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HUNT＇S MERCHANTS＇MAGAZINE， 

REPRESENIING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF＇IHE UNITED STATES．
VOL． $46 . \quad$ SATURDAY，JANUARY 28， $1888 . \quad$ NO．1，179．

| CONTENTS． <br> THE CHRONICLE． |  | Week Ending Jan． 21 |  |  | d＇ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1888. | 1887 |  | 1888 |  |
|  |  |  | 475，740，783 <br> （2，334，445） <br> （410，600 <br> $(26,120,600$ |  | $620,165,451$ |  |
|  |  |  |  |  |  |  |
| tion．．．．．．．．．．．．．．．．．．．．．．．． 119 New York＇s Grain Receipts |  |  |  |  |  | $\left.\begin{array}{c} (-37.2 \\ (1-34.4 \\ (-37) \\ (+40 \end{array}\right)$ |
| Gold and silver Producti in ${ }^{\text {a }}$ During 1887．．．．．．．．．．．．． |  |  |  |  |  |  |
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| Shischers cannot | Total MIddle．．．．．．．．．． |  |  |  |  |  |
|  |  | 85，847，914 5t，468，644 $11,92,35$ | $\begin{aligned} & 90,824,075 \\ & 48,42,267 \end{aligned}$ | $\begin{aligned} & -5 \cdot 5 \\ & +12 \cdot 5 \\ & +15 \cdot 5 \end{aligned}$ | 88，289，122 <br> 55．852，131 |  |
| Poese prices include tho |  |  |  |  |  | $\begin{aligned} & +0.05 \\ & { }_{-0}+0 . \end{aligned}$ |
| two nouths， |  |  |  |  |  |  |
|  |  | ci， |  | ＋12．5 | $\begin{array}{r}11.583,350 \\ 3.856,287 \\ \hline\end{array}$ | － 8 \％ 8.0 |
| London Ag | Ind | 退， | 1．407： 3 | $+4$ | 2，148，051 | ＋1480 |
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|  | Grand Rapids <br> Wichita． <br> Duluth＊ <br> Topeka＊ |  |  |  |  |  |
| CLEARING HOUSG RETURNS |  |  | 1，544，019 | $\begin{gathered} -508 \\ \ldots \% \end{gathered}$ |  |  |
| hile the returns of exchanges for the week ending Jan， | Total | 45， 0667,384 | 8，108， | ＋112 | 88，164，634 | ＋80 |
| ne |  | $\begin{aligned} & 16.527 .464 \\ & 14.4618 \\ & 14.220,849 \end{aligned}$ | 16，563．129 | －-8.2 | $17,010,513$$1.488,11 / 6$ | +7.8+20.4 |
| ks，the exhibit is less satisfactory than |  |  |  |  |  |  |
| a | 1．oui |  | $\begin{array}{r} 4,781,47 \\ 0,945,49 \\ 0 \end{array}$ | ${ }_{+}^{+36}$ | 边 | ＋8．5 |
|  |  |  |  |  |  |  |
| e volume of clearings．The falling off is most marked， |  |  | $\begin{array}{r} 2,561,616 \\ 1,69,549 \\ \hline 867,355 \\ \hline \end{array}$ | $\begin{aligned} & -159 \\ & -24.0 \\ & +240 \end{aligned}$ |  | -1.8-15.8+23.8 |
| ever，at New Y | Norfolk．．．．．．．．．．．．．．．．．Total Southern．．．．．．．San Francisco．．．．．．．．．．Total all．．．．．．．．．．．．．．Outside New York．．．．． |  |  |  |  |  |
| d moreover is acc ounted for by a decrease in ordi－ |  | $\begin{aligned} & 50,359,690 \\ & 14,870,204 \end{aligned}$ | $\begin{aligned} & 46,651,314 \\ & 12,1 \tau 1,688 \end{aligned}$ | $\begin{array}{r} +78 \\ +222 \end{array}$ | $\begin{aligned} & 49,917,934 \\ & 18,977,303 \end{aligned}$ | $\begin{array}{r} +4.2 \\ +17.7 \end{array}$ |
| rcantile transaction |  |  |  |  |  |  |
| peculation．Altoge |  | 918，407，，553 |  | $\begin{array}{r} -8.8 \\ +3.0 \\ \hline \end{array}$ | $\begin{array}{r} 972,953,915 \\ \hline 359,788,4844 \\ \hline \end{array}$ | －0．8 |
| that record losses from last week，and the ag |  | ．498．200 $329.674 .611+390$ 359．788，484 |  |  |  |  | cities that record losses from last week，and the aggregate decrease in the whole country is $\$ 54,546,562$ ．Furthermore， at those points where gains are exhibited they are as a rule quite unimportant．It should be stated，perhaps，in explana－ tion of the Western and Southern returns that they have been unfavorably influenced the last three weeks by unusual cold weather and snows which have delayed the movement of produce．Instituting comparison with the similar period a year ago，it is seen that the decline in the total for all the clearing houses reaches 86 per cent，the excess outside of New York being 3.9 p er cent，and the falling off at New York 14.8 per cent．Lar ge percentages of increase are shown at Grand Rapids 49.5 per cent，Indianapolis 492 ，Louisville 38.7 ， Columbus 35 1，Springfield 31.7 and．Peoria 307 per cent． Wichita，which at this time last y ear exhibited such enormous gains，is now prominent for its heavy loss．Contrasted with the week of 1886 the current figures record a decrease of about 9 per cent，but compared with 1885 there is an excess of over 25 per cent．

On the New York Stock Exchange the dealings in shares for the week cover a market value of $\$ 46,724,000$ ，which con－ trasts with $\$ 117,220,000$ for the corresponding week a year ago．Following our usual plan of deducting two－and－a－half times these values from the New York exchanges to arrive at clearings having other origin，the result reached is $\$ 459,099,-$ 153 this year，against $\$ 3 \leq 2,699,783$ in 1887 ，or an increase of 20 per cent．

## THE FINANCIAL SITUATION.

A further tendency towards increased ease in money has been obvious this week, but an influence which we have explained below is operating now, and will most likely steady the rates somewhat during subsequent weeks. So far as bankers' balances are an indication $o^{-}$ call money, the extremes have been 4 and 1 per cent. The latter figure was, however, due to liberal offerings after the inquiry for the day was over and not much was done below 2 per cent; the average for the week has been about 3 per cent, at which renewals also have ruled. We do not hear of anything done by the banks on call below 4 per cent except on Government collateral, but there is an abundance of money ready to be put out at that rate. Time loans are also lower. Trust companies and other loaning institutions have made renewals at four months on first class collateral at 4 per cent, and at $4 \frac{1}{2}$ per cent at 6 months. Some of the banks have, we understand, accepted good mixed collateral for the shorter date at $4 \frac{1}{2}$ per cent, and 5 to $5 \frac{1}{2}$ per cent for six months. There are other banks, and they are among our most conservative institutions, which have refused to loan anything on time except to their custom. ers, preferring to get what rate they could on call. This disposition has been one influence tending to depress call money. But on the other hand the demand for loans on time is very limited, the feeling that money will continue very easy through the summer being widely prevalent. This condition is expected to follow the depression in the iron trade, the check to railroad expansion and a consequent diminution in the volume of transactions in other departments of trade. It seems to us a little earlv to assume so many unfavorable circumstances and then discount them. The rapidity and ease with which some of our best railroad corporations have been able to place large loans the past few weeks, and the large sales of bonds now in progress-if we can accept these as a sign of a general movement and of a more liberal market for new loans in prospect, the present anticipations with regard to railroad building might by no means be realized. Besides, so far as the money market is concerned, if the Treasury should absorb two millions of currency a week, as we have explained below, the present stagnation must have a limit. Commercial paper is in fair demand and there is a good supply, but not in excess of the inquiry. We quote 60 to 90 day endorsed bills receivable $4 \frac{3}{4} @ 5 \frac{1}{2}$ per cent, four months acceptances 5 to $5 \frac{1}{2}$ per cent, and good single names having four to six months to run at 6 to 7 per cent.

At London and at the Continental centres of trade money also remains very cheap. The dearest open market
ate is at Paris, where it continues at $2 \frac{8}{4}$ per cent. This probably is due to the late excessive speculation there, especially in mining shares, confidence since the failure of M. Kaltenbach not being fully restored. At London the discount rate for 60 days to 3 months bank bills is $1 \frac{8}{8}$ to $1 \frac{1}{2}$ per cent, with the Bank minimum unchanged at 3 per cent. At Berlin the rate is 18 per cent. The low rates are favorable to loans and are apparently being taken advantage of. Hungary, it is reported, has arranged for an issue of $£ 15,000,000$ in gold rentes, and Egypt for a loan of $£ 4,000,000$. It is quite an interesting study to read the new company proposals in Great Britain; they sound more like a romance than like anything in real life. The Bank of England reports a gain of $£ 662,000$ bullion during the week; this, a private cable to us states, was made up by an import, in part from Egypt, of $£ 190,000$, and by
receipts from the interior of Great Britain of $£ 472,000 \mathrm{f}$ The Bank of France gained $£ 90,000$ gold, and the Bank of Germany, since its last report, shows an increase of about £523,000.
The foreign exchange market has been dull, tending towards ease, especially for short bills, and there appears to be almost an entire absence of demand. Within the past two days offerings of sight sterling have been comparatively liberal. These are said to consist of bills drawn against purchases of bonds for European account. Still, bankers claim that if the inquiry for them had been at all active they would have been readily absorbed. There is reported to be an absolute dearth of commercial drafts of any kind and the arbitrage houses are doing so little business that their oparations make no impression upon the market. There is nevertheless a pretty large and steady flow of the better class of bonds and stocks to Errope, as we learn from bankers dealing in them, and this is a nat. ural result of the very easy money and large amount of capital seeking investment in Europe. Mr. Switzler, of the Bureau of Statistics, has this week issued the foreign trade figures for December, and we notice that the net merchandise balance for that month was larger than we anticipated, being over 21 millions, which, with the net exports of silver added and the net imports of gold deducted, would make the balance on the entire trade about 22 million dollars. The statement for the year is as follows.

| Year. | Merchandise. |  |  | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ts. | Imports. | $\left\lvert\, \begin{gathered} \text { Excess } \\ \text { of Ex- } \\ \text { ports. } \end{gathered}\right.$ | $\begin{gathered} \text { Im- } \\ \text { ports. } \end{gathered}$ | Exports. | $\left\|\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { Imports. } \end{array}\right\|$ | Exports. | $\begin{array}{r} \text { Ins. } \\ \text { Dorts. } \end{array}$ | Excess of Ex ports |
| 1887. | \$ |  |  |  |  | 8 |  | 8 |  |
| Ja | 71,534 | 51,951 | 19.583 | 3,538 | 829 | 2,907 | 1,915 | 1,194 | 72 |
| F | 54,777 | 59,156 | *4,379 | 144 | 1,677 | + 1,533 | 12,351 | 1,332 | 1,019 |
| March. | 65.317 | 6:2,89 | 2,423 | 578 | 2,445 | +1,867 | $1.6{ }^{\text {cid }}$ | 1,218 | 43 |
| April.. | 47.568 | 63.581 | - 16,013 | 328 | 1,484 | +1,165 | 2,647 | 1,417 | 1,230 |
| May.. | 43,238 | 58.886 | * 15.430 | 904 | 297 | 607 | 1,925 | 1,384 | 64 |
| June.. | 47,958 | 61,232 | -13,274 | 565 | 620 | +115 | 1,748 | 98 | 6 |
| July... | 49,393 | 56,593 | "7,197 | 2,178 | 498 | 1,682 | 2.008 | 1,335 | -67 |
| Aug... | 5.5,422 | 65,734 | -10,312 | 5,979 | 242 | 5,737 | 12,058 | 1,718 | 340 |
| Sept.. | 55,256 | 56.018 | 782 | 14,089 | 178 | 13,913 | 2,779 | 1,462 | 1,31 |
| Oct. | 76,033 | 60,968 | 15,070 | 12,590 | 312 | 12,578 | 12,388 | 1,450 | 938 |
| Nov.. | 7 5,593 | 59,919 | 15,674 | 1,953 | 390 | 1,563 | 2,527 | 1,784 | 74 |
| De | 73,231 | 52,100 | 21.131 | 1,805 | 478 | 1,327 | 3,533 | 1,498 | 2,037 |
| 1887 . | 715,321 | 708,807 | 6.514 | 44,890 | 9,258 | 35,634 | 27,533 | 16,772 | 10,761 |
| 1886. | 713.404 | 663,429 | 49,975 | 41,309 | 41,283 | 28 | 27,056 | 17,223 | 9,833 |
| 1885. | 688,250 | 557,869 | 100381 | '23,845 | 11,417 | 12.228 | 33.281 | 17.773 | 15,508 |
| 1884. | \% 49.386 | 6229,262 | 120104 | 27,958 | 40,948 | +12,490 | 129.584 |  | 14,058 |
| Ex | cess of | ports. |  |  | $\dagger$ Exc | of | ts. |  |  |

It will be seen by the above that on the trade for the twelve months there is a net merchandise balance of only $\$ 6,514,000$ and of silver $\$ 10,761,000$, and yet we imported $\$ 35,634,000$ net of gold.

We notice that several prominent lawyers representing the bar association have had a hearing before the House Judiciary Committee this week in favor of a liberal increase of the salaries of United States District Judges in New York. It would not seem as if, with our overflowing Treasury, much argument were needed, after stating that the amount paid is now only four thousand dollars a year, to convince the committee. Nor can we think there would be any difficulty in effecting the reform were it not that it raises the whole question of the inadequacy of the pay of so many Government officials. Going into the business of salary raising as a perliminary to a presidential election would be unpopular-that will be the objection, perhaps unspoken, but hardest to overcome. Yet is not that view a very narrow view and incorrect as well? Where a salary is clearly insufficient every man who has not an independent support is either shut out from the off e or merely uses it as a stepping stone to something better. Obviously then the existing condition 8 against the poor and in favor of the rich, end th,
change if understood ought to be and we think would be well received by the general public.
A further harm the insufficiency of salaries is doing is to the Government service. This is suggested and illus. trated by the election of the new officers of the Western National Bank last week. As is well known, Mr. C. N. Jordar, who then became the President, was only a short time sirce the Treasurer of the United States, while Mr Charles J. Canda, who became Vice.President, was at the time of his election Assistant-Treasurer of the United States. When in the employ of the Government, although responsible for the many millions of money in their charge, and required to give bonds for its safe keepirg, yet their respective salaries were for the Treas urer only six thousand dollars and for the Assistant. Treasurer four thousand dollars. Such talent and character as the Government needs for those positions brings a mucb higher price in this market, and though for a longer or shorter period according to circumstances the possessor of the requisite qualities may be retained, the drift all the time sets steadily away from a service which so notoriously urderpays nearly all of its leading officers. Were it not that this changing tendency lowers the efficiency and otherwise acts to the detriment of the service itself, we would not object to a feature in the working of the system which serves to enrich our banking circles. Government employment generally results in making men conservative, and hence while Uncle Sam educates and then loses, our Clearing House organization receives no little strength, as may be seen in the many notable additions from that source of late years.
Deposits in depositary banks have now about reached their limit. As made up on the first of February these holdings will, we have reason to believe, show a total of very nearly 58 million dollars. At about that point the item will probably be kept through the summer. Whis change of policy, if we may call it such, is obviously due to several causes. In the first place the need which gave rise to the increased deposits no longer exists. The plan was entered upon when the money market was stringent and when the extracting of two millions a week by Treasury operations would have disturbed business; it stops now 'when the market is very easy and when currency is accumulating (and for a time promises to accumulate) so rapidly that the want which gave cccasion for the order is more than satisfied. A further explanation of the change is, that rates for money have fallen so very low that it is doubtful whether the Secretary if he desired could keep out any greater sum on Government bond security than is now thus placed. Already we know of over a million dollars of these deposits which have been returned to him, and very many more banks have had it in contemplation to do likewise. To understand the situation fully, it must be remembered that on Governments (the only security a bank will put these moneys out on) rates are peculiarly depressed, being so low for time money that it has not been thought desirable by our banks holding these funds to renew the loans to their customers except on call, and the return for call money on Government collateral is so extremely small, not over one and a half per cent, that it does not pay for the trouble and risk. Hence even if the Secretary wished to increase the deposits, it could not be done in first-class banks of at least any Eastern city.
But there is still another good and obvious reason why the Secretary, under the circumstances, may for the time being suspend his order. With the 1st of February the total held by all bank depositaries will be as stated prob. ably a little less than 58 million dollars. That is clearly a
large sum to be disbursed by them by and by, and, as every one knows, calls for skill in managing that part of the problem. It was because we had confidence in Mr. Fairchild's methods that we have felt and expressed per. fect assurance in his accomplishing it without the least disturbance to business interests. The operation would naturally occur the latter part of the summer, for by the first of July we must presume that Congress will have completed its legislation, the surplus will be stopped and the method of employing past accumulations be determined. Now, suppose the forty or fifty million dollars which are likely to accumulate between Feb. 1 and the beginning of the new fiscal year could be got into bank and were put there, making the total so held over 100 million dollars. In the present condition of money the effect would undoubtedly be to stimulate specu. lation; and after that had been done and the expansion of credit was at its height, and just about the time the crop movement began, the disbursements by the banks would have to be effected. The mere statement of these facts proves the wisdom of the Secretary's present action. As large a sum as can be conveniently accumulated in the Sub-Treasury during ensuing months, is clearly desirable. It is not needed in the channels of commerce-on the contrary it would do harm in the money market now; but if held in the Treasury and disbursed concurrently with the disbursements by the banks, every one can see that, coming on the market at a time when money will be in demand to send to the interior for crop purposes, the whole operation would prove one of decided relief to the market instead of disturbing it.

The excellent condition of the anthracite coal trade during 1887, and the large profits accruing to the com. panies engaged in the trade, are reflected in the very favorable annual statements issued this week by the Delaware \& Hudson and the Delaware Lackawanna \& Western companies. Neither of these companies is engaged in the mining of Lohigh coal, and nence neither has suffered from the strike in the Lahigh region. On the contrary, both have been benefitted by that strike, since its effect was to stimulate the demand for coal from their own region, the $W$ yoming. Hence, while getting a very much better price for their product, they were at the same time enabled greatly to enlarge the output. The latter, however, followed not alone from the strike, but in large part also from the great industrial activity that has prevailed. As a result, the returns now submitted show that the Delaware \& Hudson earned 117 per cent, and the Lackawanna 11.97 per cent-in both cases after charging considerable amounts of improvements to operating expenses.
The Delaware \& Hudson statement is deserving of more than a passing notice. The return is unusually complete, and we have been favored with an advance copy of the same, copious extracts from which appear on another page. In this report, too, the management announce their intentions with reference to the rate of dis. tribution in the future. The dividend is to beincreased to 6 per cent per annum, and at the same time they "pro. " pose to appropriate, from time to time, from the surplus "or dividend fund, amounts not to exceed in the aggre"gate 25 per cent of the $\$ 5,500,000$ of bonds to be "retired during 1891, and to credit such appropriations "as cash payments on the stock to be issued therefor to "stockholders of record at the time when notice is given " of their right to subscribe." This we understand to mean that stockholders will be allowed to take the new etock at 75, its selling price ncw being 110. The position of the com. pany would seem to be an unusually strong one. Loth
the gross and net earnings are much the largest ever reached in the company's history, the gain over the previous year in the case of the former being $\$ 3,583,778$, and in the case of the net $\$ 1,623,062$. Looking at the details of the gross receipts we find that the gain comes chiefly from the increased sales of coal, though the railroad department also shows a beavy gain. Thus the coal receipts increased from $\$ 6,958,149$ in 1885 and $\$ 7,081$, 842 in 1886 to $\$ 9,951,163$ in 1887, and the railroad receipts from $\$ 7,455,450$ and $\$ 8,239,747$ to $\$ 9,189,974$. The coal tonnage was enlarged nearly a million tons during the year, that from its own mines having increased from $3,499,727$ to $4,063,586$ tons, and the tonnage transported for others from 638,071 to 983,701 tons. As already said, expenditures for betterments have been charged directly to operating expenses and not to con. struction; nevertheless, as we have seen, the company earned nearly 12 per cent on its stock, and moreover at the end of the year held $\$ 3,663,840$ of cash on hand.

We have had some conspicuous illustrations this week of unfavorable exhibits of net earnings for recent months, in the face of increasing gross. The Northern Central for instance for December reports gross earnings increased from $\$ 457,809$ :o $\$ 490,286$, but expenses were augmented from $\$ 294,305$ to $\$ 503,242$, so that the result of the month's operations is a deficiency below expenses of $\$ 12,956$, against a surplus in the same month of 1886 of $\$ 163,504$. For the twelve moxths, though gross increased $\$ 738,309$, net has fallen off $\$ 61,232$. The Central of Georgia for the month reports a gain of $\$ 14,141$ in net, but the gross had increased $\$ 94,605$. In this case, however, it is plainly stated that expenses include "betterments." The Wabash (Eastern Lines) has only just reported the November figures; as against a gain of about $\$ 9,000$ in gross earnings, expenses have increased $\$ 50,000$, so that the net is reduced $\$ 41,000$. The Chicago St. Louis \& Pittsburg on gross for. December increased $\$ 54,000$, has a loss of $\$ 3,000$ in the net. On the Erie a gain of $\$ 36,000$ in gross is followed by a loss of $\$ 87,000$ in the net. In fact, poor exhibits of net for recent months seem just now the rule, though the explanation is obvious and well known to our readers. For the full year, the showing is in most cases quite satisfactory, owing to good returns in the earlier months.

The Pennsylvania has also issued its December statement, and it is of the same character as its returns for previous months and the same as the exhibits of the roads referred to above, some of which indeed are oper. ated in its interest. On the Eastern system there has been an addition $t$, the gross for the month of $\$ 464,738$, but as the expense account was enlarged nearly half amillion dollars ( $\$ 481,025$ ) the net shows a diminution of $\$ 16,287$. In 1886 expenses had also been increased very heavily, so that while in the two years the gross in that month has been enlarged $\$ 846,272$, the net has been added to only in the sum of $\$ 22,694$. On the. Western system the exhibit is a little more favorable, but the tendency has been the same.

| Lines East of Pittsbierg. | 1887. | 1888. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December. | 8 | \% | \$ | \% | \$ | - \$ |
| Gross carnings.... | 4, 892,954 | 4.425.216 | 4.014 .882 | 3.769.128 | 3.940.510 | 4,157,169 |
| Operat'g expenses. | 3,511,059 | 3,439, 133 | 2,657,481 | 2,473,09- | 2,657,288 | 2,972,316 |
| Net carning | 1,381.89 | 1,30 15, | 1,359,201 | 1.199,230 | 1,183.220 | 1,181.8:3 |
| Western lines | + 90.69 : | -15, 35 | +i2,217 | -13, 763 | -292,134 | -16.984 |
| Result | 1,47\%,486 | 1,382,64a | $\overline{1,131,118}$ | 90, 16 | 885,091 | $\overline{1,167,869}$ |
| Jan. 1 to Dec. 31. |  |  |  |  |  |  |
| Gross earnings..... | 55,R-1,304 | 50.379.088 | 45,615,027 | 48,566,911 | 51,083,244 | 9,079,820 |
| Operat'g expenses. | 37,080,506 | 32,15 9,588 | 29,479,755 | 30,5:77,009 | 31,747,14:3 | 30,647,399 |
| Net earnings... | 18.544.728 | 17,750.4-2 | 16,135,264 | 15,039,902 | 19,336,101 | 18,432,427 |
| Western lines..... | +1360.100 | +20.5,58 | -1092,974 | -861.892 | + +812.6 r9 | +1844,300 |
| Result. | 4 | 17.875.270 | 15,0 | 17,178,010 | 20,148,770 | 20,526,727 |

An examination of the figures for the full year reveals what a prominent part increased expenses have played in the 1887 accounts. Thus the gross of the Eastern system foots up $\$ 55,671,304$, being decidedly the largest total ever reached, and over $5 \frac{1}{4}$ million dollars larger than the year before. But the net has increased only $\$ 825,246$; and falls three quarters of a million short of the total in 1883, when the gross had been $4 \frac{1}{2}$ millions less. Sill, the exhibit is quite satisfactory. The Western lines have done better than the Eastern, and on the combined system the improvement over 1886 is nearly two million dollars and over 1885 it is nearly five million dollars, though the 1887 result does not quite approach that for either 1883 , 1882 or 1881.

The stock market, which early in the week had a rather uncertain look, owing to the continued depression of the Gould properties, has laiterly developed considerable strength, and also shown increased activity. The indications are that a determined attack was made on the mar. ket at the close of last and the beginning of this week by operators for a decline, and that this raid was unsuccessful, stocks being apparently very strongly held. But the main reason for the bester tone seems to be found in the increased demand for bonds, the theory being that activity and higher prices in the bond market are merely the forerunners of the same conditions in the stock market. The present demand for bonds is certainly a prominent feature of the moment. It is seen not alone in the dealings on the Stock Exchange, but in the takings of large new issues by powerful syndicates and in the offerings of the same to the public. In addition to the Northern Pacific loan and the negotiation of Atchison bonds, previously announced, the Chicago Burlington \& Quincy has this week placzd eight millions of new bonds, and the Manitoba is also out with some new issues, while two millions of bonds are being offered on the Cleveland \& Canton for the purpuse of changing the gauge of that road, \&c. Moreover, the long list of offerings in the advertising columns of the papers is evidence of the great confidence which leading bankers feel in the investment demand for this class of security. At the same time, if current reports are to be believed, the Pennsylvania and the Burlington \& Quincy have latterly placed some heavy orders for steel rails, giving a somewhat improved tone to the iron trade. On top of all this, we have had the very favorable annual statements $\mathrm{f} f$ the Delaware \& Hudson and the Lackawanna, and hence it is not surprising that the stcck market should latterly have shown considerably increased strength, and that prices should have closed yesterday pretty generally higher than a week ago. The weather has been rather severe, and the effects are seen in dimin. ished earnings for recent weeks by many leading lines. There have been no new developments in connection with the Reading strike. Money continues easy and the return flow of currency from the interior is very heavy.

The following statement, made up from returns collected by us, exhibits the week's receipts and shipments of cur. rency and gold by the Now York banks.

| Week ending January 27, 1888. | Received by <br> N. I. Bentas. |  | Net Interior Monement. |
| :---: | :---: | :---: | :---: |
| rr | \$4,670,000 | §5 5,000 | Gain. $\$ 4,1 \mathrm{c8,000}$ |
| Gold. |  |  |  |
| Total gold and legal tenders | 84,8i0,000 | 5532,000 | Gain. ${ }^{2,108,000}$ |

The above shows the actual changes in the bank holdings of currency and gold caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 600,000$ through the operations of the Sub.

Treasury. Adding this 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. It is always to be remembered, however, that the bank statement is a statement of averages for the week, whereas the figures below should reflect the actual change in the condition of the banks as between Friday of last weet and Friday of this week.

| Week ending January 27, 1888. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Rankg'Interior Movement, as above Bub-Treasury operations............. | $\begin{gathered} 64,820,000 \\ 6,200,000 \end{gathered}$ | $=\begin{gathered} 8532,000 \\ 5,600,000 \end{gathered}$ | $\begin{aligned} & \text { Gain. } 84.108 .000 \\ & \text { Gain.. } \quad 600,000 \end{aligned}$ |
| Total gold and legal tenders | 870.00 | 88.102 .000 | Gaiñ. 84.708 .000 |

The Bank of England gained $£ 662,000$ bullion dur ing the week. This represents $£ 190,000$ received from abroad, and $£ 472,000$ from the interior of Great Britain. The Bank of France shows an increase of 2,250,000 francsgold and of 400,000 francs silver, and the Bank of Ger many, since the last report, has gained 19,740,000 marks The following indicates the amount of bullion in the principsl European banks this week and at the corresponding date last year.

| Banks of |  | January 26, 1888. |  |  | January 27, 1887. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| England.. .... |  |  |  |  |  |  | E |  |
|  |  | , |  |  |  |  |  | 20,830,109 |
| Franoe........ |  | 43,889.163 47 | 47,404,658 |  | 2148.69 | 7,010 | 45,516,37 | 44.213.336 |
| Germans*.... |  | 21,043,650 18 | 8,661,350 |  |  | T 950 | 927,050 | 36,015,000 |
| Aust.-Hung's |  | 8,410,000 14, | 4,578,000 |  |  | 3,060 | 14,005,000 | 20.439.0 |
| Netherlands. |  | 4,071,000 8, | 8,190,000 | 12,2 | 1,000 5,448, | 3,000 | 8,118,0 | 13,618,060 |
| Nat.Belgium ${ }^{*}$ National Italy |  | 2,885,000 | 1,343,00 |  |  |  | 1,370,000 | 4,109.000 |
|  |  | 6,883. |  |  |  | 277,000 |  | 8,24 |
| Tot.this week |  | 106,919,17 |  |  |  |  |  |  |
|  |  | Tot.prey.w'k. 100.451,918:4i, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| We make is a close approximation. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| returns issued nearest to that date-that is, the latest reporied figures. <br> The Assay Office paid $\$ 263,422$ through the Sub- |  |  |  |  |  |  |  |  |
| Treasury during the week for domestic bullion, and the Assistant Treasurer received the following from the Cus tom House. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | utie | Consisting of - |  |  |  |  |  |
|  |  | Gold. | ס. s.Noles. |  | Gold Oertiftc's. |  | Silver Oer. tificates. |
| Jin. |  |  | 520,12 | 1 \$4,500 |  | $\$ 45.000$ <br> 23,000 | \$402,000 |  | \$67,000 |
| ' 21. |  | 241,222 26 | 6 2,000 |  |  |  | 78,000 | 38,000 |
| " 23. |  | 357,154 92 | 22,00 <br> 4,000 <br> 1 |  | 23,000 45,000 |  | 34,0 | 51,00 |
| " 24. |  | 680,406 31 |  |  | 67,000 |  | 22,00 | 87,00 |
|  |  | 613,920 22 | 1,000 <br> 2.500 |  | 66,000 |  | 07,00 | 66,000 |
| Total.. |  | 493,270 48 | 48 4,500 |  | 64,000 |  | 79,000 | 6,00 |
|  |  | 6,103 40 | 0 \$19,500 |  | \$3 |  | 42,000 |  |

Included in the above payments were $\$ 8,500$ in silver coin, chitfly standard dollars.

## OUR MARVELOUS IRON CONSUMPTION.

One does not get a full idea of the extent of the demand for iron in 1887, or of the expansion that has occurred during the last two years in the demand, from figures of production alone. The Iron and Sleel Association at Philadelphia has published its statement showing the out. put of pig, and a wonderful story it tells. But only when, by the use of these figures and others, we learn the actual consunption, do wo really appreciate what a vast amount of iron, in one way or another, was used up in this country in the late year and how great the increase was over other recent years.

Starting with the production, we find that the quantity of pie tunned out in 1587 was $7,157,206$ net tons of 2,000 bounds. As compared with the prevlous year this does not show any yery striking exnznsion, the jucrease being

821,878 tons, or about 13 per cent. But it must be remembered that in comparing with 1886 we are comparing with a year of very heavy production--lecidedly the largest ${ }_{i}$ ever reached in our history up to that time--3nd that the present increase of 821,878 tons follows an increase of no less than $1,835,459$ tons in that year, so that in two years we have added $2,657,337$ tons to the output, the produc. tion for 1887 thus being nearly 60 per cent greater than it was two years before.
As intimated, however, there is another item to be taken into the account. We refer to the imports. These have bsen increasing concurrently with the production, and for 1887 were on an exceedingly large scale. We have not the exact totals for the year, as the Bureau of Satistics has not yet issued its import statement for Dacember, but for the eleven months ending November 30 we had imported of the various forms of iron and steel (including tin plates) $1,691,618$ gross tons or $1,891,612$ net tons. During D.ce:zber wa probably imported 100,000 gross tons more, and this would raise the total for the year to above two million net tons. In the twelve months of 1886 the imports were only $1,230,393$ tons and in 1835 but 647,895 , so that besides the increase in production there has been an increase in imports in the two years in the further amount of $1,360,000$ tons. Allowing now for the chavges in the stocks left in makers' hands between the beginning and ecd of the year, the following is the result we get as to consumption for the last three year. We should say that strictly sreaking the whole of the imports cannot properly be classed under the head of pig iron, since some of the articles (steel rails, for instance) are of a much higher form ; obvicusly, however, more than a corresponding amount of iron has been consumed in their production, and hence we are not overstating the case by ircluding them on an even basis. Exports we disregard altogether, because they are insignificant.

| Tons of 2,000 lbs . | 1887. | 1888. | 1885. |
| :---: | :---: | :---: | :---: |
| Stock of pig bexinning of year | 252,704 | 416,512 | 593,000 |
| Production during year. | 7,187,208 | 8,365, 328 | 4,529,869 |
| Total supply. | 7,439,910 | -6,881,810 | 5,122,869 |
| Stock end of year... | 337,617 | 252,704 | 416,512 |
| Consumption of home pi | 7,102,293 | 6,520, 136 | 4,706,357 |
| Imports of iron and steel. | *2.007,00 | 1,230.393 | 647,895 |
| Tutal consumption, tons | 9.1109,293 | 7,759.529 | 5,354,253 |

Total consumption, tons. mated.

* December in ${ }^{2}$ orts estimated.

Thus in tie late year the domestic demand absorbed over $9,100,000$ net tons of iron, this being an increase on 1885 of $3,755,041$ tons. The increase alone is larger than our entire annual production previous to 1880 . We have seen that as compared with 1885 the production had in. creased nearly 60 per cent, but the consumption, accord. ing to the above figures, has in the samo interval increased over 70 por cent. In the increase in the manufacture of Bessemer steel rails from $1,074,607$ tons in 1835 to $2,295,594$ tons in 1887, we have a chief contributing cause to this enlarged consumption of iron and steel. It will be noted that notwithstanding the heavy production and imports, stocks of domestic pig in makers' hands at the end of the year, though somewhat larger than in the previous year, were yet very light, being only 337,617 tonsless than 5 per cont of the entire production for the year. In 1875, with the production only $2,266,581$ tons, the stocks stood at 760,907 tons.

We have room for but one other remark, and that bears upon the sources of our home production. It is popularly supposed that the Suthern Sates have greatly increased their oupput-as least thew is the expectatom oneouraged by the reports of new fut 山uses oesug oulit in that section. It appears, however, that as yet the addition to the supply
in that way has been small. Thus, in the nine principal producing States of the South the production in 1887 was 929,436 tons, being an increase of only 54,257 tons over 1886 and 216,601 tons over 1885. In the same two years the production of "the whole country increased 2,657,337 tons, as already stated. Not unlikely, however, the South will make a much better showing another year.

PRODUCTION OF PIG IRON BY states.

| Tons of $2,000 \mathrm{lbs}$. | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | South'n States-

Virginia....
Virginia....
West Virginia.
West Virginia
Kentucky ....
Kentucky .
Meorgia....
Maryland...
North Carolina
Total.....
Pennsylvania.. Ohio ............ New Jersey...
Illinois ....
Michigan
Wisconsin ..
Missouri ...
All others..

|  | 188. | 188. |  | 崖3. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tons. |  |  |  |  | Tons. |  |
| 202.762 |  |  |  |  | , |  |
| 175,715 | 156,2 0 | 163,782 | 157,483 | 152,907 | 87,731 | 83,711 |
| 250,344 | 199,16B | 181,199 | 134,597 | 133,983 | 137,802 | 87,408 |
| 82,311 | 98,818 | 64,007 | 55,231 | 88,398 | 73,220 | 68.409 |
| 41.907 | 54,844 | 37,553 | 45,052 | 54,629 | 68,522 | 45,973 |
| 40,947 | 46,490 | 32,924 | 42,655 | 45,36 | 42,440 | 37,404 |
| 37,427 | 30,502 | 17,28 | 27,342 | 49,15 | 54,524 | 48,756 |
| 4,383 | 3,250 | 1,843 | 5,140 | 2,881 | 1,321 | 3,000 |
| 3, ${ }^{\text {e }} 40$ | 2,200 | 1,790 | 435 |  | 1,15 | 800 |
| ,43 | 875,1:9 |  | 657,599 |  | 577,275 | 471,540 |
| 3,684,618 | 3,283,299 | 2,445,496 | 2,38,402 | 2,638,891 | 2,449,256 | 2,180,786 |
| 975,539 | 908,094 | 553,963 | 567,113 | 679,643 | 698,900 | 710,546 |
| 296,5i2 | 233,618 | 160,157 | 239,48 | 331,984 | 416,158 | 359,519 |
| 172,554 | 157,888 | 73,687 | 82,935 | 138,773 | 176,805 | 171,872 |
| 565,453 | 501,765 | 327,977 | 327,568 | 237,657 | 360,407 | 251,781 |
| 213,543 | 180,734 | 143,121 | 172,834 | 173,185 | 210,195 | 187,043 |
| 133,508 | 65,933 | 24,832 | 52,815 | 51,883 | 85,858 | 102,029 |
| 138,643 | 74,523 | 51,408 | B0, 433 | 103,296 | 113,644 | 109,799 |
| 77,340 | 64,277 | 36,813 | 43,818 | 92,410 | 89,625 | 89,819 |

A year ago we quoted Gen. Willard Warner as saying that in 1888 Alabama, Georgia and Tennessee would produce $1,500,000$ gross tons of iron, equal to nearly 1,700 , 000 net tons. According to the above thess States produced only 584,053 net tons in 1887. If Gen. Warner's expectations shall be realized, we can doubtless dispeuse with any foreign imports the coming year, even if business should revire.

## GOLD AND SILVER PRODUCTION SINCE 1851.

The gold and silver production of the United States for 1887, as made up by Mr. Valentine, of Wells, Fargo \& Co., was issued at the close of last week. It shows that though mining, like all other industries, has been active the past year, the outturn for silver is less than the similar total issued by him for 1886. The gold be gives' for the States and territories west of the Missouri River"at $\$ 32,500,067$, against $\$ 29,561,424$, and the silver at $\$ 50,833,884$, against $\$ 52,136,851$. The statement in full (which includes arrivals frcm British Columbia and west coast of Mexico, and covers gold, silver, lead and copper), is as follows. We add for comparison Mr. Valentine's statements for previous years.

| States and Territories. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| California | $\stackrel{\$}{\$}$ | 15,036,672 | 14,690,385 | 13,662, ${ }_{\text {¢ }}$ |
| Nevada | 8,888,933, | 9,213,121 | 9,169,920 | 10,232,453 |
| Oregon | 555,167 70,125 | 607,40 109,050 | 703,217 | - 950,000 |
| Alaska... | 115,014 | 1251,000 | 164,694 444,975 | 160,000 609,000 |
| Idaho Monta | 3, 542,177 | 4,423,356 | 7,733,500 | 8,240,000 |
| Utah . | 11,862,000 | 14,224,512 | 20,840,0 0 | 25,483,275 |
| Colorado | 20,233,749 | 8,926,734 $21,372,000$ | 25,631,595 | 7,637.730 |
| New Mexic | 2,660,614 | 21,825,763 | 2\%,821,871 | $23,293,000$ $4,229,23$ |
| Arizona | 7,056,379 | 6,595,146 | 6,103,378 | 4,771,550 |
| Dakota $\ldots$............... | 2,986,817 | 2,726,623 | 2,856,687 | 3,058,605 |
| Mexico(W.CoastSt'te s) British Columbia | 2,554,400 | 2,261,044 | 2,10x,694 | -762,035 |
| British Columbia ...... | -787,719 | 608,834 | 2,742,845 | 556,154 |
| Total | 84,975,954 | 90,181,260 | 103,011,761 | 104,645,959 |

The gross yield for 1887, shown above, segregsted, is given approximately as follows.

## Gold Silver ( 49 $(49$ $29-100$ $21-100$ per cent cent) <br> Copper ( $990-100$ per cent) <br> Lead ( $920-100$ per cent)

Total......
All these figures include, as sta'ed, "British Columbia "and receipts by express from the West Coast States of Mexicc." Deducting these we have left for the United States production in the "States and territories west of "r the Missouri river" for the four years given above the
following amounts. For comparison we add a column to show the United States Mint estimate for gold and silver for the same years.


The last line in the above, giving the totals for 1887 under the head of "Mint. estimates," are not estimates of the Mint, but simply Mr. Valentine's figures for 1887 with changes similar to the usual differences between the Mint estimates and Mr. Valentine's estimates. For instance, Mr. Valentine has given the gold for the previous three years at just about $5 \frac{1}{2}$ millions less each year than the Mint figures, which are prepared some months later. This fact is disclosed by the above statement, and estab. lishes a relation between the two authorities, which if continued this year will make the gold aggregate say $\$ 38,000,000$ for 1887 . There is, therefore, no authority whatever for assuming that the Mint total will be so large, except so far as a presumption lies in favor of the continuance of a relation in the results of two methods that has $\epsilon$ xisted three years.

But whether 38 millions will be reached as the Mint's estimate of the year's gold product or not, there can be no doubt in the light of Mr. Valentine's returns that the Mint gold results when made up will at least be larger than in 1886, and that the silver product is likely to be smaller. In other words, does it not look from these disclosures as if a point had finally been reached at which the demand for both of these metals was materially affecting production. So far as gold is concerned the year of least yield was 1883, according to the Mint when its estimate was 30 million dollars, and 1884 according to Mr. Valentine when his estimate was a little over 25 millions. Since then the annual gold product has Shown a constant growth as evidenced by both authorities. As to silver the case is not so clear, for the yield has been increasing all the time until 1887. But the fact that there should have been a falling off during a twelve months of so great business activity as the last is significant ; and what makes it of still greater significance is that the decline has come in the face of an enlarged production of the co-existing metal gold, leaving the inference that mines producing silver wholly, or most silver and least gold, are rapidly reducing their output.

With regard to the gold and silver production of the world there is not very much to add to our previous reviews. So much is being published on these matters and so many statements are being put out, that we should not attempt to contribute anything, did we not think there were errors in many of the current estimates. It is extremely surprising that authorities should differ so widely with regard to the world's present production of gold and silver. Uncertainty in the earlier years when the large discoveries were being made, would not be at all remark. able; no records were kept then, the results being almost wholly estimated and well tinctured with the exaggera. tion incident to such surroundings. The data given out officially for our own country at that time is good illustra. tion of this statement. But why estimates of production now, that bear evident marks of the purest romance, should be incorporated into statistical tables we cannot understand.

Silver is the metal the yield of which is at present being chitfly exaggerated. For instance, take the silver pro.
duction of South and Central America (exclusive of Mexico), the general estimates put it at about 8 million pounds sterling, nearly $3 \frac{1}{2}$ million pounds of which are credited to Bolivia alone. If any one will examine the Eoglish, French and American foreign trade figures (the three countries through which the commerce of the South American continent is almost wholly transacied), he can find no trace whatever of this eight million pounds sterl-ing-America some years nets a few hundred thousand dollars from that source, England a little more and France generally less than either. The commercial world there fore receives substantially none of it, and the currencies of the countries credited with the production do not show it. Hence, it becomes those who claim to have discov. ered this large contribution to the world's annual supply of silver to give some evidence indicating where it goes or what is done with it, and in default of evidence on that point to keep it out of statistical tables.

In preparing the following statement of the world's production of silver we have allotted to every country the highest yield which, according to our belief, there is the least warrant for. The record is as below since 1851.
world's silver production.

| Silver. | $\stackrel{1}{\text { United }}$ states. | $\underset{\text { Mexico. }}{2}$ | $\begin{gathered} 3 \\ \text { Germany. } \end{gathered}$ | $\begin{aligned} & 4 \\ & \text { All other } \\ & \text { countrie } \end{aligned}$ | $\begin{gathered} 5 \\ \text { Total. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 10,330 | 4,185,405 | 439.438 | 3,255,818 | $7,890,991$ |
| 1852 | 10,330 | 4,185.405 | 439,438 | 3,255,818 | 7,890,991 |
| 1853 | 10,330 | 4,185,405 | 439,43 | 3,255,818 | 7,890,991 |
| 1854 | 10.330 | 4,185,405 | 439438 | 3,255,818 | 7,890,991 |
| 1855 | 10,330 | 4,185,40 | 439,43: | 3,255,818 | 7,890,991 |
| Total 51-55 | 51,650 | 20,927,025 | 2,197,180 | 16,279,090 | 55 |
| 185 | 10,330 | 4,041,322 | 24 | 3,515.008 | 8,121,784 |
| 1857 | 10,230 | 4,041,322 | 555,124 | 3,515,008 | 8,121,781 |
| 185 | 103,306 | 4,041,322 | 55.5,124 | 3,515,008 | 8,214,760 |
| 1859 | 20,661 | 4,041,322 | 555,124 | 3,515,008 | 8,132.115 |
| 1860 | 30,991 | 4,041,322 | 555,124 | 3.515,008 | 8,142,445 |
| Total 56-60 | 175 | 20,20 | 0 | 17,575,040 | 40,732,888 |
| 18 | 413,223 | 4,245,273 | 613,190 | 3.462,893 | 8,734,579 |
|  | 429.752 | 4,245,27: | 613,190 | 3,162,893 | 9,251,108 |
| 1863 | 1,756,19 ${ }^{\text {d }}$ | 4,2.15,273 | 613,190 | 3,462,893 | 10.077,554 |
| 186 | 2,2;2,\%27 | 4.245,273 | 613,190 | 3,462,893 | 10,594,083 |
|  | 2,324,380 | 4,245,273 | 613,190 | 3,462,893 | 10,645,736 |
| Total 61-65 | 7,696,280 | 21,226,365 | 3,065,9こ0 | 17,3 | 49,303,060 |
| 186 | 2,066,116 | 4,623,521 | 7,31,0 | 3,799,4 $\ddagger 8$ | 11,280.183 |
| 186 | 2,789,256 | 4,62:3,521 | 791,058 | 3,799,488 | 12,003,323 |
| 186 | 2,479.339 | 4,623,521 | 791,053 | 3.799,483 | 11,693,4ט6 |
| 186 | 2.479,339 | 4,623.521 | $71,0.58$ | 3,799,488 | 11,693,406 |
| 1870 | 3,305,:8 | 4.623,521 | 791.058 | 3,749,488 | 12,519,952 |
| Total 66-70 | 13,119,835 | 23,117 | 3,935,290 | 18,997,140 | 59,190,170 |
| 18 | 4,752,06 | 5,222,231 | 1,241, ¢03 | 3,924,041 | 15,139,941 |
| 187. | 5,940,083 | 5.222,231 | 1. $\because 41,603$ | 3,924,041 | 16.327,958 |
| 187 | 7,386,364 | 5,222,231 | 1,241,603 | 4,024,041 | 17,874,239 |
| 187 | 7,-06.611 | 5,222,231 | 1,241,603 | 4,124,041 | 18,294,486 |
|  | 6,549,5=7 | 5,229,23: | 1,241,603 | 4,124,041 | 17,137,462 |
| Total | 32,334,711 | 36,111 | 6,208,015 | 30,120 | 84,774,086 |
| 187 | 8,016,52? | 4,678,860 | 1,088,182 | $4,200,00$ ) | 17,983,571 |
| 1877 | 8,223,140 | 5,092,959 | 1,185,779 | 4,200,0:0 | 18,701,878 |
| 187 | 9,339,050 | 5,131,611 | 1,291,140 | 4300,000 | 20,061.801 |
| 1879 | 8,429,752 | 5.191,116 | 1,337,901 | 4,300,000 | 19,258,769 |
| 1880 | 8,099,174 | 5.537,190 | 1,420,463 | 4,400,000 | 19,456,827 |
| Total 76-80 | 42,107,645 | 25.631, | 6,323,4ヶ5 | 21,400, | 46 |
| 18 | 8,884,298 | 6,040,083 | 1,418,628 | 4,400,000 | [0,743,009 |
| 188 | 9,669,421 | 6,059,711 | 1,631,157 | 4,400,000 | 21,760,289 |
| 188 | 9,545,868 | 6,109.298 | 1,748.380 | 4.500,000 | 21,903,546 |
|  | 10,082,64. | 6,548,554 | 1,845,521 | 4,600,000 | 23,076,720 |
|  | 10,661,157 | 6,864,576 | 1,985,083 | 4,700,000 | 24,211,116 |
| Total 81-85 | 49,843,38 | 31,622,522 | 8,628,769 | 22,600,000 | 111,69 4,680 |
| 1886 | 10,537,190 | 7,047,934 | 2,000,000 | 4,750,000 | 24,335,124 |
| 1887 | 10,227,272 | 7,148,760 | 2,000,000 | 4,750,000 | 24,126,022 |

## ${ }^{*}$ Estimated.

Column 1.- From the report of the Director of the Mint.
Column 2.-From soetber's Materider
Column 2.-From Soetbeer's Materialien, etc., for 1851 to 1877, inolusive. For subsequent years from Weils, Fargo \& Co.'s statements.
Column 3.-From soetbeer's Materialien, etc. Column 3.-From soetbecr's Materialien, etc.
etc., made up from 1851 to 1870 from Soetbeer's Materialien; for the later years in part from Mint Report. but mainly other sources.
It will he noted that the total production now is $£ 24$, 126,032 or $\$ 116,769,995-a$ slight decrease from 18 s 6 , owing to the small falling off in the total for the United Stater.
The gold production of the world is the onls re. maining inquiry; and as to that we have not much to add to our statements of last year. Our later reports
from Australia are very full and interesting for Victoria and Queensland. It has been noted in previous reviews how Victoria has decreased its production almost un. interruptedly for many years. Tnrough Mr. Hayter, the Government statistician at Victoria, we have obtained the total yield both in quantity and value of that province since 1851 and the annual yield since 1871, the latter of which is as follows.
victoria gold yield, 1871 to 1886.

| Year. | Ounces. | Values. | Year | Ounces. | Values. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1871 | 1,355.477 | £5,421,9 | 18 | 758,947 | £3,035,788 |
| 1872 | 1,282,521 | 5,128,0 |  | 829,121 | 3,316,484 |
| 74 | 1,155,97 | 4 | 1882 | 898,5 | 3,594,144 |
| 1875 | 1,095,787 | $4,3 \times 3,143$ | 1883 | 810,047 | 3,240,188 |
| 1876 | 963,760 809,653 | 3,855,040 | 18 | 778,618 73518 | 3,114,472 |
| 1878 | 809,653 775,272 | - | ${ }_{1886}^{1885}$ | ${ }_{665,19 \mathrm{i}} \mathbf{7 3 5 , 2 1 8}$ | $2,940,878$ $2,660,784$ |

Down to 1879 the decline appears to have been rapid and without check, that year's product being 44 per cent less than that of 1871. In 1880 there was a recovery, temporary in its nature and not large, rs it culminated in 1832 with an increase of 139,589 ounces. Since then there has been a constant loss, the product of 1886 being the smallest in the record and about 51 per cent less than the product of 1871 . These figures look as if this source of supply was destined soon to lose its importance. That conclusion, however, may not be wholly warranted, judging from the fact that the product per miner has been increasing as the total yield decreased, being larger the last two years than in any year since 1871, as the follow. ing statement shows.

| Year. | Value ${ }^{\text {c }}$ Miner |  |  | Year. | Value miner |  |  | Year. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1871 | ${ }_{9}^{\text {¢ }}$ | ${ }_{6}$ |  |  | $89$ | $19$ |  | 1831 | 95 | 11 |  |
| 1872 | 93 | 17 | 112 | 1877 | 82 | 6 | 13 | 1882 | !5 | 19 | 2 |
| 1873 | 96 | 16 | $2{ }^{1}$ | 1878 | 82 | 12 | 112 | 1883 | 95 | 6 | 319 |
| 18 | 99 | 8 | 3 | 1879 | 76 | 1 | 214 | 188 | 106 | 14 | $6{ }^{4}$ |
| 1875 | 104 | 4 | 4 | 18 | 81 | 18 | 1134 | 18 | 108 | 15 | $9{ }^{4}$ |

We have not received the corresponding data for 1886, though we have the report for the first quarter of that year which indicates a further falling off of 144 in the number of miners. But taking the exhibit as it stands the conclusion to be drawn from it we presume is that the main loss in product and in miners is in the alluvial deposit workings, an next in the poorest yiel ling quartz. The respective proportions of qiartz and alluvial gold raised were 60 per cent quartz and 40 per cent alluvial in 1884 and 62 quartz and 38 alluvial in 1885. The higher average yield per head may therefore indicate a more constant product hereafter, if not a new development in subsequent years growing out of the better return for the labor employed. Queensland on the other hand is increasing its total outturn, the increase coming wholly from the "quariz reefs," the alluvial workings havieg dwindled down to very small proportions. This will be seen in the following statement for five years, in which the yield of the two classes of mines is given separately.

| Queensland. Years. | Alluvia ounces. | Quartz ounces | Total ounces. | Total value. |
| :---: | :---: | :---: | :---: | :---: |
| 1882 | 52,038 | 172,955 | 224,893 | \&787,125 |
| 1883 | 35,327 | ${ }^{1777,460}$ | 212,787 | 744,848 |
|  | 21,936 | 289,005 | 310,941 | 1,088,293 |
| 1886.............. | 15,361 | 325,637 | 340,998 | 1,193,493 |

Thus we find that the alluvial workings have been reduced to almost a nominal figure, while the quartz returns have been growing so much more productive that the total of the latter in these five years has increased over 88 per cent. As therefore the alluvial returns have now almost wholly disappeared from the table, there seems to be good reason to suppose that the output of Queensland is destined to figure in the product even more conspicuously here-
ter. The following is an interesting summary of the total quantities and values of all Australasian mines since the first discoveries down to the present time.
product of gold in acstralasian colonies.

| Colony. | 1851 to 1888. |  | During 1888. |  | To'al. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Es imated Quantity. | Va'ue. | Estimated Quantity. | Value. | Estimated Quantity. | Value. |
| Victoria .. | $\begin{gathered} \mathrm{Oz} . \\ 53,727,9 \mathrm{~Sv} \end{gathered}$ | $\begin{gathered} \frac{£}{14,911,944} \end{gathered}$ | $\begin{aligned} & \mathrm{Oz} . \\ & 665,161 \end{aligned}$ | $\underset{2,8 \div 0,784}{\perp}$ | $\begin{gathered} \mathrm{Oz} . \\ 54,393,182 \end{gathered}$ | $\frac{£}{217,572,728}$ |
| N. So.Wales. | 9,e.42,428 | 35,744,480 | 101,416 | 385,949 | 9,743,814 | 36,130,429 |
| Queensland.. | 4,840,221 | 16,940,773 | 340,998 | 1,193,493 | 5,181,219 | 18,134,266 |
| So. Australia | 172,963 | ¢83,031 | 21,115 | 95,230 | 187,078 | 778,261 |
| Total of Australia....... | 68,383,508 | 268,280,228 | 1,131,725 | 4,335,456 | 69,515,323 | 272,615,684 |
| Tasmania... | 41E,385 | 1,695,491 | 31.014 | 119,125 | 446,399 | 1,714,619 |
| New Zealand | 10,760,311 | 42,191,1\% 9 | 226,668 | 888,765 | 10,986,8ז9 | 43,078,944 |
| Total of Australasia .. | 79.559.294 | 312,083,901 | 1,389,407 | 5,343,346 | 80,918,701 | 317.410,247 | able to obtain nothing whatever direct from Russian official sources. The returns received by the Mint Bureau through our State Department show remarkable changes in the total from year to year, but we know no reason for questioning them and therefore adopt them in our table. For 1887 of course we have as yet no returns from any country except the United Siates and Mexico, and hence for all other sources of supply we simply repeat the 1886 figures. For the United States we use the Mint figures for all the years, and for 1887 assume that they will exceed Mr. Valentine's returns in the same amount that they bare the last three yeare, as explained in the early part of this article. With these suggestions we give our usual compilation of the worla's annual gold product, which is as follows.


| Gold. | 1 <br> Production in Ausiralia. | 2 <br> Producti'n in United States. | 3 <br> Production in Russia. | 4 <br> Producti'n in Other Countries. | $\begin{gathered} 5 \\ \text { Total } \\ \text { Production } \\ \text { in World. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | £ |  | 5 |  |  |
|  | 12,7-43, | 11,363,636 | 3,315,035 | O |  |
| 18 | $13,269,711$ | 13,429,752 | 3,292,093 | $1, \bigcirc 00,000$ | 31,491,55\% |
|  | 10, 20,765 | 12,396,694 | 3,591,466 | 1,500,000 | 27,508,865 |
| 18 | 12,097,649 | 1,363,636 | 3,709,790 | 1,500,000 | 28,671,075 |
| Total '51-55. | 49,711,711 | 60,950,412 | 16,482,518 | 7,500,000 | 135,144,641 |
|  | 13, | 1,363,636 | 3,723.736 | 1,500,000 | 29,646,356 |
|  | 12,196,507 | 11,363,636 | 3,899,401 | 1,500,000 | 28,959,544 |
| 18 | 11,729,866 | 10,330,578 | ?,847,61. 5 | 1,500,000 | 27.403.109 |
| 1859 | 10,905,978 | 10.330,578 | 3,461,240 | 1,500,000 | 26.200.796 |
|  | 10,626,192 | 9,504,132 | 3,354,624 | 1,500, 00 | 24,984,948 |
| Total '56-60' | 58,520,527 | 52,892,560 | 18,286,666 | 7,500,000 | 137,199,753 |
| 1861 | 10,9 5,858 | 8,884,298 | 3,275,021 | 1,750,000 | 24,845,177 |
| 1 | 11, 74,079 | 8,099,174 | 3,295,77 | 1,750,000 | 24,409,030 |
| 186 | 11,304,192 | 8,264,463 | 3,282,87: | 1,750,000 | 24,601,526 |
| 186 | 9,956,192 | 9,521,793 | $3144,10.5$ | 1,750,000 | 24,375090 |
|  | 10,204,178 | 10,996,900 | 3,544,9と0 | 1,750,000 | 26,496,058 |
| Total '61-65. | 53,674,499 | 45,769,628 | 16,532,754 | 8,750,000 | 124,726,881 |
| 186 | 10,456,791 | 11,053,719 | 3,732,7:3 | 2,000,000 | 246 |
|  | 10,024,916 | 10,685,912 | 3,7,0,465 | 2,090,000 | 26,421,353 |
| 186 | 10,481,673 | 9,917,355 | 3.849,266 | 2.000,000 | 26,248,294 |
| 186 | 9.826,937 | 10.227,272 | 4,563,401 | -.000,000 | 26,617.610 |
| 187 | 8,584,263 | 8,264,463 | 4,864,590 | 2,000,000 | 23,713,316 |
| Total '66-70. | 49,37.1,613 | 50,148,751 | 20,720,455 | 10,000,000 | 130,243,819 |
|  | 9,883.¢0. | 8,057,851 | 5,400,373 | 2,000,000 | 25,342,129 |
| 187 | 9,039,057 | 7.887,810 | 5,192,090 | 2,000,000 | 24,118, ${ }^{2} 57$ |
|  | 8.4 | 8,101,033 | 4,554,632 | 2,000,000 | 23,036,493 |
|  | 7.275,138 | 7,947,521 | 4,561,830 | 2,000,000 | 21,784,4~9 |
|  | 6.938,9.11 | 8,257,851 | 4,489,070 | 2,000,000 | 21,685,865 |
| Total '71-75. | 41,517,872 | 40,252,066 | 24,197,995 | 10,000,000 | 115,967,933 |
|  | 6,156,442 | 8,860.950 | 4.620,310 | 2,000,000 | 21,637.702 |
|  | 5,568,783 | 9,297,521 | 5.628.281 | 2,0 0,000 | 22,494,585 |
|  | 5.994,105 | 8,057,451 | 5,785,253 | 2,000,000 | 21,842,209 |
| 18 | 5,949,198 | 6,869,835 | 5,919,506 | 2,000,00 | 20,738,539 |
| 18 | 6,209,361 | 6,869,835 | 5,932,120 | 2,206,000 | 21,211,316 |
| Total 76-80. | 29.882,889 | 39,955,992 | 27,885,470 | 10,200,000 | 107.924,351 |
|  | 6,257,121 | 6,611,570 | 5,047,73: | 2.500,000 | 20,416,428 |
| 188 | 6,0.3,897 | 6,198,347 | 4,931,391 | 2.500 .000 | 19,6*3,635 |
| 188 | 5.594,304 | 5,785,124 | 4,835,733 | 2,500,000 | 18.715,161 |
| 188 | 5, 220,156 | 6,363,636 | 4,507,914 | 2,540,000 | 19,197,70 ${ }^{\circ}$ |
| 18 | 5,653,312 | 6,570,248 | 5,235,169 | 2,500,000 | 19,958,729 |
| Total '81-85. | 29,334,790 | 31,528,925 | 24,557,944 | 12.500,000 | 97,971,659 |
|  | 5,343,346 | 7,231,405 | 4,237,256 | 2,750,000 | 19,564,007 |
|  | 5,343,346 | 7,747,934 | 4,239,256 | 2,750,000 | 20,080,536 |

*Estimated.
Note.-The production of Queensland for the years 1851 to 1877, Inclusive ( $810,299, \times 86$ ) was given as a single item at the close of 1877. to each of those years' production $£ 381,477$.

THE ECONOMIC DISTURBANCES SINCE 1873. A correspondent calls attention to $8 n$ inaccuracy in our article of last week on the above subject It is contained in the following statement taken from the article, pare 89.
"Suppese that a single laborer in a d. y proluces fify "per cent more goods. If the piece wor : price has fallen "fifty per cent he receives approximate'y the same wages "as before."
That is an incorrect statement, for he would not receive the same wages, nor "approximately t'e same." Only on a fall of $33 \frac{1}{3}$ per cent or less would the laborer producing 50 per cent more goods, earn as mucis money as he had been earning. The case was a hypothetical one used for illustration, and suggested by the course of prices and wages in some departments of trade; and though our argument is strengthened by the correction, that of course in no degree excuses the error.

## OUR COAL PRODUCTION.

The coal trade is one of the industries that profited greatly by the activity in business in 1887. Tais applies not only to anthracite, but to bituminous as well. The former, however, was favored with some special stimulating agencies. The Reading, which had exerted an unsettling influence for years-frequenily being forced by its poverty to sell its coal before it was mined-seased to be a disturbing factor. That alone would have insured a more prosperous season to the coal carriers. In addition, the year has been peculiarly one of strikes in that trade. It began with a strike of the coal handlers and it termi. nated with the Reading miners fully resolved to take the same step, while frcm September to the end of the year no coal was mined in the Lohigh region. The strike of the Connellsville coke operators was entirely outside the anthracite trade, but it deserves mention as belonging to the same class of disturbances. Of course, to the com panies concerned these labor difficulties were not a favorable feature; but they increased the demand upon the other producers, besides serving to advance prices and thus benefitting all the companies.

In face of the strikes, the total production has been very greatly increased, both in the case of bituminous and anthracite, the output of each being the largest on record. For the bituminous there are no authentic statistics, though every trade report bears witness to the activity prevailing. In the case of anthracite, however, Mr. John H. Jones, the accountant of the companies, furnishes official statements of the shipments to market, his figures covering the entire production except the coal consumed about the mines. Mr. Jones' latest report covers Decem. ber, and according to it the production in that month, notwithstanding the absence of any output from the Lehigh region, exceeded that of the same month in 1886 by 256,728 tons. But it is the record for the year that interests us most now. In the twelve months of 1886 the production lisd been the largest ever made. Now for 1887 we find a further addition of $2,504,655$ tons, raising the total to $34,641,017$ tons. The Lehigh Valley and the Central of New Jersey-the two companifs engaged in the mining of Lehigh coalhave suffered a reduction, but all the others show a larger output than ever before, the increase by some of the companies being simply remarkable, that of the Lackawanna, for instance, reaching over a million tons. This may be seen from the following, giving the details for six years. We are compelled to combine the Central of New Jersey with the Reading in this exhibit, because for the years prior to 1886 we cannot get their returns separately.


It will be noted from this that not only is the produc. tion the heaviest reported, but at the same time the stock at tidewater points has been cut down nearly a quarter of a million tons, so that the consumption reached about $34 \frac{7}{8}$ million tons. Of course, in some measure the fears of a coal famine, which had been so sedulously cultivated in the closing months of the year, may have stimulated buying beyond the usual requireraents, but this will account for only a very small part of the increase shown.
As regards bituminous coal, we have already stated that reliable statistics are hard to get. The Coal Trade Journal publishes an annual in which an estimate of the production for each State is made, and its estimate is generally accepted as an authority in the trade. The figures for 1887 have not yet been compiled. The Engineering \& Mining Journal thinks that the total coal production (bituminous and anthracite) in the twelve months was at $]_{\text {least ten million tons greater than in 1886. As the }}$ increase in anthracite is $2 \frac{1}{2}$ millions, this would leave an increase of $7 \frac{1}{2}$ millions in bituminous. In the following we make the increase somewhat less. We use Mr. Jones' figures on anthracite for all the years, and those of the Coal Trade Jourral on bituminous, except for 1887. We have divided the anthracite so as to show the amount coming from each region, Wyoming, Schuylkill and Lehigb, that keing an interesting point just now.

| Yeters. | Anthracite. |  |  |  | Bituminous. | Totul. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wyoming. | Schuylkill. | Lehigh. | Total. |  |  |
|  | Tons. | Tons. | Tons. | Tons. | Tons. | Tuns. |
| 1870... | 7,974,660 | 4,468,157 | 3,234,374 | 16,182,191 | 16,681,499 | 32,863,680 |
| 1850. | 11,419,279 | 7,551,742 | 4,463,221 | 23,437,?42 | 41,761,160 | 65,198,402 |
| 1881. | 13,951,383 | 9,253,958 | 5,294,676 | 28.500,017 | 47,621.917 | 76,121,934 |
| 1882. | 13,971,371 | 9,4:9.258 | E,635,437 | 2\%,120,096 | 57,7:9 540 | 80,849,838 |
| 1583. | 15,601,492 | 10,074,726 | 6,113,809 | 31,793,027 | ${ }^{65,082,357}$ | 46,875,384 |
| 1384. | 15,716,155 | 9,488,314 | 5,562,226 | 30,756,995 | 68,*86,067 | 99,443,082 |
| 1885. | 16,238,470 | 9,4-8,426 | 5,898,633 | 31,623,52y | 20,501.024 | 102,124,553 |
| 1880. | 17,031,82B | 9,3s1.407 | 5,723,129 | 32,136,362 | 74,843, 771 | 106,780,033 |
| 1887. | 19,684,929 | 10,604,028 | 4,3:7,060 | 34,841,017 | * $31,000,000$ | 115,841,017 |

The features of this exbibit are the increasing propor tion of anthracite contributed by the $W$ yoming region, and the great growth in the production of bituminous. With regard to the former we find that the output of Lehigh in the late year (chiefly because of the strike) was less even than it was in 1850, seven years before. On the other hand, the Schuylkill in the same interval increased its production from $7,554,742$ to $10,609,028$ tons, and the Wyoming from $11,419,279$ to $19,684,929$ tons, the latter being 5682 per cent of the entire amount mined. With reference to bituminous the increase has been marvelous, but is easily understood. It is a grade of coal that is found nearly everywhere in the United States, and with the extension and development of the country its use is constantly increasing. In 1880 the output was reported at $41,: 61,160$ tons; in 1886 this had increased to $74,643,671$ tons, and now for 1887 we estimate it at $81,000,000$ tons, so that in the seven years there has been an expansion of nearly 100 per cent. The demand has been limited only by the ability of our railroads to furnish the neceseary cars.

## NEW YORKS GRAIN RECEIPTS DURING 1887.

We have from time to time during the progress of the year called attention to the salient features in the grain movement at New York during 1887. Now that the December return is complete, and we have the figures for the full twelve months, the results possess greater interest, besides having additional value for purposes of comparison. It will not be necessary, however, to do more than refer very briefly again to one or two of the chief characteristics of the year.
As concerns the size of the receipts, the aggregate for 1887 falls below that of 1886 , though not very greatly. Reducing flour to wheat on the basis of $4 \frac{1}{2}$ bushels to a barrel, the total of all kinds of grain for 1887 foots up $127,500,801$ bushels, against $130,910,062$ bushels in 1886 . The falling off is due to the diminished receipts of cord, following the poor crops of 1886 and 1887; only $20,231,-$ 422 bushels were received, against $32,789,951$ bushels the year before and $38,257,132$ in 1885. F.our, wheat and oats all show an increase. Thus of flour the deliveries were $6,355,924$ barrels, while in 1886 they were only $5,580,498$ barrels. In wheat the movement was $45,222,-$ 425 bushels, against $41,546,610$ bushels, and in oats $22,266,020$ bushels, against $20,135,820$ bushels. In the other cereals the changes do not call for special mentionBut the main feature of the year's results is of course the great prominence that the canal plays in the movement. Already in the previous year we had occasion to refer to that fact, the canal then havirg increased its ratio 10 per cent over 1885 and brought in 44 million bushels, so that in both ratio and amount it was distinguished as never before since 1880. Now we find for 1887 a further increase, notwithstanding that the total grain movement was nearly $3 \frac{1}{2}$ million bushels less than in the previous year. In other words, the canal furnished 46 million bushels, or over 36 per cent of the whole receipts. Considering that the water route is available only a little over half the year, this is a very large proportion. A point in favor of the canal during 1887 was the fact that railroad traffic was so heavy and the demand for cars so active that the roads were very frequently obliged to let the lowclass freights go to the water route, it being of course to their interest to give preference to the high class freights, which yield a larger profit. On the other hand, the demoralization of railroad rates on export grain, which prevailed a good part of the year, operated against the canal, because it left a smaller margin of difference for it to encroach upon. But whatever the cause, the canal brought in more grain and a larger proportion of the entire movement than in any other recent year. The following will show the deliveries by each of the various routes, rail and water, for six years.
RECEIPTS OF GRAIN AT NEW YORK, BY RODTES, JAN. 1 TO DEC. 31.

| $\begin{aligned} & \text { Jan. } 1 \text { to } \\ & \text { Dec. } 31 . \end{aligned}$ | 1887. | 1886. | 1885. | 1884. | 1883 | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y. Cent. | Bushels. | Bushels. | Bushels. | Bushels. |  |  |
|  | 21 | 27,3i | $\begin{gathered} 079 \\ 28 . \end{gathered}$ | 21. | 125,655 | 38.94 |
| Erie......... <br> Perct. | 599,7 | 20,609,93k | 21.979,551 | 19,976,256 | 28,765,28s | 24,422,813 |
|  | $16 \cdot 1$ | 15 | 19.73 | 17:30 | 23.13 | $21 \cdot 36$ |
| Pennsylv'a.. Per ct. | 9,850,928 | 10,049,575 | 15,229,591 | 10,952,200 | 13,060,491 | 15,854,717 |
|  | $\cdots 73$ | $7 \cdot 67$ | $12 \cdot 02$ | $9 \cdot 52$ | $10 \cdot 5$ | $3 \cdot 85$ |
|  | 15,94 | 21,87 | 5,718,428 | 5,713,60 | 4,581 |  |
| Del. L. \& W . <br> Per ct | 417 | $7 \cdot 81$ | $4 \cdot 52$ | 4.95 |  |  |
| West Shore. Per ct. | 12,043,5 | 10,006,2 | 10,001,2 | ,213, |  |  |
|  | $9 \cdot 45$ | $7 \cdot 64$ | $7 \cdot 9$ | 1.0 |  |  |
| Var'us RRs.. Per ct. | 7,285,02 | 6,421,18 | 959,8 | 6,302,256 | 858,9 | 558,042 |
|  | 5.71 | 4.91 | 0.75 | 5- | $0 \cdot 69$ | $0 \cdot 5$ |
| Total RRs. Perct. | ,075 | 咗 | 488 | , | 79,390, | 773,926 |
|  | 6281 | 6473 | $73 \cdot 42$ | $\mathrm{Bi}_{5} \mathrm{O}$ | 63.85 | $69 \cdot 73$ |
| Riv.\& coast. Perct. | 1,414,70 | 2,132,3; | 3,738,3 | 2,417, | 725 | 2,481,048 |
|  | $1 \cdot 10$ | $1 \cdot 63$ | $2 \cdot 95$ | 80 | 3 | 2.17 |
| Canal........ | 46,011,00 | 44,036,52 | 20,930.5 | 37,925,23 | 41,220,908 | 32,150,406 |
| Per ct. | 36.0 | 64 | $23 \cdot 63$ | \$2.87 | 38.15 | $28 \cdot 10$ |
|  | 127.500.8 | 30,910,032 | 123,637.431 | 115,420,088 | 124,338,237 | ,405,380 |
| Only for December; previously West shore was not separately |  |  |  |  |  |  |

Except in the case of the newer lines, the changes as compared with the previous year in the ratios of the various rail routes are not very important. The West Shore has increased its proportion from 7.64 per cent to 9.45 per cent, while that of the Lackawanna has been reduced from 7.81 per cent to 4.17 per cent. On the Erie the ratio is 16.16 against 15.79 per cent, on the New York Central 19.59 against 20.91 , and on the Pennsylvania 7.73 against 7.67 per cent. Of course, as compared with the earlier years the differences in the percentages of the older roads is very marked, but that follows naturally from the introduction of the new competitors. It is interesting to note, however, that the Central and West Shore combined did not carry as much grain in 1887 as the Cen. tral alone in 1882, the latter being a year, though, when the canal figured for a small percentage. With reference to the results for December, the last month of the year, the principal feature is that the West Shore again, as in the same month of the previous year, had such a large proportion of the total movement- 2344 per cent-the figure for the twelve months being only $9 \cdot 45$ per cent, as already stated. Below is a comparison for six years.
receipts of grain at new york by houtes during december.

| December. | 188\%. | 1888. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N, Y. Cent...bush. | 2,038,930 | 2,236,515 | 3,831,893 | 3,310,081 | 2,788,355 | 688,287 |
| Per cent- | 24:99 | 24.67 | 39.90 | $39 \cdot 02$ | $40 \cdot 54$ | 45:62 |
| Irrie..........bush. | 1,474,872 | 1,533,188 | 2,504,656 | 1,558,245 | 2,045,808 | 2,969,763 |
| Per cent. | 18.07 | 16.41 | $\stackrel{2}{6} 08$ | 18.37 | 29.78 | 28.88 |
| Pennsylv'a..bush. | 994,151 | 767,082 | 1,148,639 | 785,815 | 821,051 | 1,909,202 |
| Per cent. | $12 \cdot 18$ | $8 \cdot 47$ | 11.96 | 9:27 | 11.94 | 18.58 |
| Del. L. \& W..bush. | 452,562 | 817,430 | 589,387 | 887,319 | 313,099 |  |
| Per cent. | 5.55 | $9 \cdot 02$ | $6 \cdot 13$ | $9 \cdot 8$ | $4 \cdot 55$ |  |
| West Shore..bush. | 1,913,196 | 2,195,261 | 548,488 | 1,216,038 |  |  |
| Per cent. | $23 \cdot 44$ | 24.21 | $5 \% 1$ | 14:34 |  |  |
| Various RRs.bush. | 716,631 | 1,027,149 | 140,625 | 98,581 | 192,047 | 93,445 |
| Per | 8.78 | 11.33 | 147 | $1 \cdot 16$ | $2 \cdot 81$ | $0 \cdot 90$ |
| Total RR..bush. | 7,590,142 | 8,577,225 | 8,763,7c8 | 7,806,079 | 6,158,358 | 9,659,682 |
| Per cent. | 93.01 | $94 \cdot 61$ | 91.25 | 92.04 | $88 \cdot 60$ | 93.98 |
| River \& coastw.bu. | 249,716 | 112,564 | 342,575 | 251,951 | 333,531 | 19\%,395 |
| Per cent. | $3 \cdot 08$ | $1 \cdot 24$ | $3 \cdot 57$ | 297 | $4 \cdot 85$ | $1 \cdot 92$ |
| Canal....... bush. | 321,100 | 376,500 | 497,200 | 423,100 | 381,300 | 421,887 |
| Per ce | $3 \cdot 93$ | 4.15 | 5.18 | $4 \cdot 99$ | $5 \cdot 55$ | $4 \cdot 10$ |
| Total all ...hush. | $8,160,9^{-8}$ | 9,088,299 | 8,803,583 | 8.481,130 | 6,873,18 | 0,278,964 |

NOTE.-In the above isole flour has been reduced to grain ou the basis of $41_{2}$ bushels to a barrel, and no distinction made in the weights of the difterent kinds of bushels, all being added together on the same basis.

The trunk lines of course received a much smaller reve. nue from the grain traffic than in the twelve months of 1886. In the first place they all carried less, with the single exception of une West Shore, and in the second place rates, at least on export grain, were not main. tained. The result approximately is seen in the follow. ing. For December, 1887, we have taken 25 cents as the basis of rates between Chicago and New York, there being no way of distinguishing between the shipments intended for export and those for local consumption. The average in December, 1886, had been about 26 cents.
APPROXIMATE GROSS REVENUE FROM THROUGH GRAIN TONNAGE.

|  | December. |  |  | Jan. 1 to Dec. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1885. | 1887. | 1886. | 1885. |
|  | \$118000 | \$ | , | ${ }^{8}$ | 8 | 8 |
| New York Central.... | 116,000 | 141,000 | 232,000 | 1,298,000 | 1,615,000 | 1,476,000 |
| Frie... | 84,000 | 97,000 | 152,000 | 1,106,000 | 1,228,000 | 1,010,000 |
| Pennsylvania. | 57,000 | 48,000 | 09,000 | 505,000 | 593,000 | 613,000 |
| Del. Lack. \& West. | 26,000 | 52,000 | 36,000 | 279,000 | 610,000 | 238.000 |
| West Shore. | 109,000 | 138,000 | 33,000 | 634,000 | 595,000 | 379,000 |
| Total. | 392,001 | 476,000 | 522,000 | 3,822,000 | 4,641,000 | 3,714,001 |

Thus the West Shore is the only one of the roads which shows a larger revenue from this traffic than in the twelve months of 1886, the aggregate revenue for the five roads reaching only $\$ 3,822,000$, against $\$ 4,641,000$. That the total earnings of the roads should have so greatly increased (as shown by all the returns) in the face of this falling off of $\$ 819,000$ in the receipts from grain, shows how active and large general business was during the year.

## 

Efaglish Pinancial Karkets-Per Cabie.
The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending January 27.

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | 447 |  |  |  | 8 | 4488 |
| Consols for money....... | 102716 |  | 1021116 | 1021 | 10211 | 1023 |
| Consols for account | $102{ }^{1}$ | 10258 $81 \cdot 27{ }^{1}$ 1 | $102111_{16}$ | $\begin{aligned} & 10213 \\ & 81.45 \end{aligned}$ |  |  |
| U. S. $4{ }^{1} \mathrm{~s}$ of 1891. | $1107_{8}$ | 111 | $110^{1} 2$ | $110^{1} 2$ | ${ }^{1101}{ }^{1}$ | $110{ }^{1} 2$ |
| U. S. 4 s of 1907 | 12938 | $12914_{4}$ | 129 | 129 | 12814 | $1281^{2}$ |
| Canadian Pacitic | $62^{78}$ | 63 | 6258 | $6_{77}{ }^{1}$ | 6178 | $61^{1} 8$ |
| Chic. Mil. \& St. Paul |  | 7778 | 7714 | 775 | $78{ }^{1}$ | 79 |
| Erie common sto | ${ }_{121}{ }_{1} 1_{2}$ | +2834 | $\underset{12112}{288}$ | ${ }_{128}$ | ${ }^{2888}$ | ${ }_{12958}^{898}$ |
| Ilinois Centr | $121^{11}$ | +12112 ${ }^{1}$ | $\begin{array}{r}1211 \\ 55 \\ 58 \\ \hline\end{array}$ | 122 <br> 5578 | $1221_{4}$ | ${ }^{122}{ }^{2}{ }^{2}$ |
| Philadelphia \& Reading. | ${ }^{52}{ }^{7}$ | 3318 | ${ }_{3318}{ }^{8}$ | 558 $333_{8}$ | 3378 | 56 34 |
| New York Central. | $1103_{8}$ | $110^{58}$ | $110{ }^{1} 8$ | $110{ }^{18}$ | 11038 | $110^{7} 8$ |

## 

National Banks.-The following national banks have been organized since last advices :
3,836-The First National Bank of Kaufman, Texas. Capital, $\$ 50,000$. 3,837-The City National Bank of Kinoxville, Teun. Capital, $\$ 100,000$ Milton P. Jarnagin, President; W. S. Shields, Cashier.
Imports and Exports for the Week. - The imports of last week, compared with those of the preceding week, show $\&$ decrease in dry goods and an increase in general merchandise. The total imports were $\$ 10,666,005$, against $\$ 10,489.610$ the preceding week and $\$ 7,856,568$ two weeks previous. The exports for the week ended January 24 amounted to $\$ 6,960,582$, against $\$ 4,919,847$ last week and $\$ 6,680,795$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) January 19 and for the week ending (for general merchandise) January 20; also, totals since the beginning of the first week in January:

FOREIGN IMPORTS AT NEW YORK.

| , |  |  |  | 8. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods |  |  |  |  |
|  |  |  |  |  |
| Total.........Smere Jan.Dry, GoodsGen'l mer'dise... |  |  | ,731,560 \$10,666,0 |  |
|  |  | $\$ 6,608,836$ $16,476,781$ | \$8,547,305 | 9,201,000 |
| Total 3 weeks.. $\$ 20,439,967$ $\frac{16,46,181}{\$ 23,085.617}$ $\frac{16,8,78,827}{\$ 25,406,132}$ |  |  |  |  |
|  |  |  |  |  |
| In our report of the dry goods trade will be found the imports of dry goods for one week later. <br> The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending January 24, 1888, and from January 1 to date: <br> EXPORTS FROM NEW YORK. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 1887. | 188 |
|  |  |  | \$5,486,569 |  |
|  |  |  | 4,103 | , |
| Total 3 weeks. | \$22,588,15 | \$17,519.189 | \$17,730,672 | \$18,591,22 |

The following table shows the exports and imports of specie at the port of New York for the week ending Jaruary 21, and since January 1 and for the corresponding periods in 1887 and 1886 .

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain......... | \$6,000 | \$8,200 | \$....0 | \$1,718 |
| Germany... | 1,248 | 1,248 |  | 79,902 |
| West Indies. | 27,430 | 133,338 | 9,446 | 28,65̈ |
| South America. |  | 8,019 | 5.400 | 2,062 |
| All other countries.... | 4, 938 | 8,638 | 5,876 | 14,484 |
| Total 1888........ | \$39,316 | \$159,443 | \$50,344 | \$149,741 |
| Total 1887........ | 15,100 | 360,557 | 419,597 | 3,086,128 |
| Total 1886........ | 537,153 | 1,623,447 | 32,079 | 595,821 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britain | \$67,780 | \$740,330 | \$... |  |
| France... | 10,000 | 20,600 |  | 4,439 |
| Germany..... | 1.900 380 | 1,900 | 11,426 | 3,893 28,020 |
| Mexico..... |  |  |  | 1,004 |
| South America........ | 2,552 | 3,678 | 2,616 | 5,671 |
| All other countries... | 1,540 | 4,540 | 643 | 44,446 |
| Total 1888. | \$84,152 | \$771,428 | \$14,685 | \$87,473 |
| Total 1887....... | 190,245 | 390,145 | 30,316 | 76,938 |
| Total 1886...... | 362,207 | 1,190,285 | 16,89 | 35,397 |

Of the above imports for the week in 1888, $\$ 7,37 \mathrm{~h}$ were American gold coin. Of the exports during the sa ne time, $\$ 32,038$ were American gold coin.
Foreign Trade of New York-Monthly Statement.-In addition to the foregoing tables, made up from weekly return s, we give the following figures for the full montha, also issued
companies to compute the reserve value of policies at 4 per cent instead of $41 / 2$ per cent as hithereto, which increased the liabilities as charged by the Department. Under this cor servative requirement the Mutual Life showed a surplus of $\$ 6,294,492$ cver and above every liability.
-The Montana Central Railway Company's first mortgage 6 per cent gold bonds, due in 1937, are offered for subscription. These bonds are guaranteed, principal and interest, by the St. Paul Minneapolis \& Manitoba Railway Company, and, with entire confidence in their value, they are offered directly by that company ky the advertist ment of Mr. James J. Hill, the President, without the intervention of any banking house or syndicate. The Mentana Cintral Company is authorized to construct the, following lines of railroad in that Territory: Great Falls to Helena, 98 miles; Helena to Butte. 73 miles; Great Fans to Helena, 98 miles; Helena to Butte, 73 miles;
Htlena to Rimini, 16 miles; Marysville Junction to Marysvi le, Ht lena to Rimini, 16 miles; Marysville Junction to Marysvi le,
7 miles; Great Falls to Sand Coulee, 18 miles; total, 212 miles. The bonds now offered are secured by a first mortgage on the above lines. Telders will be received at $t$ ' e office of the Central Trust Company up to 3 o'clock on February 2. A 6 per cent 50 year gold bond, guaranteed by a company like the St. Paul Minneapolis \& Manitoba, is, in these days, an exceptionally attracive investment.

- M ssis. Coffin \& Stanton, of New York, who have become so prominent as dealers in investment securities, and Messrs Irving A. Evans \& Co., of Boston, the Municipal Investment Co., of Chicago, and Dent, Palmer \& Co., of London, are (ffering a $\$ 2,000,000$ loan of the Cleveland $\&$ Canton Railway Company of Ohio. These bonds run for 30 years from 1887, bear intt rest at 5 pfr cent, and are a mertgage on railroad property which the prospectus states has already cost $\$ 7,200,000$, and on terminals estimated to be worth $\$ 1,500,000$, to which will be added the proceeds of this issue. The rcad extends froin Cleveland, O., to Canton, 0. with brar ches to Coshccton and Sherodsvill, 161 miles in all, and the present i -sue is at $\$ 12,500$ per mile, making the interest charge t ut $\$ 625$ per mile each year.
-The Atlantic Mutual Co.'s statement for 1887 has been published this wet $k$, and will ber ad with the usual interest by all the friesds of this old and well-managed corporation. The prepaid $\$ 1,599,468$, against $\$ 2,206,588$ in 1886 . The assets care-


# by our New York Custom House. The first statement covers <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  

fully invested now amount to $\$ 12,237,283$. The usual dividend of 40 per cent scrip is declared on the net earned premiums of 1887; 6 per cent interest will be paid Feb. 7 on outstanding scrip, and the issue of 1883 will be redeemed.
-The Liverpool \& London \& Globe Insurance Company publishes its ancual statement for the United States branch in the Chronicle. The assets January 1, 1888, were $\$ 6,793,575$; the surplus over liabilities $\$ 3,041,337$. With this s'rong exhibit the Liverpool \& London agency in the United States gives every evidence of a continued claim for a very large business in this country.
-The thirty-eighth annual report of the Manhattan Life Insurance Co. of New York will be found to-day in the Chronicle. The income for the year 1887 was $\$ 2,154,323$; there was paid to policy holders in death claims, endowments, annuities and dividends $\$ 1,129,975$. The gross assets January 1, 1888, were $\$ 11,433,196$. Mr. James M. McLean remains at the head of this well known company.
-Messrs. Turner, Lee \& McClure, the well known railroad lawyers, ccunsel for the Farmers' Loan \& Trust Company, \&c, \&c, dissolved partnership on February 1. The new firm of Turner, Mc Ciure \& Rslston continues the practice of law at the old offices, 20 Nassau Street.
-Mr. Jcseph G. Martin, of 10 State Street, Boston, has issued his "Stock Fluctuations"' for 1887 in the ueual pa nphlet form, making an appendix to "Martin's Histo $y$ of the Boston Stock Market" for 88 years. Every one interested in stocks and bonds quoted in Boston should have a copy of Mr. Martin's publications.

- The Pneumatic Steering Gear \& Manufacturing Company of New York has just issued a handsome pamphlet with illustrations showing by description and cuts the working of their apparatus by compressed air. The general manager's office is at 3 Bowling Green.
- At a meeting of the dircctors of the Riverside Bank, held at their banking house, corner of Fifty-seventh Street and Eighth Avenue, on January 19, 1888, Mr. Floyd Clarkson was elected President and John J. Clancy was elected Vice-President for the ensuing year.
- Messrs. D uglas \& Jones, whose card apperrs in our columns. have just issued a compact list of choice securities, with full particulare, for the use of their cus'omers.
Auction Sales.-The following were sold this week at auction by Mtssrs. Adrian H. Muller \& Son :
100 Bank of America
400 Nat. Bk. of Commerce. woo Merchanics' Nat. Bank. 100 Nerchants' Nat. Bank 100 Nassall Bank1,0 200 Rosier Calav'ras M'g Co Co., with cert. prop'sh.
10 N. Y. Loan \& Impr. Co. 100 Caledonian $\mathbf{~ G o v ' t ~ C o . . ~}$ Co. (Dakotald Min'g ${ }_{25}$ Consumers' Coal Co... $\$ 5.25$ $31^{25} 100$ Sioux Falls Water 100 Father De Sme........... 20 Gefferson Ins Co....
20 Jefferson Ins. Co..
20 Bowery Fire Ins. Co... 141
768 Mron Duke Mine..65e. p
160 Manuf'rs' Nat. Bank of
55 Brooklyn......................


## कanking and Fituanciax.

WM. EDWARD COFFIN.
WALTER STAN ION
COFFIN \& STANTON,
BANKERS,
11 WALLS STREEET, NEW YORE. NEGOTIATE
State, Municipal, Hailroad, Water and Gas Eonde. MONEY ADVANCED ON MARKETABLE SECURITIES.

SPOKANE \& PALOUSE
(NORTHERN PACIFIC)
FIRST MORTGAGE 6 PER CENT GOLD BONDS,
EDWARIS SWEEET \& CO.,
38 BROAD STREET,
FAIMNESTMCE \& CO.,
2 WALL STREET.

## The giankexs tazette.

DIVIDENDS:
The following dividends have recently been announced :

| Name of Company. | Per Cent. | When Payable. |  | Books Olosed, (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroade. <br> Ceur d' Alene (quar.) | $\stackrel{2}{2} 1_{2}$ | Feb. ${ }_{1}^{10}$ |  | Feb. 1 to Feb. 10 |  |  |
| N. Y. Prov. \& Boston (que |  |  |  |  |  |  |
| Corn Exchange....... | 3 | Feb. |  | Jan. 26 to Jan. 31 |  |  |
| Corn Exchange..................... |  |  |  |  |  |  |
| German American $\qquad$ IViscellaneous. |  | Feb. | 1 |  | 25 to Feb . |  |
| N. Y. \& Perry Coal \& Iron (quar) | 1 | Feb. |  |  | 31 to Feb. |  |
| Prov.\&Ston. Steambo't Co.(quar.) | $21_{2}$ | Feb. | 10 | Feb. | 1 to Feb. |  |
| U. S. Express Co. (quar.) | ${ }^{114} 4$ | Feb. | 15 | Feb. | 4 to Feb. |  |
| Whitebreast Fuel (quar.) | $13_{4}$ | Feb. | 10 | Feb. | 4 to Feb. |  |

WALL STREET, FRIDAY, Jan. 27, 1888-5 P. M.
The Money Market and Financial Situation.-The general tone of affairs at the close of this week is rather stronger than at any previous time this year. The large sales of bonds at the Board and from bankers' hands continue to be the chief point of interest in the financial situation, and in this respect there is more activity than we have seen for a long time past.
This buying of bonds at rising prices indicates a confidence in the capacity of railroads to earn their interest, even if some of them should have to reduce their dividends, and it is possible that this very argument has an influence in checking the rise of some of the Western railroad stocks, as the public wish to see how successfully they will be able to carry their new mileage and keep up their dividends.
The Gould stocks, in their facility of declining sharply without any apparent cause, have been for the past year a constant menace to the market. Nothing is known of their receipts from month to month; holders are quite in the dark as to whether interest or dividends are being carned, and under these circumstances it is possible for such stocks to be jumped up or down ten points in a day without any regard to the rest of the market. The only way is to let their movements be disassociated from the rest of the list, and to regard them as specialties whose fluctuations should not affect the value of other stocks.

Some of the trust companies have this week reduced their rate of interest on demand loans from 5 to 4 per cent.

The open market rates ior call loans during the week on stock and bond collaterals have ranged from 1 to 4 per cent, and to-day the rates were 2103 per cent. Prime commercial paper is quoted at 4 呆@ $5 \frac{1}{3}$ per cent.

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 662,000$, and the percentage of reserve to liabilities was $45 \cdot 60$, against $42 \cdot 35$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France gained $2,250,000$ francs in grold and 400,000 francs in silver.

The New York Clearing House banks in their statement of January 21 showed an increase in surplus reserve of $\$ 5,123,200$, the total surplus being $\$ 20,914,475$, against $\$ 15,791,275$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the ${ }^{\mathrm{C}}$ averages of the New York Clearing House banks:

|  | 1888. <br> Jun. 21. | Diffrne's fr'm <br> Prev. Wek. | 1887. <br> Jan. 22. | 1886. |
| :--- | :---: | :---: | :---: | :---: |

 Gpecie....
Circulatio
Net deposito
Nezal tenders..
Legal reserve.
Surplus. demand somewhat irrecular, and actual rates nave declined a little, though no changes have been made in posted rates. The supply of security bills has been liberal, though commercial bills have continued in limited supply. Some drawers have been asking $\frac{1}{2} \mathrm{c}$. higher than the posted rates quoted last Friday, though this higher rate was not maintained to-day, the rates being 485 and $487 \frac{1}{2}$.
To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $484 \frac{1}{4} 484 \frac{1}{2}$; demandi, 486 管 © 487.

Cables, 4 874@4 871. Commercial bills were $483 @ 483\}$; Continental bills were: Francs, $521 \frac{7}{8}$ and $519{ }^{\circ}$; reichmarks, $95 \frac{1}{3} @ 95 \frac{1}{4}$ and $95 \frac{1}{2}$; guilders, $40 \frac{1}{8}$ @ $40 \frac{1}{2}$ and 408 용 $40 \frac{1}{3}$.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par; selling $\frac{1}{8} @ 4$ premium; Charleston, buying par; selling I premium; New Orleans, commercial, 50c. premium; bank, par; St. Louis, 90 c. premium; Chicago, 40c. premium.
The rates of leading bankers are as follows:

| January 27. | Stxty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. | 495 | 48719 |
| Prime commercial. |  | .......... |
| Paris (francs). | $52142520{ }^{4}$ | $5189_{4} 9518{ }^{1}$ |
| Amsterdam (gullders) |  | $403_{8} 0407_{1 \beta}$ |
| Frankfort or Bremen (reiohmarks) ........ | $95^{18}{ }_{8} 95^{38}$ | 9512795 ${ }^{8}$ |



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

|  | Interest Periods | $\begin{aligned} & J \pi n: \\ & 21 . \end{aligned}$ | Jain. | Jani. | $\begin{aligned} & \text { Jan. }_{25} . \end{aligned}$ | Jan. 26. | Jan. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4228, 1891.......reg | Q.-Mar. | ${ }^{*} 108$ | *108 | ${ }^{107107}$ | *10712 | ${ }^{*} 107{ }^{1}$ | 108 |
|  | Q.-Mar. | ${ }_{* 1}^{*} 108$ | ${ }_{*}^{*} 128{ }^{108}$ | ${ }^{*}{ }^{*} 107{ }^{125}$ |  | ${ }^{*} 107{ }^{12}$ | 128 |
| 48, 1907.........coup. | Q.Jan. | ${ }^{1} 1264$ | 126 | ${ }^{125} 124$ | $12{ }^{2} 1_{4}$ | 12512 | $12{ }^{11_{8}}$ |
| 68, cur'cy, $95 . . . \mathrm{rez}$. |  |  |  |  |  | ${ }^{*} 119$ | ${ }_{* 119}{ }^{*}$ |
| 6s, cur'cy, 9 ¢ | J. ${ }_{\text {I }}$ \& J | ${ }^{*} 12412$ | ${ }_{* 122}^{* 122}$ | ${ }_{*}^{*} 1212121_{2}$ | ${ }^{*} 123$ | ${ }_{*} 121$ | ${ }_{* 123}^{* 121}$ |
| 6s, cur'cy, $98 . .$. reg | J. \& J |  | ${ }^{*} 126$ | ${ }_{*}^{*} 12.5{ }^{1} L_{2}$ |  | ${ }_{*} \times 125$ | ${ }_{*}^{*} 125{ }^{12}{ }^{18}$ |
| 68, cur'cy, $99 . .$. reg. | J. \& J | ${ }^{1} 12 \${ }^{1}$ | *128 | ${ }^{*} 12712$ |  | *127 | *128 |

${ }^{*}$ This is the price bid at the morning board; no sale was made.
United States Bonds.-Government bonds have been dull though transactions improved a little to-day. Prices have been weak and irregular, and the 4 s are a little lower than a week ago, while the $4 \frac{1}{2}$ s are about the same. The bids for the 6s are much lower than last Friday.
State and Railroad Bonds.-State bonds have been a trifle more active at times, and the business of the week has amounted to a larger volume than usual. The only class showing any special activity has been Tennessee settlement 3s, which have uled strong, and advanced several points during the week. They close at $70 \frac{3}{2}$, against 691 last Friday.
There is still a brisk demand for railroad bonds, and the business of the weck has amounted to a considerable total. The transactions are not by any means confined to the Stock Exchange, as many large issules of bonds are being disposed of by bankers. The business in this connection is reported to be large, and the foreign demand has also been considerable during the week. On the Exchange the tone of the bond market has been irregular, and the rise has not been so general as it was a week or two ago. Many classes have reacted somewhat from the highest points touched, though the majority continuc firm, and not a few have shown marked strength, including Nickel Plate 1sts, St. Louis Arkansas \& Texas 1sts, some of the Oregon companies' iscues, San Franci-co bonds, Texas \& Pacific bonds, de. Athough these are some oi the bonds in which the rise has been most conspicuous, many others have improved, and the market, as a whole, is strong.
Railroad and Miscellaneous Stocks.-The stock market continues extremely dull, and business during the past week has been on a smali scale. There is not a general demand for stocks as yet, and the transactions are confined mostly to the room tralers, and fluctuations take place according to their operations. The tone has been irregular, though the changes have not been important in either direction-at least for the majority of stocks. The Gould stocks were conspicuous for weakness at one time, and they, including Manhatan, were the weakest stocks on the list. They have recovered their decline, however, and the downward movement was of no special'significance. Manhattan has been very irregular and has fluctuated widely. The coal stocks, after'some irregularity, showed considerable strength in the latter part of the week, when the whole market improved in sympathy, and showed a perceptibly stronger tone. This was partly due to the covering of shorts, but the rumors of a possible settlement of the Reading strike also had much effect. The sharp advance of Delaware \& Iudson was a feature, the report of the company showing a large increase in earnings over last year. St. Paul was also more active and stronger, some quite heavy transactions having taken place in the stock partly for the account of Chicago operators who are reported more bullish.
To-day, Friday, the market held its strength, Jersey Central coming to the front in the last hour and selling up to 801, and the rest of the list generally closing near the best prices of the day.

STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING JAN. 27, AND SINCE JAN. 1, 1888.


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

| Railroad | $\frac{\text { Olosing. }}{\text { Jan. } 27 \text { Jun. } 20}$ |  | Range since Jan. 1. |  | ailroad Bond | $\left\|\frac{\text { Olosing. }}{\text { Jan. } 27 \mid \operatorname{Jan} .20}\right\|$ |  | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Hig |  |  |  | Lowest. | Highest. |
|  |  |  |  |  | Ashland Div. |  |  |  | $\overline{1201_{2}} \overline{\text { Jan. }}$ |
| Ona |  |  | 80 Jan. | ${ }_{107}^{82}$ Jan. | Milw. \& Nor.-M. |  |  | $11518{ }^{\text {d }}$ Jan. | Jan. |
| 2d, 58 |  |  | 9244 Jan. | $94{ }^{1} \mathrm{~L}$ Jan. | Extension. 18t, 6 |  |  | 10434 Jan . |  |
| Oentral |  |  | 10718 Jan. | $103^{1}$ Jau. | Minn. \& st. L. | 108 $\begin{array}{rl}108 \\ 55 & \mathrm{~b} .\end{array}$ | 56. b . | 105 Jan. |  |
| Conso |  |  | $\cdot 1111_{\mathrm{g}} \text { Jan. }$ | $\begin{aligned} & 116^{12} \text { JaLi } \\ & 119 \\ & \text { Janan } \end{aligned}$ | Imp. \& Equip.-68, 1922...... | ${ }_{7014}^{55}$ | ${ }_{691_{2}^{2}}^{56}{ }^{\mathrm{b}}$ | $\begin{array}{\|ll} 53 & \text { Jan. } \\ 63 & \text { Jan. } \end{array}$ | ${ }_{73}^{51}$ J Jan. |
| Conv |  |  |  |  |  |  |  |  |  |
| Onvert | $100{ }^{\circ}$ | 9912 | 98. | $1000{ }_{\text {¢ }}$ |  | 105 | 106 | 10412 Jan. | 10612 Jan. |
| en, |  | 114 | 11312 Jan . | $1142{ }^{2}$ Jan. |  | 112 |  | $108^{2}{ }^{2}$ Jan. | $111{ }^{1} 4 \mathrm{Jan}$. |
| Amb. |  |  | $1012{ }^{12} \mathbf{J}$ Jan | ${ }_{114{ }^{1} 1_{\sim}^{2} \text { Ja }}$ |  |  |  | ${ }^{105}$ |  |
| Contral Paci | 11 | $115{ }^{3} 4$ b. | 11458 | $114{ }^{5}$ | Mutual |  |  | ${ }_{84}{ }^{1}$ J Jan | $86^{1} 4{ }^{1}$ Jan. |
| Lan Joaquin |  |  | 102 Jan | $103{ }^{3}$ Jan | Nash. Ch. \& St. L |  | $7^{1} 2 \mathrm{~b}$. |  | 130 Jan. |
|  |  |  | $1027_{8}$ Jan. | $1{ }^{1} 33^{5}$ Jan. | N Y Central-Extend. 5 | i34. |  | 13 | $\left.\right\|_{1342_{2}} ^{105} \text { Jan. Jan. }$ |
|  |  |  | $67{ }^{\text {\% }}$ |  |  |  |  |  |  |
| 68, gold, 8 Exten. cou | 68 b. |  | 671 | 70 | $\begin{aligned} & \text { Deben } \\ & \mathbf{Y} . \dot{H}, \end{aligned}$ | 133 | 132 | $1281_{2}$ Ja | 133 Jan. |
| 6s, currenc | 26 |  | 22 Ja | $27^{7} \mathrm{~J}$ J | N. Y.Chic.\& |  |  |  | 9014 Jan. |
|  |  |  | ${ }^{901}{ }^{1} \mathrm{~J}$ Jan. | 96 Jan. | N. Y. ${ }^{\text {Ele }}$ |  |  | 11418 | ${ }_{127}^{112}{ }^{2}$ Jan. |
| Ches |  |  | ${ }_{10}^{105}{ }^{14}$ Jan. | ${ }_{103}^{103^{1}{ }^{\text {J Jan. }} \text { Jan. }}$ | N. Y. La |  |  |  |  |
| Ohic.Bur. \& No |  |  | ${ }^{129}{ }_{2}{ }^{1} \mathrm{Ja}$ | ${ }_{132}^{103}$ Jan. | N. Y. \& Nol |  |  | $1023^{3} \mathrm{Jan}$. | Jan. |
| ebenture |  |  | 1044 | 106 Jan. |  |  |  |  | 113 Jan. |
| Den |  |  |  | 95 Jan. |  |  |  |  |  |
| Chic. |  | ${ }_{98}^{148}$ | 113 Jan . | ${ }^{1163}{ }^{3}$ Jan. | Midland of |  |  | $1111^{2} \mathrm{~J}$ | ${ }^{1} 11314$ Jan. |
| hic. \& Ind. Coal |  |  |  | $\begin{aligned} & 9 \mathrm{y} \text { Jan. } \\ & 1162_{2} \text { Jan. } \end{aligned}$ | Nol | 11. |  |  |  |
| Mil. 8 St.P-18 |  | $125{ }^{1}$ | 12318 Jan |  | North. Pacitic | $116{ }^{1}$ | 116 | $1151_{2}$ Jan | $1165{ }^{5}$ Jan. |
| 1 ist , Bo. Min. Div |  | 11242 | 1114 | $113^{14}$ Jan. | Gen'l, 2 |  | 105 |  |  |
| 1 lt Chi \& Pac. |  |  | $101 L_{2}$ Jan. |  | N Pae.Ter |  |  |  |  |
| Wis. \& Min. Div. ${ }^{\text {-58, }} 1921 \ldots$. |  | 101 |  | 101 Jan. | Ohio \& Mi |  |  |  |  |
| W.-C |  |  |  |  |  |  | 102 b . |  |  |
| Cold $7 \mathrm{~s}, 1902$ | 131 |  | $1281_{2}$ Jan | ${ }_{1313}{ }^{1}$ Jan. | 2 d , in |  | 33 | $311_{2} \mathrm{Ja}$ | 34 Jan. |
| nking fund |  |  |  |  | Omaha \& St |  |  |  |  |
| Binking fund 5 s |  | 1 | 108 | 110 Jan | Oregon II |  |  |  |  |
| Binking fund deben |  | . 108 | 108¹8 Jan | 109 Jan. | Ore. R. \& Nav.Co.-1st, 68, 1909 |  |  |  | $\begin{aligned} & 110 \text { Jan. } \\ & 100 \end{aligned}$ |
| 25-year debent. 58 , |  |  | $\begin{array}{r} 105 \mathrm{Jan} \\ 94 \mathrm{~J}_{4} \mathrm{Jan} \end{array}$ |  | $\begin{gathered} \mathrm{Co} \\ \text { Oreg } \end{gathered}$ |  | ${ }_{9}^{9718}$ |  | ${ }_{96}{ }^{\text {10, Jan. }}$ |
| Chi. R.I | 1314 | 132 | 13112 | ${ }_{13214}{ }^{1}$ Jan. | Peo.Dec. \& E |  |  | 106 Jan |  |
| Exten | $107_{4}$ | 107 | 107 | $10 \div 2$ |  |  | 106 | Ja |  |
| h. $\mathrm{St} . \mathrm{P}$ |  |  | $1192_{2}$ Ja | $120{ }_{2} \mathrm{Jan}$. | 2a |  | . 5 5 ${ }^{\text {a }}$ |  |  |
|  |  |  | 993 | $100{ }_{2}$ Jan | Rich |  |  | 55 Ja | $59{ }^{2}$ Jan. |
| C. C. C. \& Ind.-Consol. 7s, 1914 |  |  |  | 123 Jan. | Ri |  |  | 09 Jan. | 113 Jan. |
| Gen. 68, 1934............... |  |  | 10712 Ja | 108 Jan. | Debent |  |  | 0 Jan. |  |
| Co. Coar |  |  |  |  |  |  |  |  |  |
| Col. H. Val. \& Tol.-Con. $5 \mathrm{~s}, \mathrm{\prime} 31$ |  |  | 7 | 7212 Jan. | Romew |  |  |  |  |
| enver \& Rio Gr.-1st, 7 s , 1900 | 121 | 11 |  |  | Rome W. |  | $102{ }^{2} \mathrm{~b}$ b. | ${ }_{1013} 13_{4}$ |  |
| Enver \& Rio Gr.-1st, $7 \mathrm{ss}, 1900$ | ${ }_{791_{2}}^{121}$ | 7 | 76 | ${ }_{79}^{121}{ }^{\text {J Jan }}$ |  |  |  |  |  |
| Den. \& R. ${ }^{181}$ | 71 |  | 71 |  | 2 d , |  |  |  |  |
| Absented. | ${ }_{8} 6$ |  | 66 | ${ }^{6819}$ da |  | 1 |  | 13 Ja | n. |
| O. P |  |  |  |  |  |  |  |  |  |
| t.Mac | 49 |  |  | ${ }_{99} 9$ | 2d., M., |  |  |  |  |
| Ten. V. \& | 104 | 101 |  |  | St. | 1033 | 10238 | 88 Jan |  |
| -10- |  |  | ${ }_{35}{ }^{7}$ Jan | $136^{12}$ Jan | St. |  | $5{ }^{1}$ | ${ }_{40} 3_{4}$ Jan |  |
| Lon |  |  | 111 Ja | $113{ }^{3}$. Jan | St | 111 | 1114 | $109{ }^{1} \mathrm{~L} \mathrm{~J} \mathrm{n}$. | $111{ }^{\text {¢ }}$ Jan. |
| Con. 68, | 113 | 11634. | $116{ }^{3} \mathrm{Ja}$ | $117{ }^{\text {d Jan }}$ | d | 110 |  | 9 Jan. |  |
| N.Y.L.E | 99 |  |  | $9^{9978}$ Jau | Cairo \& Fulto |  |  |  | $105 L_{2} \mathrm{Jan}$. |
| W, |  |  | 79 | ${ }_{106}{ }^{2} \mathrm{~J}$ Jan. | Gien. Ry |  |  |  | ${ }_{8}^{212}$ Jan. |
| al. |  |  | $105{ }^{3} 4$ |  | st. L. |  |  |  |  |
|  |  |  |  |  | 6 s , Clas |  |  |  |  |
| West. Divisio |  |  |  | $92^{1}{ }^{2}$ Jan. |  |  |  |  |  |
|  | $\because 31{ }_{2}$ | $33^{3}$ | 30 |  | en |  |  | 100 | 102 L $_{2}$ Jan. |
| Gulf Col.\& San | 121 |  | 119 Jan. | 122 Ja | So. Pac., Mo- ${ }^{\text {1st, }}$ |  |  |  |  |
|  |  |  | 9612 Jb | ${ }_{10}^{973}{ }^{\text {Jan }}$ | St. Paul M. \& M. -1 st | 1113 ${ }^{\text {b }}$ b |  |  |  |
| Henderson Br . Co |  |  |  |  |  |  |  |  | Jan. |
| Hist, West. ${ }^{\text {d }}$., 78 |  |  | $\begin{aligned} & 1144^{2} \text { Jan. } \\ & 113 \end{aligned}$ | $\begin{aligned} & 1151_{2} \text { Jan. } \\ & 114_{8}^{5} \text { Jan. } \end{aligned}$ | 1st cons., 6s, 1933 . |  | ${ }_{9612 \mathrm{~b}}$ |  | $\mathrm{n}$ |
|  | 114 b . | . 114 | ${ }_{123} 113$ Jan. | ${ }_{1123}^{14}$ | Shenardoah | $924_{2}$ |  | ¢0 Jan. |  |
| 2d, conso |  |  | 107 Jan. | 10812 Jan. | Gen'r mort | 34 |  | $34{ }^{2}$ Ja | 6 Jan. |
| Gen. mort |  |  | 65 Jan | 67 Jan. | So. Carolin |  |  | 97 Ja |  |
| - |  |  |  |  | 2, ${ }^{\text {d }}$ |  |  |  |  |
| 18t, 5-68, 1909, |  |  |  |  |  | 18 | $11^{1278}$ |  |  |
| 2d, 5-68, 1909, tr. rec.. East. Div.-68, 1921, tr |  | ${ }_{86}^{71120 .}$ | $81^{11_{2}}$ Jan. | $\begin{aligned} & 71 L_{2}^{2} \text { Jan. } \\ & 87 \end{aligned}$ |  |  |  | 110 ¢ Jan. |  |
| Eacome 6s, 1921, |  |  | 87 Jan. |  | So. Pac., Ari. $-18{ }^{\text {Sta }}$ |  |  |  |  |
| Int. \& Gti.Nor.-18t, |  | $11 i_{2}$ | 109 | i1i $i_{3} \mathrm{Ja}$ | Tex. \& Pac.-Inc. \& ld |  |  | 4712 Ja | 50 |
| Coupon, 6s, 1909 |  | 75 | 72 Jan | 77 Jan. | Rio Grand |  |  | $6{ }^{1} \mathrm{~L} \mathrm{~g}$ Ja | 70 Jan. |
| - ${ }^{\text {a }}$ |  |  | 69 Jan | 75 Jan. | . |  | , | t0 Jan. | 61 Jan. |
| Erie \& W.-18t |  | ${ }_{10}^{92} \mathrm{~b}$ b | 3912 Jan. | ${ }^{941}{ }^{1} \mathrm{~J}$ Jan | Tol A.A |  |  | 85 Ja |  |
| Eresh. -Co |  |  |  |  | $\mathrm{T}^{T}$ |  |  |  |  |
| Con. coup | 1241 |  | J | $12 ;$ Jan | Toi. \& Ohio Cen | 98 |  |  |  |
| ong Island | 12014 b. | . 12144 b | ${ }_{2}$ Ja |  | Tor |  | 92 b . | ${ }_{911_{2} \text { Jan. }}$ |  |
| 1 st , consol, | 111 | 12 | 111 Jan. | $1111^{18}$ Jan. | Union Paci | $114{ }^{1} 2 \mathrm{~b}$. | . 1142 L b | 114 Jan. | Ja |
| - Nash |  |  |  | 121 Jan. | Land gran |  |  |  |  |
| O. \& Mo |  |  | 1:818 Jan. | ${ }_{9} 110$ Jan. | Sinking fund, | 1184 | .11812 |  | 119 |
| H. \& N. | ${ }^{9} 7^{12}{ }^{\text {b }}$ b |  |  | 97 Jan | Kan. Pacitic- |  |  | 112 Jan. | $111^{121}$ J |
| E. H. \& ${ }_{\text {ceneral }} \mathbf{N s}$-18t, 1930 , | 113 | 14 b |  |  | 1 st , | 110 b. | . 1109 b | 110 Jar | 111 Ja |
|  | 13 |  | 10 | 113 Jan. |  |  |  |  |  |
|  | 103 |  | 108 Jan. | 11.10 Jan. | 1st consol, 68, |  |  | 10134 |  |
|  | 0 |  |  | 11 | Oregon sid -Gen |  |  |  |  |
| Co. 1 A, | $92{ }^{1 / 8}$ |  | ${ }_{90} 1_{2}$ |  | Wab. St.L. do Pa |  |  |  |  |
| em. \& Cl'lsto |  |  | 100 Jan | 10278 Jan | Chicago Div |  |  |  | 97 Ja |
| etro. Elevate |  |  | 13ı8 Jan | $116{ }^{14}$ Ja | Wabahh- |  |  |  |  |
| 2 d, | 103 |  | 102 Ja | $105{ }^{3} \mathrm{Ja}$ |  |  | ${ }^{107}$ | 107 10 | 10818 |
|  |  |  |  | $128{ }^{1}$ dian. |  |  |  | ${ }_{88}{ }^{7}$ | $103{ }^{\text {a }}$ Jan. |
| Consol. 58 , |  |  | 110 Jan | 1 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Jan |
|  |  | 117 | 115 Jan. | 11734 Jan. | 18t, 78, 18 |  |  |  |  |
| 2 d mort., 78, 1891 |  |  | ${ }^{025}$ |  |  |  |  |  |  |

OTE-The letter" $b$ " indicates price bud, and " $a$ " price asked; all other prices and tue rang" a 'A trom satual sales.
STATE BONDS.

| ties. | Bid. | Ask. | 8ECURITIES. | Bid. | Ask. | SECURITIES. |  | AblE. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Clase A 3 to 5.... 1906 | $105^{1}$ | 107 | Mi | 102 |  |  |  |  |
| Class B, 58............... 1906 | 110 100 |  | Aeylum or University, due 1892 | 108 |  | South Carolina-68, non-fund.1888 Brown consolidated $68 . . .1893$ | ${ }_{105}{ }^{1}$ | 5\% |
| 68, 10-20................... 1900 | $103{ }^{1}$ |  | New York-6, 6 , loan........... 1892 | 112 |  | Teunessee-68, old.....1892-1898 |  | 63** |
| Arkansas-68, funded. 1899-1900 |  | 19 | 68, loan................... 1893 | $1121^{2}$ |  | Compromise, 3-4-5-68...... 1912 | ¢9 |  |
| 78, Little Rock \& Furt Smith, is8. | 20 |  | North Carolina-6s, old.......JJ\&J Funding act | 10 |  | New settlement-68........ 1913 | 02 |  |
| 78, Arkansas Cential RR. |  | 15 | Funding act | 20 |  |  | 70 | ${ }_{70}{ }^{76}$ |
| Georgia-78, gold............. 1890 | $105 i 4$ | 106 | Chatham RR | 7 |  | Virginla-os, 0 |  |  |
| Loulsiana-78, cons.......... 1914 |  | 94. |  | 10 | ${ }_{95}^{12}$ | 6s, conpolidated bonds-.......... | 75 60 | $\cdots$ |
| Miohigan-78. |  |  | 6s, ........................1919 | 118 |  | 68, deferred, trust rec.............) | 8 | 9 |

JANUARY 28, 1888.]
THE CHRONICL.E.
BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF INACTIVE RAILROAD BINDS.

| SECURITIES. | Bid. | Ask. | SE |  |  | SECURITIE | Bid. | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rail (Stock |  |  |  |  |  |  |  |  |
| (Stock Exchange Prices.) <br> h. Top. \& San. Fe-4198 ... 1920 |  |  | $\begin{aligned} & 1 \mathrm{st} \operatorname{mor} \\ & \text { Erie-1st, } \end{aligned}$ |  |  | Gold bonds, 6s.............. 1897 |  |  |
|  |  |  | 2d, exte | 114 | 117 | 9 |  |  |
| Beecn Creel |  |  | 3d, exten |  | 117 | No. Railway (Cal.)-18t, 6 Cl . 1909 |  |  |
| Balt. \& Onio |  |  | 4th, extend |  | 10234 | Union Pac.-18t, 68........... 1896 |  |  |
| Bost. H. Tun. \& W--Deb. 5 s... 1913 |  | 199 |  |  |  | 1 l | 14 |  |
| Brooklyn Elev.-1st, Gt, |  | 107 |  |  |  | Col. Tr |  |  |
| 2d, $3-58$. |  | 10 | ${ }^{\text {B }}$. |  | 106 | C. Br. U. P.- | 105 |  |
| Consol. | 0 |  | Fur |  | $911_{8}$ | Ateh. Col. \& Pac.-1st, 6 s .1905 | $15^{5} 8$ |  |
|  |  |  | Buff |  |  | Atch. J. Co. \& W.-1st, 6s. 1905 | $0 \pm$ |  |
| Minn. \& St. |  |  | Eval | $116{ }^{1}$ | 117 | Ut. So.-Gen., 78 ........ 1909 | 9 |  |
| Iowa C. \& We |  |  | Mt. Vernon-1 | ${ }_{5}^{9}$ |  | Mis |  | 2 |
| 18t. 58. |  |  | Eur |  |  | Verd's V.Ind. \& W., 1st, 5 s .1 |  |  |
| Buff. N.Y \& Phil. |  |  | Fl't \& P. Marq.- ${ }^{\text {M }}$ |  | $120$ | Ler. \& C'y Val A. L., 1 st, 5 s. 1926 |  |  |
| Trust certiflcat | 41 |  | Grand Rap. \& Ind.-Gen. 58.. 1924 |  |  | st. Louis \& San Fr | $105$ |  |
| General |  |  |  | 99 |  | 1st, 6s, Pierce C. \& | 5 | 7 |
| Central Iowa-1st, | 75 | 85 | Han |  | 120 | Ka | 0 |  |
| East'n Div.. 1st, |  |  | Ho |  |  |  |  |  |
| Ilinois Division |  |  | Ilinois Central-1st, gold, 48.19 | 103 | 105 | St. L. K.\& So.Wn.-18t, 68.1916 |  |  |
| Cons. gold bonds, Cent. RR. \& Bankin |  |  | 1 st , go | 93 | $\begin{gathered} 94^{k_{2}} \\ 115 \end{gathered}$ | Tex. \& Pac.-1st, $6 s$........ 1905 <br> 1st, 6s, ex coupon................ | 1077 |  |
| Collateral g | 100 | 10119 | Middle Div.-Reg., |  |  | Cons |  | 1031 |
| Ches. \& $0 .-68$ |  |  | C. St. L. \& N. O.-Ten. $1 ., 7 \mathrm{~s} .189$ |  | $120$ | Pennsylvan | $106$ |  |
| Ches. O. \& So. West. Chicago \& Alton-1 |  | 113 | 1st, consol., 7 s .................. 1897 | 118 |  | Pa. Co.'s <br> Pa. Co.'s |  | 107 |
| Binking fund, |  |  | Gold, 58, coupon............ 1951 | $117{ }^{1}$ |  | Pitts. C. |  |  |
| Louis. \& Mo. River-1 |  |  |  | $11$ |  | 2d, 78 | 99 |  |
| 8t. L. Jack |  |  | Ced. Falls \& Minn.-list, 7 z .1907 | 72 | 78 | 2d, |  |  |
| st, guar. (56 |  |  | Indianap. D. \& Sp | 103 |  |  |  |  |
|  |  |  | Lakt, 7s, ex. fund. coupon.... 1906 |  | 105 | Clev. \& P. -Cons., s. fd., 78.19 4 th, sink Pd $6 s$ |  |  |
| Miss. R. Bridg | 107 |  | Cleve. P. \& A.-7s | 2 |  | st |  |  |
| Chic. Burling. \& |  |  | Buff. \& Er.--New |  |  |  |  |  |
| 5s, sinking fund |  |  | Kal. \& W. Pigeon-1 | 129 | $129{ }^{12}$ | Cre |  |  |
| Sinking |  | 98 | Lake shore-Div. bonds, 78.189 | 22 | 12312 | Pitts. \& Western-18t, g., 4s. 1917 |  |  |
| lain, 4 |  |  | Consol., reg., 1 |  | 25 | Pitts. Cleve. \& Tol. | 8 |  |
| Nebraska |  | 92 |  |  |  |  |  |  |
| Chic. Burl. <br> Chic. Rock |  |  | Lon |  |  | Rich. \& Danv.-Deb. ex cp.6s. 1927 |  | $9{ }^{\circ}$ |
| Des Momes |  | 87 | N. Y. \& M. | 110 |  | Conso |  |  |
| 1st, ${ }^{1} 285$. |  |  | N. Y. B. \& M. B.-1st, ${ }^{\text {c, }}$ Leus. 1935 |  |  | Att. \& Char |  |  |
| Keo |  | 107 | Cecilian Brancn-7 |  | 10812 | Rich. \& W. P |  | 90 |
| hic. Milw \& St.P.- |  |  | Peusacola Div.-68 | 03 |  | San Ant.\& Ara |  |  |
| 2 Lt |  | 130 | St. Louis Div | 5 |  |  |  |  |
| 2d, 7 3-10 | 120 |  |  | 17 |  | Scioto Val. -18 |  |  |
| $1 \mathrm{st}, 7 \mathrm{~s}, \$ \mathrm{~g}, \mathrm{R}$ |  |  | Nashiv. \& De | 107 |  | -ui |  |  |
| 1st, |  |  | Louisv. C. \& L.-6s. |  |  | Arkansas Branch-1st, 7s.. 1895 |  |  |
|  | 124 |  | 5 p.c. 50 year gold |  | 01 |  | 108 |  |
|  | 123 |  | Pens. \& At.-18t, 6s, gold.. 19 | $96{ }^{1}$ | 0 |  |  |  |
|  |  |  | Lour N. O. \& Te |  |  | Bellev. \& So | $171_{2}$ |  |
| 1st, $5 \mathrm{~s}, \mathrm{LaC}$ | 123 |  | 2 d mort., 5 |  |  | Belle |  |  |
| H | ${ }^{12314}$ | - | Mexican Ceu | $\begin{aligned} & 66 \\ & 20 \end{aligned}$ |  |  |  |  |
| t, H. \& hicago |  | $\begin{aligned} & 120.3 \\ & 12 \end{aligned}$ | Income, 38 ... .................. 1911 <br> Michigan Cent.-68... .......... 1909 |  | 204 | Montana Exten.-1st, g.,48.1937 | $\begin{aligned} & 18 \\ & 821 \end{aligned}$ | $19$ |
| Chic. ${ }^{\text {a Mo. Riv }}$ | ${ }_{971}{ }^{1}$ |  | Coupon, 5 | ${ }^{3}$ |  | Rejister |  |  |
| Mineral Point | 100 | $1021_{2}$ |  |  |  |  | *110 |  |
| C. \& L. Sup. D | 100 |  | Jack. Lan. |  | 110 | St. Paul |  |  |
| argo \& South |  | 120 | Milwauk |  | 110 | Sodus Bay \& 8o.-1st, 58, g .. 1924 |  |  |
| Inc. oonv. sin |  | 46 | Extension, 68.............. 1913 |  |  | Tex. Central-18t, s. 1., $78 . . .1909$ |  |  |
| Dakota |  |  | Milw. |  |  |  | 114 | $\begin{array}{r} 70 \\ 117 \end{array}$ |
| Escano \& Northw |  |  | Conr. deb., $58 . . . . . . . . . . . . . . . .1907$ |  |  | Tex. \& N. O.-18t, 7s............ 1905 Sabine Division, 1st, 6s..... 1912 | 100 |  |
| Escanaba \& L. S. |  |  | Michigan Div.-1st, 68....... 1924 | 90 | $\left\{\begin{array}{l} 114 \\ 100 \end{array}\right.$ |  |  | $\cdots{ }^{-0}$ |
| Lowa Midland- | 129 |  | 2d mortg., 78.................... 1891 |  | 100 | Virginia Midland.-Iuc., 6s...1927 |  |  |
| Peniusula-1st, | 125 |  | Southwest Ext. |  |  | Waut L d Pa |  |  |
| Chic. \& Milwaut | 118 | 120 | Pacific Ext.-1st, 68........ 1921 |  |  | Havana Div.-68. .......... 1910 |  |  |
|  |  |  | Minn. \& Pac.-1st mortg. 58. 1936 |  |  | Indianapolis Div.-68....... 1921 |  |  |
| Mil. \& Mad. -1 st | 113 |  | Minn. \& N. W. -1st, 5s, gold.. 1934 |  |  | Detroit Div.- |  |  |
| Ott. C. F. \& St. P. - 1st, $5 \mathrm{~s} . .1909$ | 1 |  | Minn. S.Ste.M.dAtt.-18t,5s.. 1926 |  |  |  |  |  |
| n IIl. $18 \mathrm{lst}, 5 \ldots . .1910$ | 105 |  | Mo. K. \& T.-Cons.,2d, inc... 1911 |  |  | Tol. \& Wab.-Equip. bds., 781883 | 0 |  |
| C. Col. Cin. \& Ind.-18t, 7s, s.f.'99 | 120 |  | Mobie |  |  |  |  |  |
| Consol. sink. fd., 7s......... 1914 |  |  | Mobile \& Ohio-Col. tr., $68 . . .1892$ | 73 | $73{ }^{4}$ | Hill \& So.Iowa-18t,ex. 6 e 1912 | 90 |  |
| Chic. 8. P. \& | 125 |  | Morgan's La. \& T.-18t, 68.... 1920 | 6 |  | 8t. L. K. ${ }^{\text {C }}$ |  |  |
| No. Wisconsi | 124 | , | 1 st , | 121 | 124 | Real Estate \& RR.-7s.... 1895 | 112 |  |
| St. Paul \& S.C.-1 | 125 |  | Nash. Chat. \& St. L.-2d, 6s.. 1901 | 105 | 107 | Clarinda Br.-68....... 1919 |  |  |
| Chic. \& E. Inl-1 | 11 | 95 | N. J. Junc.-Guar. |  |  |  |  | 5 |
| Genic. \& W. Ind. ${ }^{\text {G }}$ | i12. |  |  |  |  | Wab. St. L. \& Pac.-Iowa Div., 68. |  |  |
| General mort | 115 |  | N. Y. \& Northern.-2d, 48.... 1927 | 54 | 56 | West. Union Tel.-Coup. 7s... 1900 |  |  |
| Chic. \& St. Loui |  | 21 | N. Y. \& |  |  | - |  | 17 |
| Cin. |  |  | 18t, 68...................... 1905 |  |  | N. W. Tele |  | 00 |
| Cin Jast |  |  | N.Y. Susq |  |  |  |  | 00 |
| Cin. Jack. \& Mac.-1st,g.58... 1936 | 95 |  | 2d, 4128.....................1937 | 75 |  | Market st. Cable Ry., 1st, 68. 1913 |  |  |
| Col | 99 | 10212 |  | 105 |  |  |  | ${ }^{86}$ |
|  |  |  | N. Y. Tex. \& Mex. -1st, 4s ... 1912 Northern Pacitic-Dividend scrip.. |  |  | Am. Water Works Co., 1st. 68.1907 Tenn. Coal Iron \& Railway - |  |  |
| Del. Lack. \& Wees |  |  | Dividend ext |  | 100 | Tenn. Div., 1st, .6s.......... 1917 |  |  |
| Convertible 7 | $110^{7}$ |  | James River Val. - ist, 6s. . 1936 | 103 | 107 | Bir. Div.-18t con. 68........ 1917 | 82 | 84 |
| Mortgage, | 13 |  | St. Paul \& N. P.-Gen., 6s..1923 |  |  | 1. \& Hook. Coal \& I.-68, g. 1917 |  |  |
| Gyra. Bing. \& N N Y | 13 |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Morris \& Esse } \\ \text { 2d, } 7 \mathrm{~s} . . . . . . . \end{gathered}$ |  |  | Helena \& RedM'n-1 |  |  |  |  |  |
| 2 d | 117 |  | Dul. \& Dakota.-18t, s. f ., 68,1937 |  |  |  |  |  |
| 78 of 1871.................. 190 | 125 |  | Hel. B.Val. \& Butte, 18t. 6 E .1937 |  |  | \& Pac.-Cen. Div...... . 1922 |  | 25 |
| 1 st cool | 135 |  | Drummond \& P'bg - 18t, 5 s .1937 |  |  | Cent. Iowa-Coup |  |  |
| Del \& Hud. Ca | 107 |  | Helena \& No. 1 18t, ${ }^{\text {g }} \mathrm{d}$, $5 \mathrm{ss.19}$ |  | 93 | Eliz. City \& Nor. |  |  |
| $1 \mathrm{lst}$, | 1074 | 10734 | N. O. \& No. E.-Pr. 1., \%., 68.1915 |  |  | Ind.Dec. |  |  |
| Coupon, ${ }_{\text {Register }}$ | 115 |  | New Or. \& Gulf -18t, 68....1926 |  | 105 | Leh. \& |  |  |
| Pa. ${ }_{\text {Regin }}$ | 114 | 142 | Norf. \& W.-New Riv.-18t,68.1932 |  |  | Milw Lake \& Ohio-2a pre |  |  |
| Registered | 141 |  | Adjustment M., 7ı........... 1924 | $104{ }^{1}$ |  | 3d pref. debentures |  | 20 |
| Albany \& Susqu | $101{ }^{1} 4$ |  | Ogd. \& Lake Ch. -1st, 68. | $100{ }^{2}$ | 1012 | 4 th pref. debent |  | 19 |
| 1 st . cons., gu |  | 135 | Ohio \& Miss.-Cons., s.f., 7s.. 1898 | 115 | 126 | Y. L. E. \& West.-Inc., 6s. 1977 |  | 70 |
| Registered |  |  | General 5s................ 1932 | - |  | Ohio Cent.--Min. Div.-Inc. 78 1921 |  |  |
| $1 \mathrm{Bt}$, | 120 | 121 | Ohio Cent.-1st Ter. Tr., 63... 1920 |  |  | Ogdens. \& L. Cham.-Income. 1920 |  |  |
|  |  |  | Min. Div.-1st, 6s......... 1921 |  |  | shenandoah Valley-Inc. 68..1923 |  |  |
| Repisist | 139 | 14 |  |  |  |  |  |  |
| Det. Mack |  |  | Panama-sink. fd., sub., 68... 1910 |  |  |  |  |  |
| Det. Bay C. |  | 106 | Peoria \& Pek U'n-1st, 68.... 1921 | 112 |  | 7 | *18 |  |
| E. Tenn. Va. \& Gai-1st, 7 c .. 1900 |  | 120 |  |  |  |  |  |  |
| E. \& Wivional | 105 |  | Pacitic RR.-Central Pacifio- Gold bonds, 6s............. 1895 |  |  | Cumberiand \& Penn., 1st, 68.1891 <br> Iron Steamb at Co ,68......... 1901 |  |  |
| E. \& W. of Alabama- lst, cons. 68, gold,........... 1926 |  |  | Gold bonds, $68 . . . . . . . . . . . . . . . . . . . . . . ~$ Gold bonds, 68......... |  |  |  |  |  |

* No price Friday: these are latest quotations made this weok.

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending January 21, 1888:

| Eanks. | Averase Amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts. | Sp | $\underset{r s}{l}$ | $\begin{gathered} \text { Net Deposits } \\ \text { than U. U. } s . \end{gathered}$ | $\begin{aligned} & \text { Circula- } \\ & \text { tion } \end{aligned}$ |
| Now York - ...... |  |  |  |  |  |
|  |  | 1 | 648,009 |  |  |
| Merchants, ${ }^{\text {Mechanics, }}$, | 7, |  |  | 7,706,100 |  |
| America | 10.845,100 | 2.976, |  |  |  |
| ${ }^{\text {Phenit }}$ | 7, ${ }^{3} \mathbf{7} 55.4$ | 3.731. |  |  |  |
| Trađesmen | 18 | 6,910, | 1,60 |  | 0 |
| Merchants Exch. | 3,4 |  |  |  |  |
|  |  |  |  |  |  |
| Butchers' \& Drov. | 2, | 127.6 | 287 |  |  |
| Mechanics \& Tra. | 1,181 |  | 1278 | ${ }^{2} 1.127$ |  |
| Seaventh Ward..... |  |  |  |  |  |
|  | 3.445 |  | 20 |  |  |
| Americ'r Exch'ge. |  | ${ }_{3}^{3,662}$ | ${ }_{1}^{2,114}$ |  |  |
|  |  | 1,0 | '35 | 5. |  |
| Broadway.......... |  |  |  |  |  |
| Pacitit |  | 1.83 |  | 8 8, |  |
| Reppblic............ |  |  |  |  |  |
| Peoples'.......... |  |  |  |  |  |
| Hanover. .........: | $1{ }^{1}$ | 2.702 |  | 12,55 |  |
| Irving..... |  |  |  |  |  |
| Na8sau ......... |  |  |  |  |  |
|  |  | 1.00 |  |  | 425,200 |
| Shoe \& Leather | 3 3,1 | 55 | 32 | 3,465.000 | \%5, |
| Continental |  |  |  |  |  |
|  | 2. | 7154,8 |  |  | 5,0 |
|  |  | .136,0 | : 36 | 21 |  |
|  |  |  |  |  |  |
| North River.... |  |  |  |  |  |
| Fourth National:: | 14,994.00 | 4.036 | 2,00 | , |  |
| tral Natioual |  |  |  |  |  |
|  |  |  |  |  |  |
| First National..... | 20 |  | 1,95 |  |  |
|  |  | 1,225 |  |  |  |
|  | 44 |  |  | ${ }_{2,7}$ |  |
| N. Y. Connty ...... | 1949.000 | 101 |  |  | 0 |
| Chase Nationa | 2,619,900 | $\bigcirc$ |  |  |  |
|  | 3,75.400 | '7ī. | 202 |  |  |
| German Exchinge. | $\underline{2}, 342,3$ | 14 | 692,300 | 3,14 |  |
| Uermania......... |  | 1. 19368,200 | 43 |  |  |
| Lincoln | 2 | 74 | 13 | , |  |
| Fifth National..... |  | 5 |  | T, |  |
| B'k of the Metrop. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Western Nationail. | 8,263 |  | , |  |  |
|  |  |  |  |  |  |
| Boston Banks.-Following are the totals of the Boston $b$ anl |  |  |  |  |  |
|  | , |  | pos | Circana | g. |
|  | $\begin{aligned} & 8.416 .100 \\ & 8.705 .30 \end{aligned}$ |  | $06.354,800$ $08.126,000$ | $\begin{aligned} & 7,045,000 \\ & 6.658 .900 \end{aligned}$ | $\begin{aligned} & 93,5639.999 \\ & 95.54,3=0 \end{aligned}$ |

Philadelphia Banks.-The totals have been as follows:

| 18 ¢ 8. | Loans. | Lawful Mou'y | Deposits.* | Circula'n | Agg.Cl'ngs |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $23.213,000$ | ${ }_{84}^{84.910 .260}$ 84,397,700 と4.004,800 | $\begin{aligned} & 9 \\ & 2.24900 \\ & 2.27 \\ & 2.27 \\ & 0.200 \end{aligned}$ |  |

## "Inc $u$ ing theitem "due to other bankg."

Quotations in Boston, Philadelphia and Baltimore. Following are quotations of active stocks and bonds. A complete list is given in the Chronicle the first Saturday of each month.


[^0]

Unlisted Securities.-Quotations from both Exchanges:

| SECURITIES. | Bid. A | S | d. |
| :---: | :---: | :---: | :---: |
| Am. Bank Note Co |  | Mexican National tr. rec. | $8 \quad 9$ |
| Athan, \& Cl ar.-Stock |  | 1st morrgage, tr. rec.... | 4142 |
| Atl. \& Char. Air L. 18 st 7s |  |  | $9 \dot{8}$ |
|  | 90 <br> 24 <br> 28 | Newp. N. \& Miss. Val.... |  |
| Brooklyn Elev'd-stock: | 3312 | N. Y. M. Un. Tal.-stock. |  |
| Cape Fear \& Yad.Val., 1st | 94 9512 | N. Y. W.s. \& Buff........ | $\stackrel{4}{2}$ |
| Chic. \& Att,-Ben., $\mathbf{r}$ r rec. |  | North. Pac.-Div. ${ }^{\text {Nonds.. }}$ |  |
|  |  | Oorth Riv. Cons, | 01 d |
| Cinn. \& spingrield |  | Orange Belt 1st.......... | $\cdots$ |
| jen. \& Rio Gr. W.-St | 10 | Pensacola \& Atlantic.... |  |
| Pret.. | 311931 | Postal Telegraph-1st, 68. |  |
| Edison Electric Lig | 160 | Hich. York Riv. \& Ches.- |  |
| Fla.R.Y. \& Nav. |  | Rome \& Decatur, istM., ${ }^{\text {bs }}$ |  |
| Georgia Pac.-Stock | 164 | St. Paul E.\& Gr. Tr., 1st 68 | 98 |
| 1 | 105 | Southern Tel-1st M..... | 20. |
| Henderson Briage-stock |  | Tol. \& O. Cenc., | 20 |
| Kanawha \& Ohio |  | U.S. Electruc nught...... |  |
| 1st pref...... | $8{ }_{2} 10$ - | Utah Central.-1st........ |  |
| 2 d pro |  | Vicksb. \& Meridian........ |  |
| Kan. City \& Omah |  | $18 t \mathrm{mo}$ |  |
| 1 st mort |  | 2 d mor |  |
| Kpry Motor |  | Western $\wedge$ at. Bank | 2 |
| Hex. Vat.Construct'nco. | 25 2, | West N. Car.-COn. M |  |

## Thurestment ghaitroad gixtelligence.

The Investors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is fur nishad without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Chronicle at 50 cents each, an 2 to others at $\$ 1$ per copy.

## RAILROAD EARNINGS.

Gross Earnings to Latest Dates.-The latest railroad earnIngs and the totals from Jan. 1 to latest date are given below for all the railroad companies whose reports can be obtained.

| Roads | Latest Earnings Reported. |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887 | 1886-7. | 1887-8. | 1886-7. |
|  | 173.830 | $160,623$ |  | 1,655,931 |
| Allegheny Val. November. | $\begin{aligned} & 173.830 \\ & 1,6.57,078 \end{aligned}$ | 1,719,355 | $\begin{aligned} & 1,850,060 \\ & 16,965,412 \end{aligned}$ | $\begin{aligned} & 1,655,931 \\ & 4,459,3 \div 8 \end{aligned}$ |
| Atlanta \& Char. November. | 134,539 | 113,594 | 1,198,749 | 3 |
| Atlantic \& Pac.. 2 d wk Jan | 52.022 |  |  |  |
| Balt. \& Potomac November. | 123,816 |  | 1,326,349 | 1,235,019 |
| Beech Creek .... November. | 81,814 | 53,961 | 689,470 | 554,230 |
| Butf. Rock \& Pitt 3d wk Jan | 34,501 | 27.875 | 115,664 | 83,625 |
| Bur.C.Rap. \& No. ${ }^{\text {d }}$ wk Jan | 42.076 | 52.676 | 89,922 | 99,636 |
| Cairo V. \& Chic 3d wk Jan | 12,922 | 13,971 | 37,886 | 41,00 1 |
| Cal. Southern.jod wk Jan | 35,183 |  | 60,729 |  |
| tCamden \& Atl'e November. | 34,618 | 31.810 127.000 | 614,920 $54.4,000$ | 569,498 431,000 |
| Canadian Pacifie 3d wk Jan Cp.F'r\&Yad.Val December. | $\begin{array}{r} 155,000 \\ 26,5.37 \end{array}$ | $\begin{array}{r} 127,000 \\ 21,339 \end{array}$ | $\begin{aligned} & 54.4,000 \\ & 276,485 \end{aligned}$ | 431,000 |
| Carolina Cent... Norember. | 57,173 | 50,962 |  |  |
| Central oft (a . . - od wk Jan | 111,086 | 93,529 |  | 185,324 |
| Central Iowa... December | 134,518 | 126.737 | 1,352,532 | 1,32:3,625 |
| Central of N.J December | 1974,880 | $\begin{array}{r} 995,925 \\ 1.141,081 \end{array}$ | $11,528,583$ | $10,742,292$ |
| Central Pacitie October | 1,333,101 | 1,141,081 | $11,190,613$ | $9,940,703$ |
| Central of S. C. November. | 9,2.11 |  |  |  |
| Charlest'n \& Sav November. | 42,910 | 40,574 |  | 81 |
| Cheshire ....... November. | 51,303 | 19,964 | 605,777 | 62 |
| Cheraw \& Darl November. | 7,917 | 7,511 |  |  |
| Chesap. \& Ohio. November. | 412,123 | 358.5.51 | $4,099,351$ | 3,755,867 |
| Eliz.Lex.dB.S. December. | 87,833 | 80,846 | $1,103,585$ |  |
| Ches. O. \& S. W.. December | 199,631 | 166,375 | 1,993,178 | 1,713,325 |
| Ches. \& Lenoir.. Novel | 7.402 | 6,163 |  |  |
| Chic. \& Altoni... October | 903,372 | 803,942 | 7,392,907 |  |
| Chic. \& Atlantie 3d wh Jan | 31,664 | 31,295 | 99,266 |  |
| Chic. Burl. \& No. November. | 154,899 | 142,901 | 2,134,200 |  |
| Chic. Burl. \& Q November. | 382.965 | 6,339 | 118,8:2 |  |
| Chic. \& East. Ill. 3n wk Jan | 39,900 | 3:3,74 | 111,473 |  |
| Chic. \& Ind. Coal 3d wh Jan | 9,333 | 6,22. | 30,980 |  |
| Chic. Mil. \& St.P. 3d wk Jan | 276,000 | 326,538 | 961,000 | 17,04. |
| Chic. \& N'thw'n. December | 191,563 | ,174 | , | 8 |
| Chic. \& Oh. Riv. December | 4,143 | 9,169 | 66,271 | 99 |
| Chic. St.L. \&Pitts December. | 523,407 | 469.42 F | 5,862,764 | 4,812,317 |
| Chic.St.P. \&K.C. 1 thwk Nor | 10, 845 |  |  |  |
| Chic. St.P.M.\&O. November. | 718,933 | 636,122 | 6,314,018 | 7 |
| Chic. \& W. Mich. 2 a wk Jan | 14,611 | 17.625 | 36,329 |  |
| Cin.Ind.St.L.de. December. | 236,マ<9 | 216,977 | 2,692,076 | 2,601,563 |
| Cin.Jack. \& Mac. ©d wk Jin | 6,984 | 6,372 | 14,432 | 12,796 |
| Cin. N. O. \&T. P. 21 wk Jin | 60,105 | 56,293 | 114,468 | 102,496 |
| Ala. Gt. South. ${ }^{\text {a }}$ W W Jan | 31,226 | 27,729 | 57.526 | \$1,1~3 |
| N. Orl. \& N. E ${ }_{\text {d }}$ d wk Jin | 16,03s | 16,300 | 30,505 | 27,359 |
| Vicksh. © Mrer. 2 d wk Jan | 9,902 | 10,437 | 20,28.) | 19,47\% |
| Vicks. Sh. \& P. 21 wk Jan | 10.696 |  | 21,4>1 | 18,2, 2 |
| rlanger Srst od wk Jan | 127,957 | 120,474 | 244,26. | 218,73. |
|  | 6,65\% | 6,245 | 6,6.8 | 6,215 |
| Cin. \& Sprined December. | 95,968 | 102,120 | 1,183,68. | 1, $30,32 \mathrm{t}$ |
| Cin.Wash. ©Balt. 2 a wh Jan | 37,932 | $41,5 \mathrm{~T}$ | 85,180 | 8:3,2:34 |
| Clev.Akronds ${ }^{\text {col }}$ 2l wk Jan | 11,132 | 7,985 | 20,671 | 16,116 |
| Clev. \& Canton November. | 33,682 | 31,292 | 315,161 | 3:7,719 |
| Clev.Col. ${ }^{\text {ded Ind December }}$ | 381,25:3 | 351,982 | 4,580,969 | 4,184,117 |
| Clev. © Miurietta 3d wh Jan | 5.207 | 6,102 | 17,355 | 16,577 |
| Cour d'alene... December | 16,1×1 |  |  |  |
| Col. © Cin. Mid edw Jinn |  |  |  | 12,011 |
| Col.Hock.V. d'T. 2d wk Jan | 47.782 | 53,496 | 10.5 .518 | 111.56 |
| Denv. \& Rio Gr 3d wk Jan | 162,000 | 126,000 | 412,500 | 360,950 |
| Denv. \& R.g. W. 3d wh Jan | 22.000 | 18.275 |  | 46,950 |
| Den. Tex.drinlt. December. | 2., 495 | 18.9\%2 |  |  |
| Det.Bay C.dAlp. December. | 31,000 | 21,512 | 466,667 | 212,017 |
| Det.Lans'g \& No. 3d wk Jim | 13,764 | 14.071 | 38,42: | 44,30) |
| Duluths.s.s.dtl. :2d wk Jan | 16,0.49 | 9,210 | 33,54: | 17,0.5 |
| E.Tenn. Vid.detat od wh Jan | 107.731 | 91,709 | 211,931 | 181,217 |
| Evans. \& Ind plis 3a wk Jan | 3,098 | 5,683 | 11,023 | 12,311 |
| Evansv. ©T. H. 3d wk Jan | 14,721 | 14,213 | 43,125 | 37,773 |
| Flint \& P. Marg -d wk Jan | 41.939 | 39,106 | $8.1,520$ | 76,690 |
| Fla.R.\&Nav.Co. -d wh Jan | 22.437 | 20.451 | 46,630 | 44,430 |
| Ft.W.\& Den. (ity 3d wk Jan | 11,300 | 10,872 | 42,800 | 27,190 |
| Georsia Pacitic. ${ }^{\text {a }}$ d wh Jan | 29,367 | 24,85\% | 53,56 | 41,140 |
| Gr. Rap. \& Ind.. 1st wh Jan | 31,337 | 31,844 | 31,337 | 31,8.44 |
| Other lines . 1 st wh Jan | 2,392 | 1,5*1 | 2,392 | 1,581 |
| Grand Trunk ...\| ${ }^{\text {a }}$ k.Jan. 14 | 278,511 | 268,239 | 568,795 | $550,3.48$ |
| Gn.Bay W. dst.P November. | 34:377 | 36,725 | 420.967 | 316,00. |
| Gulp Col. \&S. Fe. December | 356,270 | 234,646 | 2,928,277 | 2,27.4,171 |
| Hous.\&Tex.Cen © 2 wh Jan | 40,797 | 64,807 | 88,460 | 110,816 |
| Humest'n \& Shen November. | 15,692 | 14,028 | 144,341 | 144,285 |
| Ill.Cen. (III. \& So) December | 1,10,900 | ,112,72! | 1,820,432 | ,776,197 |
| Cedar F. di Min. November. | 10,540 | 15,892 | 106,872 | 159,126 |
| Dub.\&sioux C. November. | 82,235 | 84,855 | 765,251 | 868,578 |
| Ia Falls \& S. C. November. | 67,128 | 54,843 | 625,525 | 576.249 |
| Ind. Bloom. \& W. 3 d wk Jan | 48,913 | 47,534 | 135,323 | 1.13,638 |
| Ind. Dec. \& ©pr December. | 30,540 | 61,297 | 411,634 | 449.098 |
| Ind. \& St. Louis. 2 d wk Jan | 34,988 | 31,142 | 75,005 | 63,53! |
| Jack. T. \& K. W. November. | 35.492 | 38,624 | 402,173 | 252,45: |
| K.C.Ft.S. \& Gulf. 1 st wk Jan | 44,934 | 45,535 | 44,934 | 45,53: |
| Kan. C. Sp. \& M. 1st wk Jan | 25,844 | 31,390 | 25,844 | 31,391 |
| Kan. C. Cl. \& Sp. 1 st wk Jan | 4.289 | 2,680 | - 4,289 | ${ }^{2,681}$ |
| Kentucky Cent. December. | 83,259 | 71,461 | 1,074,590 | 920,69: |
| Keokuk \& West. 3 d wk Jan | 6,634 | 5.649 | 20.003 | 16,94 |



| 3d week of January. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\$ 1} 501$ |  |  | \$ |
| Cairo Vin. \& Chic. | 12,922 | 13,971 |  | 1,049 |
| Canadian Pacitic.. | 155,000 | 127,000 | 28,000 |  |
| Chicago \& Atlantie | 31,664 | 31,295 | 369 |  |
| Chicago \& East. Ills | 39,400 | 35,784 | 6,116 |  |
| Chicago \& Ind. Coal | 9,333 | 6,224 | 3,109 |  |
| Chicago Mil. \& St. Pa | 276,000 | 326,538 |  | 8 |
| Cleveland \& Marietta | 5,207 | 126,102 | 36,000 | 5 |
| Denver \& R. Grande We | 22,000 | 18,275 | 3,725 |  |
| Detroit Lans. \& North | 13,788 | 14,074 |  | 6 |
| Evansville \& Ind | 3,098 | 5,683 |  | 2,585 |
| Evansville \& T. H | 14,721 | 14.213 | 8 |  |
| Fort Worth \& Denv. Cit | 11,300 | 10,872 | 428 |  |
| Indiana Bloom. \& West | 48,913 | 47,534 | 1,379 |  |
| Keokuk \& Western | 6,624 | 5,649 | 985 |  |
| Lake Erie \& Weste | 34.858 | 34.075 | 6 783 |  |
| Long Island............ | 43,136 | 36,166 | 6,970 |  |
| Louisville \& Nashville. | 267,565 | 293,815 |  | 26,250 |
| Louisville N. Alb. \& Chic. | 28,077 | 27,339 | 738 |  |
| Louisville N. O. \& Texas | 44,525 | 48,336 |  | 3,811 |
| Mexican Central. | 120,000 | 92,666 | 27,334 |  |
| New York Ont. \& We | 25,306 | 19,429 | 5,877 |  |
| Norfolk \& Wester | 70, 260 | 62,686 | 7,574 |  |
| Northern Pacitic. | 146,489 | 120,728 | 25,761 |  |
| Pittsburg \& Weste | 24,747 | 34,968 |  | 10,221 |
| 8t. Louis Ark. \& Tex | 42,807 | 37,489 | 5,318 |  |
| Texas \& Pacitic | 101,274 | 118,610 |  | 17,336 |
| Toledo Ann A. \& No. Mich | 9,697 | 7,946 | 1,751 |  |
| Toledo \& Ohio Central. | 22,427 | 19,601 | 2,826 |  |
| Wabash Western | 91,787 | 91,693 | 94 |  |
| Western N. Y. \& Pen | 47,300 | 43,100 | 4,200 |  |
| Wheeling \& Lake Erie | 15,581 | 12,192 | 3.389 |  |
| Wisconsin Cent. (all lines) | 46,244 | 45,127 | 1,117 |  |
| Total (38 ma | 2,179,4 | 2,122, | 181. | 123,989 |
| Net increase ( $2 \cdot 71$ p. ©.)... $\ldots . . . .$. |  |  |  |  |
|  |  |  |  |  |
| by the weather, there is an increase of 7.71 per cent, the exhibit embracing 77 roads. |  |  |  |  |
| $2 d$ week | 1888 | 1887 | Increas | Decrease. |
| Prev'ly report'd (46 roads) | $\stackrel{\$}{\$ 2,608,181}$ | $\begin{gathered} \mathbb{B} \\ 2,355,300 \end{gathered}$ | $\stackrel{\$}{\$}$ | $\begin{aligned} & \$ \\ & 50,041 \end{aligned}$ |
| Atlantic \& Pacific....... | 2,608,181 | 47,899 | 4,123 |  |
| Burl. Cedar R. \& North. | 42,076 | 52,606 |  | 10,530 |
| Central of Georgia | 111,086 | 93,529 | 17,557 |  |
| Cincinnati Jack. \& Mack | 6,984 | 6,372 | 612 |  |
| Cin. N. O. \& Texas Pac... | 60,105 | 56,223 | 3,882 |  |
| Alabama Gt. Southern | 31,2:26 | 27,729 | 3,497 |  |
| New Orleans \& N. E... | 16,038 | 16,300 |  | 62 |
| Vicksburg \& Meridian. | 9,902 | 10,437 |  | 5 |
| Vickshurg Shrev. \& Pac. | 10,688 | 9,785 | 901 |  |
| Cin. Wash. \&. Balt. | 37,932 | 41,558 |  | 3,626 |
| Cleveland Akron \& Col | 11,132 | 7,988 | 3,144 |  |
| Cleveland \& Ma rietta. | 6,378 | 5,695 <br> 5,863 <br> 8.69 | 683 608 |  |
| Col. \& Cin. Midland | 6,471 47.780 | 5,863 53,996 |  | 14 |
| Detroit Mack. \& Mar | 8,001 | 3,635 | 4,366 | 4 |
| East Tenn. Va. \& Gat. | 107,734 | 94,799 | 12,935 |  |
| Flint \& Pere Marquette. | 41,939 | 39,106 | 2,833 |  |
| Florida Ry \& Nav. | 22,837 | 20,451 | 2,386 |  |
| Georgia Pacific. | 29,367 | 24,852 | 4,515 |  |
| Grand Trunk of Canada.. | 278,511 | 268,230 | 10,27\% |  |
| Houston \& Texas Cent... | 40,797 | 64,807 |  | 24,010 |
| Ind. Bloom. \& West. | 45,374 | 49,591 |  | 4,217 |
| Keokuk \& Western. | 6,459 | 5,649 | 810 |  |
| Kingston \& Pembroke... | 1,662 | 1,321 | 341 |  |
| Little Rock \& Memphis... | 16,466 | 20.782 |  | 4,316 |
| Marquette Hough. \& Ont. Memphis \& Charleston | 8,048 34,099 | 5,605 37,821 | 2,443 | 2 |
| Ohio River. | 6,414 | 4,601 | 1,813 |  |
| *St. L. Alt. \& T. H., M. Line | 34,988 | 31,142 | 3,846 |  |
| 8t. L. Alt. \& T. H. Brehs. | 15,190 | 19,291 |  | 01 |
| Tol. Peoria \& Western... | 15,498 | 18,398 |  | 2,900 |
| Total (77 roads). | 3,771,385 | 3,501,370 | 384,489 | 114,474 |
| Net increase (7.71 p. c.).. |  | .- | 270.015 |  |

Net Earnings Monthly to Latest Dates.-The tables following show the latest net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The first statement includes all roads for the latest month and from January 1, 1887; following that we give the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

Month and Calendar Year.

|  | $\begin{aligned} & \text {-Derem } \\ & 1887 . \\ & \hline \end{aligned}$ | i886. | $\overbrace{1887 .}^{J a n .1}$ | $\begin{gathered} D f c .31 .- \\ 1886 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Central of Georgia...Gross. |  | 63 |  | 6,217,387 |
|  |  |  |  |  |
| entral of N. Jersey. . Gros. | 974,88 | 995 |  |  |
| Gr | 523,40 | 469,425 | 5,86 |  |
| N | 125,2 | 128,528 | 1,556, | 6 |
| Ft. W. \& Den. City...Gre | 74,6 | 46 |  |  |
|  |  |  |  |  |
| Net... | 77,318 | 35,287 | 442,672 | 448,212 |
|  |  |  |  |  |
|  |  |  |  |  |
| Net. | $\begin{array}{r} 119,48,5 \\ 6,257 \end{array}$ | $\begin{gathered} 98,555 \\ 2,8.58 \end{gathered}$ | $\begin{aligned} & 1,550,168 \\ & 264,121 \end{aligned}$ | $\begin{array}{r}1,338,385 \\ 192,387 \\ \hline\end{array}$ |
| Gross. | 190,286 | 457,809 | 6,212. |  |
| N | t.12,956 | 163,50 | 1,87 | 1,931,948 |
| Gross. $4,892,9544,428,21655,671,30350,379,068$ Net. . 1,381,895 1,398,182 18,58.4, 228 17,759,482 |  |  |  |  |
| nnsylvania Company- |  |  |  |  |
| .. Gro |  |  | $\begin{aligned} & 8,532,3222 \\ & 6,618,883 \end{aligned}$ | $5$ |
|  |  |  |  |  |

Roars
Central of N. Jersey
Chic. St. L. \& Pitts.

Memphis \& Charles
§ N. Y. L. E. \& W..
N. Y. Ont. \& W......

Northern Central..
Pennsylvania . . . . . . Gross. 4, 892,954 4,428,21655,671, 303 50, 779,068
Pennsylvania Company


| Road. <br> West'n N. Y. \& Penn..Gross. Net.. | December.  <br> 1886.  <br> $\$ 237$. $\$$. <br> 237,131 $194 ., 702$ <br> 56,137 2680 <br> November.  <br> 1887. 1886. | $\begin{gathered} \sim \operatorname{Jan.~}_{1} \mathbf{1 8 8 7 .}{ }^{1887} \\ 2,816,885 \\ 602,511 \end{gathered}$ | $\begin{gathered} \text { Dec. 31.- } 1 \times 86 . \\ \$ \\ \$, 573,220 \\ 412,272 \\ \text { Nov. } 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Atch. Top. \& S. Fe..Gross. $1,657,0781,719,35516,965,41214,459,378$ |  |  |  |
|  |  |  |  |
| Col. Coal \& Iron....... Net. | 48,291 43,252 | 556.83 | 340, |
| Oregon Imp. Co...... $\begin{gathered}\text { Gross } \\ \text { Net... }\end{gathered}$ | $\begin{array}{ll}393,252 & 286,289 \\ 109,377 & 59,780\end{array}$ | 3,796,50 | 2,735,013 |
| sh Railway.....Gross. | 590,850 581,54 | 6,354,79 | 6,201,66 |
| Net... | 117,909 158,96 | 1,988,88 | 1,662, |
| Month and Fiscal Year. |  |  |  |
|  | 1887. 18 | 18 |  |
| Tenn. Coal \& Iron Co.Net... |  |  |  |
|  | 1887 | 88 | Dec. 31. |
|  | 1887. | 1887. |  |
| Cœur d'Alene......... Gross. | 16,1 | 45 |  |
|  | 8,894 | 86.18 |  |
|  | - December. | uuly 1 to | Der |
|  | 1887 |  |  |
| $\xrightarrow{\text { Road. }}$ Memphis \& Charles.. ${ }_{\text {aross }}^{\text {Net.. }}$ | 190,354 177, | 83,408 |  |
|  | 77,318 35,287 | 343,84 | 312,452 |
|  | December | Se | Dec. 31.- |
|  | $1887 . \quad 18$ |  |  |
| $\begin{gathered} \text { Road. } \\ \text { Central of Georgia... Gross. } \\ \text { Net... } \end{gathered}$ | 731,124 636,519 | 3,121 |  |
|  | 277,887 263,746 | 1,446,487 | 1,271,443 |
|  | Dec | Oc. 1 lo | Dec. 31. |
|  | $887 .$ | 188 |  |
| § N Y L. E. \& W Gros | ,029,935 1,985, 149 | 6,522,399 | 6,268,521 |
| Net... | 481,517 559,741 | 1,869,712 | 1,972,169 |
| N. Y. Ont. \& W...... ${ }_{\text {Gross }}^{\text {Grot.. }}$ | 119,485 98,555 | 396,714 | 327,108 |
|  | 6,257 2,858 | 55,014 | 36,503 |
| West'n N. Y._\& Penn. $\begin{gathered}\text { Gross. } \\ \text { Net... }\end{gathered}$ | 237,131 194,702 | 730,759 | 630,862 |
|  | 56,137 2,860 | 157,706 | 40,246 |
|  | Decemb | Nov |  |
| Road. <br> Ft. Worth \& Den. City Gross. | 1887. |  | 1886. |
|  |  | 147,860 | 98,727 |
| Ft.Worth \& Den.City. ${ }^{\text {Gross. }}$ Net.. | 30,129 23,848 | 60,411 | 54,117 |
|  | ovember |  | ov. |
|  |  | $18 \subset 6-$ |  |
| Road. Oregon Imp. Co.......Gross: | 393,252 286,289 | 4.060,971 | 2,946,107 |
| Net... | 109,377 | 1,135,116 |  | § After deducting proportions due to leased lines which are worked on a percentage basis.

## ANNUAL REPORTS.

## Delaware \& Hudson Canal Company.

(For the year ending December 31, 1887.)
The Chronicle has been favored with an advance copy in manuscript of President Oliphant's report, which is given below. He states that "The anthracite coal industry has shared in the general commercial prosperity that marked the year closing Df cember 31, 1887, and the aggregate product of the year was $34,880,000$ tonf, or over $2,500,000$ tons $n$ :ore than in any previcus year. Of such surplus sour company contributt $d$ over 500,000 tons, and the result of its business for the year is as follows:

Total tons ................................................ 5,047,287
The results of operations for three years past were as below given, the net being a little over 5 per cent in 1885-6 and over $117 / 8$ per cent in 1886-7.

|  | 1885. | 1886. | 251 |
| :---: | :---: | :---: | :---: |
| Receipts from coal........ | \$6,958,149 | \$7,081,842 | \$9,951,163 |
| Receipts from rairoads ...... | 7,455,450 | $8,239,747$ 692,278 | 9,161,507 |
| Total | \$15,260,866 | \$16,013,867 | \$19,602,644 |
| All operating expenses. | 10,724,906 | 11,422,854 | 13,388,570 |
| Net $\qquad$ <br> Taxes, interest and rentals... | $\begin{aligned} & 84,5 \cdot 5,960 \\ & 3,349,564 \end{aligned}$ | $\$ 4,591,013$ | $\begin{array}{\|c\|} \$ 6,214,74 \\ 3,3(3,768 \end{array}$ |

The net receipts of the railroad system increas $\$ \$ 289,544$ over 1886; interest on bonded dert was redu:ed $\$ 95,000$; cash on hand Dce, 31,1887 , was $\$ 3,663,840$. The company is free from floating debt.
sUMMARY OF: PROFIT AND LOSS OF all rail roads operated.

| $\begin{array}{c}\text { Expenses- }\end{array}$ |  |
| :---: | :---: |
| Albany \& Susqueharna. $\$ 1,846,377$ | Albany \& Susquehanna. $\$ 2,786,321$ | Rensselaer \& Saratoga. $1,593,850$ Ansselaer \& Saratoga. 2,474,687 | Rensselaer \& Sarataga. 1,593,850 |  |
| :--- | :--- |
| New York \& anada.... | R57,819 |
| New York \& Canada... | 858,076 | Pennsylvania (owned)... 1,923,753 Pennsylvania............... 3,070,387

Interest, rental \& div.. $\begin{array}{r}\$ 5,921,841 \\ 2,158,619\end{array}$
$\$ 9,1 \varepsilon 9,973$
Profit for year $1887 \ldots \quad \begin{aligned} & \$ 8,080,461 \\ & 1,109,512\end{aligned}$

## $\overline{\$ 9,189,973}$

The President's report rt marks fuither:
"The profit and losa account of the eased lines shows a debit of $\$ 37,6: 2$, which is a slight increase over last yєar. Nevertheless the business has been and promises to be very much increased. To meet the wants of such enlarged traffic, and to put the lines in the best condition for $\epsilon$ conomic working, your manager resolvєd to undertake very extensive bet-
terments, and the large expenses so entailed have been charged directly to operating expenses and not to construction."
The additiors to the equipment were as follows : 350 freight cars, 7 passenger cars 15 lccomotives; and there are now under contract 1,200 freight cars, 14 locomotives and 8 passenger cars,
"During the year the company has acquired a controlling interest in the Rutland Railroad in Vermont, running from Burlington to Bellows Falls, in length 120 miles, subject, however, to a lease to the Vermont Central that expires Dec. 31, 1890. This road will give the company the control of trade on both sides of Lake Champlain-will give it also all the direct Montreal busiress to New York, and open up a new and direct Montrea business to New York, and open, up a n.
arge field for the consumption of the compiny's coal.
"The earcings of the company ard its strong financial position have led to many requests on the part of stockholder for $\epsilon$ nlarged dividends. Your managers to meet such wishes, but in a way not to endanger the plan adopted by the stockholders for retiring the bonds as they come due, have therefore deter mined to make the cash dividend for the year 1888 at the rate of six (6) per cent per annum, payable ir quarterly dividends of one and one-half (11/2) per cent each. Beyond this, they propose to appropriate, from time to time, from the surplus or dividend fund, amounts not to exceed in the aggregate twenty-five (25) per cent of the five millions five hundred thousand ( $\$ 5,500,000$ ) dollars of konds to be retired during the year 1891, and to credit such appropriations as cash payments on the stock to be issued thertfore to stockholders of record at the time when notice is given of their right to subscribe, and such propesition will be submitted to stockholders fir their action at the annual meeting in May."
Comparative statistios for four years are as follows:

| Receipts | $\begin{aligned} & \text { PROFIT AND } \\ & 1884 . \\ & \mathbb{\$} \end{aligned}$ | $\begin{gathered} \text { LOss. } \\ 1885 . \\ \$ . \end{gathered}$ | $\begin{gathered} 1886 . \\ \$ \end{gathered}$ | $18 £ 7 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Sales of coal | 8,213,157 | 7,201,049 | 7,399,09 | 10,100,118 |
| Canal tolls. | 47,240 | 54,551 | 58,410 | 66,505 |
| Miscellaneous protits....... | 486,929 | 792,716 | 633,867 |  |
| Interest on investments... | 284,464 | 792,716 | 633,867 | 5,00 |
| Coal on hand (Dec. 31) | 892,804 | 649,905 | 332,653 | 183,697 |
| Railroad earnings in Penn. | 830.542 | 694,941 | 841,662 | 1,147,134 |
| Total | 0,755,136 | 9,393,162 | 9,265,68 | 1,892,457 |
| Disoursements | \$ |  |  |  |
| Coal on hand Jan. 1 | 745,436 | 892,804 | 649,965 | 332,652 |
| Mining coal.................. | 4,549,480 | 3,975,297 | 4,239,907 | 5,019,147 |
| Trans.to tidew'ter via Erie | 557,500 | 592,803 | 873,517 | 1,159,114 |
| Transportation expenses, canal, lease. \&c. | 1.455,805 | 826,987 | 767,151 | 885,810 |
| nterest........ | 1,198,885 | 1,082,768 | 1,069,067 | 973,571 |
| Termin'iexpense \& miscel. | 341,026 | 300,453 | 28:1,230 | 402,656 |
| Taxes. | 24.1,120 | 222323 | 183,699 | 171,577 |
| Loss on | 174,490 | 313,330 | 21,695 | 37,622 |
| Balanc | 1.488,094 | 1,186,396 | 1,175,485 | 2,910,305 |
| Tota | 10,755,136 | 9,393,162 | 9,265,687 | 11,892,457 |

## Delaware Lackawanna \& Western Railroad Co.

For the year ending December 31, 1887.)
The following brief summary for 1857 is the annual report of this company. The statement for the year 1887 compares with 1886 as follows:
Gross earnings from all sources. 1886.
$\$ 32,342,865$
$\mathbf{2 4 , 9 5 4 , 4 3 3}$

Balance net earnings.
leact interest on bonds, and rentals
leased rcads..................................
Balance, proft.
ess new rolling stock, (including 674
merohandise freight cars, 7018 -wheel
locomotive engines, with nuw side
tracks, in 1887)...............................
$\Phi^{-}, 388,432$
1887.
$\$ 39,845,856$ $39,845,856$
$3 \times, 694,000$

## $\$ 9, \overline{151,856}$

5,203,420
$\$ 3,948,436$

Balance, net proft, equal to $1197_{100} \mathrm{p}$.
ct. in 1887 sind
77
164,029
810,061
\$2,037,692 \$3,138,375
Not deducting the above $\$ 810,061$ for betterments in 1887 the surplus would be about 15 per cent instead of 11 97-100.
St. Louis Vandalia \& Terre Haute Railroad Company. (For the year ending Octuber 31, 1887.)
The report of this company says that the large gain in the freight earnings, emounting to $\$ 240,004$, r $\mathbf{r} 271-10$ per cent, resulted from both local and through traffic. The former increased $\$ 2,591$, the through tonnage increased 222,975 tons, and the revenue from this source increased \$237,112, or $4321-100$ per cent. This average rate per ton per mile on this clast of tonnage shows an incresse of $49 \cdot 100$ nills per ton per mile, or $86-10$ per cent. The average rate on thrc ugh tonnage in 1887 was $619-100$ mills, against $57-10$ mills in 1886 . This large increase in the tonnage and revenue is mainly the re: ult of the general prosperous condition of the business of the country during the past year, under which manufacturing and commercial transactions have been enlarged, although the agricultural interests tributary to the road suffered somewhat in comparison with the rrevir us years.
The balance due from lessee was increased from $\$ 540,066$ October 31, 1886, to $\$ 630,958$ October 31, 1887. From this there was payable at Novt mber $1,1887, \$ 91,000$ for interest on the second mortgage bonds, leaving a net ralance of $\$ 539,958$ due by lessue October 31, 1837

Doubts having existed as to the validity, both under the statutes of Illinois and Indiana, of the lease between this company and the Terre Haute \& Indianapolis R. R. Co. a \&uit was instituted in July last on behalf of this company in the U. S. Circuit Court, against the Terre Haute \& Indianapolis R. R. Co., prayir $g$ fir the cancellation of this lease. $\dagger$
The comparative statement for four years is as follows:

| NB |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operations- |  |  |  |  |
| Passenger mileage.. | 18,741,460 | 165,187 | 3841 |  |
| .ratep. pass. p.m. 2.425 cts. 2.187 cts . 2.243 cts. 2.32 |  |  |  |  |
| reight (tons) mid | 1,144,510 | 1,200,910 | 1,198, | 1,45R,197 |
|  |  |  |  |  |
|  |  |  |  |  |
| Earni |  |  |  |  |
| Passeng |  | 419, |  |  |
| Mail, exrress, \&o.... |  |  |  |  |
|  |  |  |  |  |
| Tot. gross earn | 1,490.307 | 1,372,648 | 1,478,331 | 1,757,004 |
| erating expen | 1,114,764 | 921,685 | 1,011,144 |  |
| Net earnlngg........income account mt. Louts vandalla \& terre haute company. |  |  |  |  |
|  |  |  |  |  |
|  | 1883-84 | 1884-85. | 1885-86. |  |
| $\begin{array}{llll}\text { Renli } 30 \text { p. c. earns. } \\ \text { Disbursements- } & \text { 447,092 } & \text { 411,794 } & \text { 443, }\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Interest on debt. | 314.930 | 314,93 |  |  |
| Taxes | 794 | 49,894 | , | 5 |
| s.. | 362,083 | 365,387 | 370,691 |  |
| Balance, surplus*. | 85,009 | 46,407 | 72,808 | 163,4 |

*The result to the lessee on the four years' operations was as follows: 1883-84, $1088, \$ 71,549 ; 1884-85$,
$686 ; 1886-87$, profit, $\$ 117,821$.
$\dagger$ NoTE.-Since this report was presented at the meeting of stockholders a decision has been rendered by the Court in the suit of the St. Louls Vandalia \& Terre Haute Railroad Company vs. the Terre Haute \& Indianapolis. A decision was recently made, the substance of this being that, although the lease is null and void, according to the law as laid down by the Supreme Court of the United strtes, yet that this company an earlier application for relief. An appeal from this decision to the Supreme Court of the United States has been taken.

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe.-This company is advised that the Mexican Gove rnment will resume payment of subsidy. It is optional with the Government when and in what amounts it will pay this subsidy. Suspension of payment was made when the trea ury became embarrassed under the Gonzales administration. The Buston Herald says: "There remains due an amount equivalent to $\$ 1,477,75456$ in United States currency, which, when paid, will naturally go into the Atchison rency, which, when paid, will naturally go into the Atchison treasury to refund advances to meet the
bonds, amounting to $\$ 283,500$ per year."

Central of New Jersey.-Operations for 1887 (December being partly estima' $\in d$ ) show the following earnings and fixed charges (this is upon the basis of old fixed charges prior to the reduction of about $\$ 335,000$ per annum under the recent reorganization):

## Earnings from- Passengers........

 Freight and express. AnthraciteU. Mail.

## M. 8. Mail...

Totals $\ldots . . . . . . . . . . . . . . . . . . . . ~$
Net earnings.
Surplas
eficit...

| 1887. | 1886. |
| :---: | :---: |
| \$2,214,608 | \$2,221,268 |
| 3,486,024 | 2,835,559 |
| 5,433,243 | 5,180,590 |
| 23.533 | 24,047 |
| 371,177 | 481.424 |
| \$11,529,587 | 10,742,891 |
| 6,420,062 | 6,284,038 |
| \$5,108,525 | \$4,458,793 |
| 4,581,704 | 4,543,361 |
| \$526,320 |  |

Increase. Decrease.
$\$ 6 \overline{50} 0,464$
$\$ 6, € 60$

Chicago \& Eastern Illinois.-There has been much interest in the affairs of th is company, which has become prominent among the Illinois corporations by its consolidation and alli nces. The application to the New York Stock Exchange under which both stock and bonds of the company have just been listed at the Board, will be found at length on another page under the title of "Reports and Documents." These applicarions contain extended information as to the status of the company.

Chicago Burlington \& Quincy.-This company has sold $\$ 8,000,000$ additional Nebraska extencion $4 s$ to a syndicate of bankers. These bonds are in addition to the last-named amount and make $\$ 20,000,000$ in all. The bonds are payable in currency and run 40 jears, have a sinking fund of 1 per cont, which buys the bonds at 110 , but cannot draw them. They are secured by an equal amount of 1st mortgage bond They on Nura mita is seid that no more bonds issued on Nebrask the of the $\$ 8,000,000$ issue to the syndicate is $8,1 / 2 @ 88$. The of the $\$ 8,000,000$ ifsue to the syndicate is 81
$\$ 12,000,000$ issue in 1887 was placed at $951 / 8 @ 961 / 8$.
Chicago St. Lonis \& Pittsburg. -The gross and net earnings and charges for December, and for the twelve months ending Dec. 31, were as follows:
$\qquad$
$\square$
Expensos...... $\qquad$
Net earnings.

$\qquad$ $\$ 469,425$
340,897
$\qquad$ $-1$ 1887. $4, \mathbf{, 8 6 2 , 7 6 4}$
$4,306,277$ 1886. 1886.

Charges.an...... $\qquad$ $\$ 1,556,487$ $\$ 876,015$ ,191'131
Balance........sur. $\$ 34,328$ sur. $\$ 45,781$ sur. $\$ 319,936$ def. $\$ 315,119$
Florida Central \& Western.-The adjourned foreclosure sale of the Florida Central \&Western $R$ ilroad is ansounced to occur on February 6th.
Georgia Midland. - It is stated that the representatives of the Georgia Midland recently (ffered the control of that line to the East Tennessee Road, on condition that the latter
would guarantee the interest on the outstanding bonds of the Midland, and pay some small price for a majority srock. The East Tennessee directors declined the offer.
Grand Rapids \& Indiana.-An approximate statement for year ending Dec. 31, 1887, is made as follows: Earnings, \$2,351,434; expenses, $\$ 1,515,251$; net earnings, $\$ 836,183$; pr, fit Mackinaw Transportation Company, $\$ 5,629$; total, $\$ 841,812$. Interest on funded debt, $\$ 715,600$; surplus for year, $\$ 126,212$; deduct for advances and for account of busintss prior to April. $1, \$ 54,764$; net surplus 1887 , $\$ 71,447$; net surplus $1886, \$ 14,187$; increase, $\$ 57,2 \mathbf{0} 0$.

Mississippi \& Tennessee.-The stockholders of this railroad company h cent bonds.

New York Providence \& Boston.-Stockholders of this railroad of record February 1 are offered the privilege of subscribing to the $\$ 1,000,000$ new stock at par. Money to be used for bridge over the Thames at New London.

New York Stock Exchange-New Securities Listed.-The Geverning Committee of the New York Stock Exchange has listed the following securities:

Cincinnatti Jackson \& Mackinaw.- $\$ 616,000$ additional first mortgage consolidated five per cent gold bonds, making the total amount listed to date $\$ 2,016,000$.
Gulf Colorado \& Santa Fe Railway.- $\$ 1,494,000$ additional second mortgage six per cent gold bonds, making the total amcunt listed $\$ 7,494,000$
Milwaukee Lake Shore \& Western Railway.- $\$ 600,000$列 making the total amount listed $\$ 1.200 .000$.
St. Louis \& San Francisco Railway.- $\$ 7,144,000$ additional general mortgage fif. y year five per cent gold bonds to be added to the list from time to time by the Committee on Stcck List, as said committee shall receive official notice that said bonds are issued, and that the first mortgage six per cent bonds of the South Pacific Railroad Company of Missouri, due July 1, 1888, shall from time to time bs reduced in amount upon the list on official notification that they have been deposited with the proper authorities for exchange.
Northern Pacific Rallroad.-Duluth \& Montana Railroai (Dakota Division) $\$ 1,451,000$ filst mortgage sinking fund six per cent g ld bonds.
Rome Watertown \& Ogdensburg Railroad.-The Stock List Committee on and after F toruary 2 is authorized to add to the amount now listed, from time to time, 17,635 additional shares of capital stock and $\$ 723,000$ first consolidated mortg\& ge five per cent gold bonds, and that the stock of the Utica time as deposited for exchange.
Tennessee Coai \& Ikon Railroad.- $\$ 1,1 \leqslant 0,000$ consolidated first mortgage six per cent gold bonds, Tennessee division; also that the "consolidated sixes of 1901 " and "South Pittsburg first sixes of $1902^{\prime \prime}$ of this company be stricken from the list.

Wabash St. Lolis \& Pacific Railway-(Purchasing Com mitter). -The esgraved Central Trust Company certificates of deposit for the various securities ander the reorganization plan.

Chicago Rock Island \& Pacific Rallway.- $\$ 0,000,000$ first mortgage extension and collateral five per cent bonds, making the total amount listed $\$ 19,960,000$.

Chesapeake Ohio \& Southwestern Railroad.- $\$ 128,000$ additional second mortgage six per cent thirty year bonds, making the total amount listed $\$ 2.895,000$
Chicago \& Eastern Illinois Railroad.- $\$ 3,000,000$ preferred stock and $\$ 3,000,000$ common stock be admitted to the regular list. and that $\$ 3,000,000$ common stock of the old company be stricken from the list; $\$ 2,518,000$ general consolidated and first mortgage five per cent bonds and the registered bonds for $\$ 1,000$ and $\$ 5,000$ into which the coupon bo:ds may be converted.

New York Susquelanna \& Western.-This cor pany declined payment of the coupons maturing last ye ron its debenture bonds unless the holders would agree to accept new refunding bonds carrying a lower rate of interes ${ }^{+}$. Suit was brounht by Let beus B. Ward to test the matter, and the General Term of the Supreme Court, has now decided in his favor, affirming the judgoutnt of the Court below.

The President of the New York Susquehanna \& Western says that of the total issue of 6 s , aggregatiug $92,500,000$, all but $\$ 23,000$ have been excbanged for the new refunding 53. Of the total is sue of debenture bonds $\$ 503,500$ have been exchanged for the new $41 / 2$ per cent bonds. The total issue of deb intures is $\$ 600,000$, ltaving outstanding and uncenverted to date $\$ 96,500$. The refundir $g$ scheme is an assured success.

Norfolk \& Western.-The bonds sold by Presid $\uparrow$ nt Kimball. of the Norfols \& Western Railroad, in Lendon, were the improvement $6 s$, which have been in the treasury. He dis posed of $\$ 600,000$, at $1011 / 2$ per cent, as reported.

Northern Pacific.-This company reports the completion and opening for business of the Missoula \& Bitter Root Valley (Montana) Railroad. The construction agent says that he regards the new line as one of the most promising of the Nurthern Pacific's feeders, and the most valuable extension of the company in Montana.
Pennsylvania Railroad.-The gross and net earnings for December and for the years 1885 and 1887 were as below stated. On the lines wtst of Pittsburg \& Erie the net resulta,
after payment of interest and all charges, is shown in the
second table.
LINES EAST OF PTTTSBURG \& ERIE.
Jan. 1 to June 30... July.
Auguis August ........
ARytember
Setober...
October...
November
November.
Total year.. $\begin{array}{r}186,370,724 \\ 4,654,370 \\ 5,022,012 \\ 5,096,568 \\ 4,989,521 \\ 4,735,154 \\ 4,892,954 \\ \hline\end{array}$ $23,250,164$
$4,356,677$
$4,585,390$ $4,674,05$
$4,737,35$ \$55,671,303 $\$ 50,379,068 \$ 18,584,728 \$ 17,759,482$ ines west of pittiburg \& erie

Vet surplus or deticit after payment of charges. 1886 . 188. in 1887.
Jan. 1 to June 30..Sur. Jun. August..... September
October. November.

sur

Total year ... Sur. $\$ \overline{\$ 1,360,100}$ Def. $\$ 514,923$
Sur. 262,508 Philadelphia \& Erie board of directors have under consideration plans for taking care of the $\$ 3,000,000$ first mortgage bonds which mature July 1. Two suggestions have been made, one to extend the bonds at 4 per cent fir a long term, and the other to extingush the mortgage and iscus genera mortgage 5 s in place of the matured first mortg ige bonds.
Philadelphia \& Reading.-The case of Thomas Drake against the Philadelphia \& Reading Railroad Company, being an action to recozer interest which was due and unpaid on the bonds of the Schuylkill Navigation Company which had been gua anteed by the Reading, has been decided in favor of the plaintiff by Judge Arnold in Philadelphia.
St. Louis \& San Francisco.-This company has negotiated with a syndicate $\$ 7,144.000$ of its 5 per cent general mortgage gold bonds due in 1931. The proceeds of the sale of these bonds are to be used in retiring a like amount of South Pacific first mortgage bonds, which fall due July 1 next, by which the company will save $\$ 71,000$ per annum in interest, while the lien of the general mortgage bon is is materially strengthened.
St. Paul Minneapolis \& Manitobs-Eastern of Minne-sota.--Bankers have purchas $\ddagger \$ 3,500,000$ of the 5 per cent bonds of the Eastern Ritilway of Minnesota (a property of the Manitob.). The Manitoba Company is not yet prepared to deliver the bonds, which will probably come into the possession of their purchasers by the middle of A pril. Tae Eistern $R$ illroad of Minnesota will connect the Manitoba $C_{\backslash}$ mpany's R tilroad of nearly 3,000 miles of railroad with the head of Lake Superior, between the cities of Suptrior and Duluth, and the new line runs from Hinckley to that point, 70 miles. The Eastern of Minnesota now owns valuable terminals at West Superior, and the mortgage covers the Eastern of Minnesota, and all the company's ter minals at Superior and Duluth now owi ed or hereafter to be acquired. The mortgage indebtednees is limited to $\$ 5.009,000$, and the Manitoba Company agrees in floating these $\$ 3,500,000$ bonds to make no further issues this year on the E. and M. property. Any additional bond i sues on the line mu t be at the rate of $\$ 10,000$ or less per mile. The Manitoba Company has heretofore had a connection with
 Duluth Railroad.
Texas $\mathbb{A}$ Pacific.-The report that the Texas \& Pacific rec iveirship had been dissolved is not correct. The court at New Orleans simply made an order removiny a former injunction and permitting the execution of the new mortgages for $\$ 25,000,000$ each. This motion, b-ing assented to by all interests c ncerned, was granted by the court, and the execution of the bonds and mortgages will be immediately proceeded with, and there remains nothing to delay the delivery of these n9w securities in accordance with the plan of reorganization, except the time required for the signa ures to the bonds. It is expected that they will be ready for delivery in about two months, probably in April. It is propesd to finish up the reorgar ization without confirming the recent fortclosure sale, so that the valuable franch ses under the United States charter will be preserved, and it is also probable from the present outlook th.t the receivership will yet be coatinued for more than a year as the best means of protecting bondholders' interests, until the annual election in March, 1889.
-The suit of Mr. I. S. Marlor against'the Texas \& Pac. Railroad Co. on the land grant and income bonds has just been decided by the U.S. Supreme Court, and the decision of Judge Blatchford in favor of the plaintiff has been sustained. By this decision the plaintiffs claim for interest in cash for the amount due in July, 1882 and 1883, is fully sustained. The court holds that the company having the option to pay scrip or cash for the interest, failed to declare its option to pay in scrip and thereby became liable to pay in cash.

Wabash.-At Chicago, January 23, Receiver McNulta submitted his report of operations for the year 1887. The following is a summary: Receipts from operation of the road, $\$ 9,406,584$; disbursements for operation of road, $\$ 1,050.645$; t ack rentals, $\$ 170,357$; New York \& Pacific Car Trust Association, interest and expenses, $\$ 126.856$; Chicago \& Western Indiana Railroad sinking fund, $\$ 24,048$; taxes, 1886 , $\$ 203,183$ 1887, $\$ 19,795$; special taxes, $\$ 7,611$; interest on first mortgage bonds, $\$ 1,465,118$; ca:h balance on hand Dacember $31, \$ 334,027$.

## Tisproxts and 7ocuments.

## CHICAGO \& EASTERN ILLINOIS RAILROAD CO.

## (CONSOLIDATIOV AND REORGANIZATION.)

application to the n. y. stock exchange (for stock), New York, Jan. 12, 1889.
This company is a consolidation of the Chicago \& Eastern Illinois Railroad Company, the Strawn \& Indiana State Line Railroad Company, and the Chicago Danville \& St. Louis Railroad Company, as per articles of consolidation dated November 12, 1887, and filed in the office of the Secretary of State of Illinois, November $18,1887$.

The length of the track owned and operated by this company is 370 6-10 miles, extending from Chicago to Terre Haute Indiana; from Danville, Illinois, to Tuscola, Illinois; and from Wellington, Illinois, to Cissna Park, Illinois.
The liabilities of the company are:
First mortgage 6 per cent sinking fund bonds ................ $\$ 3,000,000$
 First mort qase 6 per cent extension bonds First considntern wi.............. Collateral trust honds
General consolidated and first inortage 5 per c nit bonds
Total outstanding bonds. $\qquad$ 2,518,000

The company also guarantees the interest on the following securities:
Evans. Terre Iraute \& Chic. Railway Co. first mort. honds.... \$775,000 Evans. Terre Hante \& Chic. Railway Co. second mort bonds. Indiana Block Coal RR. first mort. 7 p. c. sink. fund bonds. Strawn \& Ind. state Line RiR. Co. first mort. sink. fund bonds
The authorized capital consists of : Preferred stock, 6 pèr ent, $\$ 10,0.00,000 ;$ common stook, $\$ 15,000,000$
On the road at present owned, stock has been issued as follows: Preferred stock, $\$ 3,000,000$; common stock, $\$ 5,000,000$.
No additional stock of cither class can be issued except upon the acquisition or construction of additional road, and then not exceeding $\$ 10,000$ per mile of preferred stock and $\$ 15$,000 per mile of common stock.
The company has cash and sundry securities on hand as fo lows:
Cash............................................
Bills payable (not ret due) $\qquad$ 9135,000
190,000
$\$ 1,251,46303$

Cash over indebteduess.
bonds
First consolidated mortgase bonds........................ Capital stock of the Chicaro d Western Indian
Capital stock of the Belt Railway of Chicago Capital stock of the Belt
Sundry other securities.
 Prercren stock (Chicasoct Eastern_hmois Rr.)............ 17,
The equipment owned by the company is as follows: 65 locomotives, 46 passenger cars, 8 baggage cars, 2 mail and express cars. 1 pay car, 3,824 coal cars, 1,161 box cars, 137 stock cars, 96 refrigerator cars, 66 flat cars, 29 caboose cars, 8 other cars.
The gross earnings from Jan. 1, 1887, have been as follows January ............... \$155,062 61 August................... $\$ 183,97966$

 Jay.. June. July.................... 168,97312 estimed $200,3: 3720$
184,69841

Total for the year...\$2,071,60425
Net earnings

## OFFICERS:

H H. Porter, Presid't,Chicago. Geo. C. Kimball, Vice-Pres't, O. S. Lyford, Vice-Pres. do. Chicago.
H. A. Rubidge, Sec., Chicago
C. W. Hillard, Treasurer, Cbicago.

## DIRECTORS:

R. P. Flower, Benjamin Brewster, H. R. Bishop, Henry Seibert, Richard M. Hoe and Ogden Mills, New York; H. H. Stevens and Geo. H. Ball, Boston; H. H. Porter and O S. Lyford, Chicago; J. G. English, Danville, Ill.
Application is hereby made for admission to the regular list of the New York Stock Exchange of $\$ 3,000,000$ preferred stock and $\$ 5,000,000$ common stock.
Application is also made to have $\$ 3,000,000$ stock of the old company stricken from the list as soon as the new stock is listed.
The Central Trust Company of New York are the Registrars of the stock and the Metropolitan Trust Company of the city of New York are the transfer agents of the stock.
Samples of the certificates accompany this application, as also six (6) copies of the articles of consolidation, one of them duly certified. Respectfully,
H. H. Porter,

President Chicago \& Eastern Illinois RR. Co.
The Committee recommended that the above-mentioned $\$ 3,000,000$ preferred stock and $\$ 3,000,000$ of the common stock be admitted to the regular list. Also that the $\$ 3,000,000$ of the common stock of the old company be stricken from the list. Adopted by the Governing Committee, Jan. 25, 1888,

## CHICAGO \& EASTERN ILLINOIS RAILROAD COMPANY.

(oonsolidation and reorganization.)
APPLICATION TO THE N. Y. STOCK EXCHANGE (FOR BONDS). New York, January 12, 1888.
The Chicago \& Eastern Illinois Railroad Company desire to have placed on the regular list of the New York Stock Exchange $\$ 2,518,000$ of their general consolidated and first mortgage 5 per cent bonds, numbers from 6,401 to 8,918 , inclusive, and the registered bonds into which the said bonds may be converted. Said bonds are dated Nov. 1, 1887; dtee Nov. 1, 1937; the interest is payable May and November, in the city of New York, at the office of the Central Trust Company of New York. The Trustee is the Central Trust Co. of New York, who are also registrars of the registered bonds.
The above bcinds are general consolidated and first mortgage on the entire property of the Chicago \& Eastern Illinois Railroad Company, situated in the States of Illinois and Indiana, road Company, situated in the states of
and are issued for the following purposes:
To retire the present outstanding bonds of all issues, as
provided in the mortgage, amounting to archase of equipment, as provided in said mortror the
gage
,000,000 00 grage
miles of of the acquisition by cousolidation of $266^{6}$
Inl., at $\$ 18,000$ per mile.......wen sidell and Tuscoli,
478,000 000
$\$ 8,918,00000$
Additional amounts of these general consolidated and first mertgage bonds can be hereafter issued only upon the acquisition or construction of additional railway or double track, or further purchase of equipment upon the following basis:
For each mile of additional railroad completed for operaFor each mile of sceond or adiditional track completed no......................
$\$ 18,00000$


8,00000 actual (cost) for each mile of continuous railroad now

7,000 00
The company also guarantees the interest on the following securities:
Evans. Terre Iraute \&chie. Railway Co first mort. bonds $\$ 775,00000$ Evans. T. It. dChic. Railway Co, secoud mort. honds..... 325,00000 Bymsvile Terre Itaute © Chice Railway Co income honds 150,000 on
 In addition to the railroad itself the company has cash and sundry securities on hand as follows:
Cash.......................................
Less the following indebtedness:
Bills payahle (not yet due). $\qquad$ . 1355,00000
1'ay rolls and vouchers......
Cash above indebtedness 135,00000
190,00000
\$1,251,46303 325,00000
 Capial stock of the Chicato \& Western Indiana RR. Co.. 1,000000 00 Capdry other securities Fallway Company of Chicago.... 40,000 00


The length of the road owned and operated by this company is as follows:
Miles owned, main track............................................................. $178 \cdot 6$
Miles owned, side track
Miles leased, main trac 99.0
21.0

Total miles owned and leased.................................................. $370 \cdot 6$
The equipment owned by the company consists of 65 locomotives, 37 passenger cars, 9 combination passenger cars, 8 baggage cars, 2 mail and express cars, 1 pay car, 3,824 coal cars, 66 fat cars, 137 stock cars, 1,161 box cars, 96 refrigerator cars, 29 caboose cars and 8 other cars.
The gross earnings from Jan. 1, 1887, have been as follows:
Jamary................
$\$ 155,06261$
141,289
164
164
154

April.
May..


July .... Aupust... Reppember
October $\$ 170,31481$
183,97966 May.
June.

155,95348
168,97312
November
December. 183,42091

June ......................
168,97312
203,97058
200,33720

Total for the year 1887.
$\$ 2,071,60425$
$1,253,00000$
Operating expenses and taxes, Dec. portion estinated
Net carnings........................................................ $\$ 818,60425$
Sample of the bonds accompanies this report and also six copies of 1 he mortgage, one of them duly certified, as required by the by-laws of the Stock Exchange. Original of said mortgage is filed with the Central Trust Co. of New York, Trustee. OFFICERS:
H. H. Porter, Chicago..................... President.
O. S. Lyford, Chi-
cago.............Vice-Pres't. Geo. C. Kimball,
H. A.Rubidge, ChiC. W. Hillard, Chi. .............. C. W. Hillard, ChiDIRECTORS:
Messrs. R. P. Flower, Benjamin Brewster, II. R. Bishop, Henry Seibert, Richard M. Hoe and Ogden Mills, of New York; H. H. Stevens and Geo. H. Ball; of Boston; H. H. Porter and O. S. Lyford, of Chicago; and J. G. English, of Danille, Ill.
H. H. PORTER, President.

The Committee recommended that the above described $\$ 2,518,000$ general con*olidated and first mortgage 5 per cent bonds, Nos. 6,401 to 8,918 , inclusive, and the registered bonds for $\$ 1,000$ and $\$ 5,000$ into which the said coupon bonds mas be converted, be admitted to the regular list.
Adopted by the Governing Committee Jan. 25, 188 §

## The Commextral timiss

## COMMERCIAL EPITOME.

Friday Night, Jan. 27, 1888.
The weather has continued severe and in the past 48 hours a violent snow storm has so obstructed the railways of this State that the running of trains has been partially suspended. Many of the harbors on the New England coast are nearly closed by ice. At the West and Southwest the weather has slightly improved. The Reading Railroad s'rike continues unadjusted. These obstacles to business, with nothing in the general situation to counteract them, exert a depressing influence in mercantile circles. Speculation on the several exchanges has been dull, and the turn of prices, with few exceptions, slightly downward. In fact, the possibility that prices generally may suff $\rightarrow r$ some shrinkage as the season advances, is another circumstance which causes spring trade to open slowly.

The speculation in lard for the week under review has at times shown much depression. There were sharp declines on Monday and Wednesday, and still lower prices were mide on Thuisday, but a quick and sharp recovery followed on Thursday afternoon. Speculative manipulation has been the active influence at work. To-day the market was again buoyant. Lard on the spot declined, but yesterday, with a good general demand, there was a partial recovery, and to-day further advanced, closing at $7 \cdot 60 \mathrm{c}$. for prime city, $7 \cdot 80 @ 7 \cdot 87 \frac{1}{2}$ c. for prime to choice Wtstern, 790 c, for refined to the Continent and 8.45 c . for South America.
daily closing prices of lard futures.

Pork has latterly been very active and closes firm; mess, \$15@\$1550; extra prime, $1275 @ \$ 13$, and clear $\$ 16 @ \$ 1825$. Cutmeats have been active and close slightly dearer ; pickled bellies, $73 / 8 @ 75 / 8 \mathrm{c}$; shoulders, $63 / 4 @ 67 / 8 \mathrm{c}$., and hams $93 / 4 @ 10 \mathrm{c}$; smoked shoulders, 8@81/4 ${ }^{\circ}$., and hams 11@111/4. Beef and beef hams remain quiet and nearly nominal. Tallow steady at 5 c . Stearine is quiet at $81 / 4 \mathrm{c}$. Oleomargarine is quoted at 6c. Butter is dull at $21 @ 34 \mathrm{c}$. for creamery, the outside figure for Elgin fancy; Western extra selling at 31@32c. and extra firsts at $27 @ 30 \mathrm{c}$. Cheese is unchanged; State factory, ful cream, $101 / 2 @ 121 / 2$ c., and skims $4 @ 10 c$ c.

The business in options for Rio coffee has been active, but this was due to the freer offerings on foreign account, and led to a rapid decline in prices which culminated to-dar in a semi-panic, closing this afternoo. with sellers as follows for delivery in 1883 :




Coffee on the spot has also declined, but not so much as options; fair cargoes Rio quoted nominally at 17 c ., but there were sales at $135 / 8$ c. for No 7 and $141 / 4 \mathrm{c}$. for No. 6 afloat; also prime Maracaibo at $161 / 2 \mathrm{c}$. Raw sugars hive been dull and drooping, closing nominal at $51 / 8 \mathrm{c}$. for fair refining Cuba, and $5 \%$ c. for centrifugal, 96 -degrees test, and molasses 23c. for 50-degrees test. Teas on Wednesday brought steady prices.

Kentucky tohacco has bcen more active at better prices; sales for the week are 650 hh 3 s ., of which 300 hhds . for export at $43 / 4 @ 61 / 4 \mathrm{c}$. for lugs and $61 / 2 @ 15 \mathrm{c}$. for leaf. Seed leaf fairly active and steady. Sales for the week are 1,470 cases, as follows: 230 cases $1881-85$ crops, Pennsylvania, $9 @ 141 / 2$ c.; 400 cases 1886 crop, do., 10@15c.; 200 cases 1386 crop, Wisconsin Havana, 8@10c.; 200 cases 1886 crop, New England, 12@16c.; 150 cases 1886 crop, do. Havana seed. 13@30c.; 140 cases 1886 crop, State Havana, 10@20c ; and 150 cases sundries, $7 @ 23 \mathrm{c}$.; also 450 bales Havana, 63c.@ $\$ 1$ 10, and 200 bales Sumatra at $\$ 140$ @ $\$ 175 \mathrm{c}$.

Spiri's turpentine declined materially, closing dull and nominal at 40 c . Rosins are quiet at $\$ 110 @ \$ 115 \mathrm{c}$. for strained. The speculation in crude patroleum certificates has declin ed, under free offerings, and closes fairly active at $881 / 4 @ 833 / 8^{\circ}$
The Metal Exchange has been the scene of an excited sp:culation in ingot copper, but to-day the market was quiet, only a limited business baing done, at 16 75c. down to 16.65 c . for April. Lead has been active at $4.921 / 2 @ 4 \cdot 971 / 2 \mathrm{c}$. for the early months, but closes dull and weak.

## COTTON.

Friday, P. M., Jan. 27, 1888.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the weeik ending this evening (Jan. 27), the total receipts have reached 90,130 bales, against 105,403 bales last week, 145,741 bales the previous week and 159,308 bales three weeks since, making the total receipts since the 1st of September, 1887, 4,486,132 bales, against $4,346,172$ bales for the same period of 1886-7, showing an increase since September 1, 1887, of 139,960 bales.

| eceipts a | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 608 | 395 | 2,1 | 2,6 | 2,2 | 919 | 8,964 |
| Indianola, \& |  |  |  |  |  |  |  |
| New Orleans ... | 5,054 | 5,359 | 5,666 | 2,614 | 3,316 | 2,824 | 24,833 |
| Mobile. | 767 | 2,037 | 164 | 460 | 314 | 729 | 4,471 |
| Florida. |  |  |  |  |  | 131 | 131 |
| Savannah | 1,701 | 2,840 | 2,405 | 1,492 | 2,212 | 1,590 | 12,240 |
| Brunsw'k, \& |  |  |  |  |  | 1,020 | 1,020 |
| Charleston... | 717 | 2,286 | 976 | 1,735 | 96 | 1,376 | 8,057 |
| Port Royal,se |  |  |  |  |  | 378 | 378 |
| Wilmington.... | 725 | 1,020 | 249 | 185 | 14 | 728 | 3,047 |
| Wash'gton, \&c |  |  |  |  |  | 75 | 75 |
| Norfolk ........ | 1,246 | 860 | 512 | 644 | 78 | 1,217 | 5,265 |
| WestPoint, \&c | 904 | 870 | 1,054 | 989 | 1,232 | 5,097 | 10,146 |
| New York. | 1,020 | 895 | 860 | 1,530 | 1,599 | 838 | 6,842 |
| Boston . | 284 | 517 | 124 | 715 | 279 | 139 | 2,058 |
| Baltimore |  |  |  |  |  | 1,786 | 1,786 |
| Philadelphia,\&c |  | 167 | 127 | 208 | 188 | 111 | 817 |


For comparison we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock to-night, and the same items for the corresponding periods of last year.

| Reccipts to Jan. 27. | 1887-88. |  | 1886-87. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1887 . \end{gathered}$ | This <br> Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1886 . \end{gathered}$ | 1888. | 1887. |
| Galveston | 8,964 | 594,114 | 10,385 | 641,074 | 40,238 | 79,554 |
| Ind'nola, \&c |  |  |  |  |  |  |
| New Orleans. | 24,833 | 1,371,420 | 49,911 | 1,372,143 | 374,418 | 392,785 |
| Mobile | 4,471 | 183,035 | 6,377 | 187,651 | 40,600 | 29,304 |
| Florida | 131 | 21,677 | 607 | 20,520 |  |  |
| Savannah | 12,240 | 771,288 | 14,865 | 712,165 | 82,331 | 69,857 |
| Brınsw., \&c | 1,020 | 51,587 | 1,078 | 25,255 |  |  |
| Charleston . | 8,057 | 360,282 | 5,402 | 319,062 | 39,893 | 31,123 |
| P.Royal, \&c | 378 | 11.556 | 297 | 14,873 | 38 | 655 |
| Wilmington | 3,017 | 159,465 | 2,151 | 126,586 | 13,505 | 6,437 |
| Wash't'n, \&e | 75 | 4,512 | 38 | 3,559 |  |  |
| Norfolk | 3,265 | 400,640 | 11,178 | 443,8.12 | 53,519 | 25,721 |
| W.Point, \&c | 10,146 | 416,037 | 11,096 | 263,096 | 6,582 | 9,326 |
| New York. | 6,842 | 46,562 | 7,343 | 68,302 | 247,714 | 245,637 |
| Boston. | 2,058 | 55,156 | 6,306 | 56,976 | 21,500 | 9,271 |
| Baltimore | 1,78 ${ }^{\text {¢ }}$ | 19,420 | 3,430 | 37,624 | 19,962 | 18,552 |
| Phil'del'a, \&c | 817 | 19,381 | 2,067 | 23,444 | 8,876 | 14,601 |

Totals..... $\overline{90,130} \overline{4,486,132} \overline{132,531} \overline{4,346,172} \overline{949,276} \overline{932,823}$ In order that comparison may be made with other years, we give below the totals at learling ports for six seasons.

| Receipts at- | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c | 8,961 | 10,385 | 13,394 | 4,020 | 12,451 | 22,347 |
| New Orleans. | 24,833 | 49,911 | 51,135 | 28,619 | 42,017 | 63,650 |
| Mobile | 4,471 | 6,377 | 13,057 | 2,925 | 6,401 | 12,063 |
| Savannah | 12,240 | 14,865 | 18,058 | 6,455 | 10,556 | 19,021 |
| Charlest'n,\&c | 8,435 | 5,699 | 6,630 | 5,788 | 7,296 | 14,537 |
| Wilm'gt'n, \&c | 3,122 | 2,189 | 1,938 | 1,112 | 1,349 | 5,255 |
| Norfolk.... | 5,265 | 11,178 | 12,121 | 9,571 | 14,784 | 17,949 |
| W't Point, \&c | 10,146 | 11,096 | 4,616 | 3,124 | 4,410 | 3,685 |
| All others.. | 12,654 | 20,831 | 13,855 | 13,681 | 12,846 | 12,800 |
| Tot. this week | 90,130 | 132,531 | 134,804 | 75,295 | 112,110 | 171,316 |

$\overline{\text { Since Sept. } 1} \overline{4486,132} \overline{4346,172} \overline{4113,246} \overline{1126,992} \overline{3981,316} \overline{1319,947}$ Galveston includes Indianola; Charleston includes Port Royal, \&e.; The exports for the week endin this evening reach a total of 105,519 bales, of which 55,697 were to Great Britain, 9,843 to France and 40,009 to the rest of the Continent. Below are the exports, for the week and since September 1, 1887 .

| Exports from- | Week Ending Jan. 87. Exported to- |  |  |  | $\left\lvert\, \begin{gathered}\text { From Sept. 1, 1887, to Jan. 27, } 1888 \\ \text { Exported to- }\end{gathered}\right.$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. |  | Continent. | Total Week. | Great Britain. |  | Continent. | Total. |
| Galveston |  |  | 4.038 | 4,986 | 218,076 | 4,021 | 74,818 | 896,918 |
| New Orleans. | 10.903 | 6,0 ${ }^{1}$ | 10,935 | 27,543 | 445,253 | 200,038 | 278,451 | 923,742 |
| Mobile. | 8,750 |  |  | 8,750 | 50,496 |  |  | 50,40 |
| Florida |  |  |  |  | 3,443 |  |  | 3,44 |
| Savannah* | 4,393 |  | 11,382 | 15,775 | 183.351 | 12.480 | 2^4,887 | 380,71 |
| Char |  | 3,050 | 8.050 | 11,10) | 90.129 | 25,839 | 147.711 | 233 |
| wilmington |  |  | 1,556 | 1,556 | 68,372, | 6,395 | 37,635 | 112,40 |
| Norfolk... | 3,318 |  |  | 3,318 | 187.443' |  | 1,975 | 189,41 |
| West Point,\&c | 11,442 |  |  | 11,442 | 160,871 | ..... | 1,082 | 161,799 |
| New Yor | 9,355 | 575 | 3,383 | 13,313 | 279,305 | 21,803 | 145,985 | 447,096 |
| Boston | 3,511 |  |  | 3,511 | 103512 |  | 1.998 | 105,503 |
| Baltimore | 4,025 |  | 67 | 4,302 | 59,470 | 1,805 | 22,658 | 83,085 |
| Philadelp'a'\&o |  |  |  |  | 32,576 |  | 3,760 | 36,39 |
|  | 55,697 | 9,843' | 40.009 | 105,548 | 1,882,10 | 272,387 | 920,938 | 3,025,420 |
| Total 1886-7. | 119,131 | 11,198 | 44,421 | 174.7 | 1,849,9 | 899,276 | 742.6 | 1. |

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

| Jan. 27, AT- | On Shipboard, nol cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coast wise. | Total. |  |
| New Orlean | 23,433 | 15,138 | 18,162 | 4,005 | 60,738 | 313,680 |
| Mobile. | 6,500 | None. | None. | None. | 6,500 | 34,100 |
| Charleston | 5,700 | None. | 3,200 | 700 | 9,600 | 30,293 |
| Savannah | 3,700 | None. | 3,300 | 3,600 | 10,600 | 71,731 |
| Galveston | 4,719 | None. | 2,562 | 4,907 | 12,188 | 28,050 |
| Norfolk N . | 18,000 7,500 | $\underset{3,000}{ }$ | $\underset{6,700}{\text { None. }}$ | 2,000 | 20,000 17,200 | 33,619 |
| Other ports | 12,000 | None. | 3,000 | None. | 15,000 | 230,514 |
| Total 1888 | 81,552 | 18,138 | 36,924 | 15,212 | 151,826 | 797,450 |
| Total 1887. | 82,383 | 35,022 | 57,735 | 12,184 | 187,324 | 745,499 |
| Total 1886....... | 107,085 | 33,371 | 42,172 | 22,202 | 204,830 | 878,409 |

The speculation in cotton for future delivery has been very quiet for the week under review-in fact it has been one of the dullest periods on record. Neither bulls nor bears seemed to have the cousage of their convictions, for bo $h$ sides seemed to be kold ercugh in speech but timid in action. While the bears predicted an important decline, none daved "go short" to any considerable extent; and the bulls, though declaring a sharp advance ine vitable later on, contented themselves with rfalizing when the profit of a few points was offered. Foreign advices have been rather depressing, tut the movement of the crop hes continued small for the season. On Wednesday afternoon there was a slight advance du to the reduced stocks at Memphis (is corrected) and some covtring by bears
who had become uneasy at the failure and the prolonged dulwho had become uneasy at the failure and the prolonged dul-
ness to weaken values, and some further improvement on Thursday on a decidedly stronger report from Liverpool. To-day there was a slight advance in the early dealings followed by a considerable decline and a weak closing owing to the $f$ ct that the interior movement, small as it was, somewhat exceeded the expectations of the bull party, while stocks, except at Memphis, were pretty well maintained. Cotton on the spot has been very dull, and stocks have further increased. There was a nominal advance of 1-16c. on Thursday, but to-day it was barely maintained, middling uplands closing easy at 1011 -16c.
The total sales for forward delivery for the week are 415,700 bales. For immediate delivery the total sales foot up this week 637 bales, including 10 for export, 627 for consumption, - for speculation and - in transit. Of the above - bales each day of the past week-Jan. 21 to Jan. 27.


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

|  | SpOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { port. }}{\text { Ex- }}$ | Con- | $\begin{aligned} & \text { Spec- } \\ & \text { ul'v'n } \end{aligned}$ | $\begin{aligned} & \text { Tran- } \\ & \text { sit. } \end{aligned}$ | Total. | Sales. | Deliv eries. |
| Sat .. |  |  | 103 |  |  | 103 | 2.4,800 |  |
| Mon. | Quiet and steady |  | 103 |  |  | 103 | 62,300 |  |
| Tues. | Very dull | 10 | 87 |  |  |  | 69,300 |  |
| Thurs | Dull $\mathrm{ar}_{16} \mathrm{a}$ |  | 148 |  |  |  | 54,300 99,500 |  |
| Fri... | Dull and easie |  | 86 |  |  |  | 104,900 |  |
| To |  | 10 | 627 |  |  | 637 | 415.700 |  |
| The daily deliveries given above are actually delivered the day : revious to that on which ther are reported. |  |  |  |  |  |  |  |  |
| The Sales and Prices of Futures are shown by the following comprehensive table: |  |  |  |  |  |  |  |  |


*Includes sales in September, 1887, for Septemher, 258,200; Sep
tember-October, for October, 570,200; Sentember-November, for No tember-October, for October, 570,200; Sentember-November, for No vember, 481,600; Sepitember-December, for December, 1,027,400. week to give, the average price of futures each day for each month each will be found under each day following the abbreviation "Aver" The average for each month for the week is also given at bottom of table.

The following exchanges have been made during the week: 13 pd. to exch. 500 Apr. for June. $\mid \cdot 12$ pd. to exch. $500 \mathrm{Ft} \cdot \mathrm{b}$. for Mar. 06 pd. oxch. 13 pd. to exch. 100 Mar . for May. 27 pd. to exch. 400 Feb . for May. $\cdot 15$ pd. to exch. 200 Jan. for Mar 33 pd. to exch. 40 Feb. for June. 02 pd. to exch. 200 Jan. for Feb.
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 Cireat 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 completo
figures for to-night (Jan. 27), we add the item of exports from the United States, including in it the exports of Friday only. Stook at Liverpool ............... 1888.
746,000
30,000

| took at Lohdos ............... |  | - | $\cdots$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | 776,000 | 842,000 | 633,000 4,300 | 864,000 7 |
| Stock at Hamburg............... | 53,500 | 20,500 | 35,500 | 44,900 |
| 8took at Bremen ............... | 26,000 | 25,000 | 29,000 | 53,000 |
| 8took at Amstordam............ |  | 400 |  |  |
| 8took at Rottoriam ............ | 900 | 900 | 1,700 | 1,100 |
| Stook at Antwerp | 183,000 | 211,000 | 141,000 | 210,000 |
| 8took at Havre | 183,000 | 3,000 | 4,000 | 4,000 |
| Stoek at Marseeilies | 43,000 | 46,000 | 45,000 | 41,000 |
| 8tock at Barcelona | 5,000 | - $\begin{array}{r}4,000 \\ 10,000\end{array}$ | 10,000 3,000 | 4,000 |
| at Trieste |  |  |  |  |
| Total Continental sto | 314,700 | 324,200 | 273,800 | 372,800 |
| Total European stocks .... | 1,090,700 | 1,166,200 | ${ }_{93,000}^{906}$ | 1,236,800 |
| India cot ton afloat for Europe. | 70,000 | 130,000 | 93,000 454,000 | 39,000 |
| Amer. oott'n afloat for Eur'pe. | 493,000 |  | 41,000 | 60,000 |
| Egspt, Brazil, \&c.,.aftit for E'r ${ }^{\text {che }}$ | 949,276 | 932,823 | 1,083,239 | 885,457 |
| 8tock in United stater pors.: | 363,197 | 313,271 | 444,514 | 266,591 |
| Snited States exports to-daj. | 15,788 | 33,529 | 27,118 | 19,000 |

Total visible supply
3,017,961

$$
\begin{aligned}
& 3,252,8233 \\
& \text { ther descrip }
\end{aligned}
$$

## Amervan-

Liverpool stock.
Continentack ..........bales

American afloat for Europe...
United States stock...........
United States exports to-day.
Total Ameican
East Indian, Brazil, icic.Liverpool stock
London stock.
Condinental stocke.....
India afloat for Europe.
Total East India, \&c.......
Total visible supply
Total visible supply $\qquad$ 3,700
4,261
2
$\overline{3,017,961} \overline{3,252,8: 3} \overline{3,019,671} \overline{3,058,848}$ Price Mid. Upl., Livernool ... The imports into Cor 000 bales.
The above figures indicate a decrease in the cotton in sight The abe 234,662 bales as compared with the same date of to-night of a 1887 a crease of 31,710 bales as compared with the corres1887, a decrease of 1886 and a decrease of 40,587 bales as compared with 1885.
at the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresand the stocks period of 1856 - - -is set out in detail in the following ponding pe


The abare totals show that the old interior stocks halve deceased during the weds ed, 95 bales and are to-night 49.920 bales more than at the sume perol hat year. The rempts at the same towns hav been se,ts bates less than the same

Quotations for Middling Cotton at Other Markets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for eaca day of the past week.

| Week ending Jan. 27. | CLOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston ... | 10 | 10 | 10 | 10 | 10 | ${ }^{\circ} 10$ |
| New Orleans. | 91316 | 978 | $9^{78} 8$ | ${ }^{978}$ | ${ }^{97}{ }^{7}$ | 978 978 |
| Mobile ...... | $9_{93} 3_{16}$ | ${ }_{913} 913_{16}$ | ${ }_{91313}{ }^{16}$ | ${ }_{913} 916$ | ${ }_{9178}^{913}{ }_{1}{ }^{\text {a }}$ | 978 978 |
| Savannah ... | $\mathrm{P}^{93}{ }^{\text {4 }}$ | ${ }_{10}^{913} 16$ | $\mathrm{10}^{913} 16$ | $1_{10}^{91316}$ | $10{ }^{97}$ | $10{ }^{97}$ |
| Wilmington - | ${ }_{101}^{10} 16$ | ${ }_{10}^{10}{ }_{16}$ | ${ }_{101}{ }_{16}$ | ${ }_{101}{ }_{16}$ | ${ }_{10}{ }^{1} 16$ | ${ }_{101} 1_{16}$ |
| Norfolk...... | $101{ }_{16}$ | 10116 | 10116 | $10^{16}$ | ${ }_{101}^{16}$ | $10{ }^{16}$ |
| Boston | 1034 | $10^{3}{ }_{4}$ | $10^{3}{ }_{4}$ | ${ }^{103}{ }_{4}$ | ${ }^{1034}$ |  |
| Baltimore | $103_{8} \square_{1}{ }_{2}$ | $10^{3} 8{ }^{1}{ }^{1}$ | $10^{38}{ }^{101}{ }^{1}$ | $10^{38} \square_{1} 1_{2}$ | $1038{ }^{1}{ }^{1}$ | $101_{2}{ }^{\text {a }}{ }^{5} 8$ |
| Philadelphia | ${ }^{1011}{ }_{97} 16$ | ${ }_{1078}{ }_{97} 1_{16}$ | $10{ }^{1011.6}$ | $10^{1011}{ }^{16}$ | $10{ }_{10}^{11}{ }^{16}$ |  |
| Augusta ${ }^{\text {Memphis .... }}$ | $\stackrel{91}{78}_{913}{ }^{16}$ |  | $\stackrel{101316}{ }{ }^{19}$ | ${ }_{9}^{10}{ }_{97} 3_{16}$ | ${ }^{10}{ }^{913} 3_{16}$ | ${ }_{910}{ }^{13} 10$ |
| St. Louis..... | $9^{7} 8{ }^{16}$ | $9^{78}{ }^{\text {² }}$ | $9^{7} 8{ }^{16}$ | $9^{78}{ }_{8}$ | $9^{78}$ | $9^{978}$ |
| Cincinnati... | 10 | 10 | 10 | 10 | 10 | 10 |
| Louisville ... | 10 | 10 | 10 | 10 | 10 | 10 |

Receipts from the Plantations. - The following table Indicates the actual movement each week from the plantations. The figures do not include overland receipts $n(\mathbf{r}$ Southern consumption; they are simply a statement of the weekly monemp from the plantations of that part of the crop which finally reaches the market through the outports.

Week $\mid$ Receipts at the Ports. $\mid$ St'k at Interior Towns Rec'pts from Plant'ns.

De
Dec. 23...... - - $30 \ldots . .189, \leqslant 52 \quad 236,6.8,188,824543,557$ 413,545, $493483,212,040 \quad 246,619179,029$ Jan. 6...... $140,329,159,044159,308526,501,4 \geqslant 3,22^{2} 2461,804,123,833138,731,127,220$


The abore statement shows-1. That the total receipts from the plantations since September 1, 1857, are 4,860,314 bales; in $1886-7$ were $4,649,473$ bales ; in $1885 \cdot 6$ were $4,573,738$ bales.
2.-That, although the receipts at the outports the past week were 30,130 bales, the actual movement from plantations was only 64310 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 117,464 bales and for 1886 they were 117,896 bales.
Amount of Cotton in Sight Jan. 27.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Jan. 1, and also the takinos by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

| $1887-88$. | $1886-87$. | $1885-86$. |
| :---: | :---: | :---: |
| $1884-85$. |  |  |

Reccipts at the ports to Jan. 27 4,436,132 4, 46,172 4,113,246 4, 126,992 interior stocks on Jan. 27 in

excess | 374,182 | 303,301 | 460,492 | 263,657 |
| :--- | :--- | :--- | :--- |

Tot. reccipts from plantat'ns $4,860,3144,649,4734,573,7384,390,649$ | Net overland to Jan. 1 ......... | 710,712 | 513,742 | 525,092 | 358,048 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Southern consumpt'n to Jan. | 205,000 | 150,000 | 131,000 | 115,000 |

Total in sight Jan. $27 \ldots \ldots . \overline{5,776,026} \overline{5,313,215} \overline{5,229,830} \overline{4,863,697}$
 It will be seen by the above that the increase in amount in sight to night, as compared with last year, is 462,811 balog, the increase as is 912,326 bales.

Weather Reports by Telegraph.-Our reports from the South to-night by telegraph denote that while the temperature has not been so low as during the pievi,us week it has yet been quite wintry. The prevailing conditions still act as a partial riudrance to the movement of the crop.
talne: tor, Texas.-It has rained on four days of the week, the rainfall reaching one inch and thirty hundredths. The the rmometer has averaged 45 , ranging from 38 to 03.

Palestime, Texins.-Telay ram not received.
San Antonio, Tea:as. - We have had rain on two days of the wetk, the ainfall reaching forty-eight hundredths of an inch. Average the rmometer 46. highest 54 . lowest 97 .
New Orleavs, Louistana.-We have had rain on four days of the week, the rainfall reaching one inch and ninety hundredths. The thermometer has aver aged 55.

Shreveport, Louisiana.-Telegram not received
Columbuis, Misstssippi. - It has rained on four days of the week, the raisform reaching one inch. The thermometer has ranged from 20 to 56, areragis-g 43.
Leland, Mississuppd.-The weather fcr the week has been more favorable. This is the second day of fair weather. Ice and snow have disappeared andeverything to-day looks like zpring. The thermometer has averaged $37 \cdot 9$, the highest being 64 and the lowtst 22.

Greenviile, Mississippi.-Telegram not rcceived.
Vicksburg, Mississippi.-It has been showery on three days of the week, the rainfall reaching ninety-five hundredths of an inch. Arerage thermometer 42, hiuhest 5 , lowest 32 .
Lattle $R$,ck, Arransas.-1he weatl er has betn pleasant Curing the weck, bit the thaw has ma e land travtl very dinicalt on acomit of the bid road:. Lisht rain has fallen ru one day and the mafait acacher hore hundreltis of an inch. The thermonter hasearede :33.
Hel wu. Arianasta,-itin simatidintis on onedsy of the Hel wh. Ariansth.- is si smatedinty on onedsy Oe there

[^1]toward planting cotton. Receipts thiss week are half what they were for the week of last season. The thermometer has rangzd from 22 to 52 , averaging 33.
Memphis, Teernessee.-It has rained on three days of the week, the rainfall reaching sixteen hundredths of an inch. week, the rainfaneter 33, highest 54, lowest 19.
Nashville, Tennessee. -There has been rain on three days of
the week, the rainfall reaching ninety four hundredths of an inch. The thermometer has averaged 32, the highest being 48 and the lowest 22.
Mobile, Alabama.-We have had rain on five days of the week, the rainfall reaching one inch and sixteen hundredths. The thermometer has averaged 53, ranging from 23 to 64.
Montgomery, Alabama.-Rain has fallen on four days of
the week to the extent of one inch and thirty-six hund-edths.
The roads are in bad condition. The thermometer has ranged from 24 to 58 , averaging 48.
Selma, Alabama.-There has been rain on four days of the week, the rainfall reaching ninety hundredths of an inch.
Average thermometer 46, highest 53, lowest $\% 5$.
Auburn, Alabama.-Ruinfall for the week one inch and forty-two hundredths. The thermometer has averaged 46, the highest being 57 and the lowest 28.
Madison, Florida.-Rain has fallen on four days of the week, to the extent of sixty-five hundredths of an inch. The thermometer has averaged 50, ranging from 25 to 64 .
Maeon, Georgia.-We have had ran on three days of the week.
Columbirs, Georgia.-Rainfall for the week one inch and twelve hundredths. The thermometer has rangel from 33 to 51 , averaging 43.
Savannah, Georgia.- We have had rain on four days and the balance of the week has been pleasant. The rainfall reached fifty-two hundredths of an inch. Average thermometer 46, highest 57 and lowest 38.
Augusta, Georgia.-The weather has been cloudy and cold during the week with rain on the three diys to the extent of one inch and $\operatorname{sev}$ en hundredths. The week clos s clear and pleasant. The thermometer has averaged 43, the highest being 57 and the lowest 26 .
Atlanta, Georgia.-Telegram not received.
Charleston, South Carolina.-We have had rain on four days of the week, the rainfall reaching fifty-one hundredihs of an inch. Average thermometer 45, highest 60, lowest 33 . Ntateburg, South Carolinu.-We have had rain on thrte days of the wetk, the rainfall reaching forty-eight hundredths of an inch. Quite cold. The thermometer has averagec 37, the hightst being 53 and the lowest 21 .
Wilson, North Carolina.-Rain has fallen on one day of the week, the rainfall reaching three hundredths of an inch. The thermometer has ranged from 22 to 49 , averaging 35 .
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock Jan. 26, 1888, and Jan. 27, 1887.

|  | \| Jun.26,'88. |  | Jan. 27,'87. |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans....... Above low-water mart |  |  | Feet. | Inch. |
| Memphis ...............Above low-water mark. | 20 | ${ }_{6}$ | 12 | 8 |
| Nashrille .............Above low-water mark. | 12 | 8 | 27 | ${ }_{6}$ |
| Shreveport ........... Above low-water mark. | 20 26 | 3 3 | 3 10 | 0 <br> 0 <br> 2 |

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Jan. 26. bombay receipts and shipments for fodr years.

| Year | Shipments this week. |  |  | Shipments Since Jan. 1. |  |  | Reccipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | Continent. | Total. | This Week. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ |
| 1888 | 1,000 | 13,000 | 14,000 | 12,000 | 48,000 | 60,000 | 39,000 | 109,000 |
| 1887 | 9,000 | 12,000 | 31.000 | 17,000 | 66,000 | 83,000 | 40,000 | 166,000 |
| 1886 |  | 19,000 | 19,000 | 10,000 | 42,000 | 52,000 | 45.000 | 140,000 |
| 1885 | 2,000 | 4,000 | 6,000 | 11.000 | 37.000 | 49,000 | $\underline{27.000 \mid}$ | 85,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 1,000 bales and a decrease in shipments of 17,000 bales, and the shipments since Jan. 1 show a decrease of 23,000 bales. The movement at Calcutta, Madras and other India ports for the last reported weels and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Grat Britain. | Continent. | Total. |
| Calcutta- |  |  |  |  |  |  |
| $1888 . .$. | 4.000 | 3,000 | 7,000 | 8,000 | 4,000 | 12,000 |
| Madras-.... | 2,000 | 1,000 | 3,000 | 8,000 | 2,000 | 10,000 |
| 1888...... |  | ...... |  | 2.000 |  | 2,000 |
| All $1887 \ldots$ | 500 | ...... | 500 | 2,000 |  | 2,000 |
| 1888...... |  |  |  | 4,000 | 3,000 | 7,000 |
| 1887 | 2,000 | 1,000 | 3,000 | 5,000 | 4,000 | 9,000 |
| Total all- |  |  |  |  |  |  |
| 1883...... | 4,000 | 3,000 | 7,000 | 14.000 | 7,000 | 21,000 |
| 1887....... | 4,500 | 2,000 | 6,500 | 15,000 | 6,000 | 21.000 |

The above totals for the week show that the movement from the ports other than Bombay is 500 bales more than the same week last year. Fur the whole of India, therefore, the total shipments since January 1, 1837, and for the corresponding periods of the two previous years are as follows:

| exports to europe from all india. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Shipments } \\ & \text { to all Europe } \\ & \text { from- } \end{aligned}$ | 1888. |  | 1887. |  | 1886. |  |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Jan. } . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. 1. } \end{aligned}$ |
| Bombay ${ }_{\text {All }}$ | $\begin{array}{r} 14,000 \\ 7,000 \end{array}$ | $\begin{aligned} & 60,000 \\ & 21,000 \end{aligned}$ | $\begin{array}{r} 31,000 \\ 5,500 \end{array}$ | $\begin{gathered} 81,000 \\ 21,000 \end{gathered}$ | $\begin{array}{r} 19,000 \\ 4,500 \end{array}$ | $\begin{aligned} & 52,000 \\ & 20,500 \end{aligned}$ |
| Total | 21,000 | 81,000. | 36,500 | 104,000 | 23,500 | 72,500 |

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.

|  |  | 87-88. | 188 | 6-87. | 1885-86. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- This week. Slince. Sept. | $\begin{array}{r} 80,000 \\ 2,520,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 55,000 \\ 2,467,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 50,000 \\ 2,428,000 \\ \hline \end{array}$ |  |
|  | This | $\left\|\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\|\begin{array}{\|c\|c\|} \hline \text { Since } \end{array}\right\|$ | This week. | Since $\text { Sept. } 1 .$ |
| Exports (bales To Liverpool | 7,000 | 189,000 | 7,000 | 189,000 | 7,000 |  |
| To Continent | 5,000 | 106,000 | 3,000 | 91,000 | 5,000 | 95, |
| Total Europe .... | 12,000 | '295,000 | 10,000 | 280,000 | 12,0 |  |

## * A cantar is 98 pounds

This statement show that the receipts for the week ending Jan. 25 were 80,000 cantars, and the shipments to all Europe 12,000 bales.
Manchester Market.- - Our report received by cable to-night from Manchester states that the market is dull for别 last year for comparison :

|  | 1887-88. |  |  | 1886-87. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Twist. | 814 lls. shirtings. | $\begin{aligned} & \text { Coll'n } \\ & \text { Side. } \\ & \text { Uplds } \end{aligned}$ | 32s Cop. Twist. | $81_{4}$ lbs. Shirlings. | Colt'n Mid. Cplds |
|  | d. d. | s. d. s. d. | ${ }^{\text {d. }}$ | d. d. | d. s. d. | d. |
| Dac. 23 | ${ }_{7}^{758}$ |  | $511{ }^{16}$ | $7{ }^{5} 16 \mathbb{1 0} 71516$ | 8 ¢ 0610 | $51_{4}$ |
| Jin. 6 | $73_{4} 08^{3}$ |  | ${ }_{511}{ }^{5}$ |  | 8 <br> 8 610 | 514 |
| "13 | ${ }_{7}^{1313} 16-3_{16}$ | 5 9 a 2 | $55_{8}{ }^{16}$ | $7^{5} 5_{16}^{16} 9715_{16}$ | ${ }^{9} 1_{2} \varpi 610 L_{2}$ | ${ }_{51}{ }_{4}^{16}$ |
| " 20 | ${ }_{713}^{13} 16-87_{16}$ | $5{ }^{5} 96$1 | $5{ }^{5}$ | $7^{1{ }^{1}}{ }^{4} 07^{7} 8$ | $9^{1} 1_{2} \bar{a} 610^{2}$ | $5{ }^{2} 16$ |
| " 27 | $713_{16}-57_{16}$ | $\begin{array}{lllll}5 & 9 & \omega 7 & 2\end{array}$ | $55_{8}$ | $7{ }^{1} 40{ }^{678}$ | $9^{1} 1_{2} \bar{\omega} \mathbf{6} 10{ }^{1}{ }_{2}^{\prime}$ | 5316 |

-At a meeting of the members of the $\mathrm{N} \boldsymbol{\mathrm { w }}$ York Cotton Ex. change, held at $3.15 \mathrm{P} . \mathrm{m}$. Friday, the following resolutions were presented and adopted:
Whereas, it has pheased the Almighty disposer of evernts to call from
our nidst our estcemed ind lucloved issociate, Willian H. Bronlie, find our midst our estecucd ind heloved issociate. Willian H. Brodie, and Wher, as, the exalted character of the deceased renders it alike due to
his memory and to ourselves uhat we should offer our tribute to his worth; therefore. Reso ved, That in the sudden death of our late associate we are called to mount the loss of one of our oldest and most homored members; of his character, the gencrons impulses of his nature, the kinduess and ramkness ot his manners, had endeared him to us by ties of the lines which the lapse of time cannot efface.
lieso'red, That we dee thy sympathize witl the relatives of our deceased fritend in their hereatement, aut although on such an oceasion one cannot offer any consolation to hearts crushed and brused by their affiction, we friemshlin, the blow which has deprived them of the loved hushaud and father, and ourselves the noble associate, companion and frie nd;
liesolved. That the above preamble and resolutions be entered upon the
minntes of the Exchange, ind that a duly aulhenticated copy be trans minutes of the Exchange, and that at duly authenticated copy be trans-
mitted to the family of the deceased. mitted to the family of the deceased.
Also the following resolution presented by Mr. C. W. Ide was adopted:
Those the thanks of the members of the Exelange be fendered to those in charge of the Chambers street Hospital for th ir kindness and treatment of Mr. W. H. Brodie and their courteous treatment of his fam-
ily while visiting him.
The
The following committee was appointed to attend the funeral: M. B. Fielding, C. W. Ide, C. D. Miller, T. W. Williams, Thos. Scott, E. H. Szinter, James S wann, Wm. Woodward, Jr., Geo. Copeland, Wm. P. Campbell, N. Herrmann, Felix Warly, W. T. Tannahill, James F. Wenman, S, T• Hubbard, Jr.
Exports of Cotton Goods from Great Brifain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of December and since October 1 in 1887 and 1886 , as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

000s omittcal.


The foregoing shows that there has been exported from the United Kingdom during the three months $316,143,000 \mathrm{lbs}$. of manufactured cotton, against $298,030,000$ lbs. last year, or an increase of $18,113,000$ lbs.
The Introduction of American Cotton in East Africa. -A dispatch to the Journal of Commerce from Galveston, Texas, Jai uary 25, says "Ten tons of superior Texas cotton seed were shipped from here to-day, consigne lo the German Eist African Colonization Society, Zanzibar, Africa An experienced planter accompanicd the seed for the purpose of instructing the natives of Zanzibar in the cultivation of the cction plant. This event marks the introduction of American cotton on the East Coast of Africa."

Jute Butts, Bagaing, \&c.-The market for bagging has be $n$ rather quiet, and only small orders are coming to hand. Prices are about as last, and sellers are quoting $51 / 2 \mathrm{c}$. for $11 / 2$ $\mathrm{lb} ., 6 \mathrm{c}$. for $1^{3 /} \mathrm{lb} ., 6^{1 / 6} \mathrm{c}$. for 3 lb . and 7c. for standard grades. Some trade is reported at $21 / 4 @ 23 / 8$ c. for paper grades and $23 \%$. $21 / 2 \mathrm{c}$. for bagging qualities, and the market closes at these fyures.
Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached $167, \& 28$ 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
NEW York - To Lirerpool, per steamers Bothnia (additional), Total bales. $455 \ldots$ Celtic, $1,729 . .$. Donati, $1,074 \ldots$ Humboldt, 1,850 To Hull. per steamer Santiatro.
To Havre, per steamer La Gascogne

To Antwerp, per steamer siwitzerland, 990
To Copenhagen, per steamer Thingvalla (additional), $89 .$. ew Orleans-To Liverpool, per steamers Alicia, 6,250... Cadiz, 5,961 ... Costa Rican, $7,399 \ldots$......ofessor, $6,031 . .$.

To Havre, per steamer Marsenle, 7,074....per sim Margar
To Bremen, per steamers Eri King, $4,060 . .$. Hatfield, 4,786 To Antwerp. per steamer Matthew Bedlington, 1,0.7....... To Genoa, yer stemmers Azalea, 3, 4elix Mendelssohn, 3,060 ....Magdalena, 3,309
 Chariestoz-T, Miverpool, per steamer Borincien, $2,600 . .$. To Reval, per steaner Huntsman, 5,400
Galveston-To Liverpool, per steamers Dunholme, $2,608 \ldots$ Eastern Princess, 5,160

Wilmington-To Queenstown, for orders, per bark Hjemmet,
Norfoln-To Livcrool, per steamer springfield, $6,713 . . .$. per
West Point-To Liverpool, per steamer Port Adelaide, $8,115 .$.
Newfort News-To Liverpooi, per stcamer Duke of BuckingTo Continent.

> per iverpool, per steamers

Baltimore-To Liverpool, per steamers Barrowmore, 2,495....


oston-To Liverpool, per. steamers Veuetian, $2,720 . .$. Vir
To Yarmouth,
Philadelmind-To Liverpool, per steamer Britisil Princess, To Glasgow, per steamer Austrian, i,ooo
To Antwerp, per steamer Vaderland, 58. $\qquad$
Total..
The particulars of these shipments, arranged in our usual
form, are as follows:

|  |  |  |  |  |  | Barce lona and | Yar- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{9,18}^{\text {poo }}$ | 167 | ${ }_{\text {Havre. }}$ | Brem. |  |  |  | 13,313 |
| N. Orleans. | 40,394 | . | 11,495 | 8,8.16 | 1,057 | 7,657 |  | 69,449 |
| Gavannah. | 6,369 |  | 2,250 |  |  |  |  | 8,619 |
| Brunsw'k. | 10,635 |  |  |  |  |  |  | 10,635 |
| Charleston. | 6,606 |  |  |  | 5,400 |  |  | 12,006 |
| Galveston. | 7,768 |  |  |  |  |  |  | 1 |
| Wilmungt'n |  | 1,334 |  |  |  |  |  | 12,331 |
| Wortolk | 12,123 9,130 |  |  |  |  |  |  | 12,123 9.130 |
| Newport N. | 4,306 |  |  | -300 |  |  |  | 4,606 |
| Baltimore. | 5.673 | 238 |  |  | 1,238 |  |  | 7,149 |
| Bost | 4,793 |  |  |  |  |  | 77 |  |
| Phllad | 1,175 | 1,000 |  |  | 58 |  |  | 2,233 |
| Total | ,160 | 2,739 | , 32 |  |  | 7,657 |  | 7,828 |

Total...118,160 2,739 14,320 13,941 10,934 7,657 77167,828
otton from United States ports, bringing our data down to
the latest dates:
Galveston-For Vera Cruz-Jan. 20-Steamer Whitney, 1,246.
Tew Orleans-For Liverpool-Jan. 20-Steamer Bernard Hall, 6,003 For Harre-Jan. 23-steamer Tancarville, 5,846. Fark Hera For Barcelona-Jan. 24-Bark Tafalia, 1,200.
Mobile-For Liveryool-Jan. 24-Ship Mohur, 4,080.
SAVANAH-FFi Liverpool-Jan. 23 -Steamer Storra Leo, 4,393.
FHOr Barcelona-Jan. 21-Steamer Marion, $5,582$.
For Bremen-Jan. 20-Steamer Westergate, 4,150......Jan. 24 Steamer India, 3,900 .
Norfolik-For divertool-Jan. 23-Bark Maiden City, 3,318.
EEWPGKT NEWS-For Liverpool-Jau. 21-Steamer Duke of West
mider For Liverpool -Jan. 16 - steamer Norseman, 1966....Jan. 18 Steanter Is.ifian, 1,323... Jav. 20*-steamer Palmy ra,

Baltimore-For Liverpool-Jan. 19-Steamer Oranmore, 2,060....Jan 23-Steamer sarmatian, 1,965 .
For Havre-Jan. 21 -Steamer Panama, 210.
For Antwerp-Jan. 21-Steamer Gothenburg City, 67
Lord Gough.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Belgenland, steamer (Br.)-A fire occurred Jan. 18 among the cotton discharged from steamer belgenland, at antwerp from Now York. Thirty-five bales were destroyed and 30 damaged.
HerrmanN, steamer (Belg.)-A fire occurred Jan. 18 among the cargo of steamer 10 with but
Indiana, steamer, Boggs, from Philadelphia Jan. 11 for Liverpool, Which arrived at Queenstown Jan. 22, reports that on the 14th inst. fire broke out among the cotton in her after hold, but the flames were finally quenched.
La Gascogne, steamer (Fr.), for Havre, and steamer Switzerland (Belg.), York. The La Gascogne sustained. 21 off Bedloe's Island, New ceeded to destination on the 22d. The Switzerland had nine plates broken on the port bow, above the water line, her nose twisted and ourward compartment flooded. She was placed in Erie Basin ock arn, steamer (Br.), Gibson, frod territic weather and shifted cargo. she would discharge portion of cargo and re-stow it
Ile Marine, ship (Fr.), Bonillant, from New Orleans for Havre, put back to Port Eads Jan. 20 in distress, leaking. She was to wed to
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam $d$. <br> Do sail...d. | $\overline{18}_{8} \widehat{a}_{64}$ | ${ }^{18} \widehat{\varpi}^{9}{ }_{64}$ | $\mathrm{I}_{8} \widehat{W}^{9}{ }_{64}$ | ${ }_{64}$ | ${ }_{18} \widehat{\omega}^{9} 64$ | ${ }^{18 \triangle D_{64}}$ |
| Havre, steam....c. | ${ }_{16}{ }^{3}{ }^{3}$ | $5_{16}$ @ ${ }_{8}$ | ${ }_{516} \otimes^{3} 3_{8}$ | $5_{16} ¢^{3}{ }^{3}$ | $9_{32}$ | ${ }_{32}$ |
| Do sail... |  | .... |  | .... | - |  |
| Bremen, steam c. | $3_{8}$ | $3_{8}$ | $3_{8}$ | $3_{8}$ | $3_{8}$ | $3_{8}$ |
| Do sail.....c. |  | .... |  | .... | .... |  |
| Hamburg, steam c. | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 32$ | ${ }^{11} 38$ |
| Do sail...c. |  |  |  |  |  |  |
| Amst'd'm, steam c. | 35* | $35^{*}$ | 35* | 35* | $321_{2}{ }^{*}$ | $321_{2}{ }^{+}$ |
| - Do via Leith d. |  |  |  |  |  |  |
| Reval, steam ....d. ${ }^{7}{ }_{32} \widetilde{d}^{9}{ }_{32}{ }^{7}{ }_{32} \widetilde{D}^{9} 3$ |  |  |  |  |  |  |
| Do sail.... .d. . |  |  |  |  |  |  |
| Barcelona,steam d. | ${ }^{1} 4$ | ${ }^{14}$ | 14 | 14 | 14 | 4 |
| Genoa, steam .. .d. | ${ }^{7}{ }_{3}$ | $7_{32}$ | 73 | $7_{32}$ | 732 | $7_{32}$ |
| Trieste, steam...d. | ${ }_{4}^{4}$ | ${ }^{1} 4$ | ${ }^{1}$ | ${ }^{14}$ | 14 | 14 |
| Antwerp, steam d.' | 18 | 18 | ${ }_{8}$ | $\mathrm{I}_{8}$ | 18 | 18 |

${ }^{2}$ Per 100 lbs.
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.


The tone of the Liverpool market for spots and futures each day of the week ending Jan. 27 and the daily closing prices of spot cotton, have been as follows

| Spot, | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.m. } \end{array}\right\}$ | Quiet. | Dull. | In buyers' favor. | Irregular. | Firmer. | Steady. |
| Mid.Upl'ds. <br> Mid. Orl'ns | $\begin{aligned} & 558 \\ & 511_{16} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & 511_{16} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & 511_{16} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & 511_{16} \end{aligned}$ | $\begin{aligned} & 55_{8}^{5} \\ & 511_{16} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & 511_{16} \end{aligned}$ |
| Sales | 8,000 | 8,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| spec. \& exp. | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \text { 12:30 Р.s. } \end{array}\right\}$ | Dull at cline. | $\begin{gathered} \text { Steady at } \\ 1-64 \text { de- } \\ \text { cline. } \end{gathered}$ | Quiet at <br> $1-144$ decline. | Steady at $1-64$ decline. | Stoady at $1-64$ ad vance. | Steady. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { Р. м. } \end{array}\right\}$ | Very dull. | Steady. | Dull. | Steady. | Firm. | Quiet. |

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.
TTP The prices are given in pen
$463-64 d .$, and 501 means 5 1-64d.

|  | Sat., Jan. 21. |  |  |  | Mon., Jan. 23. |  |  |  | Tues., Jan. 24. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | L |  |  |  | Lorv. |  |  |  |  |  |
|  | 598 | 53 | ${ }^{\text {d }}$ | 59 | 5 | c. | ${ }_{5}{ }^{\text {a }}$ | ${ }_{5}{ }^{\text {a }}$ | a. | 59 | d. |  |
| January | 538 | 538 | 538 | 538 | 537 | 538 | 537 | 538 | 537 | 537 | 537 | 597 |
| Jan.-Feb | 538 | 538 | 538 | 538 | 537 | 5.38 | 537 | 538 | 537 | 587 | 537 | 58 |
| Feb.-March | 538 | 538 | 538 | 538 | 538 | 539 | 538 | 539 | O38 | 3 | 538 | 53 |
| Mar.-A pril. | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 54 | 54 | 539 | 54 |
| A pril-May.. | 541 | 541 | 541 | 541 | 541 | 542 | 541 | 548 | 541 | 54 |  | 54 |
| May-June.. | 543 | 543 | 548 | 543 | 543 | 544 | 543 | 544 | 543 | 543 | 543 | 543 |
| June-J uly.. | 545 | 545 | 545 | 545 | 545 | 546 | 545 | 548 |  | 545 <br> 547 <br> 15 | 545 | 543 543 |
| Juls-Aug. |  |  | ¢ 547 | 547 548 |  |  |  |  |  | 347 | ¢ 547 | 547 |
| Aug. Sept. |  |  | 548 | 548 | 548 | 548 | 54 |  |  |  | 547 | 547 |



## BREADSTUFFS.

Friday, P. M., January 27, 1888.
The flour market has been dull. The local trade has been impedtd by the ice and snow in the rivers and streete, while there was nothing in the foreign adrices to stimulate an export demand. Buyers, in view of the downward turn of wheat, were inclined to insist upon lower prices, but no material concessions were made, and only to move parcels left on the wharves. To-day there was no new feature.
The wheat masket has been depressed. There was a steady decline to the close of Wedndesday's business, values receiving little support, except from the war cloul in Earope and some rumors that the fall-sown crop had been to a considerable extent winter killed. The dulness of the export business and the slow urogress made in reducing the visibly supply caused prices to give way. On Wednesday at the decline a better business was reported for export, mainly for Portugal, and Thursday closed steadier. To-day there was a smart advance in spots and futures on adverse crop accounts, and 48,000 bushels were taken for export.
daily closing prices of no. 2 red winter wheat.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February deliver | $9_{92}{ }^{7}$ | 8978 | 8914 | 8878 | $89^{1} 8$ | 90 |
| March delivery | 92 | $9{ }_{9} 1^{18} 8$ | 9038 | 9018 | $9_{9014}^{4}$ | 9118 |
| May delivery | ${ }_{93} 93$ | ${ }_{922}{ }^{9} 8$ | $913_{8}$ 92 | $9_{92}{ }^{4}$ | ${ }_{92} 9{ }^{11_{4}}$ | ${ }_{93}{ }^{18}$ |
| June delivery | 94 | 9278 | 9238 | 92 | $92{ }_{4}$ | 9278 |
| December delivery | 9634 | 953 | $95^{14}$ | 955 | 95 | $95{ }_{4}$ |

Indian corn also declined materially early in the week, under a pressure to realize in the face of a very poor dem ind, whether for export or home use. To-day there was a smart advance with a brisk speculation, but the regular trade dull. daily closing prices of no. 2 mixed corn.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February delivery | 6138 | 61. | 6058 | 6012 | 6058 | 6138 |
| March delivery | 6158 | $611_{8}$ | $60^{7} 8$ | 6034 | 61 | 615 |
| May delivery. | 613 | $61^{18}$ | $60^{7} 8$ | 6034 | 61 | 6134 |
| June delivery. | 6134 | 61 |  | $60{ }_{2}$ | $607_{8}$ | 613 |

Oats have been rather quiet, but show a well-sustained range of values. To-day there was a slight advance. daily closing prices of no. 2 mixed oats.


| Receipts at | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 1481 lbs | Bush.60 lbs | Bush. 56 lbs | Bush. 32 lbs | Bush. 48 lbs | Bu. 58 lbs |
| Chicago.... | 87,248 | 87.524 | 468.329 | 412.712 | 222,165 | 20,702 |
| Milwaukee. | 17.811 | 78.395 | 14,580 | 10,000 | 48,605 | 12,774 |
| Toledo . | 2,883 | 25,088 | 55,633 | 4,628 | 500 | 98 |
| Detroit. | 3,505 | 38,807 | 13,733 | 13,413 | 21,823 |  |
| Cleveland | 3,900 | 35,437 | 28,650 | 51,081 | 9,165 | 46 |
| 8t. Louls.. | 12,402 | 35.606 | 251,440 | 153,940 | 23,400 | 2,200 |
| Peoris | 1,250 | 22,500 | 2:6,500 | 218,400 | 13,200 | ,950 |
| Duluth.. |  | 53,073 |  |  |  |  |
| Minneapolis. |  | 340,883 |  |  |  |  |
| Tot.wk. '88. | 128.919 | 721,083 | 1,054,848 | 871,172 | 338,888 | 43,769 |
| Same wk.'87. | 187.533 | 1,029,928 | 1,586,416 | 1,076,588 | 480,552 | 28,374 |
| Jame wk.'86 | 125,716 | 851,610 | 1,239,812 | 699,098 | 521.423 | 32,833 |
| Since Aug 1. |  |  |  |  |  |  |
| 1887-8 | 6,123,151 | 73,198.553 | 45,182.069 | 40,594,795 | 16.887,320 | 1,218,716 |
| 1858-7*. | 5,357,509 | 62,392,519 | 48.386.731 | 36,972,640 | 15,450,611 | 1,337,219 |
| 1885-6**... | 4,228, 117 | 42,516,978 | 47,267,048 | 32,319,088 | 13,967,156 | 2,120,089 |

* Include one week extra.

The receipts of flour and grain at the seaboard ports for the week ended Jan. 21, 1888, follow:


Total grain.......... $\mathbf{4 , 4 4 8 , 8 2 7} \overline{7,464,478} \overline{12,893,148} \overline{\mathbf{1 4 , 9 4 7 , 3 5 2}}$

* Include one week extra.

The exports from the several seab ard ports for the week ending Jan. 21, 1838, are shown in the annexed statement:

| Exports <br> from- | Wheat. | Corn. | Flour. | Oats. | Rye. | Pexs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. <br> 1.5.5,520 | $\begin{gathered} \text { Bush } \\ 64,551 \end{gathered}$ | $\begin{gathered} B b l s . \\ 137,514 \end{gathered}$ | Bush. 964 | Bush. | Bush. $3,056$ |
| Boston. ${ }^{\text {Portland }}$ | 85,879 | 27,831 | 40,825 |  |  | 9,950 |
| N. News |  | 25,394 |  |  |  | ....... |
| Philadel. | 64,000 |  | 15,127 |  |  |  |
| Baltim're | 70,700 | 116.641 | 70,160 | 20 |  |  |
| N. Orl'us. | 15,452 | 193,326 | 1,285 |  |  |  |
| $\xrightarrow{\text { Richm }}$ Norfolk. |  |  | 2,000 |  |  |  |
| Tot. w'k. S'me time 1887. .. | $\begin{array}{r} 381, \\ 1,449 \end{array}$ | $\begin{aligned} & 427,743 \\ & 142,232 \end{aligned}$ | 267,697 |  |  |  |

The destination of th $\rightarrow$ exports is as below. We add the correspoading period of last year for comparison.

| $\begin{aligned} & \text { Exports } \\ & \text { for week } \end{aligned}$to- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1888 . \\ \text { Wank. } \\ \operatorname{Jan} 21 . \end{gathered}$ | 1887. <br> Week. <br> Jan. 22. | 1888. Week. Jan. 21. | 1887. <br> Weck. <br> Jan. 22. | $\begin{array}{r} 1888 . \\ \text { Week, } \\ \text { Jan. 21. } \end{array}$ | $\begin{array}{r} 1887 . \\ \text { Week, } \\ \text { Jan. } 22 . \end{array}$ |
| Un.King. | Bbls. 191.523 | Bbls. | $\xrightarrow{\text { Rucsh. }}$ | $\xrightarrow[\text { B7esh }]{\text { 977,179 }}$ | Bush. | Bush. 829,615 |
| Cont'nt.. | 9,324 | 13,617 | 146,146 | 457,985 | 262,603 | 829,615 263,848 |
| S. © C.Am. | 37,3.41 | 14,910 |  | - 40 | 14,038 | 13,920 |
| W. Indies | 18,722 | 15,383 |  |  | 5,609 | 19,139 |
| Brit. col's | 10,123 | 2,746 |  |  | 1,125' | 10,000 |
| Oth.c'u'ts | 464 | 392 |  | 14,744 | 1,142 | 5,710 |

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

| Exports to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1,'s7. to Jan. 21, 1888. | Sept. 1,'86, to Jan. 22, 1887. | Sept. 1,'87. to Jan. 21, 1888. | Sept. 1,'86. <br> to Jan. <br> $22,1887$. | Sept. 1,'87. to Jan. 21, 1888. | $\begin{gathered} \text { Sept.1,’88. } \\ \text { to Jan. } \\ 22,1887 . \end{gathered}$ |
| Un.Kingdo | $\begin{gathered} \text { Blls. } \\ 3,582,425 \end{gathered}$ | $\begin{gathered} B b l s . \\ 2,537,790 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 9,078,541 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 16,834,174 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ \text { B,571.148 } \end{gathered}$ | $\underset{\mathbf{9 , 4 1 4 . 5 8 7}}{\text { Bush. }}$ |
| Continent. | 237,272 | 247,069 | 6,121,424 | 10,892,973 | 1,755,978 | 3,888,930 |
| S. \& C. Am... | 416.193 | 483,240 | 21,030 | 15,933 | 204,813 | 348,737 |
| West Indies. | 379, 24 | 314.644 | 9,421 | 3,071 | 123,048 | 217,978 |
| Brit. Col'nies | 360,970 | 257,981 | 4,505 |  | 49,174 | 15,936 |
| Oth. cou | 13,289 | 19,616 | 22,130 | 80,487 | 18,089 | 28,681 |
| Total....... | $4,959,173$ | 3,880,350 | 15,255,051 | 27.826,618 | 8,721,680 | 13,8 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Jan. 21, 1888:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, bush. |  | Barley, bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 8,169,849 | 1,688,435 | 668,307 |  | 123,997 |
| Do atloat | 133,000 | 1,688, | , | 12,583 | 230,000 |
| Alvany | 2,825 | 64,200 | 50,200 | 52,700 | 319,400 |
| Buffa | 2,212,925 | 283,644 | 71,573 | 67,861 | 849,388 |
| Chicago | 5,402,105 | 1,294,2882 | 917,515 | 21,8050 | 309,008 |




| Exports of Wheat from Inaia. | Jan. 21. | Jan. 14. | Jun. 21. |
| :---: | :---: | :---: | :---: |
| To United Kingdom.............bush. | 20,000 | 80,000 | 12,460,000 |
| To Continent..................... bush. | 20,000 | 120,000 | 11,740,000 |
| bush. | 40,000 | 200.000 | 24,200,000 |

## THE DRY GOODS TRADE.

New York, Friday, January 27, 1883.
Business in the wholesale branches of the trade was steady, though moderate, the past week, the intensely cold weather prevailing in wide sections of the country having checked operations in spring and summer goods to some extent. There was a very fair demand for staple and patterned cotton gools at first hands, and the commission houses continued to make liheral deliveries in execution of former orders, which absorbed the greater part of the current output of the mills. Domestic woolen 'goods bave shown rather more" animatio", but the demand in this connection failed to realize expectations. Imported goods were more active in movement than demand, very fair shipments of specialties having been made on account of previous transactions, while new busicess was irregular and light as a rule. The situationin the jobbing trade has not materially changed. The piece distribution was strictly moderate, as usual at this early stage of the season, but a pretty good package bueiness in staple cotton goods and in some sorts of fancy cotton fabrics was done by large jobbers who cater for the wants of wholesale buyers. Tne cutlook is quite encouraging, and an unusually good spring trade is anticipated by the best posted merchants.
Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending January 24 were 9,407 packages, valued at $\$ 509,812$. These shipments include 5,676 to China, 2,037 to Aden, 416 to South America, 351 to Europe, 329 to the West Indies, 300 to Africa, 130 to Central Amarica, 101 to Mexico and 67 to all other countries. Since the 1st of January the exports aggregate 18,790 packages, valued at $\$ 787,700$. Of this total China has had 7,090 packages, valued at $\$ 336,848$; and 2,054 packages, valued at $\$ 140,123$, have gone to South America. For the similar period of 1887 the exports to all rorts reached 9,585 packages and in 1886 were 14,856 packages. There was a steady demand for staple cotton goo ${ }^{7}$ b ky package buyers, and large aggregate shipments of plain and colored cottons were made by the mill agen:s on account of back orders. The market retains the buoyancy of tone noted for a long time past, and many additional makes of bleached shirtings, wide sheetings, flat fold cambrics, etc., were adranced to still higher figures, such prominent makes of bleached goods as Wamsutte, New Yurk Mills and Utica having been marked up $1 / 2 \mathrm{c}$. per yard, Print cloths were in
good demand and very firm on the basis of $37 / 8$. for $64 \times 64 \mathrm{~s}$ (at which figures weekls contracts to June have been made), and $3516 @ 33 / 8$ for $56 \times 60$. Stocks last Saturday and for the three previous years were as follows:

|  |  |  | Jan. 188. |  |
| :---: | :---: | :---: | :---: | :---: |
| by Providence man | 28.0 | ${ }_{84,000}$ | $\begin{aligned} & J a n .23 . \\ & 76,000 \end{aligned}$ |  |
| Fall River manufa |  | 30,000 | 23,000 |  |
| Providence specula | 5,000 | 42,000 | 269,000 | 325 |
| Outside specul | 2,000 | 30,00 | 30,000 | 300 |

Total stock (pieces) ........ $53,000 \quad 186,009 \quad 398,000 \quad 1,525,000$
Pints were fairly active and prices are very firm, some makes of fancies, shirtings, etc., having been advanoed during the week. Printed sateens, lawns, batistes, percales, etc., were in steady request, and ginghams and wcolen wash fabrics were fairly active, and dearer in some cases.
Domestic Woolen Goods.-Men's-wear woolens continued in irregular demand and upon the while sluggish, but rather more business was done in some descriptions of overcoatings, cassimeres and satinets adapted to next fall. Worsted coastings were in moderate Jrequest and a light business was done in cheviots. Kentucky jeans and doeskins ruled quiet, but prices remain steady on such makes as govern the markets. Stockinets and cloakings were in light and irregular demand, but a fair business was done in Jersey cloths. Fur flannels and blankets the demand was light, as usual at this advanced. stage of the season, and there was only a limited inquiry for sha wls and shirts. All-wcol and worsted dress goods were fairly active in demand, and sales, coupled with deliveries on account of back orders, reached a liberal agrregate amount * Carpets were in steady requ st and firm at unchanged quotations.
Foreign Dry Goods were more active in movement thin demand, very fair shipments of dress goods, Jinens, white goods hosiery, \&c., having been made by importcrs in execution of former orders, while new business was only moderate in vol ume. Embroideries and laces have met with some attention and an auction sale of the former was attended with fairly satisfactory re:ults, some lines having brought good enough prices to justify the sale of duplicatef. But few retailers have thus far arrived in the market and until they put in an appearance very hittle activity in foreign goods can be expected.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Jan. 26, 1888, and since Jan. 1, and the sime facts for the corresponding periods of last year are as follows:



[^0]:    Aд-uivnuenu. † Fir share. \& Last price this weels

[^1]:    towns are 1id, ous bules more than for the same time in loovo.

