 @ 985 / 8$ for 60 days sterling, and 993/8@997-16 for demand. Cables 99.9-16@ 995 , and prime commercial 983/8@981/2. The other bankers
 $484^{1} / 4 @ 484^{3} / 4$, and prime commercial $478^{1} / 4 @ 4791 / 4$.
Quotations for foreign exchange are as follows:

| Jan. 21. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 981116 ${ }^{\text {d }} 99$ | $99^{3}$ ¢ $995{ }_{8}$ |
| Prime commercial ......................... | $98{ }_{2}{ }^{\text {(1) }} 988{ }_{8}$ | $99^{18} 8^{\text {d }}$ 99 ${ }^{14}$ |
| Documentary commercial | 9838@ 9812 | 99 ¢ 9918 |
| Paris (francs) | 5 $271_{2}$ の5 2.7 |  |
| Amsterdam (fankfort (reichmarks) |  |  |
| Bremen (reichmarks). | $93780{ }^{\text {9 }}$ | $9438 \overline{\text { a }}$ 95 |

U. S. Snb-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

|  | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Currency. |
| Jan. 15... | 5,809,103 33 | $5,998.880 \quad 17$ | $67.7 \div \frac{\$, 33621}{}$ | $3.907,10 \ell 44$ |
| " 17... | 1,320,860 54 | 1,268,834 53 | 67,978,730 87 | 3,757,735 49 |
| " 18... | 1,324,356 88 | 701,922 36 | 68,533,788 41 | 3,825.106 47 |
| " 19... | 1,031,674 96 | 980.-33 10 | 68,523, 31978 | 3,886,022 90 |
| -1 20 | 1,004,016 19 | 707,585 30 | 68,619,001 39 | 4,087,272 68 |
| " 21 | 704,672 50 | 1,603,533 76 | 67,521,615 94 | 4,285,791 87 |
| Total...... | 1,194,684 34 | 11,261,494 52 |  |  |

Railroad Earnings.-The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The state-
ment includes the gross earnings of all railroads from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. I to, and including, the period mentioned in the second column.
 St.Paul \& Duluth. November. Texas \& Pacitic .. 1st wh Nov 396.000 Union Parific ....December.. $1,869,853$ 1,659,156 25,491.1066 20,609,615 Coins.-The following are quotations in gold for various coins:
 Napoleons... $\mathbf{X} \mathbf{X}$ Guilders.
… 38 Span'hDuubloons. 1596 a 60 a 1580

 Fine gold bars.... par $_{\text {Dimes }} \mathscr{a}_{2}{ }^{1} 4$ prem.

New York City Banks.- The following are the totals of the New York City Clearing House Banks' returns for a series of weeks past:



STATE BONDS.

| - SECURITIES. | Bid. | Ask. | securities. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | securities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 2 to $5 \ldots$ Class A, 2 to 5 , small....... | 723/24 | 7358 | Missouri-hs, due 1882 or ' 83 <br> Bs, due 1888 |  |  | N. Carolina.-Continued. No. Car. RK., J. \& J.... | 115 |  | Rhode Island-0s,coup.'93-9 | 115 |  |
| Class B, 58. |  |  | 6s, due 1887 ................... |  | 8 | No. do Re, A.\& O ......... | 115 |  | Ss, Act Mar. $\left.{ }^{\text {es, }} 1869.\right\}$ |  |  |
| Class C. 2 to $5 . .$. | 87 | 90 | 6s, due 1888. |  | 10 | do coup. off, J. \& J. | 90 |  | Non-fundable.... | 5 | 54/6 |
| Arkansas-Bs, funded. | 20 |  | 6s, due 1889 or ${ }^{\text {a }}$ | 111 |  |  | 90 |  | Tennessee-6s | 4713 452 | 48 |
| 7s, L. Rock \& Ft. Scott iss. | 12 |  | Asylum or ${ }^{\text {aniv }}$ | 114 |  | Funding act, ${ }_{\text {do }} 8868$ | 124 |  | 6s, new...................... | 45124/4 | 4716 |
| Z8, L. R P. B. \& N.O. RR. | 10 | $\cdots$ | Hannibal \& St. Jo., 1888 .. |  |  | New bonds, J. \& J | $20 \%$ |  | Virgina-tis, old | $3{ }^{1}$ |  |
| 7s, Miss. O. \& R. R. RR. | 10 |  | Now do do do 1887 , ${ }^{\text {d }}$ | 107 |  | Chatham A . ${ }^{\text {do }}$ | 2013 |  | ${ }^{\text {Hs, }}$ new, 1886 | 31 |  |
| 7s, Arkansas central RR. | 10 |  | New York-6s, gold reg., ${ }^{\text {bs, gold, coup., } 1887}$ |  |  | Special tux, class |  | 7 |  | 31 105 |  |
| Georgia-6s. | 108 |  | 6s, loan, 1883................ |  |  | do class 2 | B | 7 | 6 s , ex matured |  | $7{ }^{7}$ |
| 7 7 , new. | 110 |  | ${ }^{6 s,}$ do 1891 |  |  | do class |  | 7 | 6s, consol., 2d series....... | 3 | 14 |
| 78, endorsed. | 110 |  | 6 s, do 8 s do 18 |  |  | Consol. 4s, 1910 | 841/4 |  |  | 13 | 14 |
| Louisiana-7s, ¢onsolidated | 531/4 | 54 | North Carolina-63, old.jost |  |  | Ohio-bs, | 1001/2 |  |  |  |  |
| Michigan-6s, 1883 | 52 |  | 6s, |  |  |  |  | 110 | Funding $\begin{gathered}5 \mathrm{~s}, \text { i899 } \\ \text { revistered............. }\end{gathered} . . . ~$ |  |  |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |

NEW YORK LOCAL SECURITIES.

[Quctations by N. T. Beress, Jr., Broker, 1 New st.]


## Tuxuestuxexts

## AND

RTATE, CITP AND CORPORATION FINANCES.
The Investars' Supplement contains a complete exhibit of the Thended Debt of States and Cities and of tho Stocks and Bonds of Railroads and other Companies. It is published on the last Saturdsy of every other month-viz., February, April, June, Augrast, October and December, a ad is furnished voithnut extra eharge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ ner copy.

## INDEX SINCE DECEMBER SUPPLEMENT.

Tho following is an index to all reports and tems heretofore pubHished in the Investment Department of the Chronicle since the last slack-paced type:

Am. Union Tel.......
Atcili. Top \& San
Atlantic \& Pacitic Tel
Boston Hoosac Tunnel \& W Boston Hoosac Tunnel \& W. Boston a Maine. Burlington Cedar Rap. \& N..... Canada Southern.. Cairo dal Pacenc. Chesapeake \& ohio canal Chic. Burl. \& Quiney Chic. R. I. \& Pac.... Cin. Clev. Col. rin. \& Indianay © Columbus \& Western.
Dayton \& Union.. Denver \& Rio Grande District of Columbia. Dubuque \& Dakota.

## Clastern (Mass.) RR.

## Sritchburg RR.

georgia RR
Green Bay \& Minnesut
Thannibal \& St. Joseph
andiana Blom Wes. ndiana Bloom. \& West Goternationa \& Gioux City
Ban. City Lawrence \& Kentucky Central. ふKnoxville \& Ohio.

Lake and Canal Rates. Cake Erio \& Western . | Lake Zhore \& Michigan $\sin . .16$, | 70 |
| :--- | :--- | Laurens, A.C... Rong Island RR..... touisville Cin. \& Lex. . 16,44 - oulsvile d Nashv. 16 Marietta \& Cincinnati Memphis City Debt Memphis Paducah \& North Mexican Central Mexican National Railway Mexican RR.

1
$\triangle N N T A$
UL REPORTS.

## Lehigh Valley Railroad.

(For the year ending Nov. 30, 1880.)
The annual report of the managers of the Lehigh Valley Railroad Company was read to the stockholders at the annual meeting in Philadelphia, January 18. The coal tonnage for the year was $4,606,415$ of anthracite and 66,309 of bitumin-ous-showing an increase over the previous year of 257,440 tons, the total of $4,672,724$, being the largest ever known on the road. The income of the company from all sources, including interest received from investments, was $\$ 8,600,933$, and the operating expenses were $\$ 4,002,357$, leaving a balance of $\$ 4,-$ 589,580 , out of which was paid $\$ 1,630,112$ for interest on bonds, $\$ 10,630$ for dividends on the preferred stock at the rate of ten per cent, $\$ 1,098,127$ for dividends on the common stock at the rate of four per cent, $\$ 742,952$ for general expenses, interest on floating debt, taxes and the loss on the Morris Canal. There was also charged off to meet accumulated estimated depreciations $\$ 990,338$, leaving a credit balance to profit and loss account of $\$ 126,418$. This is an increase of $\$ 1,460,575$ in the gross income, of $\$ 1,005,376$ in the operating expenses, and of $\$ 1,055,198$ in the net balance, so that after charging off almost a million to depreciation, there was left an increase of $\$ 103,055$ in the credit balance to the profit and loss account. There has been an addition of $\$ 174,340$ to the common stock during the year, a reduction of $\$ 133,000$ in the consolidated mortgage bonds, caused by the drawing of as many sterling bonds, and the floating debt, which last year was $\$ 347,359$, less cash on hand, has been extinguished.
The receipts for the year are as follows:

per cent over last year, which was due to various improve ments made on the lines of the road
The report says: "The accumulated depreciations charged off, as above, were principally on stock in coal companies and railroad connecticns, purchased many years ago, and which although proving of great value as feeders to our trade, are not now worth in the market the amounts standing against them. At the close of our fiscal year our capital account was as follows:
Preferred stock
$\$ 106.300$ Common stock, inciuding serip not yet converted.

First mortgage 6 per cent bonds (coupon and registered) due in 1898
1910 mortgage 7 per cent bonds, registered, due in $\$ 27,603,19 \overline{3}$


5,000,000
\$4,304,000 Coupon....
Registered

7,500,000 Aunuity.

500,600
Total
1.1,304,000

"In their report for the year 1877, the board informed the stockholders that the Easton \& Amboy Railroad Company had created a mortgage for $\$ 10,000,000$ in bonds, to bear interest at the rate of 6 per cent, and that we held $\$ 5,000,000$ of such bonds. None of these had ever been disposed of, and in March last, at our request, the original mortgage was canceled and discharged from the record and a new one created, to secure $\$ 6,000,000$ in 6,000 bonds of $\$ 1,000$ each, bearing interest at the rate of 5 per cent, of which we received 5,000 in exchange for those of the former issue held by us. The remaining 1,000 bonds will be used by them to refund to us sums expended from time to time in payment for the construction and completion of the line. The total cost up to November 30 last pletion of the line. The total cost up ${ }^{\text {to }}$, $\$ 0,00,000$ Easton $\&$ Amboy Railroad Company's stock, $\$ 5,000,000$ bonds, and an indebtedness of $\$ 412,928$ to this company.
"In order to provide means for the payment for the large increase of rolling stock required for our business and for other purposes, it was concluded to sell a portion of these bonds, and in April last the board directed that they should be guaranteed, in principal and interest, by this company, by wuaranteed, in principal and interest, by this company, by which a larger price could be obtained, and up to this time
$\$ 2,100,000$ have been marketed. This road is worked as part $\$ 2,100,000$ have been marketed. This road is worked as part in the amount given in this report as interest paid on bonds."

PENNSYLVANIA \& NEW YORK CANAL AND RAILROAD.
The managers of this company report operations as follows :


Per nefloit.
The oper
The operating expenses were 45.91 per cent, which is a reduction of 8.75 per cent. The net receipts enable the company to pay 9 per cent per annum. The coal tonnage was $1,140,981$ tons, showing a derrease of 49,082 tons, or $4 \cdot 12$ per cent. All other branches show an improvement. All the bridges are now of iron and double-tracked, except one which is now under way. Only fifteen miles of iron rails remain in the track. The Buffalo Creek Railroad earned $\$ 69,056$, of which $\$ 43,295$ went for expenses, leaving $\$ 25,761$ for net profits,' of which the half coming to the Pennsylvania \& New York Company was spent for renewals.
Delaware \& Hudson Canal Company's Leased Railroads. (For the year ending Sept. 30, 18s0.)
The following statements, compiled from reports made to the New York State Engineer for the year ending Sept. 30 1880, are condensed from the Railroad Gazette.

NEW YORK \& CANADA.
The capital account, by the last two reports, is as fellows :
Funded debt
Floatiug deb $\qquad$ $\$ 4,000,000$
$\$ 4,000,000$
Total... $\qquad$ $\overline{\$ 8,043,612}$ $\mathbf{3 5}, 138$
$\$ 8,035,138$ earnings for the year were as follows
Gross earnings
Expeuses.......
$1879-80$.
$\$ 646,067$
1878-7.
Expeuses.........
Net earning
Interest paid..
351,083
425,009 $\frac{235,478}{\$ 59,506}$
$\$ 127,502$

Surplus.
$\$ 107,930$
Heretofore a uniform charge of 70 per cent for working expenses has been made ; lasi year a different plan seems to have been adopted. The increase in both gross and net earnings was very large, and the road earned a surplus over interest for the first time.

RENSSELAER \& SARATOGA.
The following statement shows the stock and debt:
Funded debt
\$6.854,000
unded de
Total.
$\$ 8,854,000$

The rental is 8 per cent on the stock and 7 per cent on the fuinded debt and rental of sub-leased lines. The earnings were as follows:
Gross earnings
IExpenses...... $\qquad$ 1879-30.
1878-79.
$\mathbf{\$ 1 , 4 6 , 4 5 6}$
$\$ 1,486,456$
809,670
$\$ 676,786$
770,485
$\$ 93,699$
sental paid.
$\qquad$ (953,940
$\underset{\text { Deflcit. }}{\substack{\text { Surplus } \\ \text { Det }}}$
770,099
$\$ 95,261$
On this line, also, the gain was very large, and a surplus over all charges is the result, against a loss for several y ears past. ALBANY \& SUSQUEHANN:
The rental is 7 per cent on the stock and debt, with some smaller charges. The stock and debt are as follows:
Stock........
$\$ 3.500,000$
Total. 6,045,000

A considerable part of the bonds has been issued .... $9,54,5,000$ for improvements made. The earnings were as follows :


Net earnings
entals paid.
Deficit.

This line still shows a deficit-very much reduced from last year-in spite of the large gain in earnings.
The net surplus to the lesses from the three roads was $\$ 90,684$, against a loss of $\$ 344,123$ the preceding year, making a saving of $\$ 434,806$ for the year.

## Pittsburg Titusville \& Buffalo.

(For the year ending December 31, 1850)
The stockholders of this company held their annual meeting in Philadelphia, Jan. 10. Mr. J. W. Jones, President of the company, read his annual report, showing that the gross receipts of the company for the year were $\$ 573,395$ and the gross expenses $\$ 305,260$, leaving a net profit of $\$ 268,135$. The month of December was estimated at only $\$ 14,000$, owing to the snow blockade of connecting lines. The company operated at the close of the year 170 miles of road. The earnings for the year were as follows:

cixpenses....
1879.
$\$ 467.136$

Net earnings.
Per cent of expeuses

$$
.305,26 v
$$


Company, etc..
Total
Interest on bonded debit.

Back coupon's and interesi before $1880 . . . . . . . . . . . . . .$. 124,651
6-495,132
The President says: "The anticipations of the mana $\$ 36,948$ expressed in their last report, have been realized. The net profits in 1880 show the very gratifying increase of 40.9 per cent over 1879, and the percentage of expenses is 6 per cent less than in 1879 , the ratio in 1880 being $531 / 4$ per cent of the gross receipts, notwithstanding the very low rates of freight at which the trade has been transported. The receipts from passengers for the year amount to $\$ 192,242$, as compared with $\$ 138,190$ for 1879 , an increase of $\$ 54,052$, or 39 per cent. This increase is mainly due to the large trade to and from Chautauqua Lake." * * *
" Your directors, while congratulating you upon the improved condition of your property and business, desire to call your special attention to the proposed merger of your company with several other companies, the agreement for which will be laid before you on Jan. 20 inst., and to the advantages which they believe will inure to you, as stated in their circular of December 18, 1880. Certainly the present cordition and business of Four company, as compared with that of but little more than one year ago, gives reasonable grounds to hope for still greater improvement in future."

The following statement shows the changes in capital
accounts during the year :
Common stock, 27,500 shares issued to stockholders of B. C.
L. \& P. RR............................................................
tion in 1876, nut heretofore entered.
Total.

Preferred stock, 7,736 shares issued in exoliange 386,800
Pref'd stock, 3,700 shares reserved in troasury............... 185,000-
Scrip issued for fractions of income bonds and scrip............
B. C. L. \& P. RR. first mortgage bonds.

## Total.

Charged to-
Construction.
Preferred stock and serip in treasury
700 shares preferred stock exchanged for 1,500 shares i. \& O. C. Railroad stock.
old serip.
Eractions
Total.
Total stock so:d at par to make up full shares.
號

The balance sheet shows a floating debt of only $\$ 11,674$. with $\$ 22,447$ cash on hand and $\$ 14,717$ due to this oompany for freight bills receivable in January.

## New Haven \& Northampton.

## (For the year ending September 30, 1880.)

This company works 108 miles, including the Holyoke \& Westield leased road. The condensed income account for the fiscal year ending September 30 was as follows :
Cash from last report.
Casn from last report..............
Interest and divideards received.
Sa'le of bunds ( $\$ 794,000$ ) and premium.
Increase bills payable..
Increase October coupons payable
Accounts due last report, sale of land
Total..
$\overline{\$ 1,684,620}$
Working expense
$\$ 393,116$
Intarest, rentals, \& $C$
Construction and real estate
Bonds paid.
Balances and accounts due $\qquad$
Increase in materials on hand. $\qquad$ 30,218
68,011
1.676.794

Balance, cash at close of year.
Of the construction expenditures $\$ 11,780$ were for $\$ 7,830$ of the Holyoke branch tracks; $\$ 27,768$ for Hamden improge ment, and $\$ 532,622$ for Northern extension. The net increase in funded debt was $\$ 355,000$. The Holyoke \& Westfield rental was $\$ 25,102$.
The earnings and expenses for the past twc years were as follows:

| Passencer trains. | 1879-80. | 1878-79. |
| :---: | :---: | :---: |
| Freight trains.... | 504,261 | 419,235 |
| Wharfage, rents, | 23,967 | 20,710 |
| Total. | \$691,506 | \$588,280 |
| Expeuses | 393,116 | 349,419 |
| Net earnin | \$301,390 | \$238,860 |

The traffic for the year was as follows:
Passengers carried
1878-79.
Passengers carrita
$\mathbf{3 0 0 , 9 4 0}$
$\mathbf{5 , 6 4 4 , 7 5 0}$
Ton mileght carried
Ton miles.
$5,644,750$
360,334
Average receipts-
Per passenger
Per passenger per mile milo
6,365,182
$4,727,857$
311,180

Per ton per mile $\quad 2.53 \mathrm{cts} \quad 2.64$ ots.
Ihe extension from Northampton to the Troy \& Greenfield road in Conway, $17 \cdot 69$ miles, and the branch from South Deerfield to Turner's Falls, $9 \cdot 20$ miles, are now nearly completed and will be opened for business in a few weeks.
Ihe general account is condensed as follows :
Stock.
Stock..........
Bonds........
Bills payablo
Accounts and balances
Income and expenditure account


Total.
$\$ 5,634,708$
Road and equipment
\$5,389.757

Trustees of siuking fund.
Materials.
22,500
87837
Cush and aocounts recoivable
50,391
5,634,708

## GENERAL INVESTMENT NEWS.

Atchison Topeka\& Santa Fe-Southern Pacific.-Mr. W. B. Strong, Vice-President and General Manager of the Atchison Topeka \& Santa Fe Railroad, states that a connection will be made with the Southern Pacific Road on or about March 15, and that as soon after that as possible through trains will be run between San Francisco and Kansas City.
Bald Eagle Valley.-The purchase of the Snow Shoe Railroad is reported, the buyer being the Bald Eagle Valley Railroad Co., which is leased to the Pennsylvania, which also owns a majority of the stock and bonds. The price is about $\$ 300,000$. The Beilefonte \& Snow Shoe road branches off from the Bald Eagle Valley. Its capital is $\$ 600,000$, in 12.000 shares. In addition to the real estate the purchasers secure control of 50,000 acres of bituminous coal lands.

Boston. -The message of the Mayor gives the amount raised by taxation in 1879 as $\$ 7,492,516$, rate per thousand, $\$ 1250$; in 1880 the amount raised was $\$ 9,466,876$, rate per thousand, $\$ 1520$.
Difference between the taxes of 1880 and 1879 The State and county taxes of 1880 were.
The State and county taxes of 1879 were.
$. \$ 379,100$
$\$ 1,974,386$ 575,570
Difference in these taxes. ..........

303,540
The city taxes, exclusive of State and county taxes, of 1830 $\$ 1,670,846$
The gross funded debt on December 31, 1980, exclusive of The water debt, wes............................................. $\$ 28,319,476$ The Cuchituate water debt ....................................... 11,631,973 The Mystic water debt.. 1,153,000
Total.
\$11,103,75
Sinking funds for its payment: Old debt, $\$ 4,891,531$; consoliSinking funds for its payment: : Old debt, $\$ 4,891,531$; eonsoli-
dated street improvement, $\{1,316,185$; burnt district, $\$ 1,753$,423 ; twenty-year, $\$ 3,306,498$; ten-year, $\$ 396,305$; public park. $\$ 198,839$; Cochituate water, $\$ 1,748,974$; Mystic water, $\$ 326,364$ moneys for reduction of debt, $\$ 1,279$. Total sinking funds, $\$ 13_{2}-$

938,402. Other available means-bonds and mortgages from sales of public lands and street improvement bnnds. the proceeds of which are payable to the sinking fund, $506,8$. 658,456. Deduet the water debts, $\$ 12.704,273-$ net debt, erclusive of the water d + bt, $\$ 13,874,182$. Debt paid during the year 1880, $\$ 4.581 .831$; average rate of interest paid during last ten years, 5 . 683 ; authorized loans not negotiated for improved sewelage, $\$ 1,020,000$; margin of debt which can be incrased by the city for purposes other than water works, December 31, 1880, $\$ 1,707,461$.

Canadian Pacific.-The new syndicate has presented its petition to the Duminion Parliament. The terms contain the following important particulars:

The money sub idy asked is $\$ 22,000.000$, and the land subsidy $22,000,000$ acres, the reduction of $\$ 3,000,000$ and $3,000,-$ 000 acres being entirely on the central or prairie section. The company ask no exemption from duty on materials imported and no exemptinn from taxation. They do not ask for any monopoly of traffic of the Northwest, such as the charter confers on the syndicate. They propose to give the Government the option of assuming possession of the line, or any part of it, and of all property and assets of the company by paying a compensation agreed upon or to be settled by arbitration in the event of failure to agree. The following are the signatures: W. P. Howland, A. R. McMaster, H. H. Cook, Peleg Howland, Toronto; William Hendric. John Proctor, John Stewart, A. T. Wood, Hamilton ; Alian Gilmour, Jas. McLaren, Ottawa; John Walker, D. MrFee, London ; P. S. Stephenson, Montreal ; John Carruthers, Kingston; G. A. Cox, Peterboro; A. W. Ross, Winnepeg; P. Larkins, St. Catherines; K. Chisholin, Brampton ; Alex. Gibson, Fredericton ; Wm. D. Lovitt \& Co., Yarouth ; B arnet \& McKay, Renfrew.
This syndicate deposits $\$ 1,500,000$ as a guarantee. The dispatches from Otttawa. Jan. 20, say: "It is not thought probable that a vote will be reached in the House this week on the syndicate question. Advices ${ }^{\circ}$ from England and Scotland state that subscriptions and advances to the extent of $\$ 80,000 .-$ 000 have bren offered to the new opposition syndicate, which has tendered for the construction of the Canada Pacific RR."

Cincinnati Southern.-The annual meeting of the Cincinnati Railroad Company, lessees of the Cincinnati So thern Railroad, was held at the company's office in Cincinnati. The following board of directors was elected $\cdot$ Larz Anderson, W. H. Clement, B. S. Cunningham, William Glenn, A. H. Hinkl $\stackrel{\text {, }}{ }$ J. L. Keck, W. J. Lippincott, G. Y. Roots, Joseph Rawson, P. E. Roach, Briggs Swift, Jacob Seasongood, Jacob Wirth.

The company makes a good showing for the three-quarters of a year they have operated the road.
The following report was made of the receipts and disbursements of the company during the fiscal year ending December 31, 1880 :
Unexpended balance December 31, 1879.
$\$ 539,435$
Agents and ronducto's.
Mail, telegraph and express........................ \$1,471.100
Payment gf calls on capital stock of company. 44,841
449,225 Total receit 449,225
54,668

Total.. Disbunsements.
Paid trustees as and for rent under company's

## license

Paid stockholders interest on stock held. Paid operatinc expenses
Paid for equipment, \&c.
Total disbursement
$\$ 77,233$
67.121
586,900
Unexpended balance. Derember 31, 1880
ion $\quad$..... $\$ 299,6+1$ and freight on the Sth day of March, 1880, but at that time was incomplete in many respects, affecting more particularly the receipt and delivery of freight at Cincinnati and Chattanooga. no sufficient provision for depots at either place having been made for the tıansaction of that class of business in a manner satisfactory to shipper: of the company. Since that date greatly increased facilities for the handing of local freight at Cincinnati have been obtained. The earnings of the road for the year were as follows:
From freight....
From mail.
From expres
$\begin{array}{r}\$ 1,062,416 \\ 345,918 \\ \hline 25\end{array}$
From miscellaueous
Total earnings.
The expenses for all purposes (except track repairs) of operat-
ing the road have been.
Leaving
From which dedu t interest paid on capital of the company
Leaves amount net paid trustees............................. $\$ 831,307$
The President says: "The through and local business of the road has more than met our expectations, and would have been largely increased during the summer and autumn if our freight equipment had been sufficient to do the business offered. But we were disappointed by the contractors in the delivery of beth cars and locomotive engines, and up to this date a contract for six freight locomotives, to have bren delivered in October, November and Decrmber, has not been met by the dalivery of one of the number agreed to be furnished.'

Florida Railroad.-The property of this old road is to be sold early in Fubruary. In the suit of John A. Stewart and Frederick A. Conkling, trustees, against the Atlantic Gulf $\&$ West India Transit Cumpany, the special master gives notice
that all persons holding the first mortgage bonds of the Florida Railroad Company secured by a deed of trust executed on the 26th day of May. 1869, are notified to produce said bonds before him for audit and registration on or before the 22d dav of January, 1881, at his office, No. 24 Pine Street, New York City.

Florida Railread Bonds.-A press dispatch from Washington, January 18, says: "A decision was rendered by the United States Supreme Court yesterday in the so-called Florida railroad cases-viz., the Florida Central Railroad Company against J. Fred Schutte et al., the Jacksonville Pensacola \& Mobile Railroad Company against the same. and the Western North CaroIina Railroad Company against George T. Drew, Governor, ete. The bonds in question are held to be valid and subsisting obli gations of the railroad companies, and the decrees in all three cases are affirmed.'
Grand Haven.-A sale of this read has been negotiated by J. W. Converse, trustee, and a majority of the stockholders have given their assent. The road, originally the Michigan Lake Shore, extends from Allegan, Mich., by Grand Haven to Mus kegon, 571 m miles. The stock which represents the bonded debt before the mortgages were foreclosed and the road transferred to the present company, is $\$ 800,000$, and there is a float ing debt of over $\$ 200,000$. By the terms of the sale the purchaser pays 85 for the stock and is to receive the road free of debt. This will leave about $\$ 55$ per share to the stockholder after paying off the debt. The purchaser is reported to be the Lake Shore \& Michigan Company, and the road will cost it about $\$ 11,826$ per mile.-Railroad Gazette.

Green Bay \& Minnesota.-This railroad was sold, Jan. 20, in Milwaukee, to John I. Blair, of New Jersey, one of the largest bondholders of the road. for $\$ 2,000,000$. The interest now due is $\$ 1,051,002$ on first and $\$ 289,088$ on second bonds. The total bronded debt is $\$ 5,585,350$. The company operates 219 miles of road. The scheme of reorganization has already been published in the Chronicle.
Hannibal \& St. Joseph.-The directors have agreed upon the issue of a consolidated first mortgage to the amount of $\$ 8,000,000$, for the purpose of refunding the existing bonded debt of the company at a lower rate of interest when it matures. The new bonds will run thirty years, and bear 6 per cent interest. The company's bonded debt amounts to $\$ 8,633,000$, consisting of $\$ 3,000,000$ Missouri Statelien at 5 p-r cent, $\$ 4,000,-$ 000 convertible 8 per cent bonds and $\$ 1,200.010$ ten per cent Kansas City \& Cameron bonds, and $\$ 433,000$ Quincy \& Palmyra second mortgage bonds. A saving in interest charges of about $\$ 175,000$ would finally be effected by the refunding. A meeting of the stockholders of the company to approve the creation of the consolidated mortgage has been called for March 28.

Indiana Bloomington \& Western.-A mpeting of the stockholders and voting bondholders will be h-ld in Indianapolis, March 15, next, for the purpose of authorizing and ratifying a proposed contract for the consolidation of its stock, property and franchises with those of a company to be organized for the purpose of constructing and operating a line of railway between Indianapolis. Ind., and Columbus, O., under the name of the Ohio Ind. \& Pacific Railway Company, to connect the Indiana Blonmington \& Western Railway with the Cincianati Sandusky \& Cleveland Road.

Lake Erie \& Western.-Notice has been given that the board have called a meeting of the stockholders and registered bondholders, to be held at Lafayette, Ind., on Thursday, the 3d of March. 1881, and at said merting there will be submitted for ratification a contract of consolidation of this company with the St. Louss \& Indiana Railway Company of Illinois, the Lake Erie \& St Louis Railway Company of Indiana and the Frank fort \& Kokomo Railroad Company of Indiana. Tran=fer books will close on Feb. 11 and reopen on March 3, 1881.
Mexican Central.-The amount of bonds offered the public was $\$ 5,715,001$; the subscription made was double that amount. Mr. Jay Gould receives 666 blocks of $\$ 4,500$ each, a total subscription of $\$ 2,997,000$. General U.S. Grant receives ten blocks, and the other subscribers reseive the remainder. The subscription of $\$ 5,715,000$ was offered through a circular issued December 22 to the original subscribers, who were given the privilege of subscribing on block for each one subscribed under a previous circular. The terms of the proposals were as follows
"For $\$ 4,500$ in cash, payable as called, but not more than 10 per cent in any one month, the company will deliver to the subscribers forty shares of its capital stock at its par value of $\$ 100$ per share, $\$ 5,000$ in its first mortgage bonds, and $\$ 1,000$ in its income bonds. All subseriptions must be made in sums in $\$ 4500$ or multiples thereof, and must be received at this office on or before Jan. 10, 1881. Any amount remaining untaken will be disposed of by the Expcutive Committee.

The total amount offered, $\$ 11,430,000$, will be considered as applicable to all the lines now owned or which may hereafter be accepted by the company. The company's securities are as follows: Bunds, not exceeding $\$ 32,000$ a mile, running thirty years, bearing semi-annual interest at the rate of 7 per cent per annum, and secured by a first mortgage upon all the property and franchises of the company; incume b. nds, not excaeding \& 6,400 mile , bearing interest, non-cumulaiive, at the rate of three per cent per annum, bat not exceeding the net earnings, after paying expenses and interest in the preceding financial year, and stock at par, not exceeding $\$ 32,000$ a mile.'

Missouri Kansas \& Texas.-A notice dated January 17 is as follows:
Notice is hereby given that at a special meeting of the stockholders of the Missouri Kinsas \& Texas Railway Company, held November 17, 1880, company was duly authorized for the purpose of securing, by construction, purchase or otherwise, au extension of its main line from the existing terminus thereor nin rexas the nad branches io the States of City of Mexico, capital stock to be issued at uot exceeding the rate of twenty thousand dollars per mile for each mile of newly constructed or acquired road.
H. Henson, Secretary.
H. B. Hesson, Secretary.

New York City \& Northern.-At a meeting of the stockholders of the New York City \& Northern Railroad Company yesterday the following directors were elected: C. F. Wuerishoffer, Henry Villard, E. P. Fabbri, A. Lichtenstein, A. Hagewisch, R. M. Galloway, G. P. Lowrey, J. F. de Navarro, Lewis Roberts, Lewis May, Joseph S. Stout, William Endicott, Jr., and Horace White.
New York Lake Erie \& Western.-The following is the statement of earnings and expenses of this company for the month of November, 1879 and 1880 :
Gross earnings..
Working expeuse
1879.
$1,515,534$
957,637
1880.
$\$ 1,799,3$

Increase.
$\$ 2 \times 1,702$
orking expeuse
$\$ .553 .197$ 1,051,732

-91,095 Net earnings........... $\overline{\$ .553 .197}$| $\$ 745,604$ |
| :---: |
| And the following for the months of |
| October and |
| November, | inclusive:

Gross earnings.
1879.
$\$ 3,229, \mathbf{3} 32$
orking expenses
$\overline{\$ 1,273,919} \quad \overline{\$ 1,632,109}$
Increase.
$\$ 467,715$
109,525
Net earuings
\$358.189
New York Ontario \& Western.-At the annual meeting of stockholders the following directors were elected for the ensuing year: Charles F. Woerishoffer, Horace Porter, Edward F. Winslow, Jacob H. Sehiff, Henry Amy, William Adams, Jr., Thomas C. Clark, Frederick Butterfield, Conrad N. Jordan, Edward E. Chase, Charles J. Canda, William H. Fenner, Jr., and Theodore H inston.
The New York Tribume says: "The contract for the tunnel for the road, through the Palisades, from Weehawken to New Durham, N. J., was signed Monday, Messrs. Smith, Ripley \& Coleman of New York, contractors for the Delaware Lackawanna \& Western extension from Binghamton, receiving the award. They are given fifteen days to get their 'plant' upon the ground and begin excavating. The time allowed for the completion of the work is one year. The eastern entrance of the tunnel will be at Wehawken Ferry, about 1,000 feet from the river, approached by an up gra le sufficiently steep to secure drainage. The length of the tunnel will be about 4,200 feet, and the widtn sufficient for a double track. The contractors will siuk five shafts. All the improved tunnelling machinery will be used, and the work will be continued at night by the use of electric lights. It is believed that trap-rock formation will be met with, which will save much brick arching. The cost of the work, it is stated, will be $\$ 650,000$."

Perkiomen.-The gross receipts of the Perkiomen Railroad for 1880 were $\$ 356,758$ and the expenses $\$ 238,156$, a gain in net earnings of \$30,00) over the previous year. This is a road thirty-eight miles in length, runuing from Perkiomen Junction, Pa., to Einaus Junction, Pa.
Philadelphia \& Reading.-The board of managers met January 17, and made an a rreement to call the annual meeting of stockholders on March 7. This decision was reported to Jadge Allison in the Court of Common Pleas, when c:ounsel for the opposition offered objections to the action of the board, and contended that twenty days' notice would be amply sufficient to inform ail stockholders.
-The following circular has been published :
Notice.- Phil when it Reving Ruilroan Company. - Notice is hereby given to an whom it insye encern that the issue proposed to he made by the Philatelphiac romat RR. Company ot $\$ 34,300,000$ of deferred bonds, and of $\$ 100,00$, , 10, of tivo per cent funding bonds, will of contested hy the undersigned and orher stockionders, on the greum for the joined.

magoun.
"Philadelphia, Wednestay, Jan. 19, 1881. ."
-The Reading Railroad officers furnished the Philadelphia Ledger with the following approximate statement of the subscriptions to the new deferred income bonds:

| Storikholders. | Bontholders. | Total. |
| :---: | :---: | :---: |
| Philadelrhia .. $\$ 1,020.000$ | \$507,700 | \$2,327,700 |
| New York ..... 2 2,5i7,450 | 49,000.000 | 6,550,000 |
|  | \$19,78.3900 | \$70,681,250 |


Hollows: President, Jacob Henrici; Vice-President, David Hosfollor: Directors James I Bennett; Wm. M. Lyon, Herbert tetter, Dupur John Reeves, James M. Schoonmaker, M W. Watson, J. H. Deveruax, James M. Bailey, John Newrli, John Dunlap, A. E. W. Painter and Ralph A. Bageley. President Bennett in his report srates that the capital stock of the company was $\$ 2,000,000$, which has been increased by the consolidation and merger of the Becks Run Railroad to $\$ 2,350,000$, upon which has been paid $\$ 1.923,44$ ), leaviug $\$ 126,550$ due on stock account, which will be fully paid up during the year. The total mortwre indebteduess of the cumpany is $\$ 2,193,053$; net ea nings in 1880, $\$ 29 \mathrm{~s}, 877$; net rarnings iu 1879 (added, $\$ 23,154,771$.
Pittsburg Titusville dinffalo.-A merting of the stock-
held on Thursday, January 20, at 34 Pine Street, NewYork, for the purpose of considering the adoption of a joint agreement of consolidation and merger between that company and the Salamanca Bradford \& Allegheny River Railroad Co., of New York; the Salamanca Bradford\& Allegheny River Railroad Co., of Pennsylvania; the Pittsburg Titusville \& Buffalo Railway Company and the Titusville \& Oil City Railway Company.
-The consolidation was voted by all the companies. The new company will be known as the Buffalo Pittsburg \& Western Railway Company. The capital and debt will be $\$ 17,650,000$, divided into $\$ 1,500,000$ preferred and $\$ 8,000,000$ common stock; the funded debt amounts to $\$ 7,500,000$ tirst mortgage bonds. Of these it is intended to reserve $\$ 4,000,000$ to provide for outstanding mortgages on the separate roads; the remainder will be used in the completion of the company's lines. It is proposed to offer to the present bondholders the privilege of exchanging their bonds for the new bonds at par. The lines of the consolidated company extend from Brockton, on Lake Erie, to Oil City; from Oil City to Irvineton and to Salamanca, with a branch to Bradford. The line from Brockton to Buffalo has been surveyed, and contracts for its construction, it is said, will be let immediately. The entire length of the road when completed will be 294 miles.

The officers of the new company are C. H. Clark, of E. W. Clark \& Co., J. W. Jones, B. K. Jamison, of B. K. Jamison \& Co.. George F. Tyler, E. A. Rollins, President of the Centennial National Bank, and Harold M. Sill, Philadelphia; F. W. Mitchell, Franklin, Pa.; C. C. Pomeroy, New York, and Archer N. Martin, Summit. N.J., a member of the firm of Clark, Post \& Martin, of New York.

Sonthern Pacific of California.-Messrs. Fisk \& Hatch in their circular say of this road that the funded debt of the company stands in a six per cent first mortgage land grant bond, secured by the railroad, franchises, rolling stock, and other property of the company, including its valuable land grant. The interest is payable April 1 and October 1, and the principal is due in 1905 and 1906. Principal and interest payable in gold coin in the city of New York.
Number of mil. 8 of road completed and in operation.
Number of mil-s of road cumpetrd and in operainen.....d road, a res.
mit $7.000,000$ Amount of honds issued ....................................... $7,000,000$
$29,520,000$ $\$ 29,520,000$
648,000 ceeds of land sales.

## $\$ 28,872,000$

The trustees have in hand, from the proceeds of land sales since the last purchase of bonds, the sum of $\$ 100,000$, applicable to that purpose.
"The am, unt required for the annual interest on the bonded debt is $\$ 1,732,320$. The net earnings for the year 1880 (exclusive of land sales) are estimated (full returns of earnings and expenses for November and Dccember not having yet been received) at not less than $\$ 2,500,000$; while the growing traffic of the road gives assurance that for the current and ensuing years they will continue to largely increase.
"In view of the mutual interests thus existing between the two lines, the Central Pacific Railroad has taken a lease of the Southern Division of the Southern Pacific Railroad of California, for a period of not less than five years from January, 1880. By the terms of the lease, it is provided that "if a railroad is not completed in five years from that date, so that there is a connection of the Southern Pacific Railroad of California with the eastern system of railroads ou what is known as the Thir-ty-second parallel line, the lease shall be extended until such connection is made, provided such extension does not exceed five years longer, or ten years in all," from January, 1880. It is further provided that "the net rental agreed to be paid during the continuance of this lease and any extension thereof shall be two hundred and fifty dollars a month, or three thousand dollars a year per mile" (which, being at present on about 551 miles, equals about $\$ 1,650,000$ annual rental, "and if, for any cause. it shall be reduced by mutual consent of the parties that the annual a mount of such rental as reduced, shall, at least, be sufficient to pay all the interest that has been, or may be agr ed to be, paid in any one year on any bonds of the pe agr ed to first part" (Southern Pacific Railroad of Califorparty of the first part "herein, outstanding during the continuance of the lease."

Syracuse Chenanco \& New York.--The Syracuse Standard says that this road has been purchased in the interest of the Boston Hoosac Tunnel \& Western Railroad Company by a syndicate of Boston capitalists. "The capital stock of the company amounts to $\$ 801,430$, of which $\$ 500,000$ is common and $\$ 301,400$ preferred. The bonded indebtedness is $\$ 261,400$. The price which the syndicate proposes to par is par for the bonds, fifty cents on the dollar for the preferred stock and ten ceuts on a dollar for the common stock. The syndicate will also be obliged to pay the accrued interest on the bonds, which has been running for three years past. The purehase is subject to 2 atification of a two-thirds vote of stockholders. The Chenango Valley road is forty-four miles long, and at Earlville connects with the New York Ontario \& Western.
Texas \& St. Louis.-This railroad has reached Corsicana, which is 203 miles from Texarkana.
Toledo Delphos \& Burlington.- The exten ion of this road is made under the name of the Toledo Cincinnati $s$ St. Louis Railroad Company, and the subscription was made upon the basis of $\$ 10,000$ first mortgage bonds. $\$ 5.000$ secund murtgage income bonds, and $\$ 5,000$ stock, par value, for the sum of $\$ 9,500$ cash, not $\$ 9,000$ cash, as erroneously reported. The subscription is closed, and 5 per cent premium is bid.

## The Commercial wimes.

## UOMMEROIAL EPITOME.

Friday Niaht, January 21, 1881.
The volume of transactions is large for the season, notwithtanding the obstruction to business from severe weather. Export trade has been impeded to some extent by the interruption of cable advices in consequence of a violent storm in the United Kingdom, and to-day our local telegıaphs are broken down by the accumulations of ice upon the wires. Some progress has been made in clearing cur streets of snow and our progress ias been made in cleach obstructed still.
In provisions a fairly speculative movement has been developed and this has sustained the market in the absence of an export interest. To-day old mess pork sold in a small way on the spot at $\$ 1325 @ \$ 1350$; new quoted at $\$ 142.5$; for future delivery no sales; February, $\$ 15$ asked; March, $\$ 14$ bid. Beef hams are higher, selling to-day at $\$ 1950$ for Western. Beef rules strong at $\$ 20 @ \$ 22$ for city extra India mess ; family mess sold to-day at $\$ 12$; plain mess at $\$ 950$; and extra mess at $\$ 1052 @ \$ 11$. Lard opened higher, owing to reports of a heavy speculation going on in Chicago; at the close the tone was easy, owing to a slow movement here; prime Western quoted $9.42 \% / 2 \mathrm{c}$.; choice sold at $9 \cdot 45 \mathrm{c}$.; refined to the Continent, $9 \cdot 60 @ 9 \cdot 65 \mathrm{c}$.; Febraary contracts realized $9 \cdot 40 @ 9 \cdot 421 / 2 \mathrm{c}$.; March, $9 \cdot 50 @ 9 \cdot 521 / 2 \mathrm{c}$.; April $9.571 / 2 @ 9.60 \mathrm{c}$.; May, $9.621 / 2 @ 9 \cdot 65 \mathrm{c}$. Bacon was firm and gaiet to-day at $73 / 2 \mathrm{c}$. for long clear. Butter rules firm for fine grades, which are rather scarce. Cheese in demand for shipment and firm ; prime to fancy factory, $12 @ 133 / 4 \mathrm{c}$. 'J'allow quite active at $63 / 8 @ 61 / 2 c$.
The Statistical Bureau at Washington furnishes the following comparative statement of the exports of provisions from the United States:

Beef, fresh....lbs. Beof, salted.
Bacon.. Lard... Hamis, \& 0. Butter. Cherse. allow. $\overparen{D e c e m b e r}$
$8,423,140$
$4,522,143$
$7,602,785$
$73,371,62$
$32,161,767$
(Included
$2,283,378$
$10,708,366$
$9,447,46$ 1879.,
$66,7,920,370$
$40,340,331$
$90,142,375$
$7+7,338,377$
$344,411,066$
in bacon)
$43,004,615$
$134,411,621$
$101,575,0.2$ December:
$18,104,366$
$4,827,695$
$13,947,289$
$91,145,226$
$40,750,040$
$8,391,043$
$1,384,713$
$8,824,8.32$
$6,641,787$ 1880. Year. $100,4 \cdot 24,563$ 45,865,707 $815,279,148$
$413,753,426$
$37,146,265$
$13+706,55$ $13,706,553$
$116,8+2,581$
Rio coffee has been fairly active and firmer at $13 @ 131 / 4 c$. for fair cargoes; some reduction in the stock here has been effected, the supply in first hands this evening being $62,041 \mathrm{bags}$, against 99,701 bags on the 12th instant; the market closed quiet but firm. Mild grades of coffee have been active at steady prices; the sales of Maracaibo for the week have been fully 10,100 bags, while over 5,000 bags Lasuay ra have been disposed of; Maracaibo closes at 11@14c. and Laguayra at 11@131/2c. Rice has been in good demand and firm at unchanged quotations. New Orleans molasses has been quiet but abont steady at 35@54c., according to quality. Spices have been fairly active, and prices quite firm, especially for pepper and African ginger, the latter being scarce. Tea has sold at auction to the extent of about 10,000 half-chests at irregular prices; greens were lower at the first sale, but at that held yesterday the previous prices were santained, while Japan and blacks were firm, if not a trifle higher, at both sales; there has been a moderate legitimate trade among the brokers, and there have been purchases of green on speculation to the extent of about 4,000 half-chests. Raw sugar has been quiet and depressed at $7^{3} / 8 @ 7^{3} / 4 \mathrm{c}$. for fair to good refining Muscovado and $83 / 8 \mathrm{cc}$. for 96 -degrees-test Cen-
trifagal. Refined sugar has been less active, and prices have shown some weakness; the closing quotations are $93 / 4 @ 97 / 8 \mathrm{c}$. for crushed, powdered and cut loaf, and $91 / 2 @ 93 / 8 \mathrm{c}$. for granulated.

The market has been very quiet for Kentucky tobacco. The sales for the week are only 156 hhds., and prices are nominally unchanged. Seed leaf has been more active, and sales for the week are 1,675 cases, as follows: 1,200 cases 1879 crop, Pennsylvania fillers, 61/2c.; assorted, 12@2Uc.; wrappers, 18@40c.; 200 cases 1879 crop, New England, seconds and wrappers, $11 @ 371 / 2 \mathrm{c}$.; 450 cases 1879 crop, Ohio, $8 @ 13 \mathrm{c}$., and 25 cases 1879 crop. Wis consin, private terms; also 700 bales Havana, at 82c.@ゅ1 20 . and hery fair business in epirits turpentine has been reported, in yard. Ro:ins, on the other hand, have been dull and nominally unchanged at $\$ 180 @ \$ 185$ for strained to good strained. Petroleum has continued dull and quite nominal at $83 / 4 \mathrm{c}$. for refined in bbls. for export. Crade certificates were quoted at 95c. American pig iron rules firm, and a very good trade has been effected; No. 1, $\$ 25 ;$ No. 2, $\$ 22$. Scotch pig has also been mure aetive, in sympathy with the advices from the primary markets. Foreign Bessemer iron sold to the extent of 50,000 tons at $\$ 2650 @ \$ 2750$, delivered here. Rails are strong at $\$ 5750 @$ $\$ 6250$ for steel, with sales of 30,000 tons, and further large transactions are pending. Inget copper fairly active at $191 / 4 \mathrm{c}$. for Lake. Clover-seed ianges from 71/2c. to 9c. per lb.
In ocean freight room only a moderate business has been done of late and rates are somewhat irregular. The supplies of tonnage are more liberal. Grain was taken to Liverpool by steam to-day at 634d., to fill ; bacon, 30s.@32s. 6d.; cheese, 35s. @37s. 6d.; flour, 2s. 6d. per bbl. and 22s. 6d. per ton ; cotton, 7-32d., through freight. Grain to London, by steam, 73/4d.@ 77/8d.; do. to Bristol, by steam, 73/2d.; do. to Cardiff. by steam, $71 \mathrm{~d}, @ 7{ }_{2} \mathrm{~d} . ;$ fack flour to Leith, by steam, 27s. 6d.; grain to Havre, 4s. 3d. per qr.; do. to Cork, for orders, quoted at 5s. 3d. bid and $5 \mathrm{~s} .4 \not 2 \mathrm{Z}$. asked.

## OOTTON.

Thursday, P. M., January 20, 1881.
The Movement of the Criop, as indicated by our telegrams from the South to-night, is given below. For the five days ending this evening (Jan. 20), the total receipts have reached 111,409 bales, against 127,604 bales last week, 110,735 bales the previons week and 196,435 bales three weeks since; making the total receipts since the 1st of September, 1880, 3,805,847 bales, against $3,614,110$ bales for the same periodof $1879-80$, showing an increase since September 1, 1880, of 191,737 bales. The details of the receipts for each day of this week (as per telegraph) are as follows:
Receipts at-
New Orleans. Mobile
Charleston Purt Royal, \&c. Sarannah Brunswick, \&c. Galveston. Indianola, \&ic. Tennessec, \&c Florida. Wilmington. Moreh'd City, \& Norfolk City Point, \&c.

| Sat. |
| :---: |
| 7,492 |
| 2,64 |
| 2,43 |
| 2,7 |
| 4,1 |
| 2,325 |
| 2, |


| Wed. | Thurs. |
| ---: | ---: |
| 3,182 | 5,416 |
| 809 | 1,914 |
| 1,707 | 1,413 |
| $\ldots$. | $\ldots$. |
| 2,709 | 2,001 |
| $\ldots \ldots$ | $\ldots$. |
| 3,832 | 3,137 |
| $\ldots$. | $\ldots$. |
| 2,955 | 2,208 |
| $\ldots \ldots$ | 81 |
| 373 | 558 |
| 1,802 | 956 |
| 1,905 |  |
|  |  |

Fri.

Tclegrams not received..
Total.
32,216 9,302 15,287

## Totals this we

For comparison, we continue our usual table showing this week's total receipts and the totals for the corresponding weeks of the four previous years:

| Receipts this w'k at-1 | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 32,216 | 71,344 | 45,358 | 63,067 | 33,385 |
| Mobile | 8.802 | 9,919 | 17,141 | 19,121 | 13,53: |
| Charleston | 9,302 | 13,188 | 17,826 | 12,886 | 7,793 |
| Port Royal, \&c |  | 2.401 | 101 | 2,936 | 50 |
| Bavannah | 15,287 | 20,881 | 18,847 | 20.088 | 10,603 |
| Galveston | 17,448 | 9,706 | 13,817 | 13,930 | 13,240 |
| Indianola, \&c |  | 177 | 411 | 310 | 220 |
| Tennessee, | 12,428 | 21,238 | 11,976 | 10,388 | 9,981 |
| Florida.. | 81 | 2,276 | 1,217 | 618 | 1,781 |
| Nurth Carolin | 3,356 | 2,490 | 3,869 | 3,161 | 3,720 |
| Norfolk. | 12,428 | 10,893 | 14,520 | 15,67S | 14,473. |
| City Point, \&c.. .... | 11 | 3,762 | 3,562 | 1,706 | 642 |
| Total this week | 111,409 | 168,280 | 348,648 | 164,059 | 109,447 |
| Total | -55,847 | 14,110 | 02,6 | ,058,555 | 05,815 |

The exports for the five days ending this evening reach a total of 106,194 bales, of which 66,060 were to Great Britain, 10,779 to France and 29,355 to rest of the Continent, while the stocks as made up this evening are now 892,199 bales. Below are the exports for the five days and stocks Thursday night, and a comparison with the corresponding week of last season:

*The exports this week under the head of "other ports" include, from Baltumere, 3,693 bales to Liverpool; from Boston, $1,480 \mathrm{~b}$ bles to Liverponl; fiom Philadelphia, 1,950 bales to Liverpool; from Wilmington,
1,097 bales to Liverpool.

From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an increase in the exports this week of 13,762 bales, while the stocks to-night are 50,246 bales less than they were at this time a year ago.
In addition to above exports, our telegrams last week also gave 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: are prepared for our sp
Lambert, 60 Beaver Street.

| Jan. 14, RT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orleans. | 78,717 | 16.745 | 18,062 | 192 | 113,716 | 173,201 |
| Mッbile.... . | 14,000 | 2,000 | - 2,606 | None. | 21,600 | 35,110 |
| Unarleston | 2.200 | Nuche. | 8,000 | 1.500 | 11,700 | 67,614 |
| Savannah. | 4,700 | None. | 14,200 | 4,000 | 22,900 | 75,945 |
| Galveston. | 39,679 | 4,887 | 11,412 | 8,588 | 64,866 | 65,945 |
| New York. | 4,500 | None. | 400 | None. | *5.900 | 161.932 |
| Other ports.. | ¢0,000 | None. | 1,000 | 8,000 | 29,000 | 63,053 |
| Tental | 163.796 | 23.632 | 28,674 | 22,580 | 269,682 | 643,130 |

* Included in this amount there are 1,000 balas at presses for foreign ports the destination of which we canot learn.

The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Jan. 14. the latest mail date:
Movement from Sept. 1, 1830
to Jan'ry 14 " 1881.
Galveston.... Indianola, \& New Orleans. Mobile
Florida...
Sarannah
Brunsw'k, \&u
Charleston Pt. Royal, ©c Wilmington. Moreh'd C,de Norfolk. City Poin't.\&e New York. Boston.... Baltimore. Philadelp'a,\&e

| $\begin{gathered} \text { Receipts } \\ \text { since Sept. } \\ 1,1880 . \end{gathered}$ | Exported since sept. 1, 1880, to-- |  |  |  | $\begin{aligned} & \text { Slocks } \\ & \text { Jan. } 14 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain.* | France. | Oontinent. | Total. |  |
| 418,073 | 123,435 | 23,52C | 47,846 | 194,801 | 130,711 |
| 11,309 |  |  |  |  |  |
| 875.717 | 403,565 | 169,626 | 135,226 | 708,417 | 287,417 |
| 266,647 | 29,873 | 8,091 | 1,969 | 39,933 | 56,710 |
| 18,422 |  |  |  |  | 5,086 |
| 618,913 | 147,629 | 27,827 | 151,832 | 330,288 | 98,745 |
| 4,144 |  |  |  |  |  |
| 463,716 | 129,158 | 43,906 | 108,679 | 281,743 | 79,344 |
| 38.263 | 18,797 |  | 9,630 | 28,427 | 579 |
| 96,193 | 47,908 | 1,444 | 11,222 | 60,5.4 | 6,460 |
| 23,4.58 |  |  |  |  |  |
| 500,059 | 215,8:9 | 2,850 |  | 218,669 | 34,477 |
| 151,099 |  |  |  |  |  |
| 66,900 | 172,006 | 23,495 | 39,938 | 235,489 | 167,832 |
| 70,168 | 40,716 |  |  | 40,716 | 5,804 |
| 15,12. | 56,388 |  | 12.023 | 63,411 | 29,360 |
| 21,317 | 22,598 |  | 102 | 22,700 | 11,693 |
| 3,694,438 | 1,407,892 | 300.759 | 521,517 | 2,230,168 | 914,218 |
|  |  |  |  |  |  |

Total $1879 \cdot \overline{3,445.830}|\overline{1,284,805} \overline{180.362} \overline{437,647}|_{1,902.814}^{895.410}$ * Great Britain exports include to the channel.

The speculation in cotton for future delivery has been fairly active during the week, but the first half showed a material de cline in prices. Tie operators for a decline made quite an assault upon values by free offerings for the next three
months. The present visible supply, the prospect of free receipts of American cotton to the end of the season, and the impracticability of any immediate increase of consequence in the consumption of cotton, were the causes urged for a general distrust in the future of values. On Wednesday morning the decline from the previous Friday's close amounted to $20 @ 30$ points, the early months yielding most. There was a very sharp recovery in the later dealings of Wednesday, the small receipts at the interior towns stimulating a demand to cover contracts; but the close was flat, and on Thursday there was a fresh decline. We had but partial reports from England on Tuesday and Wednesday. Thursday's advices were somewhat contradictory. Today this market was dull and weak. Our Cotton Exchange was almost wholly cut off from telegraphic communication with Southern and foreign markets. Cotton on the spot was more active for home consumption early in the week, the demand being stimulated, no doubt, by the reduction of $1 / 8 \mathrm{c}$. in quota tions, which was made on Monday last; but the close to-day was dull at 11 13-16c. for middling uplands.
The total sales for forward delivery for the week are 658,700 bales, including - free on board. For immediate delivery the total sales foot up this week 4,010 bales, ingluding 235 for export, 3,281 for consumption, 494 for speculation and in transit. Of the above, -- bales were to arrive. The followpast week:

| Jan. 15 to <br> Jan. 21. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. |  | Tu |  |  | S | Sat. |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| idd | 1134 | 115 | 115 | 12 |  |  | 12 | $117_{8}$ | $117_{8}^{8}$ |
| iddlin | 1115 | 1113 | 1113 | 12 |  |  |  | $121{ }_{16}$ |  |
|  |  | 1251 | 125 |  |  |  |  |  |  |
| Mir. G'd |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Th |  | We | Th | Pri. | Wed | Th. | F |
|  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{97}$ | 10 | ${ }_{9}^{99}$ | 9 | 99 |  |  | ${ }_{916}{ }^{18}$ |
|  | 107 |  | 10 |  |  |  |  |  | ${ }^{2}$ |
| LOW Mid | 113 | 11 |  | ${ }_{1158} 115$ | $11{ }^{1015}$ | ${ }^{1015}{ }^{15}{ }^{16}$ | 1 | $1015{ }^{16}$ |  |
| Str.L'w M | 1158 | 115 | 118 | 1178 | 1178 | 1178 |  |  | 1 |
|  |  | $1113_{16}$ | $1.113_{16}$ | 12116 | 12115 | 12116 | $121{ }^{8}$ | $121{ }_{16}$ | ${ }_{121}^{18}$ |
|  | 12 |  |  |  |  |  |  | $129_{16}$ | 12916 |
|  |  | 12 |  |  | 12 | 1213 | 12 | 12 | 21318 |
|  |  |  |  |  |  |  |  |  |  |


| STAINED. | Sat. | Mon | Tues | Wed | Th. | Prif. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grood Ordinary .............. 88 Ib . | ${ }^{85} 8$ | $8{ }^{1}{ }_{2}$ | $8_{81}^{8}$ | $8^{811_{2}}$ | $8^{8} 1_{2}$ | ${ }^{81} 1_{3}$ |
| Striot Giouding | 912 1038 | 898 104 | ${ }_{1038}^{93}$ | 938 1014 101 | ${ }_{1048}^{93}$ | 938 014 |
| Middling................ | 1114 | 1118 | 118 | 114 | $1 i^{18}$ | 1118 |

MARKET AND SALES.

|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x \\ \text { port. } \end{gathered}$ | Consump. | Spec- | Transit. | Total. | Sales. | Deliveries. |
| Bat.- | Quiet......... | 110 | 240 |  |  | 350 | 76,900 | 300 |
| Mon. | Quiet at $1_{8}$ dec. |  | 907 | 41 |  | 951 | 171,800 | 500 |
| Tues. | Quiet.......... | 37 | 913 | 200 | .... | 1.150 | 105,400 | 500 |
| Wed. | Quiet and steady | 88 | 411 358 | 100 | .... | 499 | 133,800 | 500 |
| Eri.. | Dull | $\ldots$ | 452 | 1.50 |  | 602 | 114,500 | 300 400 |
| Total |  | 235 | 3,281 | 494 |  | 4,010 | 658.700 | 2.500 |

The Sales and Prices of Futurbs are shown by the following comprehensive table. In this statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales

*Includes for December, 1881, 300; also sales in September for Sep, tember, 621.400; Sept.-Oct. for Oct., 946,500; Sept.-Nov. for Novembers 62,100 ; Sept.-Dec. for December, $1,464,500$.
A Includes for December, 1881, 100 at $11 \cdot 32$ and 100 at $11 \cdot 31$
Transferable Orders-Saturday, 11.75; Monday, 11.70; Tuesday. $11.70 ;$ Wednesday, 11.80; Thursday, $11 \cdot 70 ;$ Friday, $11 \cdot 65$.
Short Notices for January-Saturday, $11 \cdot 70 \not 11 \cdot 74$; Monday, 11.55; Tuesday, 11:55.
The following exchanges have been made during the week: $\cdot 18 \mathrm{pd}$. to exch. 100 Feb . for Mar. $\quad 31 \mathrm{pd}$. to exch. $1,300 \mathrm{Feb}$. for Apr.


The Visible Supply of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the aftoat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Jan. 21), we add the item of erports
from the United States, ingluding in it the exports of Friday onily.


The above figures indicate an increase in the to-night of 189,905 bales as compared with the same date of 1880 an increase of 335,801 bales as compared with 1879 and an in crease of 47,620 bales as compared with 1878 .
In the preceding visible supply table we have heretofore only included the interior stocks at the seven original interior towns As we did not have the record of the new interior towns for the four years, we could not make a comparison in any other way. That difficulty no longer exists, and we therefore make the fol lowing comparison, which includes the stocks at the nineteen towns given weekly in our table of interior stocks instead of only the ad seven towns. We shall continue this double statement fo a time, but finally shall simply substitute the nineteen towns for the seven towns in the preceding table.
 Liverpool stock. ... .......bales
Continental stocks...........
$\mathbf{1 0 0 . 0 0}$ Cumerican afloat to Europe.. United States stock. Uniter States stock........... United States interior stocks.

Total American.
East Indiais, brazil, dec.Liverpool stock.
Continentah stocks...
India afloat for Łurope.
Total East India, 女c Total American.

Total visible supply
These figures indıcate ..2,734,69̊ 2,577,019 2,3j0,072 2,667,867 an increase in the cotton in sight toincrease of 374 , 626 bales as compared with the corresponding date of 1879 and an increase of 66,831 bales as compared with 1878 .

At the Interior Ports the movement-that is the receipts, shipments and streks for last week and for 1880 -is set out in detail in the following statement:

|  | Week ending Jan. 14, '81.\|| |  |  | Week ending Jan. 23, '80 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shipm'ts | Stock. | Receipts. | Shipm'ts | Stoct |
|  |  |  | 28,063 | 4,483 | 4,774 <br> 3,053 | ${ }_{22}^{17.823}$ |
| Colamb | 1, 1,232 | 2,926 1,427 | 23,275 | - | 3.033 1.219 | 22.223 7.683 |
| Macon, Ga.. | 1,4:4 | 3,918 | 8,810 |  |  | 14,543 |
| Selma, Ala. | 1,559 | $\underset{15,711}{2,901}$ | 72,65 | 17,536 | 13,331 | 119,770 |
| Memphis, Tenn.. | 1.215 | $\underset{3,047}{15,011}$ | $\stackrel{10,940}{ }$ | 1,434 | 1,639 | 14,006 |
| Total, | 17,290 | 32,086 | 162,494 | 32,236 | 29,461 | 210 |
| Dallas, Texa | $\begin{array}{r}649 \\ \hline 501\end{array}$ | 09 | 3,354 | 1,277 |  | 5 |
| Jeffersou; Tex | 1.51 | 2,166 | $\stackrel{9}{\mathbf{9}, \mathbf{0} 1}$ | 4.141 | 2,055 | 19,722 |
| Vicksburg, Miss | 2.925 | 3.854 | 7,378 | 6,035 | 6,432 | ${ }_{5}^{6,127}$ |
| Columbus, Miss | ${ }_{731}^{701}$ | 1,200 | 6.67 3 | 995 | 1,751 1,472 | 5,127 3.390 |
| Griffin, | 465 | 406 | 1 | 483 | 716 | 3,131 |
| Atlanta. G | 1,122 | 1,701 | 17,1 | 3,419 3 | 2,955 | 12,614 681 |
| Rome, Ga. | 1,812 | 3,012 | $\stackrel{9}{ } \mathbf{9} 6$ | , ${ }^{373}$ | 1,026 | $\stackrel{\text { 2,039 }}{ }$ |
| St. Louis, Mo | 10,355 | 12,157 | 39,22 | 11,0 | $\begin{array}{r}9.171 \\ 13.228 \\ \hline\end{array}$ | 73,933 10,252 |
| inc | - 4,953 |  |  |  |  |  |
| Total, new prts | 27,088 | 35,442 | 11 |  |  | 147, |
|  | 44,378 | 67,523 | 277,35 | 77,8 | 72,18 | 58,0 |

Receipts from the Plantations.-The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another, at the expense of the interior stocks. We reach, therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop. which finally reaches the market through the out-ports.
receipts from plantations.
Week

## ending-

No
$" \quad 28 \ldots$.
Dec. $8 \ldots$.








The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock January 13, 1881, and January 15, 1880.


New Orleans......... Below high-water mark Memphis...............Above low-water mark. Niashville................Above low-water mark. Shreveport.............Above low-water mark.

On bigh-wa New Orleans reported below high-water mark of 1871 until Sept. 9,1874 , when the zero of gauge was changed to high-water mark of April 15 and 16,1874 , which is 6 -10ths of a foot above 1871, or 16 feet above low-water mark at that point.
We give the cotton movement for only five days since. On account of breaks in the wires, none of our Southern telegrams for Friday have reached us as we go to press. Our foreign figures all came through on time, and are given below.

## Cotton Constmption in the United States.-In our editorial

 columns will be found some remarks on this subject based on the eensus figures prepared by Mr. Atkinson. It is worthy of notice to see how closely these figares correspond with the Chronicle statements. We do not expect our investigations always to turn out with such extreme accuracy, but are greatly gratified at this new evidence of the excellency of our methods.Gunny Bags, Bagaing, \&c.-There has not been any change in the position of the market for bagging. There is but little, if any, increase noticeable in orders and buyers are not taking goods except as they actually require. Holders are holding their stocks for a more active market, and are not forcing goods, and for the few parcels moving buyers are paying 9 c . for $13 / 4 \mathrm{lbs}$., 10 c . for 2 lbs. and $10^{3} / \mathrm{Q}^{@ 11 \mathrm{c} \text {. for standard qualities. Butts }}$ are in fair jobbing request, and parcels to supply this demand are moving. There have been sales of some 1,300 bales since our last report, and some further orders are in market. Prices are about steady, with holders quoting $2 \frac{1}{2} \mathrm{c}$. for paper qualities and $23 @ 2^{7}$ c for standard, but we hear that a round lot could be had a shade under these figures.

Comparative Port Recbipts and Dally Crop Movement.A comparison of the port movement by weeks is not aceurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1 has been as follows:

| Monthly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1879. | 1878. | 1877. | 1876. | 1875. |
| Sept'mb'r | 458,478 | 333,643 | 288,848 | 98,491 | 236,868 | 77 |
| October | 968,319 | 888,492 | 689,264 | 578,533 | 675,260 | 610,316 |
| Novemb'r | 1,006,501 | 942,272 | 779,237 | 822,493 | 901,392 | 740,116 |
| Decemb'r | 1,020,802 | 956,464 | 893,664 | 900,119 | 787,769 | 821,177 |
| Total | 3,454,099 | 3,120,871 | $\overline{2,651,013}$ | 2,399,636 | 2,601,289 | 2,340, |
| Pere'tag | of tot. port |  |  | 55.21 | ${ }^{-64.42}$ | 55.85 |

This statement shows that up to Dec. 31 the receipts at the ports this year were 333,228 bales more than in 1879 and $803,0 \mathrm{~S} 6$ bales more totals to Dec 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years.


According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 9,000 bales, and an increase in shipments of 2,000 bales, while the shipments since January 1 show an increase of 16,000 bales. The movement at Calcutta, Madras, Tuticorin, Carwar, \&e., for the same week and years has been as follows.

| Year. | Shipments this week. |  |  | Shipments simor January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continont. | Total. | Great Britain. | Oortinost. | Total. |
| 1881. | 1,000 | 2,000 | 3,000 | 21.000 | 20.000 | 41,00. |
| 1880 |  | ....... |  | 5,000 7,000 | 6,000 4,000 | 11,000 |
| 1879. | 3,000 | .. | 3,000 | 7,000 11.000 | 4,000 12,000 | 11,000 $\mathbf{2 3 . 0 0 0}$ |

The above totals for this week show that the movement from the ports other than Bombay is 3,000 bales more than for the same week last year. For the whole of India, therefore, the total shipments this week ard since January 1, 1881, and for the corresponding weeks and periods of the two previous years, are as follows.

| Shipments to all Europe from- | 1881. |  | 183v. |  | 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1 <br> Jan. 1 | This week. | Since Jan. 1. | This week. | Since Jan. 1. |
| Bombay...... | 15,000 3,000 | 23,000 41,000 | 13.000 | 22.000 11,000 | 9.000 3,000 | 15,00 |
| Total...... | $\underline{18,000}$ | 66,000 | 13,000 | 33.000 | 12,000 | 26.000 |

This last statement affords a very interesting comparison of the total movement for the week ending Jan. 20, and for the three years up to date, at all India ports.

Alexandila 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 recripts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, Jan. 20. | $\begin{array}{r} 1880-81 . \\ 2,125.000 \\ 2,130,000 \end{array}$ |  | $\begin{array}{r} 1879-80 . \\ \begin{array}{r} 100,000 \\ 2,800,000 \end{array} \\ \hline \end{array}$ |  | 1878-79. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- This week.... Since Sept. |  |  |  | $\begin{array}{r}55.000 \\ 260,0100 \\ \hline\end{array}$ |
| Exports (bales)- <br> To Liverpool <br> To Continent <br> Total Eurone | This week. | Since <br> Sept. 1. |  |  | This week. | since Sept. 1. | This week. | Since Sept. 1 |
|  | 8,000 | 140,000 | 9.000 | 18.3.00c | 9,000 | 97,0 |
|  |  | 45,593 | 8.533 | 10999 ! | 5,00c | 43,500 |
|  | $8.000 \cdot{ }^{-}$ |  | 7. - . | mo: |  | $\bigcirc$ |

This statement shows that the receipts for the week ending Jan. 20 were 125,000 cantars and the shipments to all Europe
were 8,000 bales. were 8,000 bales.
Manchester Market.-Our report received from Manchestor to-night states that prices for yarns are 18 d . lower, and that the market is inactive at the decline. We give the prices of today below, and leave previons weeks' prices for comparison:

|  | 1880-81. |  |  | $1 \times 79$-86. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Twoist. | $\begin{aligned} & 8{ }^{14} \frac{\text { lbs. }}{} \text { Shirtings. } \end{aligned}$ | olln <br> Tp ds |  | 814 lbs. Shirlings. |  |
| Nov |  | $\begin{array}{r} 107 \\ \quad 8 \end{array}$ | $\begin{aligned} & 6{ }_{611}^{63} \\ & \hline 8 \end{aligned}$ |  |  |  |
|  |  | (18 |  |  | 7 |  |
|  | 94 | ${ }^{3} 8$ |  | , | 3 |  |
|  | ${ }^{95}{ }^{5}$ | $\square_{8}^{8} 11$ |  |  | ${ }^{8} 8$ |  |
|  | 93 | 8 |  | 10 - |  |  |
|  |  | 1108 |  | 103 | $0{ }^{0} 38$ |  |
|  | 93 93810 |  |  |  |  |  |
| The Exports of Cotton from New York this week show a decrease, as compared with last week, the totai reaching $5.90^{3} 3$ bales, aganst 6.179 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direcioio: since Sept. 1, 188!, an 1 in the last columa the total for toe same period of the provious year: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Cotron (bales) |  |  |  |  |  |  |


| Hxported to - | Week ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}$ | Samieperiodprevi'u year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \boldsymbol{D} \cdot \boldsymbol{c} . \\ { }_{29} . \end{gathered}$ | $\begin{gathered} \text { Jan. } \\ 5 . \end{gathered}$ | $\begin{gathered} \text { Jan. } \\ 12 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 19 . \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Liverporl.a. } \\ & \text { Other British p } \end{aligned}$ | 7,219 | 8,173 150 8, | 5,137 <br> $\ldots . .1$ | $\begin{array}{r} 5.1 i n \\ 150 \end{array}$ | $\begin{array}{r} 169.907 \\ 7,407 \end{array}$ | $\begin{array}{r} 188,635 \\ 6,608 \end{array}$ |
| Total to Great britals | 7,671 | 8,323 | 5,137 | 5,308 | 177,314 | 195,241 |
| Havre $\qquad$ | 2,837 | 368 | 776 | 281 | 23,776 | 16,621 |
| Total Fres | 2,837 | 38 | 776 | 281 | 23,7 | 16,621 |
| Bremen and Hanover | 1010 | 480 | 407 | 321 | 19.437 | 17,288 |
| Other ports. | 183 | 98 <br> 400 | $\begin{array}{r}109 \\ 50 \\ \hline\end{array}$ | 53 | 14,669 4,783 | 11,129 $\mathbf{2 , 1 2 4}$ |
| Total to North. E | 880 | 978 | 566 | 374 | 88,949 | 30,541 |
| Spain, Op'rto, Gibralt'r,\&e All other |  |  |  |  | $\begin{aligned} & 460 \\ & 953 \end{aligned}$ | 3,206 |
| pal Spain, \& | ...... |  |  |  | 1,413 | 3,206 |
| Grand total. | 11,388 | 9.669 | 6.479 | 5. | 422 | 24 |

The Following are the keceipts of Cutton at New Yore, Boston, Philadelphia and Baltimore for the past woek, and since Soptamber 1, 1880.

| Recoipts from- | Newo | York. | Boston. |  | Philadelphia |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Scpt. } \\ \hline \end{gathered}\right.$ | This week. | Since Sept. 1. | This vecek. | Since Sept. 1. | This woek. | Since Sept. 1. |
| M. Orl'ans | 4,945 | 79.746 |  |  |  |  |  |  |
| lexas.. | 2,029 | 59,809 |  |  | 960 | 960 |  |  |
| Savannala | 5,590 | 165,179 |  | 14,499 |  | 15,323 | 1,662 | 33,538 |
| Mobile. |  | 4,043 |  | 2,075 |  |  | ........ | ....... |
| - Cur'lina | [,433 | 99,760 |  |  |  |  | 162 | 12,442 |
| N.Car'lina | 1,311 | 28,002 |  |  |  |  | 930 1 |  |
| Firginia.: | 4,513, | 17:080 | 1,977 | 36.207 |  |  | 1,443 | 69,007 |
| Vorth. pte | 5,090 | 71,900 | 6,161 | 76,329 | 1,120 | 32,437 | 866 | 15,991 |
| Coreign.. |  | 1,579 |  |  |  | 1 |  |  |
| This jear. | 28,911 | 686,78* | 12,96 | 207,474 | 2,080 | 38,721 | 5,563 | 147,172 |
| Last | 31,761 | '742,459 | 16,791 | , 2 | 4.233 | .5,974 |  |  |

Last year. $31,761742,45916,791275,\left.24 \div \frac{1.233}{4.55,974} \right\rvert\, 2.429119 .926$
SHIPPING NEWS.--The exports of cotton from the United 104,809 bales. So tar as are the same exports reported by telrgranh, and published in the Curonicle last Friday. With regard to New York, ws include the manifests of all vessels cleared up to Wednesday night of this week.
NEW YORK-To Liverpool, per steamers Herschel, 474.... Ger-

To Hull, per steamer Otheilo, $150 .$.
To Brvre, per steamer Canada, 28
To Antwerp, per steamer benry Edye, $53 . \ldots \ldots \ldots \ldots \ldots \ldots \ldots$
 per ship Charie Baker, $2,792 . . .1, \ldots . .$.
 $2.002 . .$. Annie Burrill, 3,326.
To Hamburg, per steamer widdrinyton, $700 . . . . .$.
Mobile-To Liverpool, per ship Squando, 3,91 (5.......................
To Havre, per barks Arcadia, $2,561 . .$. Kong sverre, 1,450 per brig Mater, $2,076 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ 25 Sea Island....Helen Sands, 1,548 Upland and 204 Sea To Havre
To Harre, per bark Wyre, 2,500 Upland and 7:3 Sea Island
To Gotenburg, per bark Jupiter. 2,3.30 Upland.

and 248 Sea Island....per ship ardmore, 4,248 Upland..
To Havre, per ship Succesk, 4,622 Un'and.


Teras-To Liverrool, per bark Nore, $1,643 \ldots$. per brig Hif ${ }^{\text {Tota }}$ To Amsterdam,
To Amsterdam, per barks Iufra, 1,617.....Braekka, 1,200... nozrouk-To Livervool, per steaner Renfrew omited previously) $5,931 \ldots$ per ships W. A. Camplell, $5,920 \ldots$.... I.
 bags Bea Island ....Guillermo, 1,402.... Thanemore, 2,291 To Bremen, per steamer Koln, $703 . . . . . . . . . . . . . . . . . . . . .$. 479 .....Pharos, $1,112$.
Philadelphia-'To Liverpooi, per steamer Indiana, $290 . . .$.
Total....
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Liver- | Harre. | Bremen and ham | Am$s^{\prime} d a m$ wdut- werp. | ahen | aotberg. | Barcelona. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W York | 5,158 | 281 | 321 | 53 |  |  |  | 5,963 |
| N. Orieans. | 18690 3.916 | 8,282 | 700 |  |  |  |  | 30,123 10,003 1 |
| Charleston. | 2,977 | 2,573 |  |  |  | 2,350 | 300 | 8,200 |
| Blavaunah. | 8,186 | 4,622 | 3,199 |  | 939 |  |  | 16,996 |
| Teras..... | 3,345 |  |  | 2,817 |  |  |  | 6,162 |
| Norrolk.... | 16,541 |  | 3,090 |  |  |  |  | 3,090 16.541 |
| Baltimore. | 4,192 |  | 03 |  |  |  |  | 4,895 |
| Boston. | 2,246 |  |  |  |  |  |  | 2,246 |
| Philadelp'a | 290 |  |  |  | ..... |  |  | 290 |
| ta | 65,541 | 21,915 | ¢,013 | 2,870 | 989 | 2,350 |  |  |

,
rueluded in the abore totals are, from New York, 150 balps to Hult from New Orlezus. 1.976 bales to Garston, Eng., and : 75 bales to Ver

Bel
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.:
Admondack, str. (Br.), Watson, from New Orleains, which arrived at Compron, Btr. (Br.), from New Orleans for hre.

Prun, str. (Br.), from New Orlcans for Reval, which arrived at Dith a daudy-riyged vessel with no lights burning a off start, wowerta, but after searching for an hour failed to find the vessel. samdringham, str. (Br.), McKay, from Galveston Oct. 27 , via Norfolk for Liverpool, which put into Baltimore Nov. 23 in distre-s, repaired and sailed Jan. 15 for Nortolk, where she arived 17 h . She was libelled for $\$ 100,000$ by the wrecking tirm which aided
esta, bark ( 315 tons, Ger.), at Galve ston, partially loaded with cotton for Bremen, on Dec. 21 left her whar' for the offing to complete her cargo and struck against the bar while going outside. From of an inch and a balt sprung a leak, and took in water at the rate and took ou about 200 bales of cotton and lacked only 100 hales of completing her cargo, when the crew refused to :0 10 sea in her. Her master ceported the condition of affairs to the German Consulate at Galveston and a survey was male of her condition. On jan. 4 the surveyors reported that she had a total leakage of eight inches in four hours during the smooth weather. and that in rough wouther the anount was doulled. They recommena her cargo tn, and on Jan $G$ she returned to a whart at Galveston for discharke. After discharge she would be hove duwn for a secoud survey.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | $7_{32} \widetilde{a}^{1}{ }_{4}$ | $7_{32} \otimes^{14}$ | $7_{32} \widetilde{1}^{1} 4$ | $7_{32} \widetilde{1}^{14}$ | $7{ }_{32} \Phi^{14}$ | ${ }^{7}{ }_{32} \widehat{W}^{14}$ |
| Do sail...d. | $3_{16} \widetilde{2}^{14}$ | ${ }^{318} \dot{a}^{1} 4$ | $3_{16}$ ® $^{14}$ | $3_{1} \square^{(1)}{ }^{1}$ | $3_{16} \widetilde{D}^{14}$ | ${ }^{3} 18$ |
| Havre, steam. | 58 | $5_{8}$ | 58 | 58 | 58 | ${ }^{-5} 8$ |
| Do sail.. | $1_{2} \otimes^{5} 8$ | $\mathrm{l}_{2}$. ${ }^{5} 8$ | $\square_{2} \widetilde{D}^{5} 8$ | $1_{2} \bar{a}^{5} 8$ | $1_{2} \widehat{D}^{5} 8$ | $1_{2} 0^{5} 8$ |
| Bremen, steam. | $9_{16}$ ® ${ }^{8}$ |  | ${ }^{9} 1{ }_{16} \overline{5}^{5}$ | $9_{10} \square^{5} 8$ | ${ }_{1} \mathrm{D}^{5} 8$ | ${ }^{9} 180^{3} 8$ |
| Do sail. | $2_{2} 0^{5} 8$ | $2_{2} \pi^{5} 5$ | $1_{2} \widetilde{\omega}^{5} 8$ | ${ }_{2} \square^{5}{ }_{8}$ | $1_{2} 0^{5} 8$ | ${ }_{12} a^{5} 5_{8}$ |
| Hamburg, steam d. | 58 | 58 | 58 | 58 | 58 |  |
| Do sail...d | $1_{2} \square^{2} 8$ | $1_{2} \mathrm{~N}^{5} 8$ | $\mathrm{I}_{2} \bar{a}^{5} 8$ | $1_{2} \widehat{a}^{5} 8$ | $4_{4} 0^{5} 8$ | $L_{2} \widetilde{\omega}^{5} 8$ |
| Amst'd'm, steam.c. | ${ }^{11_{16} \overbrace{}^{3} 3_{4}}$ | ${ }_{116} \widetilde{W}^{3}{ }_{4}$ | ${ }^{11}{ }_{16} 0^{3}{ }^{3}$ | ${ }^{11}{ }_{16}$ ( ${ }^{\text {a }}$ | ${ }_{11}^{16} \bar{\omega}^{3}$ | ${ }^{11} 1{ }_{16} 0^{34}$ |
| Do sail...d. |  |  |  |  |  |  |
| $\begin{gathered} \text { Baltic, steam....d. } \\ \mathbf{D o}_{0} \text { sail.......e. } \end{gathered}$ | $7_{16} \otimes L_{2}$ | $716 \square^{4}$ | $7_{16} \widehat{4}^{1} 2$ | $7{ }_{16}$ D $^{1}$ | $716 \square^{1} L^{2}$ | $7_{16} \widetilde{D}^{12}$ |

Liverrpool. - By cable from Liverpoo', we have the follown, tatement of the week's sales, stocks, \&cc., at that port:

|  |  |  | Dec. 30. | Jan. 7. | Jan. 14. | Jan. 21. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bales. <br> Bales Americau $\qquad$ |  |  | 35.000 | 68,000 | 49,500 | 48.000 |
|  |  |  | 28,500 |  |  |  |
| Of which exporters took.... |  |  | 2.010 | 3, 100 | ${ }_{1} 1.390$ | ${ }_{2}^{5.500}$ |
| Actual export................ |  |  | 9,100 | 10.500 | 6,700 | 7,100 |
|  |  |  | 17,000 | 14,000 | 11,000 | 7,600 |
|  |  |  | 478,000 | 490,000 | 487,000 | 470,000 |
| Of which American-Estim'd Total import of the week. |  |  | 369,000 | 368,000 | 368,000 | 347,000 |
|  |  |  | 70.000 57,000 | 98,000 | ¢9,000 51 | $\begin{array}{r}35.500 \\ 25.500\end{array}$ |
| Of which American <br> Amountafloat |  |  | 394,000 | 391,000 | 446,000 | 487,000 |
|  |  |  | 353.000 | 351.000 | 397.000 | 4:37.000 |
| The tone of the Liverpool market for spots and futures each day of the week ending Jan. 21, and the daily closing prices of spot cotton, have bean as follows: |  |  |  |  |  |  |
| $\left.\begin{array}{c} \text { Apot. } \\ \text { 12arket, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | turday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
|  | Firm. | Dull. | Weak. | $\begin{gathered} \text { Dull } \\ \text { Dand } \\ \text { easior } \end{gathered}$ | ull. | Easie |
| Mid. Upl'ds Mid. Ori'ns. | $\begin{aligned} & { }^{658} \\ & { }_{61} 1_{16} \end{aligned}$ | $\stackrel{6}{68}_{6{ }^{13_{16}}}$ | $\underset{65_{8}^{6}}{63_{16}}$ | $\begin{aligned} & 69{ }^{69}{ }_{6}^{16} \end{aligned}$ | $\begin{aligned} & 69{ }^{9}{ }_{616} \end{aligned}$ | $\begin{gathered} 69_{61}{ }_{61} \end{gathered}$ |
| $\left.\begin{array}{c} \text { Market. } \\ 5 \mathbf{P} . \mathbf{m}^{2} \end{array}\right\}$ |  |  |  |  |  |  |
| Eales. $\qquad$ spec.\& exp. | 10,000 1.000 | 8,000 1,000 | 7,000 | 8,000 | 7,000 | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ |
| Futures. Market, 6. P . | Steads. | at. | ea' | steady. | Steady. | Dul |

The actual sales of futures at Liverpool for the same week are given
below. These sales are on the basis of Uplands, Low Middling clause, below. These sales are on the basis of Upland, Low Midding clause, anless otherwise stated

| saturday. |  |  |
| :---: | :---: | :---: |
|  | Delivery. <br> d. | $\begin{gathered} \text { De!ivery. } \\ \text { Jan..................... } \end{gathered}$ |
| Jan.-Feb.........6.62332 | A pril-Mar | Jan.-Feb...........688 |
| Monday. |  |  |
| Jan..............619 $6^{19}$ | Mar.-Apr... ...... 61 | May |
| Jan.-Feb..........61932 | Tuesday. |  |
| Jan...........6939 ${ }^{\text {a }}{ }^{9} 16$ | April-May .... ... $6^{11}$ | Anr.-Mav ........6 ${ }^{211_{38}}$ |
|  | May-June ........634 | Mar-June. . $623_{32} \overbrace{616}^{11}$ |
|  |  | Junc-July ........634 |
| Wednesday. |  |  |
| Jan......... ..... $6^{1}{ }_{2}$ | Mar.-Apr..... ....6916 | Apr.-May.... .. .. $619_{32}$ |
| Jan.-Feb.........6 $6{ }^{4}$ | June-July ........621932 | May-June. |
| Feb.-Mar..........61732 June-July........611 | Jnly-Aug.........62332 ${ }^{6}$ | Feb.-Mar.. ....... $6^{17}{ }_{33}$ |
| Thuriday. |  |  |
| Jan.Feb.........612 | June-July ..623 ${ }_{32}$ ®11 $_{16}$ | Mar.-Apr..... ... $^{619_{38}}$ |
| Feb.-Mar... $6^{9}{ }_{16} @_{\text {@ }}{ }^{17} 7_{32}$ | Jan..............61732 | Apr-May . . . $65_{8} a_{611}^{2132}$ |
|  |  | May-June ........61138 |
| May-June.. $\mathbf{6}^{11_{16}} \bar{a}^{2}{ }_{32}$ | . |  |
|  |  | June-July . . . . . . $6^{623_{32}}$ |

## BREADSTUFFS.

Friday, P. M., January 21, 1881.
The market for flour has been rather quiet in the past week. with prices variable and somewhat irregular, but on the whole very liitle change can be reported. The shipping demand has extended to choice straight brands from winter wheat and to high grades of patents from spring wheat, to the partial neglect of common extras, and the latter have recently become weak. Offerings are moderate of all qualities. Rye flour has ruled firm, but corn meal is exceptionally dull. . Buckwheat flour was unsettled. To-day the market was very quiet.
The wheat market has been only moderately active, whether for export or home consumption, and the speculation, though at times brisk, has developed nothing new, while the fluctuations in prices, though frequent almost to feverishness, were cot wide. A check upon the increase of the visible supplies is the most important fact of the week. Yesterday there was a moderate trade, but a brisker speculation; No. 2 red winter sold at $\$ 118$, spot and January, $\$ 1$ 18 $1 / 2 @ \$ 1183 / 4$ for Febraary, $\$ 120$ $@ \$ 1.201 / 2$ for Marceh and $\$ 1201 / 2 @ \$ 1203 / 4$ for May; and No. 1 white $\$ 1141 / 2 @ \$ 1141 / 4$ spot and Janaary, $\$ 1$ 15 $1 / 2$ for February, and $\$ 1161 / 2$ for March and May. To-day the market was dull but prices were firm.
Indian corn has been somewhat irregular. The strictly prime grades have been comparatively scarce, and, early in the week, were dearer, while the grades not in condition for shipment by sail were plenty and cheaper. Latterly, however, this divergence has disappeared. The ice in navigable waters and the severe cold have reduced supplies of Southern and Jersey corn, and choice white Southern would bring extreme figures Yesterday No. 2 Western white sold at 58@581/4c., and No. mised, for future delivery, at $5!@ 561 / 4 \mathrm{c}$. for February and March, and $54 \not / 2 \mathrm{c}$. for May. To-day the market was dull and weak for both spots and futures
Rye has been dull and unsettled, but closes firm. Barley has had a slow sale, and quotations are for the most part nominal.
Oats are without important change, though fluctuating daily.
To-day the market was weak, with No. 2 graded quoted at $431 / 2 \mathrm{c}$. for mixed, and $471 / 2 \mathrm{c}$. for white; and No. 2 mixed sold for future delivery at $445 / \mathrm{cc}$. for March.

Export business in grain has been restricted in the past week by the interruption of cable advices from Europe; and to-day a storm of unusual severity prevails on the Atlantic, greatly impeding telegraphic advices.
The following are closing quotations :

(From the "New York Prohnce Exchanqe Weekly.")
Receipts of flour and grain at Westera lake and river ports for the week ending Jan. 15, 1881 :

 Aug. 1 to Jan. 15, inclusive, for four years :

|  | $\begin{array}{r} 1880-91 \\ 4,263,033 \end{array}$ | $\begin{gathered} 1879-8 \\ 3,420,7 \end{gathered}$ | $\begin{aligned} & 1878-79 . \\ & 3,155,083 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bush | 55.544, | 60.8 |  |  |
| *oin......... | 65,51.1, | 43,9 | 43 |  |
|  | 8,930,630 | 8,163.20 | 7,400,99 |  |
| Ryo.. | 2,608,36 | S | 1,128,628 |  |
| Total grain.... $154,134,5: 2 \quad 132,172.033130,230,610 \quad 107,260.709$ <br> Comparative shipments of Hour and grain from the same ports from Jan. 1 to Jan. 15, inclusive, for four years: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ur. | $1880$ | $\begin{gathered} 1879.5 \\ 272,9 \mathrm{a} 5 \end{gathered}$ | $\begin{array}{r} 1878 . \\ 289,816 \end{array}$ | $\begin{array}{r} 1877 . \\ 292,659 \end{array}$ |
| Wheat..... bush. | $1.473,351$$2.103,432$ | $\begin{array}{r}\text { 536,647 } \\ \text { 2,016,493 } \\ \hline\end{array}$ | 1,323,241 |  |
|  |  |  |  | 33 |
|  | $\begin{array}{r} 349.909 \\ 0.95,504 \end{array}$ | $\begin{array}{r} 757,105 \\ 189.778 \end{array}$ | $\begin{aligned} & 660 .+72 \\ & 283.472 \end{aligned}$ |  |
|  |  |  | $\begin{array}{r} 883 . \div 72 \\ 90.717 \end{array}$ | \%0,108 |
| Rye........... | $167,523$ |  |  |  |

Total grain .... $\overline{\text { 5.640,273 }} \overline{3,621.789} \overline{3,878.175} \overline{3,994,739}$
Rail shipments from Western lake and river ports for the weeks ended :


Total................ $\overline{1,955.339} \overline{1,157.345} \overline{1,417,268} \overline{1,797,607}$
Rail and lake shipments from same ports for last four weeks:

| eek $\boldsymbol{F}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }_{19}$ |  |
| Jan. ${ }_{\text {Jan. }}$ | 513,533 | 7,0,601 | 477,404 | 17¢,991 | 53.046 |
| Jan. 1...135.781 | 37, 3 ,360 | 614,9.5 | 417.391 | 178.016 |  |
| Dec. 25...181,310 | 358,227 | 676,103 | 466.90 | 131.9 | 44.382 |

Tot, 4 wks. $691.3-8$ 1,831.573 2.780 .0351 .816 .814 679.533 $\overline{211.90 .7}$

Receipts of flour and grain at seaboard ports for the week euded Jan. 15:


Total receipts at same ports from Dec. 27 tu Jan. 15, inclasive, for four years :

| Elour......... Wbls . | $\begin{aligned} & 1881 . \\ & 732,522 \end{aligned}$ | $\begin{aligned} & 1830 . \\ & 672,021 \end{aligned}$ | $\begin{gathered} 1879 . \\ 377,301 \end{gathered}$ | $\begin{gathered} 1878 . \\ 507,923 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat......bush. | 2.499.282 | 2.453.311 | 2.781 .696 | 3,39 4.5.53 |
| Corn | 2,737,365 | 3.275,782 | 2,631,053 | 4,246,562 |
| Oats. | 827,723 | 1,213,133 | 561,778 | 493,056 |
| Barley | $248.5 \pm 1$ | 364.406 | 218,212 | 401.408 |
| Rye. | 91,295 | 70,598 | 78,233 | 27,532 |
| Total grain | 6,444,206 | 9,382,280 | 6,320,977 | 8,703,317 |

Exports from United States seaboard ports and from MontreaI for week ending Jan. 15 :

| From- Flour; |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New |  | 163.830 |  |  |  |
| Boston ........ 61,9 | 162,30 | 322,613 |  |  |  |
| Portland |  |  |  |  |  |
| Montreal. |  |  |  |  |  |
| Philudelphla.. $\quad 9,127$ | 219, ${ }^{47}$ | 17, |  |  |  |
| New Orleaus.. 30 | 16,451 | 253,4.49 |  |  |  |
| Total for w'k 233.191 | $1 \pm$ | $75 \%$ \% 3 | 2.8 | 59.109 |  |
| Same time '80. 99,523 | 12,497 | 1,394.812 | 1 | 92, | ,939 |
| The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake ard seaboard ports, and in transit by rail and on canal frozen in, Jan. 15, 1881: |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



## TEE DRY GOOD 3 TRADE.

Friday. P. M., January 21, 1881.
The demand for dry goods has been somewhat irregular the past week, and, taking into consideration the great number of buyers in tie market, the volume of business has barely realized expectations. Spring fabrics such as prints, ginghams dress goods, lawns, white goods, \&c., continued fairly active in first hands, but staple cotton and woolen goods ruled quiet as compared with the corresponding period of last year, when the demand was more or less speculative. A feature of the week'ts business was an auction sale of about 2,500 pieces light-weight wool cassimeres, the balance of production of the Saxony MillsThe sale was well attended and the goods were promptly closed out and widely distributed at about their market value. There was a fair degree of improvement in the jobbing branches of the trade, and a satisfactors business (for the time of year) was acknowledged by most of the larger houses who cater for the wants of small jobbers as well as retailers.

Domestic Cotion Goods.-The export of domestics from thise port to markets abroad during the week ending Jan. 18 were 2,719 packages, including 1,226 to China, 353 to United States of Colombia, 295 to Argentine Republic, 262 to Hayti, 225 to Great Britain, $9 \bar{j}$ to Venezuela, 64 to British Honduras, 57 to Brazil, \&c. There was only a moderate demand for the most staple makes of plain and colored cottons, but prices remained firm, and some makes of widd sheetings (Utica and Pequos) were advanced by agents. White goods and quilts were fairly active, and there was a steady movement in low grade piques. Print cloths were in fair demand, and prices rallied a little, extra $64 \times 64$ shaving heen sold at 4114 c., less a small discount, and $56 \times 60$ s at $39 / 4 \mathrm{c}$. Prints were more active, and both light fancies and shirtings met with considerable sales. Wide prints were opened by agents, and fine lawns received a fair share of attention; but ginghams were the most active cotton fabrics in the market, and large orders were placed for the best standard. makes.

Domestic Woolen Goons.-There was only a moderate business in mens' wear woolens, but a slightly improved feeling was perceptible in the market, and the most desirable fabricss remained steady in price. Fancy cassimeres received some attention from clothiers and cloth jobbers, but worsted coatings were generally quiet, and there was not much animation. in either cloakings or repellents. The best makes of Kentucky jeans are well sold up, and fair deliveries were made by agentst on account of back orders, but new business was comparatively light. Satinets were sluggish, and the demand for flannels and blankets was chiefly of a hand-to-mouth character, but prices: remained steady. Shawls and skirts were lightly dealt in, but spring styles of worsted dress goods were opened by manufacturers' agents (at about last season's prices), and a fair business. was transacted in both staple and fancy makes.

Foreign Dry Goods-Have been devoid of animation, aside: from specialties in white goods, laces and Hamburg embroider. ies, in which there was a fair movement. The most important; feature of the week's business was a large auction sale of Hamburg embroideries, which brought together a good company of buyers, and nearly all the samp!e lots and many duplicates were disposed of at satisfactory prices.

## Importations of Dry dioods

The importations of dry goods at this port for the week ending January 20, 1881, and for the corresponding weeks of 1880 and 1379, have been as follows :
emtered for consumption for the week ending jan. 20, 1881.


Total .. $\qquad$
WITHDRAWN from warehouge and thrown
ing the same perion

| Manu1actures uf- | 224 | 82,693 | 396 | 1750,042 | 554 | 259,65¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cotto | 169 | 45,738 | 270 | 37,359 | 543 | 208,134 |
| Silk | 116 | 117.168 | 97 | 96,432 | 203 | 14t,844 |
| Flax | 36t | 67,974 | 734 | 143,413 | 1,187 | 194, , 9.5 |
| Miscollaneous | $32{ }^{-}$ | 26.481 | $1.6 \times 5$ | 47,032 | $\times 19$ | 59 |
| Total | 1,20- | 340.037 | 3,18; | 54y:\%\%4 | 3.29: |  |
| Ent'd forconsumpt | 3,31. | 1,132.65: | 10.5 .51 | 3,396.237 | 4.36 | 170 |

Total on consump
Total on market .



Imports of Leading articles.
The following table, compiled from Custom House returns shows the foreign imports of leading articles at this port from Jan. 1 to Jan. 14, inclusive, in 1881 and 1880 :
[Th9 quantity is given in packages when not otherwise speciffed.]

|  | 1981. | 1880. |  | 1881. | 1880 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ina, |  |  |  | 5,167 |  |
| China | ${ }_{767}$ | 1,820 |  | 5,167 | \%,815 |
| Glass | 8,396 | 15,6,7 | Lead, pizs. |  | 1,190 |
| Glassware. | 2,930 | 2,327 | Speiter, 1 bs | 18,739 | $\begin{array}{r}110 . \% 30 \\ 19.8 \\ \hline\end{array}$ |
| Glass plate. | 180 | 336 | Tin, boxes. | 53,3+1 | 61.708 |
| Buttons. | 1,164 | 1,740 | Tinslibs.1bs | 949,113 | 1,3 3,364 |
| Cocoa, bags | 4,302 | 4,452 | Paper Stoek. | 5,817 | 11,814 |
| Coffee, bags. | 123.081 | 122, 564 | Sugar, hlds, | 8,2 | 8,097 |
| Cotton, bales | $19 \pm$ |  | Sugar, boxes |  |  |
| Drugs, ${ }_{\text {Bark, }}$ | 726 | 3,433 | and bags... | 112.217 | 213,225 |
| Blea. powd. | 1,010 | 1,591 | Tea. | 66,263 1,743 | 5,503 |
| Cochineal |  |  | Wines, \&o. 0 |  |  |
| Gum, Ara | 143 | 893 | Champ'ga |  |  |
| Indigo | 181 | 58 | Wines | 11,459 | 3,102 |
| Madder, \&c | 811 | 1,157 | Wool, baies. | 2,186 | 4,641 |
| Oil, Olive.: | 43 | 1102 | Reported by |  |  |
| 8oda, bi-cb. | $\begin{array}{r}501 \\ 1,452 \\ \hline\end{array}$ | 1,000 4,074 | ${ }_{\text {cigars }}^{\text {calue. }}$ | 56,934 | 103,310 |
| Soda, sal. | 1,4,43 | 6,0i6 | Fancy goods | 36,432 |  |
| Flax........ |  | 204 | Fish... | 43,196 | 2ヶ,367 |
| Furs... | 450 | 100 | lemons | 42,978 | 21,287 |
| Qunny c | 258 | 536 | Oranges | 52.926 | 104.798 90.086 |
| Hemp, bales | 5,328 | 3,381 | Nuts. | 98.486 | 61.803 |
| Hides, \& | 134 |  | Hides, undr. | 1,051.511 | 1,330.469 |
| Hides, $\mathrm{dr}^{\prime}$ ' $\hat{6}$ | 318 |  | Rice. |  | 7,576 |
| India rubber | , 4.59 | ,209 | spic |  | 1.731 |
| tvory. |  |  | Ginger.. | 5,935 | 3,475 |
| Jewery | 91 31 |  | Pepper ..... | 1,1:7 | 12,745 |
| Watches |  | 3,318 | Woode- |  |  |
| Molaes | 75 | 2,168 | Corr |  |  |
| Metale | 383 | 447 | Logwood.. | 45.248 | 61.58 \% |
| Bardware.. | 140 | 24 | Malmeany. | 13.949 | $6.974$ |

The following are the exports of provisions from New York, Boston, Baltimore, Philadelphia, Montreal, Portland and New Orleans, for week ending Jan. 15, 1881, and their distribution:

| To- | Pork, bbls. | Beep, bbls. |  | $\begin{gathered} \text { Bacon, } \\ \text { lbs. } \end{gathered}$ | Cheese, lbs. | $\begin{gathered} \text { Tallow, } \\ \text { lbs. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L ind | 634 | 1230 | \% 0 | $\overline{1,1066,634}$ | 2, 31 | 25.379 <br>  <br> 02.100 |
| Liverpoo | 1,143 | 1,768 | 2,031,42t | $10.216,549$ <br> $1,334,8 \cup 8$ | 2,188,099 | 102,100 50,000 |
| Glasgow |  |  | 294.500 | 42 | 135,420 |  |
|  | 101 | 37 | 209,550 | 1,910,450 |  |  |
| Newcas | 300 | 262 | 4,37,040 | -78.750 | 106, 460 | 55,000 |
| Hartle | 425 | 5 | - 294.250 | 1,414, |  | 27000 |
| $\underset{\text { Harreeile }}{\text { Mareile }}$ | 40 |  | 562.725 | 1,54.375 |  |  |
| Bordraux |  |  | 2,105.500 | 340,575 |  | 40,160 |
| Putterdam | 365 | 49 | - 554.820 | 356.125 |  | 124,200 |
| Hambur | 320 | 123 | 496000 | 3,972, $\times 10$ |  |  |
| Antwe |  | 230 | 635,220 | 2,952.750 |  | 60,010 |
| Central | 4 | ${ }^{7} 7$ | 323,922 | $\underset{9,090}{ }$ | 2,4>0 | 76,90\% |
| S. Am. Mexico. |  |  | 3, | 4 |  |  |
| Cula | 5.0 | 140 | 170.1 | 33. | 8,27. |  |
| Hayii | 1,1:32 | $\begin{array}{r}15 \\ 3 \\ \hline\end{array}$ | 20, 23800 | 20,506 |  | 35 |
| 8t. Do | 1,641 | 217 | 136, $9: 3$ | 35,337 | 10,886 |  |
| Brit.N.A Col | - | 80 | 4,630 |  |  |  |
| Other count', | 63 | 8.0 | 1,000 | 4.6684 | 650 |  |
| To | \$.390 | 4, 30 | 9. | 16.884 | 1.613931 |  |

Recelpts of Leading Articlon of Domestic Produce.
The following table, based upon daily reports made to the New York Produce Eschange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports) also the receipts from Jan. 1, 1881, to that day, and for the corresponding period in 1850 :

|  | Week ending Jan. 18. | Since Jan. 1, 1881. | Same time lust year. |
| :---: | :---: | :---: | :---: |
| Ashes......................bbls. | 3,141 | 4,493 | 3,332 |
| Beans..................... ${ }^{\text {Breads. }}$ | 3,146 |  |  |
| Flour, wheat. . . . . . . bbbls. | 118,852 | 237,856 | 310,669 4,588 |
| Corn meal..............bubis. ${ }^{\text {beat }}$ | 523, 3,00 | 885.530 | 882,476 |
| Ryeat....................bush. | 8,6.28 | -27.638 | 1,474.928 |
| Corn........................esh. | 153.3820 | 235\%-50 | 1,750.682 |
| Oats..........................ushish. | 93,456 | 152. 788 | 253,879 |
| Pers....................bush. | -2,430 | 60,67\% | - 126,306 |
| Cotton.......i. ${ }^{\text {co......bales. }}$ | ${ }^{435}$ | -538 | 1,510 |
| Cotton seed oil............bags. | 4.780 | 7,682 | 2,482 |
| Grass seed................bays. | $\xrightarrow{2,636}$ | 5,462 | 17,142 |
| Hides............................ | 1,632 | 1,855 | 3,557 |
| Hори.........................ales. | 2,901 | 4,201 | - $\begin{array}{r}1.685 \\ 214.564\end{array}$ |
| Leather.... .............sides | $\begin{array}{r}64,747 \\ \hline 340\end{array}$ | 105,525 | 214,364 $\mathbf{3 , 3 7 7}$ |
| Lead......................ighes. |  |  |  |
| Molasses.................bbls. | 4,819 | 9,571 | 19,005 |
| Naval stores- |  | 100 | 5 |
| Turpentine, cruae .... bis. | 374 | 1.885 | 5,462 |
| Rosin..................bbls. | 2,058 | 9, ${ }_{9}^{1807}$ | 15,191 |
| Tar...................bbis. ${ }_{\text {Prem }}$ |  |  |  |
| Oil cake...................pkgs. | 13,153 | 26,512 | 34,597 |
| Oil, lard.... ............bbls. | 183 |  |  |
| Oil, whale..............gaiks. | i,50̆6 | 3,107 | 6,936 |
| Provisions - |  | 5,261 |  |
| Pork..................pkgs. | 3,808 | 1,103 | 2,922 |
| Beef...................pliggs. | 33,725 | 65.104 | 91,325 |
| Butter.................pkgs.\| | 24,324 | 35.665 <br> 60.268 <br> 0. | 53.581 |
| Cheese.... ...........prgrs. | 1,448 | 2,905 | 12,902 |
| Lard. .............tcs. \& blis. | 12.046 | 26, 119 | 27.755 |
| Lard. .i.c............. kegs. | 10.066 | 19,392 8,702 | 10,882 |
| Hugs, dressed...........pkge. | 1,835 | 3,553 | 5,953 |
| Spelter...................slabs. | 913 | 3,197 | 3,531 |
|  | 259 | 58 |  |
| Sukar......................inhis. | 1,3i0 | 4,875 | 3,738 |
| Tallow....................pligs. | 1,083 | $\underline{2.529}$ | 6,869 |
| Tobacco...... boxes \& cases. | 1,273 | 1,699 | 1,630 |
| Whiskey...................bbls. | 7,774 | 15, 23.3 | 17,857 1,133 |
| Wool.... ......... ......bales. | 2,012 | 2,373 | 1,133 |

Exports of Leading Articles of Domestic Produce. The following table, hased apon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports from the 1st of January, 1881, to that day, and for the corresponding period in 1880:


| Week ending Jan. 18. | $\begin{gathered} \text { Since Jan. } 1, \\ 1881 . \end{gathered}$ | Same time last year. |
| :---: | :---: | :---: |
| 50 | 50 | 15 |
| 16 | - $\begin{array}{r}16 \\ \hline, 495\end{array}$ | 4,828 |
| 145,412 | 317,876 | 240,929 |
| , 173 | 6,511 | 6,900 |
| 3,317 626.677 | 1,347,471 | 1,231.675 |
| 17.582 | 59,858 | 95,156 |
| 4,914 | 7,192 | 6,8\&7 |
| 2,2120 | - $\mathbf{5}, 547$ | 2ד6,386 |
| 135,851 | $321: 293$ | 1,330,405 |
| 1.048 | 2, 2,119 | 5,238 |
| 8,755 | 15,628 | 9,922 |
| 2,719 | 7,536 | 5,442 |
| 1,036 329 | 1,176 | 1,191 |
|  | 9 |  |
| . 41 | 189 | 3.108 |
| 3.005 | 4,169 |  |
| $\stackrel{154}{180}$ | 30.5 | 177 |
| 56,8:0 | 123,276 | 136,471 |
|  |  |  |
| $\dddot{3,33}$ | 7,14i | 24,095 |
| 306 | 1.3<5 |  |
| 4,138,337 | 6,803,105 | 21,393,932 |
| 7.609 | 12,561 | 10.617 |
| 1931 | 1,620 | 1,917 |
| 10,89: ${ }^{1,659}$ | 24,9:7.018 | 28.187.451 |
| 1,35, $3 \times 6$ | 613:129 | 5 977,357 |
| ${ }_{5}^{2,601,144}$ | 3,7 $11.41,118$ | 1 1 . $40.00,1.4$ |
| 5,907,909 | 1,71.710 |  |
| 459,371 | 1,0,7.593 | 3.806.457 |
|  |  | 9.488 |
| 45,467 | 2 ;0,025 | $41 ; 266$ |
|  | 11,514; | 10.661 |

