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## CLEARING HOUSE RETURNS.

A feature of the returns this week is that the corresponding week last year was almost everÿwhere very favorable, and hence the comparison does not give as good results as a week ago, although the clearings this week are really a little larger than last week, the total being $\$ 792,884,709$ against $\$ 790,402,-$ 652. Seven cities record an improvement over Jan. 10; they are Boston, Lowell, Milwaukea, Worcester, Peoria, St. Joseph and New Orleans. Of these the three first named, and in addition Louisville, Kansas City and Memphis, present exchanges in excess of a year ago. In some cases, however, there is a considerable loss, as for instance at Cleveland the decrease now is 5.3 per cent, whereas January 10 there was an increase of 24.3 per cent, and Chicago replaces a gain of 17.8 per cent a week ago with a decline of $8 \cdot 1$ per cent. In both of these cases there is a loss, not only in comparison with last year, but with last week.
The New England section, owing to the increase exhibited at Boston, records clearings this week 0.2 per cent in excess of the corresponding period in 1884, against 1.9 per cent decrease during the preceding six days. The other divisions all make a less favorable comparison with last year than on January 10, the Western in particular.
At New York there is a loss exhibited of 34.5 per cent against a decline of 33 per cent a week ago. The transactions
on the Stock Exchange have reached a total of $1,842,341$ shares for the week this year against $2,444,992$ shares for the same period in 1884, and covering a market value of $\$ 119,756,000$ and $\$ 158,380,000$ respectively in the two years. If, therefore, we pursue our usual method of deducting double these values from the total exchanges at that city, we have $\$ 385,363,451$ and $\$ 485,163,472$ to represent the exchanges having other origin, or a loss of $41 \cdot 2$ per cent.
With New York excluded the total for the week is $\$ 268$,009,258 , against $\$ 294,855,345$ in 1834 , or a decline of $9 \cdot 1$ per cent against a loss of only $i \cdot 3$ per cent last week. Our usual statement giving the details for the various cities is as follows:

|  | Week Ending Jamuary 17. |  |  | Week Ending Jan. 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Per Cent. | 1885. | Per Cent |
| New York | 8524,875,451 | \$801,923,472 | -34\% | 8516,152,177 | $-33.0$ |
| sales of- <br> (Stocks....shares.) | ) | (2,444,992) | (-24.6) | $(1,934,884)$ | $(-1 \cdot 4)$ |
| (Cotton....bales.) | (294,900) | $(475,000)$ | $(-37 \cdot 9)$ | $(401,000)$ | ( $+0 \cdot 4$ ) |
| (Grain....bushels) | (37,071,000) | $(46,378,000)$ | (-20.1) | $(62,952,000)$ | $(+42 \cdot 5)$ |
| (Petroleum..bbls.) | $(45,179,000)$ | (134,222,000) | (-663) | $(41,123,000)$ | (-45.1) |
| Boston | 869,619,086 | 867,441,531 | $+3 \times 2$ | 869,281,591 | $-1 \cdot 4$ |
| Providenc | 4,145,100 | 5,335,200 | $-22 \cdot 3$ | 4,617,000 | -4.7 |
| Hartford | 1,762;921 | 2,109,799 | $-164$ | 2,209,270 | -6.1 |
| New Have | 1,219,371 | 1,291,978 | $-5 \cdot 6$ | 1,414,730 | $+8 \cdot 5$ |
| Portland. | 846,471 | 1,054,439 | $-18.7$ | 851,457 | -6.7 |
| W orcester | 788,781 | 855,884 | -7.8 | 762,029 | $-9 \cdot 1$ |
| Springueld | 756,856 | 934,495 | $-19^{\circ} 0$ | 933,391 | -22 |
| Lowell . | 594,524 | 565,100 | $+5 \%$ | 455,462 | $-273$ |
| Total N | \$79,733,110 | 879,588,426 | $+0 \%$ | \$ $80,584,930$ | $-1.9$ |
| Philadelp | \% $86,500,219$ | \$ $60,460,415$ | -229 | \$4,4,38,297 | $-19.0$ |
| Pittsbur | 6,717,053 | 11,255,872 | $-40: 3$ | 7,311,208 | -28.9 |
| Baltimore | 14,886, 145 | 16,256,085 | -8.4 | 13,659,349 | $-5.2$ |
| Total | (20)3,417 | 7,972,372 | -22:5 | \$65,408,854 | $-17.5$ |
| Chicago | 844,267,070 | \$18,190,305 | -8.1 | 851,633,545 | $+178$ |
| Cincinnat | 10,141,750 | 10,173,000 | $0 \cdot 3$ | 10,199,650 | +3.9 |
| Milv | 4, 212,31 + | 3,429,727 | +22:8 | 4,482,158 | $+18.0$ |
| Detroit | 2,499,04 | 2,767,289 | $-9 \cdot 7$ | 2,766,955 | $+3.1$ |
| Indianapolis | 1,494,49s | 1,814,115 | $-176$ | 1,701,372 | -4.9 |
| Cleveland. | $2,006,587$ | 2,118,601 | $-5 \% 3$ | 2,463,339 | $+24 \cdot 3$ |
| Colum | 1,301,0.54 | 1,404,620 | --74 | 1,256,132 | +2.8 |
| Peor | 779, 84 | 977,735 | -20:2 | 693,538 | $-278$ |
| Total West | 限,705,163 | 70,875,395 | $-5 \cdot 9$ | 25,202,689 | $+138$ |
| St. Louis | S16,193,249 | * $17,871,214$ | -9.4 | 817,845,274 | +6.4 |
| St. Joseph | 702,612 | S25,26i | $-119$ | 554,927 | $-29.6$ |
| New Orlean | 12,955,437 | 15,377,045 | $-1.57$ | 10,751,672 | -190 |
| Louisville | 4,537,451 | 4,101,427 | +106 | 4,655,628 | +138 |
| Kansas City....... | 4,328,826 | 3,332,793 | +20\%9 | 4,703,493 | +73.0 |
| Memphis. | 1,819,435 | 1,517,049 | +199 | 2,290,134 | $+77 \%$ |
| Total Southe | \$ 40,537,050 | 3,0 | -5.8 | 10, | +4.8 |
| San Francisco | \$12,530,518 | \$13,391,357 | -4.2 | \$12,452,874 | $+8 \cdot 3$ |
| Tota | \$792,884,709 | 81,096,778,817 | $-27 \cdot 7$ | 8790,402,652 | -21. |

The clearings for the five days, as received by telegraph, make in the aggregate a comparison with last year 0.1 per cent better than on Jan. 16. The totals, however, at all the cities in both years exhibit a decline from the preceding period, the falling off in most cases be̊ing the greatest last year.

|  | Five Days Ending Jan. 23. |  |  | Five D'ys End'g Jan. 16 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Per Cent. | 1885. | PerCent |
| New York. | \$404,203,543 | 3610, $446,4 \% 0$ | -33.8 | \$446,050,626 | -33.1 |
| Sales of Stock (shs.) | (1,1\%4,2\%9) | (2,135,682) | (-45.0) | $(1,559,818)$ | $(-27 \cdot 2)$ |
| Boston.......... . | 53,992,759 | 55,014,325 | $-1 \cdot 9$ | 57,377,496 | $+0.9$ |
| Philadelphia.. .... | 37,356,134 | 42,601,605 | -12:3 | 38,020,580 | -26.0 |
| Baltimore | 10,517,995 | 10,337,812 | $+1 \cdot$ | 12,284,128 | -9.0 |
| St. Louls | 12,305,300 | 14,040,016 | -12:3 | 13,741,809 | -9.0 |
| Total. | \$515,395,775 | \$732,740,228 | $-29: 3$ | *567,474,839 | -29.4 |

## THE FINANCIAL SITUATION.

Wall Street has had heavy forces to contend against this week, and has shown under the circumstances much strength. Prices in some cases have yielded, but only after pretty severe hammering and many untrue reports. The most serious adverse influence has been the distrust which the failures of last week and the defaults of the last two weeks have bred, giving the opportunity for and encouraging the circulation of reports of other similar dis asters impending, which had no better foundation than the foul and fertile imagination of the worst class of rumor-mongers. The use of such a weapon to influence the market is not only wicked but mean; it is like poison. ing the very air we breathe-no one but a sneak could do it, and none but the strongest can survive it.
There has been an inclination also among those who take counsel of their fears to accept the action of Congress on the $M$ :Pherson bill as assuring a very embarrassing contraction of our currency during the coming year. Without passing any opmion upon either that bill or the Potter refunding bill, we think the danger in question is very greatly exaggerated. According to the Comptroller's report made to this Congress, the country had on the first of last November 76 million dollars more currency than it had on the 1st day of November, 1882, when our present business depression began. Though we cannot acceept that statement as strictly accurate, still the conclusion it bring ${ }_{3}$ us to is correct, that while our needs have largely decreased by reason of the inactivity of business we have been materially adding to our currency supply and forcing it into circulation. The consequence is, the channels of commerce are to day stuffed so full of currency that every hank is overflowing with surplus cash, money is worth next to nothing and capital is passing out of the country to obtain employment in Furope which it cannot find here. Then again the experience of the past year shows that there is no reason to believe expiring banks will give up all their circulation, or that the holders of 3 per cent bonds which may be called, will not to a considerable extent take other bonds. This statement finds illustration in the following, showing the United States bond holdings of National banks to secure currency on the first of January and first of July, 1884, and the first of January, 1885.

| United States Bonds held b! National Danks. | As Security for Circulation: |  |  |
| :---: | :---: | :---: | :---: |
|  | 1881. <br> Jetnuary 1. | $\begin{aligned} & 1834 . \\ & . \text { Tul! } 1 . \end{aligned}$ | 1885. <br> January 1. |
| Ss act July 12, 1898. | \$193.481,900 | 8172,412,550 | \$147,369,200 |
| Currency 6s.. | 3,5;8,000 | . $3,4: 48,000$ | 3,519,000 |
| 44/2 per cents. | +12.584.000 | 413.516,400 | 49,433,959 |
| 4 per cents | 107,512,300 | 111,675,900 | 118,332,900 |
| 5 extended at 3 \% | 42:,000 | .......... | .......... |
|  | 8317,538,200 | 8334,132,850 | \$318,655,050 |

Here we see that although during the year 1884 the holdings of 3 s decreased 46 million dollars, so many other bonds were taken out that the total of all issues only decreased 29 million clollars. Remember, too, that during the year a number of banks failed and were forced to retire their circulation, and that the Metropolitan of this city. with its large amount of bank currency, was among that number; furthermore that the charters of 219 banks, with $89 \frac{1}{2}$ millions capital and $60 \frac{1}{2}$ millions circulation, expired in 1884, and yet the national bank circulation (according to the monthly returns male to us by the Comptroller and published in the (nawios) only decthed daving 1584 whont twenty five million dollurs. Surely witio such facis as tirese to guide opinion, one camot believe that the contraction which will result irom the failure of Congress
to pass a bill with reference to this subject need cause anxiety.

A far greater source of disquietude is the lack of confidence, which new instances of corporate mismanagement and breaches of trust are all the time causing. These disclosures are in most cases less frequent and important than they were, but scarcely a week passes without one or more bank defalcations being announced, or dishonest scheming of some of our railroad managers being brought to light. Such developments naturally enough keep the public mind (already in a nervous state) disturbed regarding the future of the Wall Street markets, and especially when securities are drawn into discredit which heretofore have stood high in public estimation. Só far as the silver question is concerned, there seems at the moment a prospect of relief. The Finance Committee of the Senate is apparently disposed to attach an amendment to the trade dollar bill now before it providing for the suspension of the coinage of the standard dollar after January 1 st next, and meanwhile seeking to re-open, before a Monetary Conference of European nations, the subject of bi-metallism. If judiciously pressed this measure may be carried before the adjournment. Its importance is so obvious, and its bearing upon all financial and business interests is so direct, that we cannot but have a hope that it wiil meet no serious obstacle in its passage through either House. With that cause of anxiety removed, the only evil which time cannot cure, would be out of the way. Bank directors will learn watchfulness by experiencing the losses their lack of vigilance has permitted; and as to dishonest railroad management, it is at worst but a temporary scourge. The courts are likely to be occupied with. saits arising out of these overreaching schemes, and the prominence given them through the press will warn the public against investments in any of the properties controlled by tricksters.

There has been little this weak that is new with regard to the rate wars and pool arrangements except rumors. The Pennsylvania road has continued its charge for immigrant business on a basis of one dollar to Chicago-West . Shore announced that it would sell tickets at the same price, but it is not clear that it has done so as yet, the report being that the (irandTrunk, its Western connection, does not see the wisdom of taking traffic that is certain to net a loss. What the meaning of the Pennsylvania's action is it would be difficult to say. Had it put the price at any higher figure just covering the cost, the explanation would be obvious. Now, "to be sure, it has its own way, carries all the immigrants, and foots the bill. Rumor persists in connecting this action with the West Shore and New York Central contest; there is however no evidence of such faci. As to trunk line freight rates, it is stated that the east bound schedule has been abandoned, but that no business is done at less than 20 cents per 100 pounds on grain, plenty, of freight offering at that ligure. West-bound freights, too, were officially reduced yesterday afternoon.

General business seems to be without any special change. There is a fair movement in merchandise in progress, purchases being made with a degree of liberality, and yct buyers are conservative. They have reaped the benefit hitherto of the policy of buying only to meet immediate wants, and they are apparently disinclined to change that practice. Still, there are evidences of returning confidence. Furnaces and factories that have been idle are starting up once more, and labor is certainly far botter employed than at the close of the year. Of courso it is eary enongh to add, as some do, that they will orer. stock the market with their products, and have to stop agan. On that point all we can say is that the outlook
at the moment does not encourage such a view, though without doubt this is a good time to make haste slowly. Railroad earnings also continue to show quite general im. provement, the advance in the price of breadstufis having driven out of farmers' hands liberal quantities of grain and other produce.

A prominent feature of the weak has been a further rise in foreign exchange. Bankevs also yeport the market strong, with a fair demand from importers of goods, while there is somewhat of an urgent inquiry for long sterling for investment. Commercial bills are scauce, although the movement of cotton is large, and that of wheat compar. atively heavy, and this shows that tho demand is sulliciently great to absorb offerings and to force rates higher. The present condition of the market is ciearly dre to the investment inquiry for long bills and the stewdy transte: to London of the proceeds of a considerable part of the maturing sterling. All the foreign bankers appear to be engaged in the business of supplying this investment demand. There is therefore a ready market for all com. mercial bills that are made, they being bought as a basi; for future drafts of long bankers' sterling. Bankers and brokers handling exchange, finding the market so strong, have no hesitation in trading in the bills and thus the competition for them is increased, so that they are rapidly absorbed. Some of these investment purchases of bank ers' sterling are carried by the trust companies and by a few of the kanks at current rates for money until the bills mature, when they are offered to and in many cases purchased by the bankers originally issuing them. With the proceeds purchases of other long sterling are made and the operation repeater, yielding a profit at each turn. Others of these purchases are sent to London for acceptance and after being paid the proceeds are deposited with the joint stock banks, where they draw about 3 per cent interest. It is of course impossible to trace these transactions or to determine with any degree of accuracy how much has been bought for a quick turn, what quantity for investment, and what carried by our banks and trust companies and what amount has been sent abroad for deposit. At the moment it would seem as if exchange must go higher because usually at this season it is strong, and also for the reason that the investment demand is supplemented by deferred remittances for goods. But it is not thought probable that there will be a much further rise for the present, even under these exceptional conditions, for very soon speculative bills will be drawn by bankers who expect to cover them with grain bills towards the close of the spring.

Illinois Central has issued this week an abstract of its exhibit for the year 1884, showing that the company is passing through the present era of depression in excel. Jent form. Of course the extia dividend of 2 per cent (raising the total for the year to 10 per cent) paid in the previous year, is not repeated, which bears out our remarks made last March in reviewing the figures for 1883 , that there was little probability that it would be repeated. But there is a considerable surplus above the 8 per cent actually paid, and a road that can earn 8 per cent for its stockholders in times like these is certainly doing well and its management deserving of congratulation. The Illinois Central is noted for its clean and conservative record, and good results are expected of course. The present exibit, however, is particularly gratifying because of the new departure taken two years ago, which created a little uneasiness as to the possible outcome. The company then dis. tributed a 17 per cent stock dividend and assumed in fuil the operations and rental of the leased line to New Orleans.

Increased competition-particularly on this Southern linehas also become a factor of some importance, whose results have been closely watched.

In comparing 1884 and 1833, of course we compare on an even basis-that is, we have the Southern line included in both those years, where previons to 1853 its accounts vere separate and distinct from those of the Illinois Central. Making this comparison, we find that there was a loss of $\$ 854,659$ in gross earnings, but that $\$ 356,533$ of this was oftset by a reduction in expenses, the management presensing in this respect a very much better show. ing than many other large roads, which report an increase in expenses in the face of diminished receipts; the loss in net. therefore, is on $\$ \$ 68,156$, which a loss of $\$ 190,052$ in income from outside sources raises to about five-eighths of a mullion. The llinois Central stock, however, is small-29 millions-and this loss of $\$ 658,208$ exceeds by $\$ 78,000$ the 2 per cent extra dividend declared in 1893, and explains the reason why a similar extra pay ment was not expedient in 1884.

But even after losing $\$ 658,208$ net, there is on the basis of the smaller dividend payments in 1884, a surplus of $\$ 362,782$, against only $\$ 156,909$ in 1883 . That is, the company could have distributed over one per cent additional (making 9 per cent for the year) and yet have had a surplus not very much less than in 1883, after a 10 per cent distribution. The question occurs, then, how was the increased surplus brought about. Solely and exclusively through a reduction of the amount devoted to construction account. The Illinois Central, like many other conservatively managed Western roads, sets aside a certain sum each year out of net earnings for improvements and betterments in its property. The amount so applied in 1884 , it appears, was only $\$ 220,000$, while in 1883 it had been $\$ 632,529$. The amount spent for construction account in 1882 on the Illinois line alone was $\$ 1,271,452$ and in 1881 on this division it was $\$ 925,380$, and in 1880 $\$ 842,324$. A hasty inference from this would be that the property is no longer kept in its former efficient state. That does not follow by any means. It should be remembered that this construction represents not operating expenses, but additions to property, which many companies less carefully managed would charge to capital account, and with perfect propriety, too. One reason why the amount may be much smaller now than formerly, is, that the more spent for this purpose in the past, the less need there is for additional expenditure on the same account at present. And further, such use of net earnings inust necessarily be restricted to the more prosperous years. When business is good and profits heavy; the managers can well afford to apply large sums annually in the making of impoovements, \&c., even where not needed at the time, but when business is poor and times are bad such outlay is justifiable only when absolutely required. Besides; we see that $\$ 250,000$ of the 1884 surplus is to be used in purchasing new equipment.

Bankers' balances remain unchanged, and there is no new feature to the money market. The following statement, made up irom returns collected by us, exuibits the week's recoipts and shipments of gold and currency by the New York banks.

| Wetk Ending Jah. $23,1885$. | Received by N.Y. Banks. | Shippedby <br> N.Y.Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$3,100,000 | \$157,000 | $\text { Gain. } \$ 2,933,060$ |
| Gold, ............................ |  | 150,000 |  |
| Total gold and legal tenders.... | \$3,100,009 | \$307,000 | gain..42,793,000 |

The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement, the banks have
gained $\$ 300,000$ through the operations of the Sub-Treasury. Adding that item to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week Ending Jan. 23, 1855. | Into Banks. | Out of Banks | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, above. . | \$3,100,000 | \$307,000 | Gain. \$2,793,000 |
| Sub-Treasury operations, net | 300,000 |  | Gain. 300,000 |
| Total gold and legal tend | \$3,400,000 | \$307,000 | Gain. 83,093,000 |

"The Bank of England gained £512,742 bullion during the week. This represents $£ 503,742$ received from the interior and $£ 9,000$ from abroad. The Bank of France gained $1,405,000$ francs gold and 2,146,000 francs silver, and the Bank of Germany since the last report increased 11,021,000 marks. Tiie iollowing indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.


The Assay Office paid $\$ 138,634$ through the Sub-Treasury for domestic bullion and $\$ 107,637$ for foreign bullion during the week, and the Assistant I'reasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | ס.s. Notes. | $\left\lvert\, \begin{gathered}\text { Gold } \\ \text { Oertific's. }\end{gathered}\right.$ | Silver Oertificates. |
| Jan. 16. | \$295,417 63 | \$5,000 | \$107.000 | \$27,000 | \$156,000 |
| " 17. | 468,716 19 | 7,000 | 185,000 | 75,000 | 201,000 |
| " 19. | 566,237 29 | 5,000 | 180,000 | 193,000 | 183,000 |
| " 20. | 386,656 76 | 4,000 | 126,600 | 1 11,000 | 115,000 |
| " 21. | 315,112 20 | 8,000 | 96,000 | 93,000 | 113,000 |
| " 22. | 254,299 50 | 4,000 | 66,000 | 122,000 | 53,000 |
| Total. | \$2,286,439 56 | \$33,000 | \$760,000 | \$651,000 | \$821,000 |

## COAL PRODUCTION AND THE POLICY OF THE ROADS INTERESTED.

In the present muddle in which the coal companies find themselves involved, facts and figures bearing upon their relative production possess unusual interest. The forces against which the coal trade has to contend at the moment are the increase in facilities and consequent producing capacity of the companies, the depression in manufacturing and general business, and the encroachments made by soft coal, under the lower prices for the latter. Statistics as to comparative and total production by the anthracite roads are published in various forms, but the figures of Mr. John H. Jones, the accountant of the companies, furnished monthly, are regarded as official, and as the statement for December has just been issued, a review for the past year and of previous years will prove useful.

At the outset, however, it should be said that the course of the coal companies of late has been strangely inconsistent with their own interests. Those in control seem either to have understood the situation but imperfectly, or else to be lacking in ability or disposition to deal with it. Confronted by a state of affairs that re. quired prompt and energetic action to avoid disastrous consequences, they have pursued an uncertain, vacillating and temporizing policy that has only increased the ills existing and proved of but little good to any one concerned. $\Delta t$ a time when all industries were depressed and manir-
facturing needed nothing so much as cheap fuel, in order to reduce the cost of good, the managers of the coal companies maintained old prices with a persistency and firmness which if they had been applied with equal force in another direction might have yielded more profitable results. Then knowing that the producing capacity was already far in excess of consump. tion they adhered to the plan of periodical restrictions-a plan which made it to the interest of every company to produce as much as it possibly could in the days allotted to work, and consequently put a premium upon the sinking of new shafts and the opening of new collieries, which most of the companies were not slow to avail themselves of. Thus it happened that the number of idle days had to be greatly enlarged, and yet no material curtailment of production ensued. Further, the high prices maintained encouraged attempts on the part of producers of bituminous to supplant anthraciteattempts which have met with a considerable measure of success.

But most incomprehensible of all was the treatment of the Pennsylvania Railroad Company. With the close of last year the managers of the coal roads finally awoke to the fact that it was time to stop stimulating the opening of new mines, while the demand was steadily being lessened, and one or two of the companies also objected to the further continuance of the old policy, as it permitted certain of the lines in the combination to thrive at the expense of the rest. So the allotment plan, by which each interest is allotted a certain percentage of a fixed total production, again came in vogue, though the way the companies went about introducing it, did not greatly encourage belief in its success. A very difficult problem for the combination to solve was how to deal with the Pennsylvania Railroad interest in the mining of coal. The Pennsylvania had. steadily held aloof from the combination in past yearswith great advantage to itself, too-but its producing capacity had become so great that it was no longer possible to ignore it, and accordingly in fixing upon a figure for the year's production, some allowance had to be made for that road either within or without the combination. It was to the interest of the combination of course to get the Pennsylvania to come within the fold. In this condition of things one would naturally have supposed the road would be accorded quite liberal treatment at the hands of the other companies and be assigned at least a fair percentage, based on its production in the past. Instead. of that the combination allowed it only 8 per cent of a proposed production of 30 millions, whereas in 1884 it had had $10 \frac{1}{3}$ per cent of a larger production-that is, it was asked to mine only $2,400,000$ tons in 1885 against an actual production of $3,169,287$ tons in 1884, and this, too, when the road had, by the extension of some of its branches, made preparations for increasing its supply. In other words, it was invited to cut down its output 769,287 tons for the privilege of joining the combination.

Finally, in fixing upon 30 millions as the production, and consequently also consumption, of 1885 , the combination would appear to take a very sanguine view indeed of the outlook. With business languishing everywhere, with manufacturing involved in the deepest kind of gloom, it seems very doubtful whether the companies can market 30 mil. lion tons during 1885. But it will be asked how does this figure compare with other recent years. To answer this question we have prepared from Mr. Jones' reports the following statement of the production of each interest during each of the last five years, and have added the amount for 1885 on the basis of the allotment proposed.

| Name of Road. | Allotment | Actual Production. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1883. | 1882. | 1881. | 1880. |
|  | Tons | Tons. | Tons. | Tons. | Tons. | Tons. |
| Phila. \& Reading*. | 11,655,000 | 11,163,920 | 12,232,401 | $\|11,211,165\|$ | 11,025,808 | 9,404,065 4391532 |
| Lehigh Valley..... | 5,880,000 | 5,935,254 | 8,271,773 | 5,933,739 | $5,721,869$ $4,388,969$ | 4,394,532 <br> 3,550,348 |
| Del. Lack. \& West. | 4,815,000 | 5,204,361 | 5,079,122 | 4,638,717 | 4,388,969 | $3,550,348$ |
| Del. \& Hudson..... | 3,300,000 | 3,862,679 | 3,512,971 | 3,203,168 | 3.211,406 | $2,674,705$ |
| Pennsylvania RR. | 2,400,000 | 3,169,287 | 2,773.418 | 2,332,973 | $2,211,363$ $1,475,380$ | 1,864,031 <br> 1,138,467 |
| Penna. Coal. | $1,500,000$ 450,000 | $1,397,945$ 484,844 | $1,541,145$ 382,194 | $\begin{array}{r} 1,469,820 \\ 330,510 \end{array}$ | $1,475,380$ 465,230 | $\begin{array}{r} 1,138,467 \\ 411,094 \end{array}$ |
| Erie. | $\frac{450,000}{30,000,000}$ | $\frac{484,844}{30-118,290}$ | $\frac{382,194}{31,793,024}$ | $\underline{29,120,092}$ | 28,500,023 | 23,437,242 |
| stock at tide-water at end of year. |  | 874,681 | \%48,330 | 502,116 | 467.024 | 500,273 | $\frac{\text { at end of year... } \quad \text { Inciuding Central of New Jersey. }}{\text { n Inci, }}$

This table confirms all that has been said above. It shows that the production in 1884 was with one exception larger than in any other year given. And yet in 1884 there were 103 idle days at the mines, against only 60 in 1883 , and only 48 in 1882 . The production, though one million tons less than in 1883, is $1,600,000$ tons greater than in 1882-that is to say, though in 1884 there was a stoppage of 103 days against but 48 in 1882, such was the increase in producing capacity that the tonnage mined increased over a million and a half tons. Note, too, the effect of the large production upon stocks on hand; these have been steadily increasing, till at the end of 1884 the quantity at tidewater was 874,681 tons, against only 467 , 024 tons at the end of 1881. As bearing upon the requirement for the current year, it should be observed that even in the prosperous year 1880 the production was less than $23 \frac{1}{2}$ millions, though in the very next year-1881it rose to $28 \frac{1}{2}$ millions.

But the feature of most interest in the above table is the changes in the tonnage of individual roads as revealed by comparing the figures of 1884 with those for 1881. We might compare with 1880, but that would hardly answer as well, since the tonnage of all roads was very small then, and in the next year there was a decided and heavy improvement, in which naturally every company participated, and which therefore offers better average totals. Now as between 1881 and 1884 production in. creased nearly $2 \frac{1}{4}$ millions, and this inured to the benefit of chiefly two interests, the Pennsylvania and the Delaware Lackawanna \& Western. In the case of all the other roads the changes between 1884 and 1881 are not very marked. The Lackawanna, however, has gained 815,392 tons, and the Pennsylvania 957,924 tons, which shows how largely both these companies have increased their producing capacity. The Pennsylvania of course has been outside of the combination all the time, and therefore has not been bound to the policy of restriction. But the Lackawanna was bound by the pool regulations, and has made its increase despite a stoppage of 103 days, showing that the road has been steadily enlarg. ing its capacity as an offset to the diminution in output that the policy of periodical suspensions entailed upon it.

How the companies arrived at their percentages is easily seen, now that we have the output for 1884. It having been determined to cut down the total production from $30,718,290$ to an even 30 million tons, the full amount of the 718,290 tons reduction, and a trifle more was generously taken from the Pennsylvania's proportion, Then since the policy of restriction in 1884 had borne most heavily upon the Reading and that road was dissatisfied, to appease it the Lackawanna apparently consented to transfer to it about 400,000 tons of its own tonnage, and this being done, the proportions of the other lines were fixed upon without much difficulty by using the figures of 1884 with but slight alterations. But the combination also decided to divide the 30 millions production agreed upon into stated amounts of so much per month, varying according to the seasons. For instance, it was decided that in January and February the output should
be limited to $1 \frac{1}{2}$ million tons per month, and in March to $1,800,000$ tons, making $4,800,000$ tons for the quarter. This certainly does not appear excessive. But it will be interesting to see how the combination has disposed of the remainder of its 30 million production on that basis, and for this purpose we have divided the year into quarters, and give the allotment for each quarter in comparison with the actual production in preceding years. It may throw some light upon the plans of the managers.

| Quarters. | $\frac{\text { Allotment }}{1885 .}$ | Production by Quarters. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1884. | 1883. | 1882. | 1881. | 1880. |
|  | Tons. | Tons. | Tons. | Tons. | Tons. | Tone. |
| First quarter . | 4,800,000 | 5,673,721 | 6,389,249 | 5,547,195 | 6,028,661 | 4,807,750 |
| Second quarter. | 7,300,000 | 7,485,530 | 7,621,513 | 7,016,938 | ${ }^{6,450,836}$ | 5,504,381 |
| Third quarter... | 9,300,000 | 8,832,915 | 9,024,751 | 8,214,003 | 7,803,868 | 6,374,789 |
| Fourth quarter. | 8,600,000 | 8,726,124 | 8,757,511 | 8,341,866 | 8,128,660 | 6,750,339 |
| Total ........ | 30,000,000. | 30,718,290 | 31,793,024 | 29,120,092 | 28,500,023 | 23,487,242 |

The first suggestion that occurs to one in examining this statement is whether the allotment, as arranged for 1885, has been seriously intended. After fixing the output for the first quarter at $4,800,000$ tons, or as low as in 1880, when the production for the year was only $23 \frac{1}{2}$ millions, they make the output for the second and fourth quarters close up to the highest figures ever reached, and for the third quarter actually above the largest previous total. For this third quarter the allotment is $9,300,000$ tons, or about half a million tons in excess of the actual output in 1884. Now, does it seem reasonable to suppose that even with some revival in business the combination can market in this period more coal than in the best and most prosperous years they have ever had? It should be remembered, too, that this allotment was on the supposition that the Pennsylvania would join the combination, and therefore limit its production to $2,400,000$ tons, whereas it seems no exaggeration to suppose that the actual production of that interest will be about a million tons greater.
Equally difficult to understand is the action of the combination this week, in appointing a committee to get the Pennsylvania to reconsider its determination and, failing that, to consult with individual operators along its line and make arrangements for restrictions with them. As regards the first part of this proposition, it will be remembered that the proposal of the coal roads was fully considered by the Pennsylvania directors, and definitely rejected. In refusing to accept it, the Pennsylvania people expressed no opinion as to whether they considered the award of 8 per cent to their line satisfactory or unsatisfactory, but laid down the broad principle that it was not to the Pennsylvania's interest or the interest of the public for the company to join in any restrictive policy whatever. Now does it seem likely that such a corporation, after formally and emphatically declaring against a certain policy, would stultify itself by rescinding its action and adopting a different course? As to consulting individual operators, that can be done, but whether any great amount of good would be accomplished looks doubtful. One or two large operators might agree to restriction, but in the nature of things any unanimity of action between all is out of the question.
Besides, there is one fundamental error involved in this method of dealing with the question; it is the assumption that the Pennsylvania Railroad is not a producer of coal, but simply a carrier. This is an error that is very deeply rooted, and apparently difficult to eradicate. It has found endless repetition, and is iterated and reiterated in various publications. Now, the Pennsylvania is a producer of coal, and a very heavy one, too. The fact is, only a small part of the company's anthracite tonnage is secured from outside operators ; the largest proportion is mined under the company's own auspices. We undertook to establish
this two weeks ago, but in view of the widespread notion that the reverse is the case, we give here the full details bearing upon this branch of the subject. We have succeeded, too, in obtaining the figures for 1884, which adds greatly to the value of the statement. The Pennsylvania controls directly four anthracite-producing companies, and subjoined are their names and a record of their output for five years. The figures are all official, and those for 1884 have not been published before.

| Pennsylvania Railrodd Coal Companics. | Tons Mined. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1883. | 1882. | 1881. | $1 \times 80$. |
| Surquehanna Coal Co... | 1,297,729 | 1,117,015 | 904,192 | 851,972 | 722,422 |
| Summit Branch RR Co. | 364,545 | 399,912 | 317,914 | 2\%10,390 | 230,988 |
| Lyzens Valley Coal Co.. | 185,922 | 178,315 | 167,785 | 173,990 | 171,417 |
| Mineral RR \& Min'g Co. | 401,891 | 433,824 | 416,3331 | 439,078 | 345,379 |
| Total. | 2,250,087 | 2,0:5,096 | 1,806,222 | 1,721,429 | 1,560,205 |

Hence, in the year 1884 the companies operated in the Pennsylvania interest mined over two and a quarter million tons of anthracite coal. By looking at the figures in the first table above it will be seen that the total tonnage of the company in the same year was $3,169,287$ tons-that is, considerably less than one-third came irom outside operators. Now, supposing that arrangements could be made with all these latter, constituting one-third, what would it avail so long as the other two-thirds were left out?

But what is to be done? First, recognize the fact that the Pennsylvania interest will not come in and that plans must be made without it. Second, recognize the needs of the situation and supply the public with cheap coal. This latter is imperative before any recovery in business can be expected. Lastly, prepare to meet the competition of soft coal. This should have been done before, but it is not too late yet, though the effort will prove more difficult than it would have a year ago. Profits may temporarily be reduced under such a policy as this, but it is the only solution of the existing difficulty on a sure basis. Restrictions and combinations never work well in times of diminished consumption ; and though for a brief period the existing status might be maintained, sooner or later a readjustment in the way suggested would be forced upon the companies as a matter of self-preservation.

## GOLD PRODUCTION AND DISTRIBUTION.

There are two features in the statistics of gold supply which are attracting chief attention just now-one is the decreasing production and the other the increasing consumption. The first really valuable contribution to the world's knowledge on the point of consumption is the facts with regard to the United States collected by Mr. Burchard, the Director of the Mint, and given in his last annual report. The results of his investigations are valuable in themselves and also otherwise useful because so suggestive. But their importance becomes the more obvious in the light of the latest information respecting production.

PRODUCTION OF GOLD AND SILVER.
On this latter point we have received this week the annual statement of Mr. Valentine, of Messrs. Wells, Fargo \& Co., covering the yield of gold and silver for 1884. These compilations made by Mr. Valentine have atways been received with great confidence by the trade, and undoubtedly furnish as correct an indication of the production of the United States as it is possible to secure. His total figures since 1880 are as follows.

| Oalendar Year. | Product, including arr'ts from British Columbia and Mexico. | Product, deductingBritish Columbia and Mexico. | The Net Products of the States and Territories west of the Missouri River, exclusive of British Columbia and West Coast of Mexico. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lead. | Coppe | Silv | Gold. |
| 1880 | \%80,187,938 | $\overline{\text { 877,233,512 }}$ | 85,742,390 | * 089,000 | *38,033,05 | \$82,559.0 |
| 1881. | 81,504,417 | 81,198,474 | 8,361,902 | 1,195,000 | 42,987,613 | 30,653,959 |
| 1888. | 92,411,895 | 89,207,549 | 8,008,155 | 4,055,037 | 48,133,039 | 29,011,818 |
| 1889. | 90,318,512 | 84,639,212 | 8,183,550 | 5,639,921 | 42,975,101 | 27,816,640 |
| 1094 | 84,975.954 | 81,03,835 | 8.88 | 8,086,252 | 43.6 | 25.1 |

The gross amounts for 1884 (that is the total product, including British Columbia and west coast of Mexico, ) Mr. Valentine divides as below between gold, silver, \&cc.

| Gold. | ${ }^{3050} 100 \mathrm{per}$ | \$26,256,542 |
| :---: | :---: | :---: |
|  | 5390100 per cent. | 45,799,069 |
| Coppe | ${ }^{76100}$ per cent. | 6,086,252 |
| Lead. | $801_{100}$ per cen | 6,834,091 |
| Tot |  | \$84,975,95 |

If to the above total gold production in the States and Territories west of the Missouri River (which, as will be seen, is given at $\$ 25,183,567$ ), we add say about six hundred thousand dollars for States east of the Missouri River, we find our gold production has now been reduced below 26 million dollars, while the silver production is again increasing, reaching for 1884 a total of about $43 \frac{1}{2}$ million dollars. It should be said in passing that the Mint Bureau figures of gold production, are always somewhat larger than Mr. Valentine's. Thus last year (1883) the Mint gave the total at 30 million dollars; whereas in the above for the same year the amount is $\$ 27,816,640$. Of course the Director of the Mint includes States east of the Missouri, which in 1883 contributed about $\$ 500,000$ to the production, and it is for the purpose of bringing the two estimates as nearly into accord as possible that we have added to Mr. Valentine's total for 1884 six hundred thousand dollars for those States. A short time since there was always a very wide disagreement between these two authorities. Those most familiar with the subject, and notably our bullion brokers, have however never accepted the Mint's larger estimates. It is very satisfactory, therefore, to note that this difference is growing to be much less than formerly, more especially as recent disciosures fully sustain Mr. Valentine's methods. A good illustration of this latter assertion is contained in the following statement, giving the Mint figures under Mr . Burchard and those under his predecessor in office, Dr. Linderman, side by side with Mr. Valentine's annual. returns.

| Gold Production. | Mr. Valentine's Estimates. | Mint Bureau's Estimates. |  |
| :---: | :---: | :---: | :---: |
|  | Net production United States after deducting Br. Columbia and Mexico. | Gold production by Mr. Burchard, Director of Mint. | Estimate gold production by Dr. Linderman, Director of Mint. |
| 1884. Year. | $\frac{8}{25,183,567}$ | $\begin{gathered} \$ \\ 27,000,000^{*} \end{gathered}$ | \$ |
| 1883 | 27,816,340 | 30,000,000 | , |
| 1882 | 29,011,318 | 32,500,000 | .......... |
| 1881. | 30,653,959 | 34,700,r00 | $\ldots . . . .$. |
| 1880 | 32,559,067 | 36,000,000 |  |
| Total from 1880 to 1884. | 145,224,551 | 160,200,000 | 160,200,000 |
| 1879...................... | 31,470,202 | 38,899,858 | 38,889,858 |
| 1878. | 37,576,030 | 51,206,360 | 50,226,107 |
| $18 \% 7$ | 44,380,223 | 46,897,390 | 45,100,000 |
| 1876. | 42,886,935 | 39,429,168 | $46,750,000$ |
| 1875. | 39,928,194 | $33,467,858$ | $40,000,000$ |
| 187. | 38,466,488 | 33,490,903 | $40,000,000$ |
| Total 1874 to 1884......... | 380,472,683 | 404,091,532 | 421,175,906 |

* The figtres of Mr. Burchard for 1884 are not made up yet, but we ostimate them at $\$ 27,000,000$, on the basis of last year's oxcess over Mr. Valentine's estimate.

In explanation of the above, it is necessary to say: (1) That Mr. Burchard, the present Director of the Mint, was appointed to that position in 1878-9, and that Dr. Linderman was the Director of the Mint for many years previous. That Mr. Burchard during his first year in office (see page 19 of his report for 1879) repudiated and revised the estimates made by Dr. Linderman for the years 1874 to 1878 inclusive, fixing them as they are given for those years in the column headed with Mr. Burchard's name. (2) In the last column we repeat the total of Mr . Bur. chard's figures since 1879 and then add for comparison the annual estimate of Dr. Linderman for previous years made by him while Director of the Mint and published each year in his annual report. Presented
in this form, no reader can hesitate which authority to accept. That the Mint reports cannot be followed is sufficiently evident in the fact that Mr. Burchard, the present Director, says his predecessor's figures are all wrong, while Mr. Burchard, in attempting to correct the errors he has discovered, furnishes other estimates indicating such a marvelous variation in annual production, that any one acquainted with mining history rejects them at once. But the most decisive fact about it all is, that if one adds up the five years (from 1874 to 1878 inclusive) of new estimates made by Mr. Burchard in 1879, the total will be found to differ only about one million dollars from the total of the old estimates for the same years made by Mr. Valentine the first of each January, although each of Mr. Burchard's new annual totals varies in a marked manner from Mr. Valentine's for the corresponding year. All this is important chiefly because it makes necessary a revision of former results based upon these erroneous Mint estimates of production, which revision we have made in our tables further below.
consumption of gold in the united states.
Assuming, then, that the gold production of the United States in 1884 has not exceeded 26 million dollars, the great decline which has taken place within a short time in the American contribution to the world's stock of this precious metal would be apparent even if all of the year's yield were avaiable as a basis for the world's currency. But the recent investigations of Mr. Burchard show that certainly not more than 42 per cent, or say 11 million dollars, can have been used for currency purposes, the remainder having been consumed in the United States in the arts and manufactures. As this point is of wide interest, we copy from the last Mint report the statement of Mr. Burchard on the subject, although we have published and remarked upon it on a previous occasion. The italics are our own.
"For the purpose of obtaining more complete information in regard to "the use of the precious metals in the arts and ornamentation, civcular "letters to the number of 7,969 were again sent to all persons and "firms in the United States, whose address could be obtained, reported "to be using and consuming the precious metals for in lustrial pur"poses. To these letters 5,418 replies were received, which showed the consumption by 2,734 persons and firms engaged in the manufacturing " or the repair of articles of ornamentation and use of nearly $\$ 14,500$," 000 worth of gold and over $\$ 5,500,000$ worth of silver, a total of over " $\$ 20,000,000$. This is an increase of $\$ 7,000,000$ over that reported in "1832, when, however, less than half as man! persons and firms " reported."

Notice the conclusions this statement brings us to. (1) The Director of the Mint does not assume to have written to all manufacturers, for he simply says that he sent his circular to those whose address he could obtain; and as there is an extensive body of small consumers, while the uses in the arts to which it is put are quite numerous, it is easy to believe that he has omitted many. (2) Then again he sent out 7,969 letters to the users of this metal and received only 5,418 replies, or say only two.thirds of the firms addressed replied. (3) Then he adds that those replying reported $14 \frac{1}{2}$ million dollars consumed in their establishments during the year; what the other third which did not reply used, or what should be allowed for those he did not address, is of course mere conjecture. (4) He states, however, that on a similar inquiry made in 1882, when less than half as many reported as now, he found over 7 millions less gold consumed, which fact would seem to justify us in adding several millions to the $14 \frac{1}{2}$ millions, if we would include those who are unresponsive and those unaddressed on this occasion. (5) Finally, Mr. Burchard's inquiry covers a year of business depression, when the purchase of such articles as watches and jewelry must have been restricted, as they belong to a class of luxuries which must always be first given up in a prriod of enforced
economy. With these suggestions in mind the reader will be interested in the details of the results reached by Mr. B rchard, which are as follows.
gold manufactured in the united states.

| Manufactures. |  | The Kind of Gold Used. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Stamp'd U.S. or Refin'ry Bars. | old Jewelry, \&c. | $\begin{gathered} \text { For'gn } \\ \text { Coin. } \end{gathered}$ | Native Nug'ts \&ic. | Wire or Rolled Plate. | Total Gold. |
| Watch crs | 32 | $\stackrel{8}{\text { \% }}$ 57,812 | 2,976,550 | 88,101 | 1,508 | 520 | 5,817 | $\frac{\$}{3,598,308}$ |
| Watch chains | 14 | 374,997 | 286,854 | 1,907 | 600 | 135,410 | 27,202 | 827,000 |
| Dental supplies. | 7 | 700 | -33,437 | 3,775 |  |  |  | 37,912 |
| Pens............ | 14 | 14,578 | 90,325 | 6,100 | 5,227 | 2,134 | 27,560 | 145,034 |
| Instr | 45 | 68 |  | 3,568 |  | 621 | 942 | 5,190 |
|  | 51 | 178,484 | 792,551 | 57,498 | 6,816 | 6,700 | 42,885 | 1,084,894 |
|  | 219 | 379,291 | 67,928 | 5,500 | 590 | 8,933 | 66,626 | 528,868 |
| Spectacles | 41 | 192,400 | 7,188 | 8,830 | 1,315 | 4,987 | 727 | 215,428 |
| Chemicals.... .. | 27 | 7,438 | 7,685 | 3,551 | 550 |  | 12,180 | ,611 |
| Jew'lry \& watch makers' supplies............ |  | 24,498 | 13,983 | 9,123 |  | 1,589 | 30,054 | 79,227 |
| Jewelry and watohes | 2,2 | 3,127,381 | 2,861,249 | 733,638 | 177,794 | 541,306 | 458,745 | 7,905,163 |
| To | 2,734 | 4,875,587 | 7,7,137,761 | 878,641 | 104,400 | 702,387 | 672,68 | 14,459,464 |

If the above is a correct return from 2,734 manufacturers, we are certainly within bounds in claiming that the United States is consuming on the average more than 15 millions of gold (in that, of course, we do not include old material) every year.

STOCK of gold in the united states.
With the light thus obtained on these two points of consumption and production, we are in a position to indicate more accurately than has been done before, the stock of gold now in the country. We attempted this a short time since, but as these figures of production bring us down to January, 1885, it seems desirable to revise the statement so recently published, although we shall have to repeat in part what we then said. Our inquiry starts with the stock of gold on hand July 1, 1878, that being six months before specie payments were established. At that date the Treasury held of gold (less gold certificates) $\$ 103,562,000$, and the banks, including certificates, held of gold and silver only $30 \frac{1}{2}$ millions, not altogether over 125 millions of gold, and there could have been very little in the hands of the people then. We had just heen through a period of inflation and very high gold premium, and under the influence of the resumption movement the premium was seen to be gradually lessening, and every one knew that gold was certain to be at par soon, thus affording every inducement for holders of gold to sell their stock. Besides, banks then kept special gold deposits, so that any one desiring to retain gold in any considerable amounts would naturally make them the custodian-for the owner was thus saved both risk and expense. It cannot therefore be presumed that the people held gold outside of bank in any considerable amount. If we should put the total at 25 millions so held it would seem to be ample to cover all possible hoards hid away in private corners. Or, as we desire to err on the liberal side, let us call it 50 millions, which would give us a stock of say 175 millions on the first of July, 1878.
Starting, then, with this stock, and calling the consump. tion 15 millions annually since that date, and using Mr. Valentine's figures of production after adding an average of four hundred thousand dollars a year for mines East of the Missouri River, we reach the following result as to the total amount of gold in the United States Jan. 1, 1885.

| Stock July 1, 1878. | \$175,000,000 |
| :---: | :---: |
| Net import from July 1, 1878, to Jan. 1, 1885 | 182,927,090 |
| Production from July 1, 1878, to Jan. 1, 1885. | 193,000,000 |
| Total supply | \$355,927,090 |
| six and a half y | 97,500,000 |
| States Jat | \$453;427,000 |

That the above $(\$ 458,427,090)$ is an extreme estimate of the stock of gold in the United States, is evident from what
has been said above. The visible supply on the first of Octo. ber, 1884 (that is the latest date for which it can be made up accurately, as there are no bank returns corresponding with the date of the Treasury returns since then), was 268 million dollars. With, then, a total stock of $458 \frac{1}{2}$ millions, there would be left in the hands of the people Jan. 1, 1885, say $190 \frac{1}{2}$ million dollars-a very large estimate considering (1) that so very little gold is ever met with in one's daily business transactions, and (2) that no accumulation of gold takes place in the aggregate of bank and Treasury holdings at the present time, when all kinds of paper currency are accumulating so largely, because incomes are greatly shortened and industrial inactivity reduces the people's currency requirements.

## THE WORLD's SUPPLY AND STOCK OF GOLD

What has been said shows how important it is that all estimates of the world's gold production during former years, and of the present supply of that metal, should be thoroughly revised. Carelessly made compilations were well enough in days gone by, when it was really of very little importance whether they were right or wrong, and they have been repeated until age has given them a kind of respectability. Now, however, the nations of Europe are making the attempt to contract the medium of the world's exchanges, by forcing commerce on to a single gold basis, and thereby rob it of one half the currency it formerly used and needed. Is it not therefore very desirable that we take an accurate account of stock and of supply, rejecting all those fanciful exaggerated totals which it has so long been popular to put afloat.

Take the United States as an illustration. In 1876 a select committee was appointed by the House of Commons "to consider and report upon the causes of the depreciation "of silver, \&c.," having "power to send for persons, papers "and records." Under this authority the committee went to work, and among other valuable (?) "records" they obtained, was a compilation from Dr. Linderman, Director of the United States Mint (see page 138 of the committee's report), giving an estimate of the gold production of the United States from 1845 to 1875, both inclusive. The House of Commons committee of course accepted that statement, it having apparently the sanction of our Government, as being correct, and since that date statisticians everywhere have based their estimates upon it. And yet there probably never was a column of figures issued by a government containing so much inaccuracy as that contains. Two of the years (1874 and 1875) included in Dr. Linderman's statement, and the two which were the most recent when he prepared them, and therefore presumably the nearest right, Mr. Burchard revised in 1879, as we have stated above, and deducted about seven million dollars from each year's total. Furthermore, the estimates are discredited by Mr. Valentine's reports, which go back to 1870 , and furnish annual totals very considerably less, averaging for instance for the two years 1870 and 1871 about 34 million dollars, against Dr. Linderman's average of 47 million dollars. And finally the Linderman statement is discredited by our trade figures of gold imports and exports, some of its inaccuracies being made especially plain by comparison with the record of exports for the ten years prior to 1862 .

Still we cannot now in our revision attempt to go back of 1870, where Mr. Valentine's record begins. Previous to that period the only data we have are estimates made by (1) the San Francisco newspapers, (2) Dr. Linderman and Prof. Raymond's estimates before referred to, which sub stantially follow the San Francisco estimates,
(3) the Government export figures, and (4) the deposits in the Mint, the data from the two latter Government sources furnishing, as already stated, no confirmation of the previously-named estimates. Revising, then, the figures for the United States in our table of the world's production back to 1870 , and leaving the contribution of other countries as given in our annual review for previous years, the following results are reached as to the total production since 1857 . We give the statement in pounds sterling, calculated at five dollars to the pound.

| Gold. | Production in Australia. | Producti'n in U.States (Mint estimate.) | 3 <br> Production in Russia. | 4 Producti’n in Other Countries. | $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 185 | $\stackrel{\&}{\text { ¢ }}$ | $\stackrel{\text { ¢ }}{\text { 11,000,000 }}$ | $\stackrel{\text { ¢ }}{\text { ¢,549,000 }}$ | 2,500,000 | $\stackrel{f}{29,145,000}$ |
| 18.58 | 12,762,000 | 10,000,000 | 3,454,000 | 2,500,000 | 28,716,000 |
| 1859 | 12,861,000 | 10,000,000 | 3,156,000 | 2,500,000 | 23,517,000 |
| 186 | 11,838,000 | 9,200,000 | 3,053,000 | 2,500,000 | 26,591,000 |
| 18 | 12,635,000 | 8,600,000 | 2,980,000 | 2,500,000 | 26,715,000 |
| Total ${ }^{\text {a }} 7$-61. | 62,192,000 | 43,800,000 | 16,192,000 | 12,500,000 | 139,684,000 |
| 1862 | 12,933,000 | 7.840,000 | 2,990,000 | 2,500,000 | 26,263,000 |
| 18 | 13,003,000 | 8,000,000 | 2,988,000 | 2,500,000 | 26,491,000 |
| 186 | 11,724,060 | 9.200.000 | 2,862,000 | $2.500,000$ | 26,286.000 |
| 1865 | 11,80.3,000 | 10,645 000 | 3,227,000 | 2,500,000 | 28,177,000 |
| 18 | 12,529,000 | 10,700,000 | 3,397,000 | 2,500,000 | 29,126,000 |
| Total '62-66. | 61,994,000 | 46,385,000 | 15,464,000 | 12,500,000 | :36,343,000 |
| 1867 | 10,583,000 | 10,345,000 | 3,377,000 | 2,500,000 | 26,805,000 |
|  | 11,051,000 | 9,600,000 | 3,503000 | 2,500.000 | 26,654,000 |
| 1869 | 11,382,000 | 9,900,000 | 4,108,000 | 2.500,000 | 27,890,000 |
| 187 | 9,237,000 | 6,810,000 | 4,414,000 | 2.500,000 | 22,961,000 |
| 187 | 9,605,000 | 6,940,000 | 4,913,000 | 2,500,000 | 23,958,000 |
| Total '67-71 | 51,858,000 | 43,595,000 | 20,315,000 | 12,500,000 | 128,268,000 |
| 187 | 8,841,000 | 7,695,000 | 4.771,000 | 2,500,000 | 23,807,000 |
| 187 | 10,609,000 | 7.901,000 | 4,500,000 | 2,500,000 | 25,510,000 |
| 187 | 8.250,000 | 7,753,000 | 4,035,000 | 2,200,000 | 22,538,000 |
| 18 | 8,250,000 | 8,054,000 | 4,500,000 | 2,500,000 | 23,304,000 |
| 18 | 7,243,000 | 8,637,000 | 4,500,000 | 2,500,000 | 22,880,000 |
| Total '72-76. | 43,193,000 | 40,040,100 | 22.306.000 | 12,500,000 | 118,039,000 |
| 1877 | 7,027,965 | 9,036,000 | 5,625,000 | 2,232,000 | 23,920 965 |
| 1878 | 6,113,122 | 7,575,000 | 5,78.5,000 | 2,246,000 | 21,719,122 |
| 1879 | 5,968,519 | 6,354,000 | 5,899,000 | 2.596,000 | 20,817,519 |
| 1880 | 5,913, $\times 19$ | 6,572,000 | 5,899,000 | 2,711,c00 | 21,095,819 |
| 188 | 6,069,396 | 6,191,000 | 4,874.26s | 2,767.000 | 19,901,664 |
| Total $77-81$. | 31,092.821 | 35,728, 000 | 23,032,268 | 12,552,000 | 107,455,089 |
|  | 5,989,479 | 5,862,000 | 4,773,587 | 2,720.000 | 19,345,066 |
| 18 | 5,401,000 | 5,660,000 | 4,681,000 | 2,650,000 | 18,392,600 |
| 188 | 5.401,000 | $5.200,000$ | 4,631,000 | 2,650,000 | 17.932,000 |

* Estimated.

Note.-The figures in Column 1 for tice first ten years are net exports taken from the Statistical Abstract fir the Colonies added to the total coinage of the Sydney Mint: for next five years they are the net exports (when the Melloourne Mint was opened) to 1876 we ad: to the net exports aboat $1^{1 / 4}$ million pounds sterling for amount kept for circulation. and consumption. This mode of reaching production is the same in substauce as adopted by the silver Committee of the House of Commons in 1876 , and seems more reliable in result than the gross estimates reported actual production.
The figures iu Column 2 are (down to and including 1869) the Mint estimate as sent to the Parliamentary Silver Committee in 1876. Since that date they are Mr. Valentine's figures, with (for States east of the Missouri River) an addition of $\$ 600,000$ in 1881 , of $\$ 500,000$ in 1883 , The figres in Column 3 an information supplied to the Parlian to and including 1875) are from date they are the figures obtained by Mry Burver Comnission. Since that Mint.
The above shows how rapidly our gold supply is contracting. In 1884 the total does not reach 90 million dollars. And even of that consider how little is available for the currencies of the world! We have already seen that according to Mr. Burchard's census the United States takes for manufacture annually at least 15 million dollars out of its supply. For other countries there are very few statistics of consumption obtainable; but is not that a branch of this inquiry which deserves serious attention? The amount which is so used in America is suggestive of a very large total for the whole world.

## POSITION CF PHILADELPHIA \& READING GENERAL MORTGAGE BONDS.

The various schemes for the reorganization of the Philadelphia \& Reading Railroad all depend more or less for their success upon the indulgence and disposition of the general mortgage bondholders. The intentions of these bondholders, their lien upon the property-whether suff-
cient to secure the bonds issued-their willingness to make concessions in the interest of junior bondholders and stock-holders;-all these engage much attention now. But the main question of all, the general mortgage bondholders must answer themselves, namely, whether they shall proceed to foreclosure to protect their rights, or, waiving foreclosure, shall accept some plan of funding, favorable or otherwise. Can they do better by taking the property themselves, or by leaving it undisturbed in the hands of those that have managed it in the past, and have brought it to its present pass-that is the point they have to consider.

The plan of reorganization that commands most attention is, of course, that of the Whelen Committee, to which we referred last week. The main features of this are that the general mortgage bondholders shall fund half of their coupons for three years, that certain rentals shall be reduced, and that junior bonds shall be exchanged into income bonds. When writing a week ago, we had not the figures to enable us to determine the effects of this plan in reducing the charges, but have now received a detailed statement of the changes proposed, which makes it possible to discuss that plan intelligently. It appears that the total reductions in interest and rentals (not counting the Central of New Jersey) would reach $\$ 2,608,402$ per year, of which $\$ 233,156$ would be permanent-that is, the latter represents charges cut down, while the former amount represents charges that are no longer obligatory, but dependent simply upon earnings. On this basis, therefore, the position of the company would be something like this.
Total fixed charges in year 1884.................................. $\$ 233,16,874,453$ Permanent reductions to be effected................. $\$ 233,156$
Charges to be dependent upon earnings......... $2,375,216$ Charges to be dependent upon earnings........... 2,375,2
Leaving the cash call for interest aud rentals......... Leaving the caslu 1884 interest aud rent.... Deficiency. $\$ 16,874,453$ $-2,608,402$ $\$ 14,266,051$
$13,519,202$ $-\frac{\$ 746,849}{}$
But this is on the assumption that the rental on the Central of New Jersey will be paid in full, dividend and all. On that assumption, of course, the sole and fatal objection to the scheme would be that it is entirely inadequate. But it is not intended to pay the dividend in full. The most that even Mr. Gowen proposes is that half of it shall be paid in cash, the rest in scrip, while the committee proposes that only so much shall be paid as the road actually earns. On the latter plan, as the road did not even meet fixed charges in 1884, the whole amount of the six per cent dividend- $\$ 1,113,792$-would be saved the Reading, and instead of the deficiency of $\$ 746,849$ above, there would be a surplus of $\$ 366,943$. If Mr . Gowen's idea were carried out and 3 per cent paid, a deficiency would still remain, only it would be $\$ 179,953$, instead of \$746,849.
It should be said, however, that in the estimate of charges no less than $\$ 915,872$ is included as interest on the floating debt, and this, the theory is, shall be paid reg. ulary in cash. That is, we think, the strongest argument that can be made against the scheme. The holders of about twenty millions of demand debt, created subsequent to the mortgage bonds and having no direct lien upon the property, are by it given preference to the holders of the general bonds. Indeed, these latter are asked to yield $\$ 765,580$ of interest per year-that being the amount saved by funding half the coupons-for three years, for no other purpose apparently than that the amount can be applied to paying the interest on the company's floating liabilities.

We confess we have little patience with the attempts so common now to treat ordinary demand debts as superior to mortgage liens. In accepting a company's notes or other demand obligations, holders know full well the character of their claims as respects other and secured
creditors-indeed they appreciate the risks they run so well that they will take such paper only at a very heavy "shave" usually. This being so, what reason is there for according exceptional protection to debts of this kind, and subordinating or seeking to subordinate the claims or liens of mortgage bondholders? We know that the plea is, almost always, that the floating debt is secured by collateral which are essential to the preservation of the property, and which must therefore be saved at all hazard. But the plea to be effective should be supported by proof in the case of each individual piece of indebtedness of this description, and the bondholders be allowed to determine whether a given species of collateral should be protected or not. It is time that the rights and privileges accorded by a mortgage lien were clearly recognized and respected, and the seal of disapproval put upon any and all attempts to disregard or impair them.

In the present case, even if the general mortgage bondholders should grant the concessions asked, and the holders of junior bonds accept income bonds, the floating debt would remain. The scheme of placing a collateral loan at 5 per cent seems for the time being at least vision-ary-that is on the securities which the company has to offer. And so long as this incubus of 23 millions floating debt hangs over it, the position of the company would be weak, uncertain and unsafe, its credit poor, its securities subject to great fluctuations, and the bondholders as far removed from reasonable stability for their investment as now. Then it will be observed that the leeway between charges and earnings even with the Central New Jersey rental omitted altogether, is slight-only $\$ 366,000$. To be sure, the eannings last year were very small, and the policy of periodical restrictions proved very onerous, but what if under the lower prices for coal which are likely to rule this year, the result should be no better? Experience has demonstrated that improvements and additions are essential to a road, from time to time, no matter how complete the road may be. Now the money necessary for this purpose, how would the Reading secure it? Its fixed charges would require all the earnings, and the 23 millions of floating debt would press heavily upon it and interfere with its borrowing the necessary funds. In this contingency, too, what certainty would there be that even the half interest on the general mortgage bonds would be promptly and regularly met?

But the bondholders of course always have the alternative to foreclose the mortgage and take possession of the property. What would be their position in that event? The statement from Philadelphia anticipated this question, and presents the following as the status of affairs should foreclosure be enforced.

1. Prior mortgages of Railroad company...................... $\$ 33,421,700$ 2. Divisional mortgages of Coal company......................... 12,494,000 3. Bonds and mortgages on real estate, both companies..... $\frac{2,959,543}{}$
 General mortgage bonds.......................................4,686,000
General scrip and interest.........

Less secured by bonds subse- $\quad 5,000,000-15,00 c, 000$
quent in lien to gen'l mitge
quent in' lien to gen' mige
Receivers' obligations and interest............ $\quad \mathbf{3 , 1 0 0 , 0 0 0}$
44.556,000 $\$ 93,431.243$
Total net earnings for 1884

$\$ 13,519,202$ 500,002 Less int. and dividenas on securities owned. bove........ \$13,019,202 4,500,000 \$8,519,202
otal inxed charges (prior to gen. mort.) and Less int. and dividends on securities owned.
\$6,918,840 500,000-

6,418,840 Net profits remaining (equal to 4.7 per cent on the $\$ 2,100,362$ This statement has evidently been made up on the least favorable basis possible, and looks as if it had been pre pared with the idea of dissuading bondholders from attempted foreclosure. It figures up about $4 \frac{3}{4}$ per cent for the bonds in the contingency supposed. But instead
of being an argument against enforcing the remedy which the mortgage gives，it is really a strong argument in favor of such a plan．Note that in this exhibit the 23 millions floating debt（all but five millions，which are given as being secured by securities subsequent in lien to the gen－ eral mortgage）is placed on the same footing as the gen－ eral mortgage itself．This is certainly better than giving the floating debt creditors a preference，as proposed in the various funding plans that have been submitted．But it is not at all clear that the bondholders would be obliged to go even as far as this．They could simply allow the floating debt creditors to take the collateral securing the debt．Of course that would not apply to the 3 millions of receivers＇certificates included，nor to the amounts due for wages，supplies，\＆c．，but at least 10 millions would be stricken off in that way，and this would naturally improve the position of the general bonds．

Even treating the bonds and floating debt alike， however，as is done，the showing is far from unsatisfac＇ tory or discouraging．For the $4 \cdot 7$ per cent re－ maining is arrived at after allowing for all leases of every description（even such as the North Penn． sylvania and the Delaware \＆Bound Brook）except only the Central of New Jersey，the Schuylkill \＆Lehigh and the Sharzokin Sunbury \＆Lewisburg，and the two latter if retained would diminish the result only $\$ 107,315$ ．So we may say that with the whole of the Reading prop－ erty preserved substantially intact and all the lease obli－ gations except Central New Jersey recognized，and the floating debt raised to the level of the mortgage bonds， the latter could in an extraordinarily bad year earn $4 \frac{1}{2}$ per cent for their holders．The funding scheme offers the bondholders only 3 or $3 \frac{1}{2}$ per cent cash for three years， which，it is thus seen，they could improve upon in any event under foreclosure．．The bondholders would get the property，moreover，subject to only $\$ 48,875,243$ prior liens－a property that has cost more than three times that sum－and the securities released by the floating debt，some 23 millions par value in amount，（not counting， of course，the junior bonds held as security for the 5 mil lions of debt that would be extinguished）would also pass into their possession．Altogether we do not see why the general mortgage bondholders should not demand much more favorable terms than those offered，and insist upon them to the extent of enforcing the penalty if refused．

## 马程ometaxy

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

| EXOHANGE AT LONDON－Jan． 9. |  |  | EXOHANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On－ | Time． | Rate． | Latest Date． | Time． | Rate． |
| Amsterdam． | Short． | 12.2 a．．．． | Jan． 8 | Short． | $12 \cdot 12$ |
| Amsterdam． | 3 mos． | ${ }_{0}^{12.438} 80 .$. |  |  | 121 |
| Berlin ．．．．．． | ＂ | 20.69 at．．．． | Jan． | 3 mos． | $20 \cdot 50$ |
| Frankfort．．． | ＂ | 20.69 ๑． | $\begin{array}{ll}\text { Jan．} & 8 \\ \text { Jan．} & 8\end{array}$ | Short． | 20.48 |
| Vienna． | ＂ | $12.511_{4}{ }^{\text {a }}$ ． | Jan． 8 | ، | $20 \cdot 58$ |
| Antwerp．．．． | Chors | $12.511_{4} 0$ | Jan．${ }^{\text {J }}$ | ＇ | 12.31 |
| Paris．．．．．．．． | Checks | 2 y 35 ＠． | Jan． 8 | Checks | $25 \cdot 32$ |
| Paris Petersb；${ }^{\text {g }}$ | 3 mos． | 25.53 at．．．． | ．．．．． | ．．．．． |  |
| Genoa．．．．．．．． | ＇ | $25 \cdot 70$ ¢ $0 . .$. | Jan． 8 | 3 mos ． | 25\％\％ |
| Naples．．．．．．． | ＂ | 25.70 a $\ldots$ ．．．．．． | Jan． 8 | 3 mos． | $25 \cdot 40$ |
| Madrid．．．．．．． | ＂ | $46^{1} 1_{8} \dot{\omega} \ldots \ldots$. | Jan． 8 | 3 mos ． | $47 \%$ |
| Lisbon．．．．．．．． | ＂ | 51580．．．．．．． | ．．．．． | ．．．． | ．．．．．． |
| Alexandria． |  | 5180．．．．．． |  | ．．． | ．．．．．． |
| Constant＇ple |  |  | Jan．${ }^{\text {a }}$ | 3 mos． | 4000 |
| New York．．． | dom＇nd |  | Jan． 8 | 50 dys． | $4 \cdot 801_{2}$ |
| Calcutta． | ${ }^{\circ}$ | $1 \mathrm{~s} .7 \mathrm{cos}_{16} \mathrm{~d}$ ． | Jan． 8 | tel． tsff | $1 \mathrm{~s} .7{ }^{1} 8 \mathrm{~d}$ ． |
| Hong Kong． |  | 15.716 d ． | Jan． <br> Jan． | 4 \％os． | 1s． $73_{18} \mathrm{~d}$ ． |
| Shanghai．．．． | $\ldots$ | ．．．．．． | $\|$Jan． <br> Jan． | 4 mos． |  |

The past day or two have developed more activity in com mercial circles than was considered probable when the state of affairs at the close of 1884 is taken into account．Whether the improvement is merely a spurt，the duration of which it is
impossible to determine，or whether it is the commencement of an era of renewed prosperity，will no doubt be speedily set tled．For the moment，unquestionably，a healthier tone pre－ vails，but it would be entertaining too sanguine views as to the immediate future to expect that we are about to emerge suddenly from the long drawn out period of gloominess and depression．Were confidence suddenly restored－and it is not－speculation might equally rapidly develop．As it is，the progress towards recovery is more likely to be very gradual， and it will be an agreeable surprise if that does not turn out to be the case．Corn，iron and steel have all hardened，the former appreciably，and at time of writing all are certainly steady in value；but Mincing Lane remains as heretofore a weak point．The produce markets will certainly still require a good deal of careful nursing in order to avert fresh catastro－ phes．Private arrangements are understood to be unpleas－ antly frequent，but it is something to know that they are less numerous and of less importance than they were．Taken alto－ gether，the prospect for an extension of business is brighter than it was a few days ago．
The money market has become quieter．There is a larger supply of capital offering，and the demand having fallen off rates have given way．No movement has been made by the Bank of England，but a reduction at an early period seems foreshadowed．Owing to the increasing difficulty of finding suitable employment for balances，the discount houses have reduced their rates of allowance on deposits $1 / 2$ per cent，now giving $31 / 2$ per cent for money at call and $33 / 4$ per cent if with notice．The joint stock banks are still giving the latter figure for deposits at notice．That there is an abundance of money lying idle at the present moment is clearly shown by the lib－ eral subscriptions to the New Zealand 4 per cent loan for $£ 1,000,000$ ．Rates for money here are quotably higher than in the leading continental centres，but it is a curious fact that we receive scarcely any gold from thence．In fact the builion movements recently with all parts have been insignificant．
This week＇s Bank return contained no feature of importance． The changes were merely those incidental to the time of year． The usual demand for temporary loans had the effect of swell ing the total of＂other securities＂by about $£ 2,397,000$ ，but the bulk of this appeared on the other side of the account as an increase of $£ 1,872,000$ in private deposits．The stock of bullion is now $£ 20,722,000$ and the reserve of notes and coin $£ 11,274,468$ ． The proportion of reserve to liabilities stanå at 33.13 per cent， or practically the same as last week．
The following are the present prices for money．

| Lon $80 n$ | Open market rates． |  |  |  |  |  | Interest allowect for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills． |  |  | Trake Bils． |  |  |  |  |  |
|  | Three | $\left\lvert\, \begin{gathered} \text { Four } \\ \text { Months } \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { six } \\ \text { Montha } \end{array}\right\|$ | Thren | $\begin{aligned} & \text { Four } \\ & \text { Monthe } \end{aligned}$ | $\begin{array}{\|l\|l\|} \text { Six } x \\ \hline \end{array}$ | Joint Stock Banks． |  |  |
| Dec． 5 ，${ }^{\text {a }}$ | 4，理－ |  | 314．3876 | 47673） | 4 Ca 4.8 | 3746378 | 3\％ |  |  |
| （＂） $\begin{aligned} & 19 \\ & 19\end{aligned}$ | ${ }_{4}^{438}$ | ${ }^{4} 4$ | 3769 | ${ }^{4} 448$ | 44， 4.10 | ${ }^{4}$ ，${ }^{\text {a }}$ | ${ }^{334}$ |  |  |
| ＂ 24.5 |  |  | 3\％e |  |  | － | ${ }_{3 / 4}^{3 / 4}$ |  |  |
| Jan．${ }^{2}{ }_{9}^{2} 5$ | ${ }^{1 / 68}$ | 3／4．4 | \％ 3 3 | 17\％ 3 |  |  | 34， |  |  |

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

| Rates of Interest at | January 8. |  | December 31. |  | December 24. |  | December 13. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate． | Open <br> Market | Bank <br> Rate． | Open Market | Bank <br> Rate． | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | $\begin{aligned} & \text { Bank } \\ & \text { Rate. } \end{aligned}$ | Open Market |
| Paris ．．． | 3 | 234 | 3 | 23\％ | 3 | $2 \%$ | 3 | 2\％ |
| Berlin．．．．．．．．．．．． | 4 | 3 | 4 | 3\％ | 4 | 93／8 | 4 |  |
| Frankfort． | 4 | 3 | 4 | 3\％4 | 4 | 3\％ | 4 | 3\％ |
| Hamburg．．． | 4 | ， | 4 | 3\％／3 | 4 | 53／8 | 4 | 3\％8 |
| Amsterdam | 3 | 23／4 | 3. | 2\％8 | 3 | 25\％ | 3 | 2\％／ |
| Brussels． | 4 | 359 | ， | 3\％8 | 4 | 334 |  | 3\％8 |
| Madrid． | 41／6 | 436 | 41／6 | $4{ }^{2}$＇ | 4\％6 | 4\％ | 41／6 | 4／1／2 |
| Vienna．．．．．．．．．．． | 4 | 4 |  | 4 | 4 | 4 | \％ | 4／2 |
| St．Petersburg．． | 8 | 9 | 8 | 6 |  |  | 6 | 6 |
| Copenbazen．．．． | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

In reference to the state of the bullion market，Messes．Pixley \＆Abell observe：
Gold－There has been no Continental demand during the week，the only shipments having been $£ 11,190$ to tho West Indies and Buenos
Ayres and $£ 50,000$ to $\mathrm{E} \%$ ypt．The arrivals comprise $£ 1 \alpha, 000$ from the Brazils and £33，940 from the East，making a total of $£ 106.9 \pm 0$ ．The Bank has received，since our last，£11z，000 and lost $£ 55,000$ for the Silver．－A
may be quoted at 50d．The Iudian exchanges have and the price to－day other buytrs to a limited extent．We have received about $£ 83,000$ from the United States．The P．\＆O．steanaer has taken $£ 220,000$ t Mexi
America．The price has．slightly improved，have been received fron

| The q |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Price of Gold. | Jan. 8. |  | Price of | silver. |  |  |
| par gold, fine. oz Bar gold, contain'g 20 dwts. silver.oz Spin. doubloons.oz 8.Am.doubloons.oz |  |  |  |  |  |  |
|  |  |  | Bar silver Bar silver | fine |  |  |
|  | 7710 | 77 | ${ }^{\text {ing }}$ |  |  | 50\% |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| The movements in the precious metals have been as follows: |  |  |  |  |  |  |
|  | To and from all Countries. |  |  | To ani from Unitea St |  |  |
|  | 1882. | 1883. | 189 | 1882. | 1953. | 1844. |
| Imports in Dec. Emports in year sILVER. SILVER.Imports in Dec. Exports in year. Exports in year. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 2,183,803 |
|  |  |  |  |  |  |  |
|  | 8,981 |  |  | 20,420 |  |  |

The exports of silver to British India were:
 In year..o....
A New Zealand loan for $£ 1,000,000$, bearing 4 per cent interest and issued at the minimum price of $97 \frac{1}{2}$ per cent, has been tendered for. The applications were received by the Bank of England, and they represented a total of $£ 4,129,700$ at prices ranging from $£ 100$ to $£ 9710 \mathrm{~s}$. The tenders at $£ 996 \mathrm{~s} .6 \mathrm{~d}$. received about 65 per cent of the amount applied for, those above that price being allotted in full. The average price obtained for the stock is $£ 9910 \mathrm{~s}$. 1 d . This is 2 per cent above the tender price, and shows how readily good non-speculative investments are being subscribed for here now.
A small loan for $£ 25,000$ on account of the city of Auckland, N. Z., bearing 5 per cent interest, was also offered, the sum being the balance of $£ 200,000$. The actual subscriptions reached a total of $£ 117,100$ at prices ranging from the minimum of $£ 107$ to $£ 110$ 1s. Tenders at and above $£ 109$ received allotments in full and those at $£ 10817 \mathrm{~s} .6 \mathrm{~d} ., 16$ per cent.
The suspension has been announced of Messrs. F. \& J. Badart Freres, of Lower Ordnance Mills, Rotherhithe, seed crushers and merchants-a firm established in 1856. The liabilities are estimated at $£ 300,000$ to $£ 400,000$, the greater part of which are covered by produce or otherwise secured. The suspension of a discount house in London is still talked about, but no actual suspension is apprehended, and even if it did take place the effect would be slight, the operations of the firm having been considerably reduced of late. There is some idle talk of turning the affair into a company, which certainly could not be supported with present knowledge.

The dividend announcements by the leading joint stock banks have now been made, and as a rulet hey are not so satisfactory as could be desired. The London \& Westminster pays 16 against 18; London Joint Stock, $131 / 2$ against 15; Union, $121 / 2$ against 15; City, 10 against 10; Alliance, 7 against 7; Imperial, 7 against 8 per cent; Consolidáted, 10 against 10; and Central, 11 against 10 per cent per annum.

In Board of Trade returns just issued for December and the year are again disappointing. The contraction of business appears to have made further progress, even allowing for the lower values ruling now than those of a year ago. In the imports the decline for the month is $£ 797,161$ and on the 12 months $£ 35,829,383$. The aggregates are as under:

In year.................... 412,001,683 425,603,932 389,774,549
The principal falling off is in articles of food and drink. The exports of British and Irish produce and manufactures were:

There is thus a loss in the exports of $£ 1,130,999$ for the month and $£ 6,871,898$ for the year.
Exports of Colonial and foreign merchandise:

The following are some of the leading items of imports and exports:
mports.

$\begin{array}{lllll}\text { Cotton- } & 1883 . & 1884, & 1883 . & 1884, \\ \text { From United States. cwt. } 1,463,219 & 1,693,776 & 10,986,53 & 10,755,184 \\ \text { All countrice. }\end{array}$


 | Atlantic ports.......wt.1,101,816 | 727,299 | $14,259,193$ | $14,321,320$ |  |
| ---: | ---: | ---: | ---: | ---: |
| Pacitic ports.....ewt. | 308,010 |  |  |  |
| All countries........ewt.3,162,596 | $\mathbf{6 8 0 , 6 5 6}$ | $11,995,818$ | $64,080,637$ | $8,284,810$ |

Flour-
 EXPORTS TO UNITED STATES.
Cotton piece goods..Yds.4,993,300 3,614,400 62.642,200 $53,302,200$ $\begin{array}{lllll}\text { Linen piece goods... yds.6,740,500 } & 4,800,900 & 78,169,400 & 59,665,200 \\ \text { Woolen fabrics.... yds. } 467,600 & 290,500 & 5,516,500 & 5,298,000\end{array}$ $\begin{array}{llrrr}\text { Woolen fabrics......yds. } & 467,600 & 290,500 & 5,516,500 & 5,298,000 \\ \text { Worsted fabrics.....yds.4,124,200 } & 2,005,280 & 37,726,200 & 35,297,400\end{array}$
The grain trade has become distinctly firmer. The colder weather, the publication of statistics showing much higher stocks than was expected, and the advance reported from New York, speedily altered the state of the wheat market. From being quiet and depressed it suddenly acquired strength, and an advance of 2 s . to 3 s . per quarter was established. The top price of town-made flour was advanced 4 s ., to 37 s . per 280 pounds, and other sorts were 1s. to 2s. per sack dearer. Maize was firm but not actually higher.


The following quantities of wheat, flour and Indian corn are estimated to be afloat to the United Kingdom, Baltic supplies not being included :

|  | At present. | Last week. | Last year. | 1882. |
| :--- | ---: | ---: | ---: | ---: |
| Wheat. ............ $1,878,000$ | $1,856,000$ | $1,909,000$ | $2,068,000$ |  |
| Flour ............ | 181,000 | 180,000 | 210000 | 220,000 |
| Indian corn ...... | 240,000 | 213,000 | 255,000 | 164,500 |

The total stocks of wheat in the United Kingdom are estimated at $1,548,000$ quarters, against $3,955,000$ quarters in January, 1884. Annexed are the stocks of grain in London on January 1:

|  | 1885. | 1884. |  | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat. | 374,962 | 993,424 | Maize..... qrs. | 19,409 | 55,805 |
| Barley. | 122,216 | 105,513 | Tares.......... | 2,711 | 1,779 |
| Malt. | 6,235 | 4,316 | Linseed | $\underline{9.682}$ | 50,711 |
| Oats | 525,482 | 412,039 | Rapereed | 70,553 | 24,548 |
| Rye. | 2980 | 20,685 | Seeds...... bbis. | 15,886 1,223 | 14,685 3,523 |
| Beans. | 29,871 14.365 | 20,685 6,919 | Flour.....bbls. | 299,997 | 339,713 |

The following return shows the extent of the imports of cereal produce into the United Kingdom during the first eightteen weeks of the season, the sales and average prices of home-grown produce for the same period, and other items, compared with last season:

| TS. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 18 | 1882-3. | 188 |
| Wheat.............cwt. 17,112,295 | 22,559,364 | 25,131,686 | 22,4 |
| Barley................. 7,137,502 | 8,577,710 | 7,450,389 | 5,370,340 |
| 4,234,816 | 5,749,789 | 3,554,790 | 520,044. |
| Реая...................... 8 . 829,657 | 628,303 | 766,514 | 815,054 |
| Beans................. 1,373,106 | 1,032,188 | 690,669 | 577,714 |
| Indian corn........... 6,272,674 | 10,356,727 | 4,012,960 | 9,293,717 |
| Flour................... 5,361,745 | 5,534,712 | 5,492,628 | 2,688,557 |
| Supplies of wheat and flour available for consumption in eighteen |  |  |  |
| weers, stocks Sept. 1 not being included: |  |  |  |
| ( 1884. | $1883 .$ | $\begin{gathered} 1882 . \\ 25.131686 \end{gathered}$ | $\begin{gathered} 1881 . \\ 22.459 .850 \end{gathered}$ |
| Imports of wheat. cwt.17,112,295 | $\begin{array}{r} 22,559,364 \\ 5,534,712 \end{array}$ | $\begin{array}{r} 25,131,686 \\ 5,492,628 \end{array}$ | 22,459,850 |
| Imports of flour....... 5,361,745 5,534,712 5,492,628 2,688,557 |  |  |  |
| produce.............. 1,198,653 | 1,200.36 | 15,430,000 | 14,541,300 |
| Total............. 23,672,693 | 29,294,436 | 46,054,314 | 39,639,707 |
| Av'ge price of English wheat for season.qrs. 32s. 1 d. | 40s. 3d. | 41s. 4 d . | 47s. 4d |
| Visible supply of wheat in the U. S.....bush.43,400,000 | 35,400,000 | 20,600,000 | 17,900,000 |
| Supply of wheat and |  |  |  |
| $\begin{aligned} & \text { flour afloat to U. K. } \\ & \text { qrs.........................2,036,000 } \end{aligned}$ | *2,091,000 | 2,412,000 | 2,941,000 |

* Not including Baltic supplies.

The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the first eighteen weeks of the season, together with the average prices realized, compared with previous seasons, are shown in the following statement:


Converting the quarters of wheat into cwts., the totals for the whole kingdom are estimated as follows:
Wheat......owt. $17,193,177 \quad 17,221,140 \quad 18,430,000 \quad 14.541,300$

## English Market Reports-Per Cable.

The daily closing quotations for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending Jan. 23 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per oz..........d. | ${ }_{9}^{4915}{ }^{18} 18$ | ${ }_{9978}$ | ${ }^{493}{ }^{3}$ | ${ }_{9}^{493} 4$ |  | $493_{4}$ $99^{15}{ }_{16}$ |
| Consols for money...... | 9958 998 | ${ }^{999} 9$ | 935 993 | 991316 9915 | ${ }_{1001} 91{ }^{1}$ | ${ }_{991516}^{9915}$ |
| Onnsols for account.... | 993 | 79.78 ${ }^{99}$ | 79.90 | $79.95{ }^{\mathbf{9}}$ | $80.07{ }^{1}$ | $80.05{ }^{16}$ |
| Fr'ch rentes (in Paris) ir | $125{ }^{18}$ | $125{ }^{1} 8$ | 12518 | $1247_{8}$ | 12434 | 12431 |
| U. B. $^{48}$ of 1907.. | 11578 | 1153 | 11.578 | 1153 | 11538 | $115{ }^{1} 2$ |
| Canadian Pacif | $42^{1} 4$ | 4058 | $4^{4034}$ | $4^{401}$ | 4158 | $42^{1} 2$ |
| Chic. Mil. \& St. Paul | $75{ }_{4}$ | 7434 | $74{ }^{7}$ | 7578 | 748 | ${ }_{13}{ }^{13}$ |
| Erie, common stock | 1334 | 1338 | 12218 | 123 | 123 | 12334 |
| Ilinois Central. | $122{ }^{12}$ | $\begin{array}{r}122{ }^{18} \\ 507_{8} \\ \hline{ }^{8}\end{array}$ | 12218 $511_{8}$ | ${ }_{123}{ }_{51}{ }_{1}$ | 15114 | 1234 |
| Pennsylvania | 52 8 | $507_{8}$ 78 | ${ }^{518}$ | $511_{2}$ 88 | ${ }^{314}$ | 88 |
| Philadelphia | $89^{7}$ | $88^{8}$ | 8814 | 883 | 8734 | $88^{7}$ |
| Liverpool. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Flour (ex. State). 100 lb . | 8. ${ }_{\text {8. }} \mathbf{1 0} 9$. | $\begin{array}{cc}8 . & \\ 10 & 9\end{array}$ | s. d. <br> 10  | s. ${ }_{\text {s. }}$ | s. d. <br> 10  | 8. ${ }_{\text {8. }} \mathbf{d} \mathbf{d}$ |
| Wheat, No. 1, |  |  |  |  |  |  |
| Epring, No. 2, n. |  |  |  |  |  |  |
| Winter, South, $n$ |  |  |  | 9 |  |  |
| Winter, West., n | 76 | 76 | 7 | $\begin{array}{ll}7 & 5 \\ 7 \\ 8\end{array}$ |  |  |
| Cal., No. $1 . .$. | $\begin{array}{ll}7 & 1 \\ 7 & 3\end{array}$ | 7  <br> 7  | 78 | 75 | 75 | 75 |
| Cal., No. 2..... " | 73 | 73 |  |  |  |  |
| Corn, mix., old... <br> Corn, mix., new.. | $\because{ }^{-10} 9$ | $5^{1}$ | $\cdots 0{ }_{2}$ | $411{ }^{12}$ | 8 | 50 |
| Porn, West. mess.. $\%$ bbl | 580 | 530 | 58 | 58 | 58 | 53 |
| Bacon, long clear | 330 | 326 | 326 |  | 32 |  |
| Beef, pr. mess, new, ${ }^{\text {che }}$ to | 80 | 80 |  |  |  |  |
| Lard. prime West. \% owt | 37 | 37 | 37 | $3{ }^{\circ}$ | 36 | 36 <br> 62 |
| Oheese, Am. choice | 162 | 62 | 62 | 162 | 62 |  |

## Commexctal and taticelaueows texus

National banks.-The following national banks have lately been organized:
3,281-The Old National Bank of Evangrille, Indiana. Capital, $\$ 200$, , 000. Samuel Bayard, President; Henry Reis, Cashier. 3,282-The National Exchange Bank of Albany, New York. Capital, $\$ 500,000$. Chauncey P. Williams, President ; Jonas H. Brooks, 3,283-Tha National Bank of LeRoy, New York. Capital, 3,284-The Frrst National Bank of Brooklyn, Lowa. Capitai, $\$ 50,000$ ,T. J Holmes, President; B. M. Talbott. Cashier.
3,285 - The Old National Bank of Fort Wayne. Ind. Capital, $\$ 350,000$ 3,286-The First National'Band of Baird, Texas. Capital, $\$ \bar{j} 0,000$. F. 3,287-The Farmers' Nat onal Bank of Knox ville, ill. Capital, $\$ 60,000$ 3,287-The Farmanburn, President; O. G. Smith, Cashier. 3,283-The First National Bank of Contreville, Tenn. Capital, $\$ 50,000$. 3,289-The City National Bank of Austin, Texas. Cap:tal, $\$ 100,000$. A. P. Wooldridge. President; M. C. Miller, Cashier. 3,290-The Wincliester National Bank, Winchester, Ky. Capital, $\$ 200$,-8,291-The Citizens' National Bank of Ripley, Ohio. Capital, $\$ 100,0 \jmath 0$.

Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 6,234,913$, against $\$ 8,774,077$ the preceding week and $\$ 7,486,207$ two weeks previous. The exports for the week ended Jan. 20 amounted to $\$ 7,669,474$, against $\$ 8,034,919$ last week and $\$ 6,393,757$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Jan. 15 and for the week ending (for general ${ }^{1}$ merchandise) Jan. 16; also totals since the beginning of the first week in January:

FOREIGN IMPORTS AT NEW YORK.

| For Week. | 1882. | 1883 | 1884 | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods Gon mer mise... | $\begin{array}{r} \$ 3,435,029 \\ 7,452,337 \end{array}$ | $\begin{array}{r} \$ 1,737,279 \\ 4, \overline{5} 3,321 \end{array}$ | $\underset{\mathbf{5}, 904,991}{\$ 2,591,920}$ | $\begin{aligned} & \$ 2,267,455 \\ & 3,96 i, 453 \end{aligned}$ |
| Total. | \$10,887,366 | \$6,310,500 | \$8,496,911 | \% $\mathbf{7}$,234,913 |
| Since Jan. 1. <br> Dry goods <br> Gen'I mer'dise | $\begin{aligned} & \$ 9,191,954 \\ & \mathbf{2 0}, \mathbf{1 5 9 , 9 7 0} \end{aligned}$ | $\begin{aligned} & \$ 7,10,595 \\ & 16,136,093 \end{aligned}$ | $\begin{aligned} & \$ 8,073.262 \\ & 17,782,580 \end{aligned}$ | $\begin{aligned} & \$ 6,870,059 \\ & 5,625,138 \end{aligned}$ |
| Total 3 weeks.. | \$29,351,924 | \$23,266,688 | \$25,853,842 | \$22.495,197 |

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 Jan. 20, 1884, and from January 1 to date:
exports from new yobic for the week.

|  | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Far the weok... <br> Prev. reported.. | \$7,277,299 | \$6,574,998 | \$5,935,765 | \$7,669,474 |
|  | 12,091,770 | 14.357,124 | 12,383,202 | 14,428,676 |
|  | \$19,369,069 | \$20,932,122 | \$18,843,967 | §22,098,150 |

The following table shows the exports and imports of specie at the port of New York for the wèek ending Jan. 17, and since January 1, 1885, and for the corresponding periods in 1884 and 1883:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great | \$3,500 | \$3,500 |  | 114,1988 |
| France.... |  |  | 96,500 | 337,750 |
| West Indies ........ | 275,796 | 381,521 | 3,075 | 13,168 |
| Mexico ......... | 10,000 | 56,500 | $\bigcirc$ | 18.840 |
| All other countrie |  |  | 2,608 |  |
| Tetal 18 | \$289,296 | \$441.521 | \$219,897 | \$486,561 |
| Total 1884....... | 3,000 20,300 | - $\begin{array}{r}4,500 \\ 21,285\end{array}$ | 13,773 19,207 | 52,210 |
| Silv |  |  |  |  |
| Great Brit | $\begin{array}{r} 329,900 \\ 11,845 \end{array}$ | 24,045 | \$... |  |
| German, ............. |  |  | 15,399 | 30,021 |
| West Indies .......... |  |  | 1,024 | 5,851 |
| Mexico........... |  | $\cdots$ | 12,933 | 21,483 |
| All other countries... |  | 4,252 | ...... |  |
| Total 1885. | \$337,795 | \$721,957 | \$31,356 | \$57,355 |
| Total 1884... | 150,000 472,250 | 758,524 $1,003,785$ | +23,923 | 111,637 |

Of the above imports for the week in 1885 , $\$ 13,643$ were American gold coin and $\$ 1,175$ American silver coin. Of the exports during the same time, $\$ 10,000$ were American gold coin.
U.S. SUB-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 :

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
|  |  | $\stackrel{\$}{1,192,266} 77$ | $126,921,81969$ | $17,607,64794$ |
| Jan. ${ }_{\text {¢ }} 17$. | *3,227,750 66 | 1,192,266 9 | 126,933,906 81 | 17,921,581 31 |
| - 29. | $1,280,03683$ | 1,531,979 51 | 126,399,775 91 | 18,108,892 55 |
| " 21. | 1,037,021 67 | 767,410 65 | 126.556.413 10 | 18,618,523 33 |
| "6 22. | 1,214,266 83 | $\begin{array}{r}1,231,995 \\ 814,889 \\ \hline 1\end{array}$ | 126,136,504 87 | 18;604,912 38 |
| Tota | 8,815,936 03 | 6,568,172 54 |  | $\cdots$ |

* Includes \$2,000,000 gold certificates put into cash

Western Union Telegraph.-The Tim es reports that the Court of Appeals on Tuesday, in the cases of the People of the State against the Gold \& Stock Telegraph Company and the Western Union Company practically asserts that telegraph companies, like other corporations, are subject to the franchise tax imposed by the law of 1881. The suits were bogun by the Attorney-General in the lower court to recover \$179,000 and interest for unpaid taxes from the Western Union, and $\$ 8,2 \overline{5} 0$ and interest from the Gold \& Stock Telegraph Company. Judgment was given for the State at the Albany Cirpait, was affirmed at the General Term, and was taken to the Court of Appeals.

The judgment of the lower courts was opposed by counsel for the companies on the ground that chapter 471 of the Laws of 1853 expraly chise tax which chapter 482 of the Laws of 1881 imposes on other corporations.

The Attorney-General argued that the law of 1853 in no manner affects or limits the application of the tax im yosed by the law of 1881, and that the former statute was repealed by the latter, and that a tax when overdue is a debt upon which interest is collectible. The Court in its decision sustains the Attorney-General in his position that telegraph companies are liable for a franchise tax, but does not allow the interest.
-The Tribune Almanac fur 1885. - We are indebted to the publishers of the New York Tribune for a copy of their puman for 1885. The work has been for many years a standard book of ref dard book of remen last election in each Suat ors and in particular cases, not-
 ably New York and New Jersey, the presented. The book also contains the platforms of all the parties as adopted at the National Conventions of 1884 and the personnel of the National Government, from the President down, as now existing. Valuable statistics of our trade and commerce are also within its covers.
-The Ontario Silver Mining Company has declared its 103d dividend of $\$ 75,000$ for December, payable at the company's office, San Francisco, or at the transfer agency of Messrs. Lounsbery \& Co.
Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrg. Adrian H. Muller \& Son.

## Shares.

 131 Am. Exch. Nat. Bk. $1203_{4}-120$ 20 The German Nat. Bank 94 15 Tmptrs. \& Trdrs.' Nat.Bk. 251 20 Mercantile Nat. Bank.... 110 50 Central Park North \& E. River RR. Co................. 143
$221_{2}$ Amer. Bag Loaning Co.

Amer. Bag

#  

DIDIDENDS.

| Name of Oompany. | Per <br> cent. | When Payable. | Broks Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads. |  |  |  |
| Illinois Central | 4 | March 2 | Feb. 14 to irarch 11 |
| North Carolina | 6 | M'h\&Sep |  |
| Terre Haute \& Indianapolis ...... | 3 | Feb. 1 |  |
| German American..... | 3 | Fel. | Jan. 23 to Feb. 1 |
| Pacific (quar.) | $2^{13}$ | Feb. | Jan. 21 to Jan. 31 |
| Exchange Fire. | $3 L_{2}$ | Feb. 2 | Jan. 27 to Jan. 31 |
| Merchants'. | 5 | Jan. 26 |  |
| Peter Cooper | 6 | Jan. 26 |  |
| Standard Fire | $3{ }_{2}$ | On dem. |  |
| Miscellaneous. <br> Cousolidation Coal | \$1 |  |  |
| Pacitic Mail SS. Co. (quar.) | $1{ }_{4}$ | Feb. 2 | Jan. 25 to Feb. 2 |
| Pullman's Palace Car Co. (quar.) |  | Feb. 16 | Fel. 3 to Fel. 16 |

NEW YORK, FRIDAY, JAN. 23, 1885.-5 P. M.
The Money Market and Financial Situation.-There have been no serious failures since the two reported last week, and it does not appear that those will be heavy in the ultimate losses to creditors.
The corn crop is beginning to move more freely, and with corn at 50 to 60 cents in New York there seems to be every reason why the next eight months should show a large movement on the railroads. Cotton crop receipts at the South since Sept. 1, 1884, are now about 150,000 bales ahead of last year-that is the cotton "in sight" from the crop of 1884 is about that, and therefore unless this gain is lost during the balance of the season, there will be at least this much excess over the yield of 1883 .
At the Stock Exchange there would be a decided tendency towards improvement if the railroad managers would agree to maintain rates. This is the one great cloud which hangs over the market, and it is almost self-evident that some of the parties controlling the great trunk lines still desire to have the cutting in rates kept up and stocks at the same time kept down. Whether this state of affairs will end before a decree of foreclosure is granted on the West Shore mortgage is something that remains to be seen; but many believe that it certainly will end at that time or as much sooner as the ultimate control of that property is determined, and its future possessors become pretty well known.
In railroad investments the bad effects of the defaults on mortgage bonds that are abundantly secured is still felt. There are at least three bonds on which no default should have been made-the Denver \& Rio Grande firsts, the Houston \& Texas Central firsts and the Philadelphia \& IReading general mortgages. In each of these cases the mortgage bondholders have an immense security back of their bonds, and there seems to be no reason, either in fairness or in law, why they should make concessions. Let them maintain their rights courageously, and they will not only triumph in these cases but they will also help to stop a proceeding which, if carried on, will shake confidence in the whole body of our railroad securities.

Rates for call loans during the week on stock and bond colterals have ranged at $1 @ 2$ per cent and to-day at $1 @ 1 \frac{1}{2}$ per cent. Prime commercial paper is quoted at $4 @ 5$ per cent.
The Bank of England weekly statement on Thursday showed a gain in specie of $£ 512,742$, and the percentage of reserve to liabilities was $43 \frac{1}{8}$, against $4013-16$ last week; the discount rate remains at 5 per cent. The Bank of France gained 1, 405,000 francs in gold and $2,146,000$ francs in silver.

The New York Clearing House banks, in their statement of Jan. 17, showed an increase in surplus reserve of $\$ 3,504,400$, the total surplus being $\$ 51,148,775$, aganst $\$ 47,644,375$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

|  | $\begin{aligned} & 1885 . \\ & \operatorname{san.} 17 . \end{aligned}$ | Differ'nces fr'm Previous Week. | $\begin{aligned} & 1881 . \\ & \text { Jan. } 19 . \end{aligned}$ | $\begin{gathered} 1883 . \\ \text { Jan. } 20 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$295,337,800 | Dec. \$815,80 | \$332,536,800 | 317,459,800 |
| Specie.... | 98,485,600 | Inc. 3,308,600 | 70,380,600 | 62,687,700 |
| Circulation | 11.311,600 | [nc . 49,000 | 14,425,900 | 17,470,200 |
| Net deposits.. | 353.726,100 | [nc. 4,478,800 | 345,580,700 | 308,309,300 |
| Legal tenders. | 41,094,7.J0 | [nc. 1,315,500 | 33,298,800 | 23,064,400 |
| Legal reserve | \$88.431,523 | Inc. $\$ 1,119,700$ | \$86,395,175 | \$77,077,325 |
| Reserve held. | 139,580,300 | Inc. 4,624,100 | 103,679,400 | 85,752,100 |
| 8arplus....... | \$51,149,775 | Inc. \$3,50 1,400 | \$17,284.225 | \$8.674.775 |

Exchange.-Sterling has shown decided firmness in rates and a good demand has sprung up, which is believed to come in a good demand has sprung up, which is believed to come in
large part from those who have traded in bills for investment or
speculation. The extent of this movement can not be determined, and the scarcity of commercial bills, which is talked about, appears to be exaggerated. Posted rates have been advanced $1 \frac{1}{4}$ cents on the pound.
To-day the rates on actual business were as follows, viz. Bankers' 60 days' sterling, $4834 @ 483 \downarrow$; demand, $4871 @ 487 \frac{1}{4}$. Cables, 4.88 . Commercial bills were $481 \frac{1}{2} @ 481 \frac{5}{4}$. Continental bills were: Francs, $5221 @ 5231$ and $520 \frac{8}{8} @ 5$ 215; reichmarks, $94 \frac{1}{2} @ 94 \frac{5}{8}$ and $95 @ 95 \frac{1}{8}$; guilders, 40 and 404.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day : Savannah, buying $\frac{1}{4}$ discount, selling $\frac{1}{8}$ discount @ par; Charleston, buying par, selling $\frac{1}{8}$ (1) 1 premium; Boston, 60 © 75 premium; New Orleans, commercial, par@ 25 discount; bank, 100 premium; St. Louis, 90 premium; Chicago, $25 @ 50$ discount.
The posted rates of leading bankers are as follows

| January 23. | Sixty Days | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bills on London............. |  | 487 |
|  | ${ }^{4} 811^{1 / 8}$ |  |
| Paris (franes) . ${ }^{\text {a }}$ (........................................... | 52318 | $\underline{5} 900_{8}$ |
| Amsterdam (guilders) | + ${ }_{94}^{4018}$ | ${ }^{400^{3}}{ }_{4}^{8}$ |

Coins.-The following are quotations in gold for various coins:

|  |  |
| :---: | :---: |
| Napoleons........ 385 - 390 |  |
| X X Reichmarks. 474 © 48 | Mexica |
| X Guilders |  |
| Soan'h Doubloons. 1565 © 1583 | Per |
| M $\ddagger$ x. Doubloons..15 55 5 1565 | English silver..... 478 |
| F nesilver bars .. $1077_{8}$ a 103 | 3 |
|  |  |

United States Bonds.-The Government bond market has been tolerably active the past week, at nearly steady prices, and the close to-day is about the same as last Friday.
The closing prices at the N. Y. Board have been as follows:


## * This is the prioe bid at the morning board; no sale was made.

State and Railroad Bonds.-State bonds have been much neglected, the only sales being $\$ 11,000$ Arkansas 7s, RR. issues, at 15 and $\$ 4,000$ Tennessee compromise bonds at 50 .
Railroad bonds have been moderately active and the general tone has been irregular, with most of the lower-priced bonds weak and declining. Erie 2ds have had an active speculation and declined on Monday to 53, most of which has been recovered. West Shore 5 s have also been weak on large sales, and the different classes of Missouri Kansas \& Texas bonds have declined in consequence of the bringing of a suit to prevent the payment of interest on bonds issued subsequent to 1876. Erie 2 ds close at 55 , against $55 \frac{5}{5}$ last Friday; West Shore 5s, after selling down to 33ł, close at 35, the same as last Friday ; M. K. $\& \mathrm{~T}$. consol. 7 s close at 1027 , against $104 \frac{3}{4}$; do general 5 s at 50 , against $53 \frac{3}{8}$; do general 6 s at 64 , against 67 ; Cent. N. J. consol. assented at $95 \frac{1}{2}$, against $97 \frac{1}{2}$; Houston $\mathbb{\&}$ Texas Cent. 1sts, main line, at 90 , against $88 \frac{1}{2}$; Chesapeake $\&$ Ohio, series B, at $71 \frac{1}{8}$, against 73; do currency at $23 \frac{1}{2}$, against 26.
Railroad and Miscellaneons Stocks.-The past week has been a tame one on the Stock Exchange, and transactions have, as a rule, been on a limited scale. There has been no animation in the speculation, except for a few stocks, and the market generally has been irregular, with a slight tendency toward lower prices.
Lackawanna, as usual of late, has been the most active, and this stock, with the other coal shares, has been weak, touching the lowest point recorded during the recent decline. The coal business is still unsettled by the Pennsylvania's determination to remain independent of any combination, and the uncertainty has been still further aggravated by the report that that company would enter into competition with other coal companies for business in New York.
Another unfavorable feature was the disagreement of the trunk line pool January 16, and their failure to make a satisfactory arrangement about East-bound freights; also the action of the Pennsylvania in making lower rates on immigrant business to the West. This did not affect the trunk line stocks, however, very seriously, as they were already so low, and both these and the grangers showed much resistance to the decline.
In the latter part of the week Missouri Kansas \& Texas stock and bonds had a break, due to the bringing of a suit, as mentioned above.

To-day, Friday, on a moderate volume of business, there was a strong undertone and a pretty general hardening in prices, which was well maintained till the close.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING JAN. 23, AND SINCE JAN. 1, $188 \mathrm{~S}^{\circ}$.


These are the prices bid and asked: no sale was made at the Board.

QUOTATIONS OF STATE AND RAILROAD BONDS, JANUARY 23, 1885.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bia. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A abama_Class A, 1906. | 85 100 | 87 | Loui 3iana-7s, 30ns.,1914 | 73 |  | N. Carolina-Continued- |  |  | ennessee-Continued- |  |  |
| Class C, 48,1906 | $184{ }^{3}$ |  | Missouri-6s, 1886....... | 101 | 6 | New bonds, J. \&J., 82-8 | 18 |  |  |  | 50.4 |
| 68, $10.20 \mathrm{~s}, 1900$ | 105 |  | 68, dne 1889 or 1890. | 107 |  | Do Wil.C.\&Eu.P. |  |  | Virginia-6s,old......... |  |  |
| A kaussas-6s, funded.... | ${ }^{3} 12$ | $11{ }^{7}$ | Asyl'm or Univ. due'92 | 110 |  | Consol. 48, 1910......... | ${ }_{108}{ }^{1}$ | ${ }_{1}^{81}$ | 68, new, 1866............. | 38 |  |
|  | ${ }^{12} 2{ }^{2}$ |  | Funding, 1894.95...7. Hannibal ${ }^{\text {d }}$ St. Jo., 86. | ${ }_{113}^{113}$ |  |  | $108$ |  | 6 cs , consoi. bond | ${ }_{30}^{50}$ |  |
| $7 \mathrm{~s}, \mathrm{~L} . \mathrm{R} . \mathrm{P} \cdot \mathrm{B}$ \& N.O.RR | $12{ }^{1}{ }^{1}$ |  | New York-6s, reg., 1887 | 106 |  | South Carolina- ${ }^{\text {a }}$. | 105. |  |  | $50^{2}$ |  |
| $78, \mathrm{Miss}$. O. \& R. R. RR. |  | 10 | 68, loan, 1891 | 113 |  | 6s, Act Mar. 23, | $2{ }^{14}$ | 5 | 6 s , defe | 5 | 6 |
| $\mathrm{a}^{78,} \mathrm{O}$ Arkansas Cent. RR. | $10^{4}$ | 10 | 68, loan, 189 | 115 |  | now-fundable, 1888, |  | $J$ | District of Columb |  |  |
| $\begin{aligned} & \text { zorsia-6s, } \\ & 78.1886 \end{aligned}$ | $1021_{2}$ |  | N.Carolina-68, old, j. \& ${ }^{\text {68, }}$ | 117 30 |  | Brown consol'n 6s, 1893 Tennessee-6s, old, ${ }^{\text {a }}$ (892.8 |  |  |  | 113 |  |
| 7 B, gold, 1890 | 112 |  | Funding act, 1900 ..... | 10 | 13 | Tennessee-68, 68, new, 1892 -8-1900 | $\begin{aligned} & 42 L_{2} \\ & 42 x_{2} \end{aligned}$ | $\begin{aligned} & 45 \\ & 44 \end{aligned}$ | Registered ...... | 113 |  |



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

RAILROAD EARNINGS.

| Roads. |
| :---: |
| Bost. H. T. \& W. |
| ar.Ced.R. |
| Canadian Pacitic |
|  |
| Chesap. \& Ohio. |
| hes. O. \& S.V |
|  |  |
|  |
| Chic. \& East. IIP. |
| Chic. \& Northw. |
| Ch.St.P.Min |
| Chio. \& W. Mich |
| Cin.Ind.St. I |
| Cln. N. O. \& T. P. |
|  |
| Clev.Akron\& Col |
| Denver\&R |
| Des Mo. \& Ft. D |
| Det.Lans'g |
| Dub.\&SiouxCity |
|  |
| Flint \& P. Marg. |
| Grand Trunk. |
|  |  |
|  |
| III. Cent. (IIl.)... |
|  |  |
|  |
| Kentucky Cent'l |
| Long Island..... Louisv.\& Nashv. |
|  |  |
|  |
|  |
| Worfolk \& West. shenandoah V |
|  |  |
|  |
| Peoria Duc.aET. Roch. \& Pittsb' |
|  |  |
|  |
| Do (brchs.) |
| 8t.L. \& San Fran |
|  |  |
|  |
|  |



New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending January 17, 1885:

| Banks. | Average Amount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and <br> Discounts. | Specie. | $\begin{array}{\|c} \text { Legal } \\ \text { Tenders. } \end{array}$ | $\begin{gathered} \text { Net Deposits } \\ \text { than U. S. } \end{gathered}$ | Circulation. |
| New York | 11,912,000 | 2,842,000 | 1,263,000 | 12,90้3.000 | $\begin{gathered} \$ \\ 450,000 \end{gathered}$ |
| Manhattan | 8.065,000 | 3,170,000 | 622,000 $1,756,900$ | 9,084,500 | 340,000 |
| Merchants' | $6,954,600$ 6,99600 | 3,701,000 | , 923 ,000 | $8.691,600$ |  |
| Union ... | 4,321,500 | 1,188,300 | 331,300 | $4,098,600$ 12.409 .100 | 1,100 |
| America | 10.632 .800 | 4, 298,000 | 1,310,100 | $2,245,000$ | 254,000 |
| $\begin{aligned} & \text { Phenix } \\ & \text { City } . . . \end{aligned}$ | 7,304,300 | 9,467, 400 | 1,224,000 | 15,601 | 200 |
| Trades | 2,160,300 | 1.224,300 | 197,300 | 1,71 |  |
| Fulton | 13,890,200 | 6,786.400 | 1,094,400 | 18,99 |  |
| Merchants; | 2,893,400 | 16.700 | 1,065,2 | 2,953,900 |  |
| Gallatin Natic |  | i,442,600 |  | 1,789,500 | 201,500 |
| Butchers'\& Dr | 6is ${ }^{\text {62,000 }}$ | 160,000 | 176.000 | 830 , |  |
| Greenwich*. | 773.100 | 106,500 | 2488700 230900 | 2,50 |  |
| Leather Manu | 2.891 .400 | 735,300 | 198,600 | 1,190,500 | 29,100 |
| Seventh War | 2,659,300 | 1,399,300 | 385,800 | 3,945,500 |  |
| Americ'n E. | 12, 294,000 | 4,849,000 | 2,094,00 | 14,015,0 |  |
| Commerce | 17,430,600 |  | 2,405 | 4,738,090 |  |
| Broadway |  | 1.758,300 | 814,300 | 6,964,700 | 854,000 |
| Pacitic | 2,121,400 | 916,900 | 276,70 | 2, | 4230000 |
| Republic | 5,336,100 | 1,1676,400 | 1,131,300 | 4,241,200 |  |
| Chatha | 1,536,100 | 211,900 | , 178,200 | 1,805,200 |  |
| North Am | 3,123,400 | 114,300 |  | 3,449, |  |
| Hanover | 7,890,400 | 2,2 |  | $3,111,000$ |  |
| Irvin | 2 | 1,129,800 | 344, 200 | 3,645,200 | 270,000 |
| Nass | 2,127,500 | 251,400 | 553,100 | ${ }_{2}^{2,823,600}$ | 41,000 |
| Market |  |  | 431,100 | 2,161,400 |  |
| St. Nicholas | 2,713,000 | 640,000 | 636,000 | 3,300,000 | 0 |
| Corn Exchange | 5,047,900 | 814.400 | 467,000 750.200 | 5,443,000 | $7{ }^{\text {7\%,7000 }}$ |
| Continen | 1,740,000 | 94,300 | 614,000 | 1,080.000 |  |
| Importers'\% Trad. | 16,921.000 | 8,998,200 | 2,185,400 | 25. |  |
| Park | 17.658 .600 | 4,973,000 | 244,000 | 1,688,000 |  |
| rth Rive | 1,006,100 | 166,600 | 237,200 |  | 224,100 |
| Fourth Nationa | 13,232,600 | 5,283,700 | 1,369,000 | 16,150,700 | 297,000 |
| Central National | 6,557,000 | 0 | 1,593,000 | 2,696.000 | 45,000 |
| Second Nation | ${ }_{4}^{2,063,405,400}$ | 1,807,400 | 703,300 | 5,927,400 |  |
| Ninth Nationa <br> First National | 17,035,300 | 4,354,700 | 1,27,800 | 18,745,700 | 449,900 |
| Third National | 4,911,500 | 1,033,200 | 511,200 |  | 0 |
| N. Y. Nat. Exch | 1,158,900 | 209,400 | 374,100 | 2,120,100 | 225,000 |
| Bowery...... | 1,90 | 257,590 | 555,400 | 2,311.900 | 180,000 |
| N. Y. County ${ }^{\text {a }}$ - ${ }^{\text {a }}$ | - 2,816,200 | 774,600 | 204,600 | 3,0 |  |
| Chase National... | - 3,251,000 | 751,300 | 310,300 |  |  |
| Fifth Aven | 2,388,900 | 134,000 | 674.000 | 2,350,400 |  |
| German Ex | 1,945,200 | 205, 200 | 190,900 | 2,444,500 |  |
| Germania | 3,306,800 | 959.900 | 195.800 |  | 25,000 |
| Lincoln | $1,406,200$ 099 | 317,700 131,200 | 151,500 181,800 | -1,656,200 | 180,000 |
| N | 1,131,200 | 127,400 | 187,600 | 1,166,900 | 135,000 |
| B'k of the Metrop. | .. 2,771,900 | 374,700 | 665,300 | 3,913,900 |  |
|  | 295,337,800 | 98,485,600 | +1,094,700 | -253,726,100 | 0 |

* No repor ; s

The following are totals for several weeks past:
1885. Loans. Specie. L. Tenders. Deposits. Oirculation Agg. Olear'gs
 IBoston Banks.--Following are the totals of the Boston banke:



Philadelphia Banks.-The totals of the Philadelphia banks are as follows:

| 1885. | Loans. <br> $72,927,921$ <br> $73,013,654$ |  | Deposits.* | Circulation. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  | ( 73,71515331 |  | 44,480 |

* Including the iteu "ine to orellowing are latest quotations for a week past:



## 

## gixixxafad entexuigexte.

The Investors' Supplement contains a complete exhibit of the Frunded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is piiblished on the last Saturuay of every other month-viz., February. April, June, August, October and December, and is furnished without extra charge to all regular subs iribers of the Chronicle. out extra charge to all regular subs rribers of the Chronicle.
Fixtra copies are sold to subscribers of the Chornicle at 50 cents each. and to others than subseribers at $\$ 1$ per copy.

## ANNUAL REPORTS.

## New York Ontario \& Western Railway.

(For the year ending $S \in p t .30,1884$. )
At the annual meeting of stockholders the following directors were elected for the ensuing year: Edward F. Winslow, Horace Porter, Richard Irvin, Jr., Henry Amy, Thomas P'. Fowler, Charles Bard, John B. Kerr, Charles S. Whelen, Walter Katte, John L. Nisbet, Alexander Taylor, Jr., Thomas Swinyard, Arnold Marcus. About 250,000 shares of common stock and 16,000 shares of preferred stock voted. There was no opposition.
The official pamphlet report for the last fiscal year has just been issued. Mr. E. F. Winslow, the President, gives an extended historical account of the relations between this company and the New York West Shore \& Buffalo. Referring to the changes in the lease it is said
'Since the West Shore Company opened its road as a through line, the original terms of the lease and trackage agreement have received important modifications through agreement and arbitration. It was agreed between the companies on April 1. 1884, that the Ontario \& Western Company should be released from its obligation to pay any sum as a minimum rental, and should retain the whole of the earnings of its through traffic over the leased line originating at Middletown or other points on its own lines, and destined to Weehawken, New York, Jersey City, or points on any connecting roads south of Haverstraw, or vice versa, until the gross earnings of the leased property from all sources shall amount to $\$ 2,000,000$ per annum for two successive years, leaving the Ontario \& Western Company at present under obligations to pay the 25 per cent only on the earnings of the West Shore trains passing over the leased section, and on all the strictly local earnings. It was at the same time agreed that the Ontario \& Western Company should have the option to renew the modified lease for another term of ninety-nine years.
" The allowance of 60 cents per train mile to the West Shore Company for train service, named to begin with in the trackage agreement, has been modified by arbitration, as provided for in that agreement. The question was submitted to Mr. Albert Fink, the Trunk Line Commissioner, who reduced the allowance to $36 \cdot 9$ cents per mile for passenger trains of five cars and $50 \cdot 7$ cents for freight trains of thirty cars, 2.45 cents to be allowed for each additional passenger car and 6 mills for each additional freight car. This modification took effect July 1, 1884.

Upon final settlement of the construction accounts there was due the Ontario \& Western Company from the West Shore Company June 1, 1884, the sum of $\$ 704,42433$, which is to be applied to the payment of the 25 per cent half-yearly rental account until exhausted; thus the rental of the leased line is paid in advance for a period of two or more years. The balance due draws 6 per cent interest."
"Some estimate of the value of the lease to the Ontario \& Western Company may be formed by an examination of the revenue, rental and expense accounts for the last quarter of the year, although the traffic.was carried at extremely low rates, and that contributed by the West Shore Company was perhaps less in volume than will again be the case.
Earned by Ontario \& Western trains.
Total.
Credited West Shore Company upon rental account. $\$ 4.955$
Allowance to West Shore Company for train service. 47,340
Expenses (and taxes estimated)........................... 111,050
$\$ 168,721$
$\$ 293,967$

Surplus.
233,345
The income account for 1884 was briefly as follows : income account for 1884.
Receipts-
Net earninge................................................................................355,305
Total.
Disbursemenls -

$\qquad$ 417,241

## Total disbursements.

 \$635,732Following are the statistics of operations and earnings and the general balance for four years:

Miles owned
Miles leased .........
Total operated..

| $1880-81$ | $1881-$ S2. | 1882-83. | 1883-94. |
| ---: | ---: | ---: | ---: |
| 345 | 345 | 345 | 297 |
| $\cdots \cdots$ | $\cdots \cdots$ | $-\quad 77$ | $-\quad 77$ |
| 345 | -345 | 422 | 374 |


| $1880-81$. | $1881-$ S2. | $1882-83$. | $1883-94$. |
| ---: | ---: | ---: | ---: |
| 345 | 345 | 345 | 297 |
| $\cdots$ | $\cdots \cdots$ | $-\quad 77$ | $-\quad 77$ |
| 345 | -345 | 422 | 374 |

## Locomotives Pase,, mail \& ex.cars

 Freight cars............Coal \& all other cars

## 1830-81.

73
60
1,042
437

## operations and fiscal resclits.


Total.
Oiserating expenses. Maint. of road \& R.E. Maint.mash'ry\&cars Transport'n expen's

Total (incl. taxes)
Net earnings.
$1880-81$.
326,670
$\mathbf{3 2 6 , 6 7 0}$
$7,251,209$
$\qquad$

* In years prior to 1881 includes racoipts from other sources ; in 188 these are given in income account following
general balance at close of each fiscal year.
Assets-
cquip....
Other lines owned..
$51,506,155$
$4,865,917$
$2,210,123$
$7,903.934$ $\begin{array}{r}\mathbf{6} \mathbf{6 2 1 , 9 3 4} \\ \hline\end{array}$

11,657,048 \$53,153,266 Cash and dem. loans Floating equipment Floating equipment Due from N . $Y$. $W$ Shore \& Buff. RR..
Dne from W. Shore \& Ont. Ter. Co.. ue from North Ri Other railroads. Rails,tuel,\& c.onh'nd Miscellaneous

Total asset LiubilitiesStock, preferred Debenture bonds... Pay-rolle, bills and accounts unpaid Individual acets Lue W. Shore \& Ont Ter. Co.
Loans\& bilispayabie Miscelian\&B.bds.sold Protit and loss 3,591,150 $\cdots . . . .$.
$-65,48$ 162,697 ,583,07 $\begin{array}{lll}2 \ddot{12,999} & \because 5,4 \ddot{8} 8 & 163,16\end{array}$ 41,808
873,854
202,982 Profit and loss......
$1881-82$.
391,458
$3,392,845$
469,526
40,687,386
$1882-\leq 3$.
546.80
15,7461,001
562,836
1883-84. $944,0,93$
$32,485,364$ 32,485,364 68,964,956 $\$ 636,555$
$1,067,808$ $\begin{array}{r}85,576 \\ \hline\end{array}$ $\$ 1,739,939$ $\$ 285,811$

515,694 | 515,694 |
| :--- |
| 953,129 |

,754.634 $\$ 35,305$

## $260.853 \quad 535345$


$\dagger 239,949$
468,240

[^0]$\qquad$

## $0, \overline{705,274}$

* In the balance sheet the proceeds of sales of West Shore honds and stock are stated as $\$ 5,092,460$, and the cost of "other lines own t Estimated amount to pay for $\$ 500,000$ West Shore bonds to redeem $\$ 550,000$ Terminal bonds pledged.


## GENERAL INVESTMENT NEWS.

Arkansas State Debt.-Governor Berry, in his farewell message to the Legislature of Arkansas, says: "This healthy condition of our finances brings us, to use the language of the Treasurer, 'face to face with the question of the settlement of our undisputed debt.' This debt, principal and interest, is $\$ 4,869,943$, more than one half of which is interest. No interest has been paid thereon since 1872. The people at the recent election have by an overwhelming majority declared that they do not intend to pay what is known as the disputed debt of the State, including the railroad aid, the levee and the Holford bonds. Their action in that behalf meets my hearty approval, bonds. Their action in that behalf meets my hearty approval, but I can no longer see any valid reason or excuse for not mak-
ing settlement and provision for the paymeut of interest and gradual reduction of the principal of our undisputed debt. I fully believe that the best and only way to rid our State of its just debts is to begin to pay them. The action of the State Treasurer in redeeming the Loughborough bonds met my hearty approval. While it was he who first discovered that we had the right under the law to pay them before maturity, and first suggested that the surplus money in the treasury should be used for that purpose, I fully endorsed his action in the premises, and feel great satisfaction that they are no longer the premises, and feel great satisfaction that they are no longer a charge against the State. The Auditor and Treasurer both demonstrate by their reports that it is possible to reduce the
rate of taxation, meet all legitimate expenses of the State Government and make provision for the settlement of this old undisputed debt, which has so long tended to paralyze the energies of the people, repel immigration and retard the devel apment of the State's resources. Without going into detail or suggesting the precise mode, I earnestly urge upon the General Assembly to make a beginning-to do something to show that we were fully in earnest when we said that we would pay all we legitimately owed, but not a dollar of the fraudulent claims preferred against us."
Centrai Paciflc.-The gross and net earnings for November and for eleven months are reported as follows :

to set aside the Central's lease, decided in favor of the Reading, has been appealed to the United States Supreme Court.
Cincinnati \& Eastern.-Several petitions have recently been filed by the bondholders of this company requesting the courts to permit no further issue of receiver's certificates. A hearing was recently had of these petitions, and by genera consent an order will be issued during the present term of court for the sale of the road.
The receiver reported to the court that he had been authorized to issue $\$ 310,000$ in certificates, and of these $\$ 235,000$ had been used in completing the road to Portsmouth and in mak ing arrangements to change the older portion to standard gauge. The receiver placed th total indebtedness, including bonds, certificates and floating debt at $\$ 1,994,030$.
Grand Trunk.-This company shows an immense loss of net earnings in November and a heavy loss for the five months. It is to be supposed that the shareholders will look with disfavor on the cutting of through rates in connection with the West Shore road. The statement for November and the five months from July 1 to Nov. 30 is as follows:

|  | --Nor | ber. | Five | s. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1883. | 1884. | 1883. |
|  | . 2289,142 | £360,206 | £1,544,811 | 21,737.787 |
| Expense | . 224,372 | 233,265 | 1,112,260 | 1,152,305 |

Net earnings..... £64,770 £121,941 £432,531 £585,482
The decrease in gross earnings for the five months was $£ 192,976$, or $11 \cdot 1$ per cent; in net earnings, $£ 159,931$, or $26 \cdot 1$ per cent.

Honston \& Texas Central.-A statement of operations of the Houston \& Texas Central Railroad Co., has been furnished by Mr. C. P. Huntington, for 1884 and 1883, which makes the net earnings in $1884 . \$ 161,109$, as against $\$ 1,508,104$ net earnings previously reported for 1883. No explanation is given of this extraordinary decrease, and it is to be supposed that extraordinary expenses in improving the property, or in some other direction, account for the diminution. At all events, the first mortgage bondholders should hold on to their coupons and do nothing to sacrifice their legal rights. Their ponds are abundantly secured, and they had much better take bonds are ab the road under their mortrage than to sell out possession of the roa under their mortgace thation that this their bonds cheaply or its land grant are not worth $\$ 6,262,000$. The stateroad and its land g
ment is as follows:

\section*{Gross earnings Operating expenses. <br> Net earnings... <br> | $\$ 161,109$ |
| :--- |
| $1,207,820$ |
| 1020 |}

Deficiency.......... $\overline{\$ 1,046,711}$ Mr. Huntington's figures for 1883 given above for compari son differ very materially from those that had been published in Poor's Manual, in the item of operating expenses, and for the purpose of comparison with former years the table following is made up, the figures for years prior to 1884 being taken ing is made up, the figures for years prored by the company for from Poor's

|  |  |  | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings.... | \$2,580,545 | \$3,251,375 | \$3,156,517 | \$3,748,055 |
| Operating expenses. | 2,419,436 | 1,743,771 | 1,748,904 | 2,141,872 |
| Percent of expenses <br> to earnings | (95.75) | (53.62) | (55.41) | (56.87) |
| Net. | \$161,109 | \$1.508.10t | \$1,41)7,613 | \$1,606,783 |
| Interest | 1,207,820 | 1,223,723 | 1,193,255 | 1,171,741 |
| Deficiency..... | 711 |  |  |  |

Illinois Central.-At a meeting of the directors of the Ilinois Cen Collon Company the followin approximat statement of the business for the year (December being estimated) was presented

| . | NGS Fro |  |
| :---: | :---: | :---: |
|  | \$6,187,788 | \$6,674,703 |
| Southern Div | 4,318,218 | 4,361,930 |
| es owne | \$10,506,006 | \$11,039,633 |
| wa Division. | 1,704,048 | 2,029,110 |

$\$ 854,589$
Three eighths of the total decrease is on the lines in Iowa leased for a percentage of their gross earnings. The net result to the Illinois Central Railroad Company of operating these lines has been a loss of $\$ 33,000$, against a profit in 1883 of \$35,533 76.

The net earnings from traffic have been
In 188.4.
$\$ 4,796,000$
The net receipts from all sources have been :
Surplus dividend fund, as shown in last report
Tranfic.
Lands.

From this sum was paid:
Interest on debt.................
Bonds drawn under sinking fund

Permadent improvements in Illinois
Permanent improvements on Souther...........1, 143!,500 Swedge Block julgment

The usual cash divis per cent on $\$ 29,0$ ju,000 have taken
Leaving as a reserve from the year's carnings...........

Of which there has been set aside to pay for purchases of additional equipment $\$ 20,000$, and the balance $\$ 269,690$, carried for dividend The usual semi-annual dividend of 4 per cent was declared payable March 2. The transfer books will close on Feb. 13.
Lehigh Valley.--In adrance of the annual report the following is a brief comparative statement for the past two
years:
Total income..........
Operating expenses.

## Net. <br> Interest. <br> Other charges

Total.

Surplus.
Estimated depreciation
Surplus...
po............


#### Abstract

1884. $\$ 10,186,351$ $\qquad$


$\$ 4,940,279$ $42,057,208$

$2,372,242$ | $2,372,24$ |
| :---: |
| 473,30 |

\$4,902,80

- $\$ 37,17$

1833. 11,310.171
$\$ 5,134,515$ $\$ 3,031,674$ $\because, 210,378$
$4 \because 1,920$
44,663,972
$\$ 170,543$
347,944
$\$ 122,598$

| Changes. |
| :---: |
| Dee. $\$ 1,123,820$ |

Dec. $1,123,820$
De. 929,584
Dec. $\$ 194,236$
$\begin{array}{lr}\text { Inc. } & \$ 25,533 \\ \text { Inc. } & 161,864 \\ \text { Inc. } & 51,435\end{array}$

Lonisville \& Nashville.-The Louisville \& Nashville statement for the half year ended Dec. 31, 1884, shows a surplus of \$716,715 above interest and other fixed charges. The statement for the first half of the current year and preceding fiscal year follow:
Gross earnings (Dec., 's $\overparen{4 \text {, estimat.) }} 187,0,094,093$

- $1883-84 .-1$ Operating expenses (56-21 p. c.) $3,988,065$
(ว8 р. с.) ${ }^{\Phi} 4,522,017$
Net profit from traffic:
$\$ 3,106,028$
$\$ 32,797$
$\$ 3,158,825$
Construction account. \$114,678 Fixe charges ......... 2,152,432
Taxes..............000


## 2,442,110

$\$ 226,546$
$2,126,962$
$\overline{\$ 3,272,847}$
130,482
$\qquad$ \$716,715
\$3,403,329
$\qquad$
Missouri Kansas \& Texas.-Regarding the suit brought against this company the circular of Messrs. J. H. Davis \& Co. said on Thursday: "Kansas \& Texas bonds have been a feature. The first sold yesterday between 104 and 105; to-day they have ruled between 101 and 102. This break was due to a report that a suit had been brought against the company to enjoin the payment of interest on certain junior bonds until interest had been paid on the bonds known as Kansas \& Texas seconds." * *. * "The only bonds that shouid be affected by this suit are the general mortgage issues, and these could only be disturbed in a very limited way as only about $\$ 2,000,000$ of the original $\$ 10,000,000$ issue of the seconds abouan outstanding. The reoidue have been converted into remain outsang. Should the suit be successful, it would general mortgage s. the company to pay cash interest on the outstanding seconds instead of scrip interest as at present."

New York \& New England.-A dispatch from Boston Jan. 22, said: "The Finance Committee of the New York \& New England Railroad effected a settlement with the Car Trust management to-day, and the second mortgage coupons, which were to be funded into second mortgage bonds at par in the event of this settlement, are now practically in the hands of the Finance Committee. The Car Trust equipment has earned about $\$ 65,000$ of rental under the Receiver, and the overdue coupons will. by the terms of this settlement, be paid in cash. For the Car Trust bonds second mortgage bonds will be issued, bearing 3 per cent interest for the first five years, 5 per cent for the next two years and 6 per cent for the next eleven for the
The quarterly statement of Receiver Clark to the Court for the three months ending Dec. 31, 1884, shows that cash receipts in October were $\$ 404,492$; November, $\$ 461,666$; December, $\$ 647,670$; total for three months, $\$ 1,513,829$.
For the twelve months ending Dec. 31, 1884, the total receipts were $\$ 6,393,989$; payments of all sorts, $\$ 6,339,335$; leaving cash on hand Dec. 31, 1884, $\$ 54,654$.
Northern Centrai Railway Company.-The comparative statement of gross earnings and expens
for the years 1884 and 1883 is as follows

Total expeuses...... $\overline{\$ 353,048} \quad \overline{\$ 389,771} \quad \overline{\$ 3,468,393} \quad \overline{\$ 3,831,604}$
Net earnings........ $\$ 39,219 \quad \$ 19,380 \quad \$ 2,053,483 \quad \$ 2,256,525$
Oregon © California.-On application of the English bondholders of the Oregon \& California Railroad, which defaulted on its January interest, the United Sta tes Court at Portland, Oregon, has appointed R. Koehler, heretofore the manager, and A. G. Cunningham as joint receivers of the company. Foreclosure suits will probably be commenced by the Farm ers' Loan \& Trust Co. of New York on both the first and second mortgages.

Pacific Mail.-A quarterly dividend of $11 / 4$ per cent was declared, payable Feb. 2, and the statement for the quarter shows gross earnings of $\$ 1,314,912$, operating expenses of $\$ 770,218$, net earnings of $\$ 544,694$, and cash on hand of $\$ 579$,89.5

Philadelphia d Reading.-Some remarks upon the reorganization scheme proposed by the committee of this company's stock and bond holders will be found in the editorial columns of the Chronicte. The general mortgage bondholders would make a very profitable investment by taking the property, and in view of the company's history in the past ten
years there would seem to be little reason in law or in morals why they should give up their interest. The fixed charges and the proposed reductions by the committee's plan are given in detail as follows:


Tot. fixed charges as per Receivers'annual report, $\mathbf{1 6 , 8 7 4 , 4 5 3} 2,603,4 C 2$
Pittshnrg Fort Wayne \& Chicago.-Stockholders of the Pittsburg Fort Wayne \& Chicago Railway Company met in the building Nos. 19 and 21 Nassau Street, in response to a call by the President, L. H. Meyer. About one half of the capital stock was represented. The purpose of the meeting was to discuss means for readjusting the relations between this company and the Pennsylvania Railroad Company. The Pennsylvania Company now holds $\$ 9,000,000$ of the special stock issued for betterments, and the originel capital stock of the Fort Wayne road is $\$ 19,700,000$.
It is proposed by some of the principal stockholders of the Fort Wayne road to settle the differences between the two companies permanently by exchanging their stock for new bonds of the company to be guaranteed by the Pennsylvania Railroad Company. This will give the Pennsylvania Company absolute possession of the leased road and make the present stockholders of the latter simply bondholders. This plan was discussed, and the following named gentlemen were appointed to carefully consider the matter and report at a future meeting of the stockholders: L. Von Hoffman, P. Geddes, P D'Home, T. D. Lincoln and W. F. Whitehouse. The stock of the Fort Wayne road is in the hands of about 2,000 persons.
Pittsburg Junction.-In the application to the New York Stock Exchange the following statements are made : Organized December 21, 1881. By articles of consolidation and merger entered into between the Pittsburg Local Railroad Company and the Pittsburg Junction Railroad Company. The former company was incorporated under the free railroad law of Pennsylvania, September, 1880, and the latter company was incorporated under the same law, August 6, 1881.
Route.-From Laughlin Station, on the Baltimore \& Ohio Railroad, to Bennett's Station on the Pittsburg \& Western Railroad. From Negley's Run to the confluence of the Alleghany and Monongahela Rivers, and thence to the city line in the Thirtieth Ward of the city of Pittsburg, a distance of 16 miles Five miles completed and in operation.
The assets and liabilities July 1, 1884, were as follows:

| Assets. |  | Liabilities. |
| :---: | :---: | :---: |
| Franchis's and property | \$:20,000 | Capital stock, commo |
| Cash. | 732,312 | do do prererred |
| Real estate | 150,080 | First mortgage londs |
| Equipment (ottle) | 302 | Bills payable. |
| Contingent furd. | 339 | Vouchers and payrolls. |
| Pitts. \& West. RR. Co | 1,475 | Unclaimed wages |
| Construction |  |  |

Real estate
Contingent furc
Pitts. \& West. RR. Co
Bonds.-Fist and only issue. Number of bonds issued 1,440 , amounting to $\$ 1,440,000$. Date of issue July 5,1882 , maturing 40 years from date, or July 1, 1922. Par value of
per cent interest, payable January and July 1st of each year. Principal and interest payable in gold. Trustee, Mercantile Trust Company of New York City. Common stock, 19,200 shares. Par value, $\$ 50$ per share. Preferred stock, 9,600 shares. Par value, $\$ 50$ per share. This stock is entitled to 7 per cent cumulative dividend before dividend is paid on the common, and after the common has received 7 per cent this stock shares in the surplus with the common. President, Thos. M. King, Pittsburg, Pa.

The committee recommended the listing of these $\$ 1,440,000$ 1st mortgage coupon bonds, Nos. 1 to 1,440 inclusive,
Portland © Ogdensburg. -The annual report gives the reasons for putting the road into the hands of a receiver, namely, the necessity for permanent repairs and lack of means. The receiver's report states that sixtynine miles of new steel rails were laid, entirely replacing the iron on the main line. A considerable amount of sidings was laid from iron taken up. Much other permanent work was done, including new bridges. These somewhat exceeded the amount of the loan authorized by the court, and the balance has been taken from the earnings. One new locomotive has been bought and four hired. The gross earnings are \$334,6i0, against \$33S,84t last year. The operating expenses were $\$ 244,791$, leaving a balance of $\$ 89,881$. The receiver's certificates sold were $\$ 1 \% 5,000$. The repairs were $\$ 238,828$ The surplus is $\$ 26,082$.

Southern Pacific.-The official gross and net earnings in the month of October, and for ten months, were as follows :

| October- | --1881-~- |  | - 1883 |  |
| :---: | :---: | :---: | :---: | :---: |
| So. Pac., North Div'n. | \$164,140 | \$84.319 | \$125,582 | \$68,140 |
| So. Pac, South Div' ${ }^{*}$.. | 320,82: | 113,227 | 343,274 | 190,861 |
| Sa. Pac. of New Mexico. | 68,992 | 38,570 | 75,671 | 44,123 |
| So. Pac. of Arizona... Jan. 1 to Oct. 31- | 168,128 | 92,065 | 215,750 | 108,649 |
| So. Pac., North Div'n | \$1,234,048 | \$532,226 | \$1,035,897 | \$540,624 |
| So. Pac., South Div'n*. | 2,995,452 | 1,066,721 | 3,457,555 | 1,557,135 |
| So. Pac. of New Mexico. | 579,709 | 237,706 | 678,151 | 369,482 |
| So. Pac. of Arizona | 1,334,105 | 825,253 | 2,103,397 | 1,269,293 |

${ }^{*}$ Does not include Colorado Division in October in either year.
Steamships to Galveston.-The Morgan Steamship Company has decided to withdraw its line between New York and Galveston for the present on account of the lack of business Freight for Texas by the Morgan Line will be sent from New Orleans to Galveston by rail, which will be a good thing for the railroads.

Tennessee State Finances.-The message of Gov. Bate to the Legislature had the following in regard to State finan ces: "The Comptroller's and Treasurer's reports show the amount of receipts from all sources for two years ending December 19, 1884, inclusive, to be $\$ 2,346,353$, which includes a balance of $\$ 246,790$ turned over to Atha Thomas, Treasurer by the M. T. Polk investigating committee. This total also includes the total net amount of revenue collected and paid into the Treasury by the State's attorneys on back-tax collections, amounting to $\$ 157,401$. This back-tax account is a source of revenue upon which we cannot rely so much in future, inasmuch as a large portion of such taxes collectible have al ready been collected and turned in.
"The disbursements for the two years ending December 19, 1884, amount to $\$ 1,701,139$, leaving a balance in the Treasury at that date of $\$ 645,214$. This balance $(\$ 645,214)$ includes $\$ 139,473$ of new issue of Bank of Tennessee certificates and old issue Bank of Tennessee money, which leaves $\$ 505,741$ in ac tual available funds in the Treasury, less $\$ 21,141$ in contro versy in the Mechanics' (or Mechanics' National) Bank of Knoxville.
" THE FUNDING BOARP.
"The Funding Board," he says, "began its tedious and laborious operations in July, 1883. Since that time, as will fully appear below, the total bonds funded amounted to $\$ 8,090,215$, leaving unfunded to date of report (January 1, 1895), $\$ 20,695,851$ Based on this calculation it will be sern that, upon the theory that all of the bonds are presented for funding, the State in the end will have to pay $\$ 492,399$ interest annually on the whole amount of the State's indebtedness, and in proportion as the bonds are annually funded, unless some of the outstanding obligations should be otherwise disposed of. For those already funded the State has to pay annually $\$ 154,140$ int-rest.
I beg, however, to submit as explicitly as I can the amount of original indebtedness absorbed by funding the old bonds into new settlement bonds, together with the amount of the latter issued in lieu thereof. The following statement aill show the amount of bonds funded under the act of March 15, 1883:

## " state debt proper-6 per cent bonds.

Total, 517 bonds. $\$ 1,000$ each
$\$ 517,000$
Interest on the sam
Total amount
Amount deducted (war interest)

Net amount
Amount "certiticates" taken up
Tot al net amount 6 per cents funded
For which hare been issued-
549 settle ment bonds, bearing 6 per ct. interest, $\$ 1000$ each 331 settement bonds, bearing 6 per cent interest, $\$ 100$ each.

Total net amount issued 6 per cent bonds..................

5 fer Cent bonds.
White "A" and "AA" renewed. 258 bonds, $\$ 1,000$ each.
White, no letter, 11 bonds, $\$ 1,000$ each.
Total, 269 bonds, $\$ 1,000$ each.
258,000

Terest on the same funded........
$\$ 269,000$
$\qquad$
Amount deducted (war interest)

## Net amount.

mount "Certificates" taken up. $\qquad$
$\$ 396,538$
79,36

Total net amount 5 per cents funded.
$\$ 317,470$
$4 \pm 4$

For which has been issued-
310 bonds, bearing $\bar{o}$ per cent interest. $\$ 1,000$ each
71 bonds, bearing 5 per cent interest, $\$ 100$ each.
$\qquad$

310,000

Total net amount issued 5 per cent bonds
RAILROAD BONDS-THREE PER CENTS.
White "B." 622 bonds, $\$ 1,000$ each
White ''C.', 86 bonds, $\$ 1,000$ bonds, $\$ 1,000$ each
Green " B ," 62 bonds, $\$ 1,000$ each.
Green, no letter, 172 bonds, $\$ 1,000$ each
White '" $D$, " 205 bonds, $\$ 1,000$ each..
Compromise, 2,366 bonds, $\$ 1,000$ each.
White, no letter, 3 bonds, $\$ 1,000$
Total 4,535 bonds.
ded.... $\qquad$
terest on the same funded $\qquad$
Total amount.
Amount deducted (the same having been funded under $60-6$
mount deducted (the same having been funded under 60-6..........................................................................................
Net amount.
Amount "certificates" taken up.
Total net amount three per cents funded.................\$3,455,090 . $\$ 3,448,668$ Many of these bonds were funded under the $60-6$ act of 1882, by which they were reduced forty cents on the dollar, leaving sixty cents on the dollar of original amount to be funded under act of 18831.

For which we have issued-
3,3 47 bonds bearígg 3 per cent interest, $\$ 1, r 00$ each .......... $\$ 3,347,000$號, $\$ 100$ each.

Total 3 per cent bonds issued. 9,790
'From ther 'now settlement bonds,' upon which the State is now paying interest-deducting difference between certificates taken up and certificates issued-is as follows:
six per cent bonds.
$\$ 382,100$
Pive per cent bonds
$\$ 582,100$
317,100
Three per cent bonds.................................................... 345,300
${ }_{6}$ From the above it will also be seen that there has been

## taken up in-

Bix per cent bonds and certificates................................... $\$ 586,980$
$\mathbf{1 9 5}$
$\mathbf{1 9 5}, \mathbf{6 6 0}$
Total.
There has been retired in 5 per cent bonds and certificates.
Total.
There has been retired in 3 per cent bouds and certiticates Add 50 per cent deducted, one-half of original bonds...

Total amount of railroad bonds retired by 50-3 act. . Add 6 per cent bonds retired
Add 5 per cent bonds retired
\$782,610 $\begin{array}{r}\$ 317,914 \\ 79,748 \\ \hline\end{array}$ $\$ 397,393$ \$3,453,090

6,910,181

Which rives amount of orisinal debt and int
'Another feature A nother feature of the financial embarrassments of the State has grown out of the 'Torbett issue,' or notes of the old State Bank, issued principally during the war, which the State, under decision of the Supreme Court of the United States, must receive for taxes-in which, under direction of the last Legislature, taxes to the amount of $\$ 200,000$ annually are to be received."

The Governor expresses his gratification that the long financial embarrassments of the State are being gradually removed, and that within the limited time funding has been in progress more than eight millions of dollars have been funded under the act of 1883 . "No like measure," he says, "has been moresuccessful in its operations than our funding act of $18 \geq 3$, only where there has been a positive limit to the time in which the same should be funded, as in the act of 1882. Especially is this so when we consider that, as it is understood, more than one-third of our bonded indebtedness is involved in the suit, still pending in the Supreme Court of the United States, between certain bondholders and the railroads of our State, none of which, as is understood, has been presented to the Funding Board, or will be until the suit is decided.
'On July 17, 1884, the assessors returned the total number of miles of railroad in the State at 2,094, of an aggregate assessed value of $\$ 34,350,17084$. Their average value per mile for this year was $\$ 16,40017$; increase of mileage over assessment of 1883,62 miles; increase of value over assessment of 1883, $\$ 2,802,871$ 61; increase of mileage over last Comptroller's report, 71 miles; increase of value over last Comptroller's report (made in 1882), \$7,334,070 72.
"Now, if to the total value of taxable property in the State in 1884 ( $\$ 226,844,184$ ), we add the aggregate assessed value of railroad property in the State in 1884 ( $\$ 34,350,17084$ ), it brings up the total valuation of property in the State to $\$ 261,194$, 35484 , which largely exceeds any other year since 1876 , thus showing that our State, after her long travail from social, political and financial trouble, is passing from under the clouds of depression into the sunlight. The general tendency of this increase, I am happy to conclude, will in time act as a relief to the burden of taxation."

## 

## COMMERCIAL EPITOME.

Friday Night, January 23, 1885.
The past week has witnessed a marked abatement of that speculative spirit and confidence in staple products with which the new year opened. The failures noted in our last were followed by rumors attacking well-known names prominent in financial circles, and although these rumors were not confirmed in a single instance, distrust became general and prices fell off almost uniformly where they had received an impulse from speculative action. The obstacles to railway and telegraphic communication which were felt at the date of our last have" been removed, but the weather has become severely cold, especially in the Northwest, presenting an obstacle to commercial activity. Troubles with striking operatives have been less serious, but agitations on the subject of wa ges continue.
The speculation in lard futures has at times shown considerable activity, but with some variableness the course of prices was towards a decline, and last evening the close was at an important decline from the figures of the previous Friday. To-day, however, there was some recovery, and the close was at $7 \cdot 10 \mathrm{c}$. for February, $7 \cdot 18 \mathrm{c}$. for March, $7 \cdot 25 \mathrm{c}$. for April, $7 \cdot 34 \mathrm{c}$. for May and $7 \cdot 40 \mathrm{c}$. for June. Spot lard has been rather dull and unsettled, but closes steadier; 7@7•05c. for prime city, $7 \cdot 15 @ 7 \cdot 20 \mathrm{c}$. for prime Western and $7 \cdot 40 @ 7 \cdot 50 \mathrm{c}$. for refined for the Continent. Pork closes dull at $\$ 13 @ \$ 1350$ for mess and $\$ 15 @ \$ 16$ for clear. Bacon remains nominal at $61 / 2 @ 71 / 4 \mathrm{c}$. Pickled cut meats have been less active at $61 / 1065 / 8 \mathrm{c}$. for bellies, $53 / 8 @ 51 / 2 \mathrm{c}$. for shoulders and $83 / 4 @ 91 / 4 \mathrm{c}$. for hams. Beef remains nominal. Beef hams are firmer at $\$ 20$ per bbl. Tallow has been firm, but closes quiet at $61 / 8 \mathrm{c}$. Butter has been steady and State creamery is quoted at $23 @ 36 \mathrm{c}$. Cheese is steady at $9 @ 131 / 4 \mathrm{c}$. for State factory. The following is a comparative summary of aggregate exports from October 27 to Jan. 17 :
 $\begin{array}{r}125,707,777 \\ \hline\end{array}$
$1883-\frac{1}{2}$
$12,623,200$
$117,119,904$
$61,924,129$

Dec. 748,400
Inc. $\mathbf{7 , 9 0 0 , 0 0 6}$
Incer

Brazil coffees have declined 1/c. for both spots and futures in sympathy with Havre advices, fair cargoes Rio being quoted at $91 / 2 \mathrm{c}$. and options selling yesterday at $7 \cdot 75 \mathrm{c}$. for February and 7.85 c . for March. To-day Rio advices were better, and there was less depression, closing with buyers at $7 \times 70 \mathrm{c}$. for February, $7 \cdot 85$ c. for March, $7 \cdot 9 \mathrm{c}$ c. for April and 8.05 c . for May. Mild coffees have been freely offered at somewhat easier values. Raw sugars, after a brief period of depression, again became active and buovant, fair to good refining advancing to $5 @ 51 / 8 \mathrm{c}$ Refined firm at $63 / 4 @ 67 / 8 \mathrm{c}$. for crushed. New crop Cuba molasses, 50 deg . test, sold to arrive at 20c. Teas were more freely offered, with speculative interest, causing a fractional decline. To-day $90,000 \mathrm{lbs}$. standard Japans at $235 / 8 @ 24 \mathrm{c}$. for March, $243 / 8 \mathrm{c}$. for April, $243 / 4 \mathrm{c}$. for May and 25 c . for June
Kentucky tobacco has been less active, and though prices are nominally unchanged, there is an unsettled feeling, with the tendency somewhat towards easier figures. Stock, however, show no accumulation at this point. Seed leaf has been more freely offered, and the sales for the week have been 1,589 cases, as follows; 339 cases 1880 crop, Pennsylvania, 81/2@9c.; 250 cases 1881 crop, do., $5 @ 11 \mathrm{c} . ; 200$ cases 1832 crop, do., 10@ 16c.; 400 cases 1883 crop, do., $71 / 4 @ 16 \mathrm{c}$.; 200 cases 1883 crop, New England, 13@35c., and 200 cases sundries, 5@28c; ; also 350 bales Havana, $771 / 2 \mathrm{c}$. @\$1 15, and 200 bales Sumatra $\$ 120$ @ $\$ 160$.
Metals have shown little spirit either in trade or speculation. At to-day's Exchange iron was dull but steady at \$16@ $\$ 161 / 4$ bid and $\$ 167 / 3 @ \$ 17$ asked; transferable notices (January delivery) issued at $\$ 161 / 2$. Tin quiet but firm at $17 \cdot 15 @ 171 / 2 \mathrm{c}$ spoí, $17 @ 17 \cdot 30 \mathrm{c}$. futures; 10 tons January sold at $17 \cdot 20 \mathrm{c}$. transferrable notices issued at $17 \cdot 20 \mathrm{c}$. Tin plate dull and heavy at $\$ 440$ asked; transferrable notices issued at $\$ 430$. Copper steady at $11 \cdot 05 @ 11 \cdot 20 \mathrm{c}$. Lead steady at $31 / 003 \cdot 721 / 2 \mathrm{c}$. domestic, 4.30 c . bid for foreign. Spelter firm, closing stronger at $4 \cdot 40 @ 41 / 4 \mathrm{c}$. for domestic; 50 tons domestic, Febstronger at at $4 \cdot 421 / 2 \mathrm{c}$.

Ocean freights were quite active early in the week. Grain and petroleum vessels were in demand at rather better rates, but in the past few days the renewal of speculation in the grain markets has checked shipments and weakened rates Late engagements include grain to London, $31 / 2 \mathrm{~d}$.; Baltimore to Cork for orders, 4s. 6d., and refined petroleum, Philadelphia to Antwerp, 2s. 3d.@2s. 41/2d.

## COTTON．

Friday，P．M．，January 23， 1885 The Movement of the Chop，as indicated by our telegrams from the South to－night，is given below．For the week ending this evening（Jan．23），the total receipts have reached 93，911 bales，against 130,951 bales last week， 133,994 bales the previous week and 154,075 bales three weeks since；making the total receipts since the 1st of September，1884，4，051，697 bales，against $3,862,20 \%$ bales for the same period of 1883－84，showing an increase since September 1，1884，of 189，490 bales．

| Receipts at－ | Sat． | Mon． | Tues． | Wed． | Thurs． | riri． | Tolat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 349 | 1，357 | 1，211 | 1，799 | 245 | 881 | 5，833 |
| Indianola，\＆c． |  |  |  |  |  |  |  |
| New Orleans．．． | 5，837 | 3，348 | 13，228 | 5，297 | 4，312 | 3，981 | 36，056 |
| Mobile．．． | 1，398 | 1，869 | 878 | 199 | 729 | 671 | 5，747 |
| Florida． |  |  |  |  |  | 2，882 | 2，882 |
| Savanuah ．．．．．．． | 1，629 | 2，597 | 1，422 | 1，593 | 1，110 | 1，279 | 9，630 |
| Brunsw＇k，\＆c． | ．．． | ．．．． |  |  |  | 103 | 103 |
| Charleston．．．．． | 860 | 1，910 | 1，232 | 513 | 1，029 | 652 | 6，196 |
| Pt．Royal，\＆c． |  |  |  |  |  | 267 | 267 |
| Wilmington．．．． | 199 | 404 | 238 | 205 | 120 | 343 | 1，509 |
| Morel＇d C．，\＆c |  |  |  |  |  | 70 | 70 |
| Norfolk．．．．．．．．． | 2，035 | 2，733 | 2，342 | 1，309 | 2，012 | 1，824 | 12，317 |
| West Point，\＆c | ．．．． | $\cdots$ | ．．．． |  |  | 4，661 | 4，661 |
| New York． |  | 357 | $68 \pm$ | 641 | 779 |  | 2，461 |
| Boston ．．．．．．．．． | 605 | 331 | 459 | 616 | 532 | 253 | 2，796 |
| Baltimore ．．． |  |  |  |  |  | 105 | 105 |
| Philadelp＇a，\＆c． | 1.626 | 110 | 58 | 118 | 141 | 1，225 | 3，278 |
| Totals this week | 14，639 | 15．018 | 21.752 | 12，290 | 11.00 | 19，203 | 93，91 |


For comparison，we give the following table showing the week＇s total receipts，the total sinceSept．1，1884，and the stock to－night， and the same items for the corresponding periods of last year．

| Receipts to January 23 | 1884－85． |  | 1883－84． |  | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week． | Since Sep． $1,1834 .$ | This <br> Week． | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1883 . \end{array}\right\|$ | 1885. | 1834 |
|  | 5.833 | 416,65 | 9.900 | 500，037 | 878 |  |
| d＇nola， |  | 9，6 | 39 | 8.03 | 23 |  |
| w Orleans． | 36，056 | 1，252，099 | 30，731 | 1，227，150 | 369，344 | 422522 |
| bile | 5,747 | 202，851 | 5，132 | 213.953 | 50，059 | 44.27 |
| Florida | 2，882 | 60，150 | 2，734 | 28，96 |  | 2.20 |
| Savannah | 9，630 | 651，617 | 11，760 | 580，22 | ，899 | 89，67 |
| Br＇sw＇k | 103 | 8，927 |  | 7，014 |  |  |
| arlesto | ，196 | 59，451 | 8,201 | 360，5 | 7，543 | 5，85 |
| Pt．Royal， | 267 | 5，02 | 524 | 12，1 | 81 | 2，50 |
| Wilmington | 1，509 | 89，013 | 1，491 | 82，25 | 6，3i1 | 6，67 |
| M＇headC．， | 70 | 9，271 | 102 | 10，82 |  |  |
| Norfolk． | 12，317 | ＊481，072 | 17，607 | 479，66 | 30，70 | 50，2 |
| W．Point | 4，661 | 256，913 | 3，349 | 163，493 | 597 |  |
| New York | 2，461 | 35，73 | 5，029 | 68，633 | 270，621 | 330，979 |
| ， | 2，796 | 65，67 | 5，500 | 94，731 | 6，310 | 7，300 |
| timore | 105 | 19，659 | 1，815 | 8，815 | 19，889 | 21，199 |
| iladel＇a，\＆c | 3，278 | 27，946 | 590 | 9，68 | 14，189 | 13，09 |

Total．．．．．．． $93.9114,051,697 \mid \overline{104,533} 3,862,207 \quad 898.7241,136260$ 1，325 bales added as correction of receipts since Sept： 1
In order that comparison may be made with other years，we give below the totals at leading ports for six seasons

| Receipts at－ | 1885. | 1884. | 1883. | 1882. | 1881. | 1880. |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Galvest＇n，\＆c． | 5,833 | 9,959 | 12,575 | 7,677 | 14,443 | 13,233 |
| New Orleans． | 36,056 | 30,731 | 54,398 | 18,142 | 40,835 | 58,004 |
| Mobile ．．．．．． | 5,747 | 5,132 | 8,978 | 3,993 | 10,176 | 10,585 |
| Bavannah．．．． | 9,630 | 11,760 | 12,814 | 15,534 | 17,251 | 15,804 |
| Charl＇st＇n，\＆c | 6,463 | 8,728 | 8,629 | 7,277 | 8,387 | 8,033 |
| Wilm＇gt＇n，\＆c | 1,579 | 1,593 | 3,585 | 4,202 | 2,754 | 1,664 |
| Norfolk，\＆c．． | 16,978 | 20,956 | 17,275 | 19,845 | 18,521 | 15,313 |
| All others．．．． | 11,625 | 15,674 | 18,116 | 15,406 | 12,703 | 14,455 |
| Tot．this w＇k． | 93,911 | 104,533 | 136,400 | 92,081 | 125,070 | 137,191 |

Since Sept．1．$\overline{4051,697} \frac{1021}{3862,207} \frac{136,43}{4143,631} \frac{22,081}{3692,481} \frac{125,070}{3964,141} \frac{137,191}{3751}$ Galveston includes Indianola；Charleston includes Port Royal，\＆c Wilmingtonincludes Morehead City，\＆c．；Norfolk includes West Point，\＆c．
The exports for the week ending this evening reach a total of 93,122 bales，of which 63,636 were to Great Britain， 9,619 to France and 19,867 to the rest of the Continent，while the stocks as made up this evening are now $898,7 \cdot 24$ bales．Below are the exports for the week and since September 1， 1884.

| Exports from－ | ek Ending Jan． 2 Exported to－ |  |  |  | From Sept．1，1884，to Jan．23，1885Exported to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | Conti－ nent． | Total Week． | Britain． | France | $i-$ | Total． |
|  | 3 ， |  |  |  |  |  |  | 193，185 |
| New Orlea | 23，889 | 8，95 | ，080 | 40.90 | 450，365 | 206，209 | 225，134 | 881，708 |
| ob |  |  |  |  | 15，578 |  | 700 | 16，2i8 |
| ori |  |  |  |  |  |  |  |  |
| vanna | 3，60 |  | 700 | 4，30； | 15 c | 11，699 | 188，785 | 359，309 |
| Char | 5，456 |  | 5，012 | 10，473 | 138 | 22，259 | 129，908 | 291，152 |
| Vilming | 3，356 |  |  | 3，35 | 47，759 |  | 12，210 |  |
| Vorfolk $\dagger$ | 11，896 |  |  | 11，893 | 265，758 | 6，375 | 25，670 | 297，803 |
|  | 4，87 | 66 |  | 11，332 | 213，370 | 27，046 | 103，302 | 373．718 |
|  | 787 |  |  | 787 | 75，186 |  | 231 | 75，467 |
| 崖 | 4，52t |  |  | 4，521 | 97，589 | 3，050 | 31，527 | 132，156 |
| Philadelp＇a，\＆c | 2，111 |  |  | 2.111 | 37，345 |  | 3，216 | 41，161 |
|  |  |  |  | 93，122 | 1，663 | 281，10 |  |  |
| otal 1883 | 81，94 | 14．88 | 15，8 | 112. | 1，423．373 |  | 1． |  |

 Includes exports from Port Royal，$\& \mathrm{c}$ ．
$\dagger$
Includesexports from West Point，$\& \mathrm{c}$ ，

In addition to above exports，our telegrams to－night also give as the following amounts of cotton on shipboard，not cleared st the ports named．We add similar figures for New Yort which are prepared for our special use by Messrs．Carey，Yal \＆Lambert， 89 Broad Street

| Jan．23，at－ | On Shipboard，not cleared－for |  |  |  |  | LeavingStock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Brilain. } \end{gathered}\right.$ | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlean | 42，829 | 27.045 | 22，218 | 3.005 | 95，097 | 27 |
| Mobile ．．．． | 16，400 | None． | None． | 3，800 | 20，200 | 29，859 |
| Savannah | ${ }_{9} 1.200$ | None． | 3，300 | 2，000 | ${ }^{6,800}$ |  |
| Galveston | 8.603 | None． | 6，000 | 2，00， | 16，600 | 6 |
| Norfolk N | 12，077 | None． | None． | 718 | 12.795 |  |
| Other ports．． | 5，030 | None． | 1，000 | None． None． | 6，900 | 267,721 41,678 |
| Total 188 | 97，606 | 27，045 | 35，218 | 13，523 | 173，392 | 725，332 |
| Total 1884 | 148，896 | 29，200 | 35，329 | 6，610 | 223，035 | 13， |

The speculation in cotton for future delivery at this market has been very dull for the week under review，and the fluctua－ tions in prices quite unimportant．Last Saturday the business was，it is said，the smallest of any day since the organization of the Cotton Exchange．Prices，with slight variations，and some irregularity from the exceptional strength shown by January options，were generally drooping to the close of Wednesday＇s business，when the early months were $3 @ 9$ points and the late months $10 @ 13$ points below the previous Friday， with January only 1 point lower．There was an absence of demand，because the market was so much exposed to specula－ tive manipulation；prices therefore gave way，although the selling movement was light．Yesterday，a much better Liver－ pool market caused a demand to cover contracts and somewhat revived speculative confidence，upon which there was a smart advance．To－day，with Liverpool again better，there was some further improvement，with a brisker market and a firm closing．As compared with last Friday，the close is $8 @ 12$ points dearer for this crop and 4＠8 points dearer for the next crop．Cotton on the spot was very dull，and on Wednesday quotations were reduced 1－16c．，but were advanced $1-16 \mathrm{c}$ ．yes－ terday．To－day the market was stronger，and quotations were 1－16c．dearer，middling uplands closing at $111 / 8 \mathrm{c}$ ．
The total sales for forward delivery for the week are 363,100 bales．For immediate delivery the total sales foot up this week 1,026 bales，including 100 for export， 926 for consumption， －for speculation and－in transit．Of the above，－－bales were to arrive．The following are the official quotations for each day of the past week．

| $\begin{aligned} & \text { Jan. } 17 \text { to } \\ & \text { Jan. } 23 . \end{aligned}$ | UPLANDS． |  |  | NEW ORLEANS． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tues | Sat． | MIOn | Tues | Sat． | Mon | Tues |
| Ordin＇y． 8 开 Strict Urd．． | $\begin{aligned} & 813 \\ & 9 \mathbf{1 4}_{4} \end{aligned}$ | $\begin{aligned} & 813 \\ & 91_{4} \end{aligned}$ | $\begin{aligned} & 813 \\ & 9^{14} \end{aligned}$ | $\begin{aligned} & 91_{1}^{16} \end{aligned}$ | $\stackrel{9}{9}{ }_{1}^{1}{ }_{2}^{16}$ | $\begin{aligned} & 91^{16} \\ & \mathbf{1}_{2} \end{aligned}$ | $\begin{aligned} & 91_{18}^{16} \\ & 92_{2} \end{aligned}$ | $\begin{aligned} & 91{ }_{1}^{16} \end{aligned}$ |  |
| Guod Ord．： | 10116 | ${ }_{101}{ }_{18}$ | 10118 | $10^{5}{ }^{2} 18$ | $10{ }_{16}$ | 10516 |  |  |  |
| Str．G＇d Or | $107_{16}{ }^{10}$ | ${ }_{107}^{107}$ | ${ }^{107}{ }^{7}{ }^{18}$ | $1011_{18}$ | 10.118 | $101{ }^{18}$ | ${ }_{1011}{ }^{6}$ |  |  |
| Low Midd＇ | ${ }_{101}^{103}{ }_{1015}^{1015}$ | $10{ }^{3} 10{ }^{3}$ | ${ }^{103_{4}}$ | ${ }_{11}^{11} 1$ | 11 | 11 | 11 |  |  |
| Middling． | 11118 | 1118 | ${ }_{111}{ }_{16}{ }^{16}$ | $115_{18}$ | ${ }_{11516}$ | ${ }_{11516}$ | 115 |  |  |
| Good M | 1114 | $11{ }^{1}$ | $11{ }^{16}$ | 1112 | 1112 | $11{ }^{16}$ | 1112 | 111 |  |
| Str．G＇d Mid | ${ }_{1178}$ | $117{ }^{\text {1 }}$ ， | $117_{16}$ | $1111_{18}$ | $111{ }^{1} 18$ | 111118 | 11116 |  |  |
| Midd＇g Fair | $1113_{16}$ | $113_{1}$ | $1113_{18}$ |  |  |  | $12{ }_{16}{ }^{16}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | Wed | Ch． | Fri． | W | Th． | Fri． | Wed | Th． | F |
| Ordin＇y．${ }^{\text {禺 }}$ do | $8{ }^{3}$ | 813 | $8^{78}$ | \％ | $9^{91} 18$ | $9^{11_{8}}$ | 9 | $9^{91} 18$ |  |
| Strict Ord．． | ${ }^{93}{ }_{16}$ | $9^{11} 4$ | ${ }^{95} 16$ | ${ }^{97} 16$ | $9^{11}$ | $9^{99} 9_{18}$ | $\mathrm{97}_{18}$ | 912 | $9^{96}$ |
| Good Ord． |  | ${ }_{101}^{1016}$ | $10^{18} 8$ | $1{ }^{1014}$ | $10^{5} 16$ | $10^{38}$ | $10^{14}$ | $10^{2} 18$ | 1038 |
| ow M Midd＇ | ${ }_{1011_{18}}^{10}$ | ${ }_{1034}{ }^{1076}$ | $10{ }^{2}$ $1013_{18}$ | ${ }^{105}{ }^{1015}$ | $11_{10^{11}} 18$ | ${ }_{111}^{103}$ | $10{ }^{10}$ | $11^{11} 16$ | 03 |
| Str．L＇w Mid | $10^{7} 8{ }^{18}$ | $10^{15}$ | 11 | $111_{8}{ }^{18}$ | ${ }_{113} 18$ | $111_{4}^{16}$ | $111_{8}{ }^{16}$ | ${ }_{113}{ }_{18}$ | $1: 14$ |
| Middling | 11 | $11_{16} 18$ | 1118 | $11{ }^{1} 4$ | $115_{16}$ | 1138 | 1114 | 11518 | 113 |
| Good Mid． | $113_{18}$ | 1114 | $110_{16}$ | 1174 | 1112 | 11916 | $117{ }^{16}$ | $11{ }^{16}$ | 研 |
| Str．G＇d Mid | 1138 | 11718 | $112^{2}$ | 1158 | $1111{ }_{16}$ | 1134 | 1158 | 1111 | 113 |
| Midd＇g Fair | $11{ }^{1}$ | $1118_{16}$ | 117 | 12. | $121_{16}{ }^{6}$ | 1218 | 12 | $121{ }^{1}$ | $12{ }^{1}$ |
|  | 1238 | $\mathrm{127}_{16}$ |  | 1258 | $121{ }^{1} 16$ | － | 1258 | 1211 |  |
| STAINED． |  |  |  | Sat． | Mon | Tues | Wed | Th． | Fr |
| Good Ordinary <br> otrict Good Ordinary．．．．．．．．．．． <br> Low Middling． <br> Middling |  |  |  | 87 | 87 | 87 | $\varepsilon^{3} 8$ |  |  |
|  |  |  |  | ${ }_{9}^{91}{ }_{9}^{18}$ | ${ }_{918}^{91}$ | 918 915 | ${ }_{97} 918$ | ${ }^{91}{ }^{18} 8$ | $93_{18}^{8}$ |
|  |  |  |  | $9^{915}$ | $9^{915} 16$ | 915 | ${ }^{978}$ | 915 |  |
|  |  |  |  | $10_{16}{ }^{16}$ | $10^{9} 16$ | $10^{9}$ | $10{ }_{2}$ | 109 | $10{ }_{8}$ | Middling．

MARKET AND SALES．
The total sales and future deliveries each day during the week are indicated in the following statement．For the con－ venience of the reader we also add a column which shows at a glance how the market closed on same days．

|  | SPOT MARKETCLOSED． | Sales of Spot and transit． |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{c\|c\|} \hline \text { Ex- Oon- } \\ \text { port. sump } \end{array}$ | Spec－ ul＇t＇n | $\begin{gathered} \text { Tran- } \\ \text { sil. } \end{gathered}$ | Total． | Sales． | Deliv－ eries． |
| Sat | Quiet． | 1 CO 145 | －．．． | $\ldots$ | 24.5 | 16，200 | 900 |
| Mon． | Quiet and easy．． | 167 | ．．．． |  | 167 | 72，000 | 1，100 |
| Tues． | vull and easy ．．． | 144 | ．．． | ． | 144 | 45，800 | 1，100 |
| Wed． | Quiet at $1_{1 a}$ dec． | 68 | ．． | ．．． | ${ }^{68}$ | 56，600 | 1，200 |
| Thurs |  | 188 |  |  | 188 214 | 61,300 111,200 | 1,700 500 |
| Fri | Quict at ${ }^{18} \mathbf{1 8} \mathbf{a d v}$ ． | 214 |  |  | 214 | 111，200 | 500 |
| Total． | ． | $100 \quad 926$ | ．．．． |  | 1，026 | 363，100 | 6，500 |

The daily deliveries given above are actua＇ly delivered the das previous to that on which they are reported．

The Sales akd Prices of Futures are shown by the following comprehensive table. In the 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 sales in Septomber, 1884, for S ptember, 158,200; September October, $10 r$ Ortober, 421,
582,200 ; Sentember-December, for December, 967,800 .
We hapa meluded in the above table, and shall continue oach weet to give, the average price of futures each day for each month. It
will he found under each dav ollowing the abbreviation "Arer." The arerace for each month for ne week is also given at bottom of table.


The following exchanges have been made during the week: 24 pa. to exeh. 100 Mar. for May. 1.05 pd. to exch. 300 Feb. for Mar. 4 pid. to exch. of Mar. or May. ol pid to ex 11 mi. to exch. 100 Mar for June. 12 pi. to exch. 200 May for June.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks. as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Jan. 23), we add the item of exports from the United States, including in it the exports of Friclay only,

|  |  |  |  | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| k at Liverpool .......bales. | 74:,000 | $742,000$ | $821.000$ | 631,000 |
| Stock at Loudon................. | 12,000 | 60,000 | 77,500 | 43,700 |
| Total Great Britain stock . | 783,000 | 802,000 | 898,500 | 674,700 |
| Stock at Hamburg | 7,009 | 2.600 | 3,700 | 2.200 |
| Btock at Bremen | 43,800 | 67,100 | 40,300 | 40,400 |
| stock at Amsterdam | 53,000 | 53,000 | 13.040 | 12,200 |
| Stock at Rotterdam | 500 | 900 | 3,400 | 516 |
| Stock at Antwerp. | 1,100 | - 3,800 | -40 | 2.690 |
| Stock at Mayro | 184,00) | 153,000 | 150,000 | 11.000 |
| Stock at Mars | 4,060 | 6,000 | 3,700 | 2,450 |
| Stock at isare | 37,000 | 50,000 | 48,000 | 40,000 |
| Stock at Genoz | 6,093 | 10,000 | \%,160 | 2,500 |
| Stock at Triest | E,030 | 5,000 | 4.500 | 4,320 |
| Total Continental stocks | 341,100 | 354,100 | 275,800 | 220,676 |
| Total European stocks | 1.121,400 | i,156,400 | 1,174,300 | 395,376 |
| fndia cotton alloat for Europe. | 73,000 | 166,000 | 103,000 | 153,090 |
| Amer'n cott'n afloat for Eur'pe | 639,000 | 58:5,000 | 603,000 | 477,000 |
| Egypt, Brazil, \&c., atht for E'r'po | 50.000 | 56,000 | 65,000 | 32,000 |
| Stock in United States ports.. | 893,72t | 1,136,269 | 573,833 | 1,143,660 |
| Stock in U. S. interior towns.. United States exports to-day.. | $283,2 \% 6$ 14,400 | 299,235 4,000 | 319,197 46.100 | 361,76 29,000 |
| United States exports to-day.. | 14,100 | 4,0,0 | 46,100 | 29,000 |

Total visible supply....... $\overline{3,082,810} \overline{3,402.895} \overline{3,184,436} \overline{3,0 j 6,812}$
 Tis The imports into Continental ports this week.have been 8,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 320,085 bales as compared with the same date of 1884, a decrease of 101,626 bales as compared with the corresponding date of 1883 and an increase of 14,002 bales as compared with 1882.

AT THE Interior Towns the movement-that is the receipt ${ }^{s}$ for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1883-84-is set out in detail in the following statement.


Ths rars ngures estmated.
The above totals show that the old interior stocks have decreased during the week 4,599 bales, and are to-night 15,949
bales less than at the same period last year. The receipts at the same towns have bean 5,431 bales less than the same week last year, and since Saptember 1 the receipts at all the towns are 47,921 bales less than for the same time in 1883-84.
Quotations for Middling Cotton at Uther Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending | closing quotations for middling cotron on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , | Satur. | Mon. | Tues. | Wedres. | Thuers. | Fri. |
| Galveston | $10^{9} 16$. | $109{ }^{1 / 3}$ | 10916 | $109_{109}{ }^{-16}$ | ${ }_{109}{ }^{18}$ | ${ }_{109} 0^{9} 13$ |
| New Orleans. | 10516 | 10518 | ${ }^{105} 10{ }^{16}$ | $10^{-16}$ $10^{16}$ | ${ }_{103}^{1038} 1{ }^{1}$ | 1038 $10{ }^{1} 4$ |
| Savile. | ${ }^{1014}$ |  | 1014 1034 | $10{ }^{1} 4$ 1038 | $10{ }^{14}$ 1038 | $10{ }^{1} 4$ $101_{2}$ |
| Charleston | $10{ }_{2}$ | $10: 3$ | 1038312 | $10^{3}$ | 1038 | $10{ }_{3}$ |
| Wimmington. | 102 | $10{ }^{2}$ | $10{ }^{1}$ | 102 | 1012 | $10{ }^{2}$ |
| Norfolk. | 1058 | 1058 | $1011_{13}$ | $10{ }_{8}$ | $1011_{13}$ | 1034 |
| Boston... | 1118 | 1118 | 1218 | $11{ }^{1}$ | 1118 | $11^{18}$ |
| Baltimore | $10^{7} 8$ | $10^{7} 8$ | 1.078 | $10^{78}$ | $10^{7} 8$ | $10^{7} 8$ |
| Philadelphia. | 1114 | 1114 | 1114 | 1114 | $11{ }^{14}$ | $11^{14}$ |
| Augrasta..... | ${ }_{10}^{105_{16} 00^{3}}$ |  | 1038 1024 | 1038 |  | ${ }^{103}{ }^{3}{ }^{1}$ |
| St. Louis | $10^{3} 8$ | $10^{5} 16$ | 10518 | $105{ }^{16}$ | $10^{14}$ | $10^{14}$ |
| Cincinnat | $10{ }_{2}$ | $10^{4}$ | $10{ }^{16}$ | 1028 | $10{ }_{2}$ | $10^{1} 2$ |
| Louisville... | 108 | $10^{3}$ | 1038 | 1038 | $10^{38}$ | $10^{3} 8$ |

Receipts fron 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 largeiy 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 repiy 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 outports.
heceipts from plantations.

## Weelv <br> Ending-



Little Rock, Arkansas.-This has been one of the most severe weeks in our history. We had snow on Friday and Monday and sleet last night. Three days have been fair to clear. The thermemeter has averaged 19, ranging from 3 to 31 .

Helena, Arkansas.- It has rained on two days of the week, and this morning is cloudy. The rainfall reached eighty-five hundredths of an inch. Light snow fell this week. Cotton is about all marketed. The thermometer has ranged from 7 to 32 , averaging 20 .
Memphis, Tennessee.-The weather has been extremely cold during the week with rain on one day, the rainfall reaching twenty-eight hundredths of an inch. The thermometer has averaged 22 , the highest being 43 and the lowest $2 \cdot 7$.
Nashville, Tennessee. - We have had rain on one day of the week, the rainfall reaching eighty-eight hundredths of an inch. The thermometer has averaged 20, ranging from 2 below zero to 59 above.
Mobile, Alabama.-It has been showery on three days of the week, and is raining to-day. The rainfall reached two inches and fifty-four hundredths. The cause for the small receipts this week is the inclement state of the weather. The thermometer ranged from 19 to 66, averaging 38 .
Montgomery, Alabama.-We have had heavy rain on four days of the week, and rain is falling to-day. The rainfall reached one inch and sixty-nine hundredths. Average thermometer 38, highest 72, lowest 19.
Selma, Alabama.- It has rained on one day of the week, the rainfall reaching three inches and forty hundredths. The thermometer has averaged 35, the highest being 65 and the lowest 18.

Auburn, Alabama.-Telegram not received.
Madison, Florida.-It has rained on three days, and the remainder of the week has been cloudy. The rainfall reached eighty-six hundredths of an inch. The thermometer has ranged from 26 to $7 \%$, averaging 46.
Macon, Georgia.-It has been showery on two days of the week. Cotton on plantations is about exhausted. Average thermometer 35 , highest 68 , lowest 20 .
Columbus; Georgia.-We have had rain on two days of the week, the rainfall reaching two inches and thirty-nine hundredths. The thermometer has averaged 32, the highest being 42 and the lowest 30.

Savannah, Georgia.-It has rained on six days of the week, the rainfall reaching one inch and eleven hundredths. The thermometer has ranged from 29 to 75 , averaging 45 .

Augusta, Georgia.- The weather has beec cold and cloudy during the week, with light rain on three days. The rainfall reached forty-four hundredths of an inch. The thermometer has ranged from 24 to 76 , averaging 42.
Atlanta, Georgia.-We have had rain on one day of the week, the rainfall reaching one inch and fifty-four hundredths. Heavy sleet storm falling now (Friday afternoon). Average thermometer $33 \cdot 4$, highest 63 and lowest 15 .
Charleston, South Carolina.-It has rained on five days of the week, the rainfall rea hing ninety-three hundredths of an inch. The thermometer has averaged 51, the highest being 72 and the lowest 50 .

Stateburg, South Carolina.-Telegram not received.
Wilson, North Carolina. - We have had rain on two days of the week, the rainfall reaching eighteen hundredths of an inch. Ice formed this week on four days. Average thermometer 41, highest 70, lowest 25.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock January 22, 1885, and January 24, 1884.

|  |  | Jun. 22, '85.\|Jain. 24, '84. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Feet. | Inch. | Feet. | Inch |
| New Orleans | Below high-water mark | $\bigcirc$ | $\begin{aligned} & 4 \\ & \hline \end{aligned}$ | ${ }^{4}$ | $\begin{aligned} & 8 \\ & 9 \end{aligned}$ |
| Memphis. | Above low-water mark. | 38 | $\stackrel{ \pm}{2}$ | 20 23 | $9$ |
| Nashville. Bureveport | Above low-water mark. Above low-water mark. | 37 27 | $\stackrel{2}{8}$ | 10 | 1 |
| Biareveport | Above low-water mark. A hove low-water mark | 4 | 8 3 | 10 | 1 |

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to highwater 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.
India Cotton Movement from all Ports. - We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to Jan. 22.
bombay receipts and shipments for four years.

| Yecr | Shipments thes week. |  |  | S̈uipmente since Jitn. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Grecit } \\ & \text { Brit'n. } \end{aligned}$ | Oontinent. | Tolal. | Dreat <br> Evitaia | Comilinent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Siv.ce } \\ \text { Jan.1. } \end{gathered}$ |
|  | 5,000 | 4.000 | 9,000 | 9,000 | 33,000 | 42,004 | 21,000 | 15,000 |
| 1384 | 22,000 | 25,000 | 47,090 | 40.4000 | 边56,000 <br> $2 \rightarrow 000$ | 102,00 | 14.060 37.000 | 157.600 127.600 |
|  | 10.6 | 10.70. | 2\%,000 | \%omol | 35.000 | wino | Si: | 141.010 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 23,000 bales, and a decrease in shipments of 38,000 bales, and the shipments since January 1 shc $\pi$ a decrease of 60,000 bales. The movement at Calcutta Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, years, has been as follows. "Oth
Tuticorin, Kurrachee and Coconada.
Futicorin, Kurrachee and Coconad.
$\mid$ Shipments for the week. $\mid$ Shipments since January 1

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| Oalcutta- |  |  |  |  |  |  |
| $1885 . .$. | 2300 | 1,000 | 3.300 | 4800 | 1,0.20 | 5.800 |
| Madras- |  |  |  | 9,000 | 800 | 9,800 |
| 1885..... | 300 | $\ldots$ | 300 | 1,300 | ..... | 1,300 |
| A 1810 others- |  |  |  | 2,200 | ...... | 2,200 |
| $1885 . \ldots$ | 2,000 |  | 2,000 | 3.580 |  |  |
| 1884...... | $30 \pm$ |  | 300 | 1,700 |  | 1,700 |
| Total all- $1885 . . . .$. |  | 1,900 |  |  | 1,000 |  |
| 1884...... | 3,000 | 800 | 3.800 | 12,900 | 800 | 13,700 |

The above totals for the week show that the movement from the ports other than Bombay is 1,800 bales more than same week last year For the whole of India, therefore, the total shipments since January 1; 1885, and for the corresponding periods of the two previous years, are as follows:


Bombay.
All other ports.
exports to europe from all india.

This last statement affords a very interesting compar he total movement for the three years at all India ports.
Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.


A cantar is 98 lbs.
This statement shows that the receipts for the week end ing Jan. 21 were 135,000 cantars and the shipments to al Europe 14,000 bales.
Manchester Market.-Our report received from Manchester to-night states that the market is dull. We give the prices for Ło-day below, and leave previous weeks' price for comparison.

|  | 1884-85 |  |  | 1888-4t. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 84 lbs. Shirtings. | Oote'n Mid. Upl/s | $32 s$ Oop. 2 wisi. | 84 lbs. Shirtings. | Oott'n Mid. Uplés |
| $\begin{gathered} \text { Nov } 21 \\ 68 \end{gathered}$ |  |  | ${ }_{6}{ }_{6} 4$ |  |  | ก. $5^{515_{18}}$ |
| Dee. 5 | ${ }_{39}{ }_{16} 3^{4} 99^{18}$ | $\begin{array}{llll}5 & 9 & \text { a } 7 & 5\end{array}$ | ${ }_{513}^{16}$ |  | $\begin{array}{lllll}5 & 7 & 07 & 11_{2} \\ 5 & 7 & \text { an } & 11_{2}\end{array}$ | ${ }_{5}^{6}$ |
| ' 12 | $8{ }_{3}^{4}$ a $9^{18}$ | $\begin{array}{llll}5 & 8 & 27 & 1\end{array}$ | $57_{8}{ }^{8}$ |  | $\begin{array}{lllll}5 & 8 & 87 & 21_{2}\end{array}$ |  |
| 419 | $8{ }_{8}^{83}$ - 9 | $\begin{array}{lllll}5 & 7 & a 7 & 0\end{array}$ | 51316 | $838 \sim 878$ | $51^{5} 1_{2} 6111_{2}$ | ${ }_{5} 3_{4}{ }^{16}$ |
| "26 | $\begin{array}{llll}838 & \text { D } & 9\end{array}$ | $\begin{array}{lllll}5 & 7 & 27 & 0\end{array}$ | 6 | $838{ }_{8} 8^{78}$ | $5 \quad 5 L_{2} \circlearrowleft 611 L^{2}$ | ${ }_{513}{ }^{4} 16$ |
| Jan. | 3716 3700916 |  | 515 | $81_{2} 8^{8} 9$ | $\begin{array}{lllll}5 & 7 & 07 & 1\end{array}$ | ${ }_{51316}^{518}$ |
|  |  | $\begin{array}{llll}5 & 7 L_{2} D 7 \\ 5 & 71_{2} 07 & 0 \\ & 7\end{array}$ | $5^{15}{ }^{15}$ | $8 L_{2}$ 0 9 <br> 85   | $\begin{array}{llll}5 & 7 & 07 & 1 \\ 5 & 10 & \end{array}$ | 51516 |
| 4.23 |  | - ${ }^{0}$ | 515 |  | $\begin{array}{llll}510 & 87 & 2 L_{2} \\ 510 & 77 & 212\end{array}$ | ${ }_{578}^{510}$ |

New York Cotton Exchange.-It has been officially announced to the Exchange that a contract for the sale of the property now occupied by the New. York Cotton Exchange has been entered into with Mr. Moss J. Phillips of Brooklyn, for the sum of $\$ 165,000$ cash, the Exchange to retain the use of the premis?s and receive the rents till the first of May next, at which time the new Exchange will be ready for occupation.
The new building is thoroughly fire-proof, with plate-glass windows, marble wainscoting and marble tiling in halls on dower floors, hard wood finish in the office stories. Its location and construction make it probably the best lighted and ventilated building in the city. The artificial lighting is to be by gas. or electricity, at the option of the occupants. The heating is by the most approved steam appliances. The entrances to the building are on Beaver, William and Pearl streets, and the main entrance to the Exchange room streets, and the main entrance to the Exchange room ataircase to the lobby and visitors' gallery and uppor stories is wide, easy and conveniently placed. Three
of the strongest elevators (one of them capable of raisng 8,000 lbs., to carry up safes, \&c.) will be run for the accommodation of the Exchange and occupants of the building. The rent of an office includes janitor's service, steam heat and the amount of gas or electric light usually needed from 8 A . M. to $8 \mathrm{P} . \mathrm{M}$. If tenants desire venetian awnings or shades they will be put up by the Exchange at cost. There is telephonic communication from the Exchange floor to every office in the building, and by the same means telephonic communication to all parts of the city may be obtained. Any additional wires can only be inserted by permission of the Exchange. Interior signs on glass doors will be painted for the tenants, cost to be charged to the tenants. Directory boards in conspicuous places will also be provided by the Exchange, but no signs will be permitted on the exterior of the building.
A Revelation from Lancashire.-The following we take from the Manchester Examiner:
Sir-Suffering like many others from the result of the reckless building of mills in the Oldham district, I have busied myself in dissecting the Oldham share list, and in reducing to a proper value several first class mills, both dividend paying and otherwise. I take as a basis that a new fire-proof mill cin be built on leasehold land and filled with machinery at 23s. per spindle. I deduct an allround depreciation of 5 per cent oper annum, which is little enough, considering the high rate of speed now run. I have selected only first class mills, and could easily have chosen much worse cases. My figures, if correct, go to prove that on to-day's cost price of a new mill, after allowing for usual depreciation, there is a vast amount of money expended which has no real value whatever. This is a question of the utmost importance to thousands of investors, and I hope it will bs well sifted.

|  | N'mber |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | of $y^{\prime}$ ars | value to-day | Vaine of mill | Lost unac- |  |
| day, at | each | after allowing | and |  | Share |
| 22 s , per | has | depreciation | ery, as per | being diff. bet | capital. |
| spindle. |  |  |  | Cols. 3 and 4. |  |
| £62,200 | 11 | £35,400 | £93,300 | 257,900 | $\pm \pm 8,000$ |
| 71,200 | 10 | 42,600 | 71,750 | 29,150 | 448,100 |
| 63,000 | 10 | 37,700 | 73,550 | 35̄,850 | 38,700 |
| 68,200 |  | 43,000 | 67,800 | 24,800 | 52,600 |
| 86,600 | 10 | 51,900 | 90,950 | 39,050 | 64,300 |
| 85.100 | 10 | 51,100 | 95,600 | 44,500 | 60,900 |
| 686,600 | 10 | 40.000 | 72,050 | 32.050 | 47,600 |
| 85,100 | 9 | 53.600 | 100,700 | 47.100 | 45,600 |
| 63,200 | 10 | 37,900 | 63,500 | 25,600 | 24,100 |
| 75,300 | 9 | 47,500 | 89,750 | ${ }^{42,250}$ | 48,100 |
| 73,500 | 9 | 48,200 | 103,100 | 54,900 | 54,100 |
| 61,600 | 7 | 43,000 | 78,100 | 35,100 | 34,600 |
|  |  |  |  | £463,250 | 2567,700 |

According to the above figures, the accounts of 12 modern mills of the best construction, whose united paid-up capital amounts to $£ 567,700$, represent their plant as worth $£ 468,250$ more than it would realize on a fair sale, to say nothing of a forced sale. This is, in my opinion, the present condition of most of the limited concerns in the Oldham district, and under such circumstances it is the duty of the directors, acting as trustees, not only for the shareholders but for the loanholders, to pay no more dividends until the value of the buildings and machinery as stated in the balance sheets more nearly approaches the truth.-I am yours, \&c.,

A Spinner.
Jute Butts, Bagaing, \&c.-The demand for bagging has been rather moderate, and buyers are showing less interest in the market. Orders are still coming in, but they are of a jobbing character, and only to fill present wants of the trade. There is no change to note in prices, though a weaker tone is shown by some sellers, and it is probable that a shade under present quotations could be done on a large parcel. The close is easy at $8: 3 / 4$ c. for $11 / 2 \mathrm{lbs} ., 91 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 10 \mathrm{c}$. for 2 lbs . and $103 / 1 \mathrm{c}$. for standard grades. Butts have sold in small lots quite freely, and some 3,000 bales have been placed at $17 / 8 \mathrm{c}$. for paper grades and $21 / 4 @ 21 / 2$ c. for bagging qualities, with the market closing at these figures.
Comparative Port Receipts and Daily Crop Movement. - A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement since September 1, 1884, and in previous years, has been as follows:

## Sonthly

$\qquad$

| Receipts. | 1884 | 1883 | 1882. | 1881. | 1880. | 1879. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 | October.. | $1,090,385$ | $1,046,092$ | 930,584 | 853,195 | 963,319 | 833,492 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Novemb'r $1,122,1641,030,3801,094,697^{\prime} \quad 974,0431,006,501 \quad 942,272$

 Totalyea1 $\overline{3,662,205} \overline{3,479,937} \overline{3,514,473} \overline{3,253,922} \overline{3,454,093} \overline{3,120,871}$ Perc'tage of tot. port

This statement shows that up to Dec. 31 the receipts at the ports this year were 182,263 bales more than in 1883 and $14^{\prime 2}, 732$ bales more than at the same time in 1882. By adding to the above totals to December 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years:

|  | 1884-85. | 1883-34. | 1832-83. | 1881-32. | 1880.81. | 1879-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.De. 31 | 3,662,205 | 3,479,937 | 3,514,473 | 3,253,822 | 3,454,099 | 3,120,871 |
| Jan. 1.... | 10,259 | 19,952 | 49,36s | 8. | 20,294 | 15,776 |
| " 2.... | 19,022 | 18,203 | 35,488 | 23,830 | s. | 30,208 |
| " 3.... | 23,206 | 18,888 | 24,036 | 24,328 | 23,421 | 30,790 |
| " 4 | 8. | 19.977 | 29,181 | 17,926 | 11,808 | 8. |
| ' 5. | 25,885 | 14,490 | 33,895 | 23.40 j | 13,397 | 23,519 |
| " 6 | 21,98; | 8. | 31,713 | 37.231 | 16,773 | 22,9J6 |
| * 7. | 15,947 | 20,021 | 8. | 17,951 | 25,039 | 19,929 |
| 4 8. | 14,637 | 9,980 | 39,653 | S. | 17,286 | 17,551 |
| " 9. | 32,314 | 16,985 | 19,719 | 21,610 | 8. | 34,762 |
| ${ }^{4} 10$. | 21,987 | 1 1.734 | 28,949 | 16,345 | 26,580 | 20,411 |
| " 11. | 8. | 14,123 | 25,776 | 15,187 | 13.056 | s. |
| " 12. | 25,096 | 13,185 | 23,5 12 | 12,362 | 20,086 | 22,132 |
| " 13. | 20,00 4 | s. | 23.752 | 31,330 | 18,509 | 21,127 |
| ${ }^{6} 14$. | 24,744 | 18.021 | S. | 12,290 | 28,777 | 19,046 |
| * 15. | 10,924 | 17,404 | - 31,999 | 8. | 24,347 | 19,790 |
| ${ }^{6} 16$ | 28,206 | 16,082 | 19,691 | 17,601 | 8. | 26,933 |
| ${ }_{6} 17$. | 14,639 | 15,170 | 23.706 | 13,601 | 26,087 | 35,498 |
| " 18. | S. | 28,605 | 20,346 | 15,735 | 23,976 | S. |
| - 19 | 15,018 | 15,485 | 30,896 | 16,877 | 17.36 ${ }^{\text {a }}$ | 35,455 |
| ، 20. | 21,752 | 8. | 24356 | 23,586 | 18,532 | 22.105 |
| ${ }^{6} 21$. | 12,290 | 18,192 | S. | 15,733 | 31,395 | 17,733 |
| ${ }^{6} 22$ | 11,009 | 18,843 | 21.176 | s. | 17,310 | 21,312 |
| $\checkmark 23$ | *20,528 | 13,705 | 20,568 | 17,372 | 8. | 36,187 |
| Total | 4,051,697 | 3,823,899 | 4,0:8,331 | 3,633,505 | 3,353,794 | 3,614,110 |
| Percentage cort rec'p | of total ts Jan. 23 | 78.84 | 67.76 | 76.97 | 65.61 |  |

This statement shows that the recerpts since Sept. 1 up to to-night are now 227,798 bales more than they were to the same day of the month in 1884 and 26,634 bales less than they were to the same day of the month in 1883 . We add to the table the percentages of total port receipts which had been received to January 23 in each of the years named.
The Exports of Cotton from New York this week show a decrease, as compared with last week, the total reaching 11,332 bales, against 17,397 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 directions since September 1, 1881, and in the last column the total for the same period of the previous year.
exports of Cotton (baleg) from New York since sept. 1.1884.

| Exported to- |
| :---: |
| Liverpool..................... Other British ports........ |
|  |  |
|  |
| Havre.... ........... |
| Other French po |
| Total French. . |
| Bremen......... |
| Hamburg ................... |
|  |  |
|  |
| Bpain, Op'rto, Gibralt'r,\&e All other |
|  |


| Week ending- |  |  |  | Total since Scpt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. |  | $\begin{gathered} \text { Jan. } \\ 15 . \end{gathered}$ | Jan. <br> 22. |  |  |
| 7.091 | 5 | 13, | 4,429 | 215.987 | 202,90. |
| 2,033 | 887 |  | 446 | 27,383 |  |
| 9,094 | 66 |  | 4,875 | 243,370 | 22 |
| 1,831 | 621 | 713 | 667 | 26,295 | 25,241 |
| 1,831 | 637 |  | 667 | 27, | 25,241 |
| 75 | 748 | 813 | 1,375 | , |  |
| 226 | 329 |  | 602 | 33,364 | 20,023 |
| 1,014 | 2,952 | 1,8 | 1,968 | 44,35 ${ }^{\text {d }}$ | 28.585 |
| 1,345 | 4,029 |  | 4,445 | 94,212 | 66,147 |
|  | 7 |  |  | 1,497 |  |
|  |  | 500 | 1,345 | 7,39 | 2,232 |
| 436 | 97 | 550 | 1.345 | 9,090 | 5,193 |
| 2. | 1 | 17,397 | 11,332 |  | 316,717 |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1834.

| Receipts from- | New York. |  | Boston. |  | Philladelph'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ | This week. | Since Sept. 1. |
| New Orleans. | 5,057 | 127,619 | 1,607 | 3,253 |  |  |  |  |
| Texas | 3.603 | 186,057 |  |  |  |  |  |  |
| Savannah | 7,853 | 141,203 | 4,892 | 31,650 | 210 | 8,365 | 31. | 38,20i |
| Mobile. |  |  | 900 | 90 |  |  |  |  |
| Florida. | 1,941 | 8,797 | 3,352 | 7,508 |  |  |  | 803 |
| So. Carolina.. | 1,779 | 93,517 | 899 | 10,700 | 225 | 9,103 | 1 | 14.183 |
| No. Carolina.. | 471 | 16,929 |  |  |  | ...... | 704 | 15,813 |
| Virglnia..... | 4,728 | 161,919 | 3,282 | 22,958 | 580 | 21,216 | 21 | 69,007 |
| North'n ports | 312 | 3,950 | 3,757 | 49,368 |  |  |  |  |
| Tennessee, \&c | 2,461 | 40,735 | 10,235 | 100,091 | 926 | 24,608 | 2,030 | 15,000 |
| Foreign. | 198 | 4.472 |  | 82 |  |  |  |  |
| This year | 28,231 | 785.227 | 28,i24 | 259,540 | 1,951 | 63,351 | 3,373 | 153,816 |
| Last rear.. | 22,938 | 793.337 | 7,252 | 239.193 | 2,557 | 55,697 | 1.510 | 142.423 |

SHIPPING NEWS.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 159,212 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
NEW York-To Liverpool, per steamers Adriatic, 1,012....City
of Montreal, $2,046 \ldots$ Oregon, $519 \ldots$. Wyoming, $85, \ldots .$. .
To Havre. per steamer St. Germain, $6 \mathbf{6 7}$

tal balcs. 4.429
$44 ;$ $44:$
667
875

To Rotterdam, per steamer Leerdam, 825.
To Antwerp, per steamers De Ruyter, 33............................ To Genoa, per steamer Mercia, 1,145 Australian, 6,819 ...Norfolk, 5,121 Americ $3 \mathrm{n}, 3,095 \ldots$. Regius, 10,000 ....Saturnina. $5,800 \ldots$....Pedro, $1,900 \ldots$. barks Addie H. Cann, 2,19 5 . Queen of india 3,4 ...per

To Havre, per ships shelburne $3,972 . .$. Thomas.................................. 14,261
To Bremen, per steamers Cor, na, $4.750 \ldots$. . Victoria, $2,400 .$. To Barcelona, per bark A merica, 1,205.
Mobile-To Liverpool, per ship Northumbria, 4,119 Charleston-To Liverpool, per bark Australia, 1,607 Upland To Grimsby, per steamer Harbinger, 4,614 Upand To Barcelona, ner barks Amiral Charner, 9j2 Upland..
Savannah-To Liverpool, per steamers Deuteros, $\mathbf{3 , 8} 65$ Uplani and 350 Sea Is'and....Dunedin 3,871 Upland.....per bark Ca!eb, 1,677 Upland.................................................. Wilmington-To Liverpool, per bark Gustave Metzier, $\mathbf{i}, \mathbf{4} \mathbf{1} \ddot{8}$ Norfork-To Liverpool, per steamer Anerler, $4,03 \ldots \ldots .$. ships Cumberland, 5,654.....Servia, 4,57i......per bark Maggie Moore, 2,732

 NENPORT NEWS -To Liverpool, per steamer Auerley, $\mathbf{6} 96$ oranmore, 612 ..
To Ant werp, per steamor suff ik, 1,999 lonia, 506 Kan, 193 . Philadelphia-To Liverpool, per steamer Lord Clive, $\mathfrak{i}, 717 \ldots$

Total $\qquad$ $-\frac{10,212}{159}$
The particulars of these shipments, arranged in our usual form, are as follows:
form, are as follows:
Liver- Gri,
en Roter.
New Yors.

 Mobile.....


 Wilmington Worfolk.... Newport N.
Baltimore..
Boston.....
Philadelp'a
Total.. 10
$\begin{array}{llllllll}\text { Below we } & 5,090 & 16,678 & 16,226 & 5,592 & 3,475 & 3,785 & 150,212\end{array}$ Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates;
Galveston-For Liverpool-Jan. 17-Bark Frithjof, 1,951.
For Fleetwood-Jan. 17-Bark Fruen. 1,188.
For Vera Cruz-Jan. 17-Steamer Whitney,
New Orleans-For Liverpool-Jan. 19-Steamer Horn Head, 2,100 bark sei Aluiei, 2,030.
For Mavre-Jan. 1:-Bark Cambus toon, 4,101
For Bramen-Jan. 19-Steamer Marchioness, 5,50
Savannail-For Liverpool-Jan. 17-Steamer [ona, 1,293.
For Barcelona-Jan. 17-Bark Jona, 700.
Charleston-For Grimsby Roads, for or lers-Jan. 17-Steamer Har-
For Senastopol-Jan. 16-Steamer Almandine, 5017
Wilmington-For Livernool-Jan. 19-Bark C. L. Weyer, 1,600....J.Jan. 21-Bark Charlutte and Anne, 1,750.
Norfolk-For Liverpool-Jan. 17-Bark Avonmore, 5,220....Jan. 20 -
Bark Blanche, $\mathbf{2 , 4 6 6}$. Boston-For Livervool-J
Baston-For Livervool-Jan. 14-Steamer Borderer. 287.
Jan. 15-Steamer Bryn Glas, 722....Jan. 17-Steamer Nessmore,
1,394 . 1,894.
Philadelphia-For Liverpool-Jan. 20-Steamer British Princess, 2,111
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
ACUBA, steamer (Br.), from Galveston for Bramen, before reported on fite off Dover, Eng. The fire was extinguished by the 20th. The steamer leaks a great deal and the tide eaters her engine room. Bewwei. Tower, steamer (Br.), which sailed for Liverpoil, returned on the 18 thle with Baltimore. Jan. 17, fire was evtinguished. Ten bales of hurned cotton were discharged. No other damage; vessel s iled on the 20 th.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool; steam $d$. Do sail...d. | $1_{8}{ }^{*}$ | $18{ }^{\text {+ }}$ | $7_{1.4}{ }^{\text {* }}$ | - e4* $^{*}$ | $7_{e 4}{ }^{\text {t }}$ | ${ }^{7}$ e4 ${ }^{+}$ |
| Havre, steam....c. | $11_{32} \bar{a}^{3}{ }^{*}$ | ${ }^{1}{ }_{32} \widehat{a}^{3}{ }^{\text {* }}$ | $5_{16}{ }^{\text {\% }}$ | $5_{18}{ }^{*}$ | $5_{16}{ }^{*}$ | ${ }^{5} 16^{*}$ |
| Do sail ......c. |  |  |  |  |  |  |
| Bremen, steam..c. | ${ }^{7} . \mathrm{B}^{*}$ | ${ }^{7} 1{ }^{\text {* }}$ | ${ }^{3} 8 \bar{d}^{7}{ }_{16}{ }^{*}$ | $3_{8} \bar{a} 7_{16}{ }^{4}$ | $3_{8} \overline{0}^{7}{ }_{16}{ }^{4}$ | $3_{8}(1){ }^{7}{ }_{16}{ }^{*}$ |
| Do sail....c. |  |  |  |  | .... | -...- |
| Hamburg, steam.c. | $5_{16^{-11}} 33^{*}$ | ${ }^{5} 16^{-11} 32^{\text {x }}$ | ${ }^{5} 18$. | $5_{16}{ }^{+}$ | $5_{13}{ }^{\text {A }}$ | $5_{1 g}{ }^{*}$ |
| Do sail....c. | ... |  | .... | .... | .... | .... |
| Amst'd'm, steam.c. | 501 | $50 \%$ | $15 \dagger$ | 431 | 451 | $45+$ |
| Do sail...c. | .... |  |  | . | ... | -•... |
| Reval, steam....d. | ${ }^{1}{ }^{4}{ }^{9} 32^{+}$ | ${ }^{1} \widehat{a}^{9} 3{ }^{2}+$ | ${ }_{4} \widehat{D}^{9}{ }_{32}$ |  | ${ }^{4} \square^{9} 9_{32}$ | ${ }_{4} \widehat{2}^{9}{ }^{3}{ }^{*}$ |
| Do sail.......c. |  |  |  |  |  |  |
| Barcelona,steam.c: | $1_{4} \widehat{Q}^{9}{ }_{32}{ }^{*}$ |  | ${ }_{4} \bar{n}^{9}{ }_{32}{ }^{\text {a }}$ | ${ }_{4}{ }_{4} \widehat{a}_{39}{ }^{+}$ | ${ }_{4} \widehat{\omega}^{9}{ }_{32}{ }^{*}$ | ${ }^{1} 43^{9} 3{ }^{\text {* }}$ |
| Genoa, steam...c. | $1_{2}{ }^{*}$ | $1_{2}{ }^{\text {* }}$ | $12 \times$ | $\mathrm{L}_{8}{ }^{+}$ | $1_{2}{ }^{*}$ | $1_{2}{ }^{\text {a }}$ |
| Trieste, steam...c. | $9_{32^{*}}$ | $9_{32}{ }^{*}$ | $9_{32}{ }^{*}$. | $9_{33}{ }^{*}$ | $9_{3.3}{ }^{*}$ | $9_{32}{ }^{\text {c }}$ |
| Antwerp, steam..c. 5 | $5_{32}-11_{44}{ }^{*}$ | $5_{32^{-11}}{ }_{64}{ }^{4}$ | $6_{54}{ }^{*}$ | 6, 4 $^{*}$ | $6_{r-4}{ }^{*}$ | $6{ }_{\text {P4 }}{ }^{\text {* }}$ |

LIVERPOOL.-By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port. We add previous weeks for comparison.

|  | Jan. 2. | Jan. 9. | Jan. 16. | Jan. 23. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | *67,004 | 52,000 | 43,000 | 38,000 |
| Of which exporters took.... | +3,000 | 3,000 | 3,000 | 3,000 |
| Of which speculatons took.. | $\times 6,000$ | 5,000 | 4,000 | 1,000 |
| Sales American ................. | * 41,000 | 32,000 | 29,000 | 27.000 |
| Actual export.................... | ${ }^{1} 17,000$ | 3,000 | 6,000 | 4,000 |
| Forwarded......... | * 43,000 | 42,000 | 23.000 | 22.000 |
| Total stock-Estimated........ | 604,000 | 698,000 | 724,000 | 741,000 |
| Of which American-Estim'd | 417,000 | 493,000 | 522,000 | 537,000 |
| Total import of the week | +194.000 | 182,000 | 97,000 | 76,003 |
| Of which American ... Amount afloat | *163,000 | 149,000 339,000 | 76,000 346,000 | 59,000 373,600 |
| Amount afloat..... Of which Americ | 287,00 262,00 | 339,000 310,000 | 346,000- | 373,600 355,000 |

* For two weeks

The tone of the Liverpool market for spots and futures each day of the week ending Jan. 23, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tuesiay. | Weines. | Thursd'y | Frıat, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ \text { 12:30 } \mathbf{~ P . M . ~} \end{array}\right\}$ | In buyers' favor. | Quiet. | $\begin{aligned} & \text { Small } \\ & \text { inquiry. } \end{aligned}$ | In buyers' favor. | Steady. | Harden'g tendency |
| Mid. Upl'ds Mid. Orl'ns. | ${\underset{6}{5} 7_{8}}^{8}$ | $\begin{gathered} 578 \\ 678 \end{gathered}$ | ${\underset{6}{57}}_{8}$ | ${ }_{6}^{57_{8}}$ | $\begin{aligned} & 57_{8} \\ & 6 \end{aligned}$ | $\begin{gathered} 5155_{13} \\ 6{ }_{61} \end{gathered}$ |
| Sales Spec. exexp | 6,000 | 8,000 | 7.000 | 7,000 1,000 | 8,000 1,060 | 7.000 1,000 |
| Market, 12:30 P.M. | Irregular. | $\underset{\text { Partially }}{\substack{\text { P-64igh'r }}}$ | Quiet. | Quiet. | $\underset{\substack{\text { Frmat } \\ 1-64 \text { ad- }}}{ }$ | ${ }_{\substack{\text { Steady } \\ 1-64 a d \\ \text { at }}}$ |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \text { Р. м. } \end{array}\right\}$ | $\begin{gathered} \text { Quiet } \\ \text { stuat } \\ \text { steady. } \end{gathered}$ | Firm. | Barely steady | Steady. | Verg tirm. | Firm |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The prices are given in pence and 61ths, thus: 562 mexns 5 62-64d., and 603 means 6 3-61d.


## BREADSTUFPS

Friday, P. M, January 23, 1885
The flour market has been much less active in the past week, and prices, lacking the speculative support which the movement in wheat has recently given them, have become somewhat weak and irregular. Still, at the close there is no material decline. Stocks are light, and buyers complain of the difficulty of getting good lines for export.
The wheat market opened the week dull, and on Tuestay there was a considerable decline in futures. There was much selling to realize, and the large, visible supply seemed to discourage further speculation. But the "bull" party developed fresh strength, and the considerable takings for export eaused a revival of speculation, attended by a partial recovery in values. The excesively cold weather in some of the best whent sections, coming when there is but little suow on the ground, threatens much injury to the fall-sown crop. To day the speculative movement opened strong, and prices made some
further improvement on yesterday's figures, but the close was dull.
daily closing prices of no. 2 red winter wheat.

| In elevator | $\begin{aligned} & \text { Sat. } \\ & 95 \end{aligned}$ | $\begin{aligned} & \text { Mon. } \\ & 944 \end{aligned}$ | Tues. $941_{4}$ | Wed. $941_{2}$ | Thurs. $943_{4}$ | ${ }_{\text {Fri }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February deliver | $92{ }_{1}$ | $92{ }^{1}$ | 91 | 918 | 9238 | $921_{3}$ |
| March delivery. | $94^{14}$ | 94 | 9258 | 9338 | $93^{7} 8$ |  |
| April delivery |  | 933 97 | $\mathrm{96}^{91}$ | ${ }_{963}{ }_{9}$ | 951 978 | ${ }_{9714}$ |
| May deliver |  | 988 | ${ }_{96} \mathrm{~L}_{2}$ | 9714 | 9712 | $97{ }^{1}$ |

Indian corn was unsettled and depressed early in the week under review, but speculative activity again set in, and there were large purchases for export, favored by a lower range of ocean freights, upon which there was a quick recovery, the early deliveries showing exceptional buoyancy, and the offerings in the regular way limited to small broken parcels. Today the feature of the market was the development of a "corner" on January contracts, by which the price of No. 2 mixed was advanced to 58c., with some excitement, but extreme prices were not sustained.
daily closing prices of no. 2 mixed corn.
January deli $\qquad$
January delivery..
February delivery. March delivery April delivery. $\qquad$ $\begin{array}{ll}5018 & 50{ }^{1} 4 \\ 5018\end{array}$ $\begin{array}{cc}\text { Tues. } & \text { Wed } \\ 52 . & 513 \\ 5158 & 513 \\ 495_{8} & 4978 \\ 495_{8} & 495^{2} \\ 495_{8} & 495 \\ 491_{2} & 495\end{array}$ Thur
523
533
505
$50{ }^{1}$
50
497 Fri.
57
50
50
$511_{2}$
$503_{1}$
$501_{2}$
50 Rye has shown a slight upward tendency, but business has been inactive. Barley has been taken much more freely at rather better prices, and at the close Canada growth is held for a decided advance.

The speculation in oats has been quite brisk for a number of daye, and there has been some improvement in values. W notice some export to France as well as to London. To-day there were scarcely any offered; the advance on spot lots was more decided than in futures, and a very strong feeling prevailed. For future delivery No. 2 closed at $371 / 2 \mathrm{c}$. for Feb., $371 / 2$ c. for March and $371 / 2 \mathrm{c}$. for May.
The following are closing quotations:

|  |  |  |
| :---: | :---: | :---: |
|  |  | nuthern |
| Super | ${ }_{2}^{2800} 310$ | BV9 tlour, sipartiai. ${ }^{\text {a }}$ |
| Sping wheat extrrat. | $390 a 500$ 390 | Fine |
| Winter shipp'gextre | 310 * 340 | Corn |
| winter XX \& XXX | +3000 525 | Western, 女o |
| Patents | 4750600 |  |
| City shipi ing ex |  | Buck wheat |
| Suath'n com: e |  |  |
| Wheat-, 82 n 101 |  | kye |
| Spring, per bush. | 82.80 | Oats-Mixed..........36 $3_{6}$ |
| Spring No. $2 . . .2$ |  | Oats |
| Red winter | $80-1100$ | No. 2 mixed......... ${ }^{371_{2} \text { D }}$ |
| Rea | 85 \% 98 | 2 white .......... 3818 39 |
| Corn-West. mixed | 50 - 58 | Buckwheat.......... $488^{\infty} 50$ |
| Weat. mix. No. 2 | 54 | Bo.2 Canada...... 77 ¢ 80 |
| st. White. | $\begin{array}{lll}50 & 0 \\ 52 & \text { ¢ } \\ 5\end{array}$ | State, tworowori... 69 © |
| Yellow Southe | 52 \% 5 | Stiate, six-rowed .... 69 क |

The movement of breadstuffs to market is indicated in the statements below, prepared by us from the figures of the Now York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the compar tive movement for the week ending Jan. 17 and since Aug. 1 for each of the last three years;

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Fiue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.120lbe | Bush. 60 lbs | Bush. 5 Bl 1 bs | Bush. 82 lbs | Bush.48lbs | Bush.58 : s |
| Chicago...... | 82,658 | 610,983 | 1,375,6:8 | 707,035 | 221.613 | 24089 |
| Milwaukee.. | 80,786 | 338,381 | 16,e70 | 37,950 | 137,922 | 8,900 |
| Toledo....... | 2860 | 163,744 | 78.769 | 1,6c7 | 2,400 | 409 |
| etroit | 2,5i5 | 137,881 | 1 159,997 | 20,695 | 13,735 |  |
| Cleveland. | 4,009 | 41.500 | 32,000 | 296,000 | 2,000 |  |
| St. Louis | 22,863 | 253.5:7 | 591,910 | e.4. 00 | 43,450 | 559 |
| Peoria. | 909 | 6,000 | 188,150 | 209,425 | 10,800 | 6,500) |
| Dulut |  | 160,560 |  |  |  |  |
| Tot. wk. 33 | \{05,091 | 1,715,586 | 2,438,12t | 1.037,812 | 431.922 | 41.10 \% |
| Same wk. '84 | 182,179 | 940.038 | 2,5>6.264 | 1,141,891 | 308.583 | 84,290 |
| Same wk. '3 | 162,100 | 1.026,078 | 1,684,833 | 554,121 | 347,197 | 72,05\% |
| Since July 28 |  |  |  |  |  |  |
| 1581-5 | 5,333,509: | -5.769,222 | 45.001 .930 | 31,973,85 | 10,677,455 | 3,413,175 |
| 1883-4...... | 4,869.990 | 53,591,098 | 53.422,039 | 31,200,326 | 12.301.161 | 5,463,678 |
| 1889-3 | 5,0998031 | 53.890,374 | 38.835 .592 | 2735454 | 9.835 .006 | 2,645,054 |

The comparative shipments of flour and grain from the same ports from Dec. 22, 1884, to Jan. 17, 1895, inclusive, for four years, show as follows:
Flonr... .....bble.
What..... bush. Cont............... Barldy ............ 18845

1883-4.
1882-3.
$1881-2$
518.951 $1,576.076$ 3,508,6.3. $9,300.470$ 332.748
170.400 170.400 Cotal grain'... $\overline{9,730,301} \overline{8,695,575} \overline{10,401,793} \overline{8,257,453}$ Below are the rail shipments from Western lake and river ports for four years:

January 24, 1885.]
THE CHRONICLE.


The receipts of flour and gram at the seaboard ports for the week ended Jan. 17 follow:

|  | Fiour, | Whert, |  | Oats, | Raritu. | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2t- | $\xrightarrow{0318 .}$ | ${ }^{\text {bush }}$ (85.325 | ${ }_{\text {cher }}^{\text {bush. }}$ | - 350.8 n . | 123.125 | 21,00x |
| Eoston | 59,214 | 115,750 | 120,675 | 01,575 | 6,700 |  |
| Portland | 1,350 | 6,269 | 10,500 | 3,200 | \%179 | 10.300 |
| Montreal ${ }_{\text {Phila }}$ | r8,742 | 141, 21,00 | 151,500 | $4 \mathrm{~T}, 00 \mathrm{~J}$ | 22,200 | 600 |
| Baltinore. | 36,159 | 231,742 | 585,920 | 8,403 |  | 5,63) |
| Newp't News.. | 6,910 |  | $14+623$ 533,355 | 23,039 |  |  |
| Oriea |  |  | 535,3 |  |  |  | $\begin{array}{llllll}\text { Total weAk. } & 256,293 & 735,433 & 2,520,121 & 531,53 \leq & 135,204 \\ 23,099 \\ 272,938 & 44,304 & 26,000\end{array}$

The total receipts at the same ports for the period from Doc. 24, 1884, to Jan. 17, 1885, compare as follows for four years:

| Flour ..... ..bbls. | $\begin{aligned} & 1884-5 \\ & 956,756 \end{aligned}$ | $\begin{aligned} & 1883.4 . \\ & 322,510 \end{aligned}$ | $\begin{gathered} 1582-3 \\ 1,064,798 \end{gathered}$ | $1 \times 81-3$. 747.909 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bush. | 2,406,186 | 1,151, 193 | 4,110,535 | 2, 135.324 |
| Corn.......... | 6,335,533 | 2,809,534 | 5,371,165 | 2,203,13 1,4975 |
| Barley | 439,867 | 421:100 | 280,139 | 470,137 |
| Rye.............. | 63,721 | 122,812 | 54,721 | 31.127 |
| Total grain | 1,410,829 | 5,456.700 | 11,543,981 | 6,637,937 |

The exports from the several seaboard ports for the weeis ending Jan. 17, 1885, are shown in the annexed statement:

| Exports from - | Wheat. | Oorn. | Fiour. | Oats. | Eys. | $P_{\text {elaje }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bush. <br> 752.379 | Buagh. 445.981 | $\begin{gathered} \text { Bbls. } \\ \mathbf{1 2 5 , 7 4 1} \end{gathered}$ | Bush. <br> 4,364. | Bush. 10, ? 95 | $\begin{gathered} B u s h \\ 1,911 \end{gathered}$ |
| Boston... | 46, 493 | 20,110 | 31.832 |  |  | 9,610 |
| Portland. | 6,269 |  | 850 |  |  | 9,610 |
| Philadel. | 58,222 | 103,000 | 18,630 |  |  |  |
| Baltim're | 357,211 | 348,841 | 24,915 |  |  |  |
| N. Orlins. | 72,950 | 235,596 | 420 | 13 |  |  |
| tal w'k. | 1,296,458 | 1,153,523 | 202,493 | ,377 | 10,295 | $31.521^{\text {A }}$ |
| Sime tim . | 638,785 | 551,568 | 182,569 | 1,445 | 74.471 | 54,566 |

The destination of these exports is as below. We add the oorresponding period of last year for comparison:

| $\begin{aligned} & \text { Exports } \\ & \text { for weel } \\ & \text { to- } \end{aligned}$ | ur. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1885 . \\ \text { Week. } \\ \text { Jan. } 17 . \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Week, } \\ \text { Jan. } 19 . \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Week. } \\ \text { Jan. } 17 . \end{gathered}$ | $\begin{array}{r} 1884 . \\ \text { Week. } \\ \text { Jan. } 19 . \end{array}$ | $\begin{gathered} 1885 . \\ \begin{array}{c} \text { Week. } \\ \text { Jan. } 17 . \end{array} \end{gathered}$ | $\begin{gathered} 1884 . \\ \begin{array}{c} W e e k . \\ \text { Jan. } 19 . \end{array} \end{gathered}$ |
| Kn.King. | $\underset{160,995}{\text { Bbls }}$ | $\underbrace{116.711}_{\text {Bb/g. }}$ |  | Bush. |  | Bush. <br> 281,455 |
| Contin'nt | 1-4,355. | 6,452 | 302,110 | 441,273 | 266.568 | 300.413 |
| \%. © C.Ant | 15,249 18.329 | 14.692 |  |  | 30,813 14.102 | 41,120 3,92 |
| Briticol's |  | 9,607 |  |  | 1.00 | 5.060 |
| Oth.c'n'ts | 41,9 | 617 |  |  | 1,566 | 1,309 |
| Total... | 202,493 | 158.045 | 1,296,458 | 1.065,698 | 1.153.528 | 633,309 |

By adding this week's movement to our previous totals we have the following statement of exports this season and last season:

| Inxports since Aug. 25, to- | Frour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1884.5 . \\ & \text { 4ug. } 25 \text { to } \\ & \text { Jun. } 17 . \end{aligned}$ | $\left\lvert\, \begin{gathered} 1883-4 . \\ \text { A ujg.27 to } \\ \text { Jin. } 19 . \end{gathered}\right.$ | $\begin{gathered} 1884.5 \\ A u, .25 . \\ \text { Jon. } \mathrm{i} 7 . \end{gathered}$ | $\begin{array}{\|c\|} 1883-4 . \\ \text { Auj. } 27 \mathrm{ta}_{0} \\ \text { Jan. } 19 . \end{array}$ | $\begin{gathered} 1834.5 . \\ \text { Aug. } 25 \\ \text { Jan. } 17 \end{gathered}$ | $\begin{array}{r} 1883-4 . \\ \text { Aug. } 27 \text { tn } \\ \text { Jan. } 19 . \\ \hline \end{array}$ |
| Ua. Kingdom | $\begin{gathered} \text { Bbls. } \\ 2,434,758 \end{gathered}$ | $\begin{gathered} \text { Bbis. } \\ 2,350,855 \end{gathered}$ | $\begin{gathered} B u \cdot h . \\ 13,15 B, 215 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 11,903,124 \end{gathered}$ | $\begin{aligned} & \text { Bush. } \\ & 8.462,634 \end{aligned}$ | $\frac{\text { Busih. }}{12,821, \tilde{5} 50}$ |
| Continent... | 223,912 | 105.133 | 13,409810 | 8,999,177 | 2,218,087 | 3,471,651 |
| G.\& C. Am... | 324.972 | 263,997 | 35,455 | 531 | 490,358 | 850,827 |
| West Indies. | 354,203 | 338,639 |  | 21,533 | 159,619 | 181,580 |
| Brit. Col'nies | 305,018 | 293,099 | 48 | 8,010 | 41,783 | 84,528 |
| Ofh. country | 13.720 | 15,85: | 18,278 | 600 | 59,377 | 105,800 |
| Totat. | 3,557,583] | 3,439.640 | 26.619904 | 13,933,030 | 11,432, | 17,319,24? |

\footnotetext{
The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Jan. 17, ' $8 \overline{5}$, was as follows:

|  | Theat, | Corn, | Outs, | Beteley, | Ry: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mn storeat- |  |  | $\xrightarrow{6485}$ | 203,61ı | ${ }_{6} 17.178$ |
| Do aflout (est.) | 75,567 | 303.359 | 59,000 | 1 100,388 | 198,635 |
| Allany | 400 | 12,000 | 43,500 | 103.000 |  |
| Eaftalo | 1,964,003 | 5,080 | 9,000 | 320,100 | 22.003 |
| Chtago | 184.945 | 1,803,670 | 745,154 |  |  |
| Milvarkee... | 4.215,473 |  |  | 69,630 | 14,9i2 |
| Whinth. | 4.783, ${ }^{2}$ |  | 20.713 |  | 8 |
| coielo. | 2,921,420 | 02,381 | 20,713 |  |  |

## * Jamary 10

## THE DRY GOODS TRADE.

Friday, P M., Jimuaty 23, 1535.

The past week has developed vary iitio chinge is the business situation as far as conemins the dry goods trate. There was a vory large representation of whole ale buyers in the market, and their operations in certain spring and summer fabrics were combucted wits a fair degree of liberality, but the general demand by Western and Southern jobbers was somewhat disappointing, and in some instances conspicuously light, compared with the corresponding time in former years. Nearly all textile fabrics are exceedingly cheap at present quotations, and there is seeningly a fair prospect for a moderately good demand for consumption, but the majority of distributorsare evidently determined to pursue a conservative policy for some time to come, although evidences of returning confidence are by no means lacking. The fact of the matter is that the hand-to mouth method of buying lately adopted by jobbers has worked so remarkably well, that there is no sound reason for its discontinuance, under the existiny conditions of supply and demand. The event of the week was a peremptory auction sale of about 1500 cases satinets which comprised several popular makes. The sale was largely attended by wholesale clothing manufacturers and jobbers, and the bulk of the goods were disposed of--the average prices obtained having been about $171 / 2$ per cent below agents' net quotations.
Print Cloths.-The following shows the course of the market during the week:

| $\begin{gathered} \text { cotron } \\ \text { ExCHANGE } \end{gathered}$ | MARKFE. |  |  | sales of futures. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spots. |  | Futures. | Junuary. | February. | March. | Tutal. |
|  | Tone. | Price. | Tone. |  |  |  |  |
| Saturdas. $\{$ | Dull. | 315 | Quiet. | Price Sales | Price <br> Sales | Price Sales |  |
| Mondas. . $\{$ | Dull. | $3 \cdot 15$ | Quiet. | Price Sales | Price Sales | $\left\|\begin{array}{cc} \text { Price } & . . . \\ \text { Siales } & . . \end{array}\right\|$ |  |
| Tuesday $\{$ \{ | Dull. | $3 \cdot 15$ | Quiet. | $\left\{\begin{array}{l} \text { Price } \\ \text { Sales } \end{array}\right.$ | $\left\{\begin{array}{l} \text { Price } \\ \text { Siles } \end{array}\right.$ | $\left\|\begin{array}{ll} \text { Price } & . . . \\ \text { Sales } & . . . \end{array}\right\|$ |  |
| $\text { Wed'day. }\{$ | Dull. | $3 \cdot 15$ | Quit. | Price Sales | Price sales | Price Salos |  |
| Thursday $\{$ | Dull. | $3 \cdot 15$ | Quiet. | Price Sales | Price Sizles | $\left\|\begin{array}{ll} \text { Price } & . . . \\ \text { Sales } & . . . \end{array}\right\|$ |  |
| Friday.... $\{$ | Dall. | $3 \cdot 15$ | Quiet. | Price Sales | $\begin{aligned} & \text { Price } \\ & \text { sales } \end{aligned}$ | Price Sales |  |

Transferable Notices-saturday, 3.3; Monday, $3 \% 2$; Tuesdiay, 320 ; WednesTransferable Notices-Maturday, $3 \cdot 3$;
day, $3 \% 0$; Nhursdav, 320 ; Friday, $3 \% 0$.
Domestic Cotton Goods.-The exports of cotton gools from this port to foreign markets for the week were 2, 333 packages, including 1,135 to Great Britain, 229 to Brazil, 147 to Venezuela, 127 to Peru, 100 to Marseilles, 95 to Santo Domingo, 9 J to Hayti, \&c. The demand at first hands was barely up to expectations, selections having been mostly confined to small parcels of the various descriptions. Brown and bleached cottons continued quiet, but there was a fair ousiness in wide sheetings, cottonades, cheviots, and denims. White goods were fairly active, and agents continued to make liberal deliveries of such makes as India linen, Victorialawns, nain sooks, \&c., in execution of back orders. Quilts were more active, and a fair business was done in table damasks. Prices of plain and colured cotons remain unchancod, but there is less tendency to adrance quotations than was manifested a short time ago. Pint cloths ruied quiet and steady, extra $64 \times 64 s$ closing at 35 o., while $56 \times 60$ are unchanged at 2,4 Prints were in irregular demand, but fally active in some quarters, and a gool stealy business was done by agents representing popular makes of woven and printed wash fabrics,
as ginghams, chambrays, seersuckers, foulards, satines, cretonnes, \&c.
Domestic Woolen Goods-There was little if any improvement in the general demand for clothing woolens, and the volume of business in this connection was unsatisfactory. There were more buyers in the market on the look-out for " job lots," but their views as to price were mostly too low to merit the serious consideration of holders, and few transactions were therefore reported. Choice makes of fancy cassimeres and worsteds were taken in small parcels, for the renewal of assortments, at regular prices, but ordinary makes ruled very quiet. Satinets were sluggish, owing to the auction sale alluded to above, and dealings in Kentucky jeans and doeskins continued light and unimportant. Flannels and blankets were slow of sale, but unchanged in price. Tricots, wool suitings and sackings were more active, and a fair busi. ness was done in Jersey cloths and staple and fancy worsted dress fabrics, while rather more inquiry was extended to cloakings.

Foreign Dry Goods.-The demand for foreign goods continued light and irregular, but there was a somewhat better business in a few specialties. British dress goods were in improved demand, but Continental fabrics of the finer grades ruled quiet. Silks, velvets, plushes and cloakings were lightly dealt in, and prices favored the buyer in some cases. White goods were a little more active, and Hamburg embroideries were distributed in fair quantities (privately and through the auction rooms), but linen goods and laces continued sluggish, and dealings in hosiery and gloves were only moderate, considering the large force of buyers in the market.

## Importationg of Dry Goods.

The importations of dry goods at this port for the week ending Jan. 22, 1885, and since January 1, and the same facts for the corresponding periods are as follows:


## Txixst © Momparixes.

## United States Trust Co. OF NEW YORK,

No. 49 WALL STREET.
Sapital, $\because \because \because \because \because-\underbrace{-92,000,000}$
This company is a legal depository for moneys paid ntciver estate INTEREEST ALLOWED ON DEPOSITS, Which may be made at any time, and withdrawn after the whole time they may remain with the company. Executors, administrators, or trustees of estates, and females unaccustomed to the transaction of busi-
ess, as well as religious and benevolent institutions, ess, as well as religious and benevolent institutions,
will find this company a convenient depository for money. JOHN A. STEWART, President. WILLIAM H. MACY, Vice-President,
JAMES S. CLARK, Second Vice-Pres't TRUSTEES:
 Chamles E. Bill,
Wilson G. Hunt, $\begin{aligned} & \text { U. Wiliis James, } \\ & \text { John J. Astor, }\end{aligned}$ Wm H. Macy, John A. Stewart, Geo. H. Warren.

 | Daniel D. Lord, | H. E. Lawrence, | $\begin{array}{l}\text { William Libbey, } \\ \text { George } \\ \text { H. Adee, }\end{array}$ |
| :---: | :---: | :---: |
| Isaac N. Phelps, | John C. Brown, |  | George

Bamuel Sloan,
Sidee, W. Bayard Cutting.
HENRYL. THORNELL, Secretary.
LOUIS G. HAMPTON, Assistant Se LOUIS G. HAMPTON. ABsistant Secretary

ProvidentLife\&TrustCo OF PIHILADELPHIIA. Incorporated Third Mo., 22d, 1885.
(CHAR'TER PERPETUAL)
...... $\$ 1,000,000$ ASSETTS $\boldsymbol{\$ 1 4 , 5 8 3 , 4 4 4 8 .}$
CEIVURE MONEY ON DREPOSIT, returnable on demand, or on which interest is allowed, and are empowTORS, TRUSTEES, GUARDIANS, ASSIGNELES, COMMITTEES, RECEIVERS, AGENTS, etc., 1or surplus fund furnish ample security. and apart from the assets of the company. collected and duly remitted. T. WISTAR BROWN President.
T. WISTAR BROWN, Vice-President.

Metropolitan Trust Co., Mills Building, 35 Wall st., New York.
 preme Court. Receive deposits of money on interest act as fiscal or transfer agent, or trustee for corpora. tions and accept and execute any legal trusts from other similar: companies.
THOMAS HILHOUSE, President. THOMAS HILLHOUSE, President.
FREDERICD. TAPPEN. Vice-Presiden WALTER J, BRITTIN, Secretary.

## Trwst © Companies.

## The Union Trust Co.,

 611 AND 613 CHESTNUT STREET, PHHLADELPHHA.Authorized Capital.......... ....................... $81,000,000$
Paid-up Capital................
500,000 Pald-up Capiarter Përpetual. Acts as Executor, Administrator, Assignee, Receiver, Guardian, Attorney, Agent, Trustae and Com-
mittee, alone or in connection with an appointee. ully and income promptly, and discharges faithAll trust assets kept separate from those of the Burglar-Proof Safes and Boxes (having chrome steel doors) to rent at $\$ 5$ to $\$ 60$ per annum, in their ew and elegant chrome steel.

Fire and Burglar-Proof Vaults,
protected by improved time locks.
Wills kept in Vaults without char
Wills kept in Vaults without charge.
bept, under guarantee, at moderate charges securely Car trusts and other approved securities for sale. ag AS. LONG, Pres't. JOHN G. READING, V.-Pres't
D. R: PATTERSON, Trust Omicer. Directors.-James Long, Alfred S. Gillett, Allison . Monroe, W. J. Nead, Thos. R. Patton, John Gohn Jos. 1. Keefe. Robert Patterson, Theodor C. Engei, PHILADELPHIA; Samuel Riddie, GLEN RIDDLE, Pa.; Dr. George W. Reily, Harrisburg, Pa.; J. Simpson
 DoYLESTOWN; R. E. Monagha
Uhas. W. Cooper, ALLENTOWN.
The Brooklyn Trust Co.
Cor. of Montague \& Clinton sts., Brooklyn, N. Y. This Company is authorized by special charter to
act as receiver, trustee, guardian executor or administrator.
It can act as agent in the sale or management of registry and transfer books, or mate purchase and Religious and charitable institutions, and persons anaccustomed to the transaction of business, will for money. RIPLEY ROPES, President. EDMUND W. CORLIES, Vice-Pres't. Josiah O. Low, E. F. Knowlton, H. K. Pierrepont,
Alex. M. White, John T. Martin, Henry K.Shelaon A.A. Low, We, Wm. C. Kingsles. C. D. Wood,
Alex. McCue, Fred. Cromwell, Wm. H. Male, Mich' ${ }^{\text {Chauncey , Jonn Promwel, Holfe, Henry Sanger }}$

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Joy, Lincoln \& Motley, 43 \& 45 White Street, 15 Chauncey Streirt NEW YORK. BOSTON.

Ocean Mills Co. Atlantic Cotton Milleg Eeabody Mills, Chicopee MIfg. Co., Saratoga Victory Nifg. Co.gmilla.
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Towels, Quilts, White Goods \& Honiery Drills, Sheetings, de., for Export Tracle.

## James F.Wenman \& Co.,

 COTTON BROKERSNo. 113 PEAPE STREET, N. Y. Established (In Tontine Bullding) 1840.


[^0]:    Total liabilities..

