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## The Clumixile.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc. (as fully explained on this page in our issue of October 26 and previous numbers), indicates that the total bank clearings of all the olearing houses of the United States for the week ending today, December 21, have been $\$ 1,127,388,609$, against $\$ 1,178$, 407,489 last week and $\$ 1,080,667,091$ the corresponding week last year.

| Clearisos. <br> Returns by Telegraph | H'eek Ending December 21. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Per Cent. |
| Ni8w York | \$579,844,878 | \$571,302,140 | $+1.5$ |
| Boston. | 81,803,436 | 73,103,781 | $+11.0$ |
| Philadelphia | 81,306,482 | 82,784,956 | -2'4 |
| Ballimora | 11,515,730 | 11,032,824 | +19 |
| Chicrgo. | 59,389.000 | 55,580,000 | $+5.0$ |
| St. Lauis | 17,513,057 | 18,067,615 | $-3 \cdot 1$ |
| New Orlear | 23,687,778 | 12,280,766 | +11.5 |
| Seven citics, 5 days ....... | \$825,061,241 | \$80 $0,151,982$ | $+2 \cdot 5$ |
| Olher ciliee, 5 daye............. | 115,584,288 | 96,840,108 | $+17.3$ |
| Total alf clices, B daya. | \$938,645,609 | \$902,00 2,090 | $+4 \cdot 1$ |
| All cilies, 1 day. | 188,743,100 | 178,666,001 | +a'b |
| Total all citses for week... | \$1,127,388,609 | \$1,08C,667,091 | +4.3 |

The full details of elearings for the week covered by the above statement will be given next Saturday. We camnot, of course, furnish them to-day, bank elearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is, covering the returns for the period ending with Saturday noon, December 14, witis the comparative totals in 1888.
The exhibit is a quite satisfactory one, notwithstanding that there is a heavy falling off compared with the previous week, for it should be remembered that the total for the opening week of the month is always increased to a consirlerable extent by the distribution of interest, \&rc. Aside from this, how-
ever, there has been anotlier influence operating to reduce the total of clearings at New York, and that is the muels smaller dealings on the Stock Exchange. In fact, while the aggregate exchange at this city for the week show a loss from last week of nearly one hundred and four millions of dollars, the difference after allowing for stock operations in earh woek is only thirty-six millions.
Contrasted with the week of 1888 the current returns record an increase of 8.1 per cent in the total, the gain outsid: of New York reaching $8 \cdot 7$ per cent. The only losses of importance this week are at Los Angeles and Norfolk. As usual, there are some clearing houses which exhibit heavy percentages of gain over a year ago, and in this particular Dallas leads with 88.3 per cent, and is followed by Fort Worth, 82.3 ; Denver, $42 \cdot 2$; Des Moines, $33 \cdot 8$; Worcester, 29.8 ; Cleveland, 29.3 , and Omaha, 28.3 per cent. Furthermere, the present total exceeds that for the similar week in any year back to and including 1882, only excepting 1886 , when stock operations formed an important part of the total.


## THE FINANCIAL SITUATION.

Although the money market has bean quieter this week there has been no practical change in rates or in the prevailing conditions. A feature of some importance is that whereas last week sixty days was the shortest peried for which money was readily procurable on time, this week there have been offerings for thirty days at six per cent and the offerings have seemed to be sufficient to go around, though of course the collateral required was the very best. The purpose sought by these borrowings is to tide over the closing days of the old and the opening days of the new year, a period during which money is always more or less disturbed, first by preparations for dividends, and subsequently by the distribution of the dividends; after about a week of the year has passed the operation may be said to be completed, the money returning to the banks and the banks being restored to their normal condition. In the meantime the Gopernment payment of interest on its bonds which for the first of January this year is about $8 \frac{1}{2}$ million dollars is a new supply of currency which comes in to replenish the market. This outflow from the Treasury and the hope of a return flow of currency from the West and South, hitherto expected but not realized, are depended upon for giving this market easier money before the expiration of these thirty-day loans.

We cannot share the confidence felt in permanently easicr money after the turn of the year. The expectation does not seem to have a clear or assured basis at present. Treasury disbursements for interest are, to be sure. large, but the remnant of the bonds outstanding is widely scattered now, and not over half of the interest passes through our Clearing House banks. Then the Goverument disbursement of surplus income depends upon bond purchases, and the bonds, if indications can be relied upon, are at length getting to be very scarce. One investor, for a special purpose, informs us that he could not procure fifty thousand this week, although he offered $127 \frac{1}{8}$ for them. But granting Government operations do not disturb the money market in the least, that a perfect equilibrium is kept up between the Treasury inflow and outflow, we still have to depend for easier money upon a return of currency from the West and South, of which there appears to be no evidence as yet, and as long as business continues so large and active as it now is, there seems to be no good reason for expecting it. Furthermore, even supposing currency should flow this way and loanable funds should become more plentiful, how long could rates stay down if, as our foreign bankers report would be the case, the effect should be to expedite an outflow of gold to Europe. When we pass the first half of January we pass the point of our very free shipments of produce, and while our imports of merchandise keep up to a high figure and Europe's need for and eagerness to get the ycllow metal continues, what else have we a right to expect. We look upon our close money market here for the time being as our only protection, and in the end a corrective of the conditions of our trade which make a gold outflow possible.

The rates for bankers' balances have ranged this week between 9 and 2 per cent, with, however, 6 still about the average, at which figure renewals bave been made. Banks and trust companies have kept their rate for call money at 6 per cent, very few charging any higher rate. For time money there is no special change, except that the short-time money referred to above comes primarily from out-of-town institutions and is loaned as stated
at 6 per cent for thirty days on prime security. The demand for time money has been chiefly for short dates, very little being done for a longer time than sixty days and the rate stands nominally at 6 per cent for thirty days to six months and those who have money to put out in this way can obtain the best grade of security. Anything that is done on good mixed collateral is doubtless done at $6 \frac{1}{2}$ to 8 per cent according to the quality of the security, those being the current quotations. For commercial paper the demand is said to be somewhat better, due to purchases by banks, principally out of town institutions. Quotations are $5 \frac{3}{4} @ 6$ per cent for sixty to ninety-day endorsed bills receivable, 6@ $6 \frac{1}{2}$ for four months acceptances, and $6 \frac{1}{2} @ 7 \frac{1}{2}$ per cent for single names haring from four to six months to run.

Notwithstanding the large withdrawals of gold for export from the Bank of England this week, the cable has continued to report casy money in London, discounts of sixty to ninety-day bank bills having been quoted at $3 \frac{5}{8}$ per cent until yesterday, when the rate was advanced to $3 \frac{3}{4}$ per cent. Our London correspondent discloses to-day very fully and clearly the cause for the sharp fall which has taken place in the rates since the first of December. This easy money, however, would seem to be having the effect of encouraging exports of bullion, the Bank of England reporting this time a net loss of $£ 666,000$ during the week, and even that total does not cover the extent of the shipments. A special cable to us shows that the Bank receired from the interior of Great Britain $£ 12 \%, 000$ and exported to the Argentine Republic, to Portugal, \&c., £793,000, and consequently the total holdings of bullion by the Bank are now reduced to the low figure of $£ 18,974,318$. A year ago the holdings were about $£ 300,000$ less, but the small stock was then being replenished and was subsequently further replenished by receipts from New York. We presume the expectation is that there will be a similar flow from New York this year after January sets in, which expectation helps to relieve the anxiety and keep the open market easy notwithstanding the loss of bullion. The open market rate at Paris is now $23^{3} @ 3$ per cent, and at Berlin and Frankfort it is 5 per cent.

Our foreign exchange market has been dull, but firm, this week. No important feature is observable, except that the demand usually noticed at this time for remittance in settlement of accounts maturing at the close of the year, is not as yet very conspicuous. That demand may, however, become more apparent the coming week. The leading drawers maintained 4.81 for long all the week, while all other drawers posted $4.81 \frac{1}{2}$; but yesterday the former marked up the rate, so that now all bankers quote $4.81 \frac{1}{2}$ for long and $4.85 \frac{1}{2}$ for short. Rates for actual business were yesterday $4.80 \frac{3}{4}$ @ $4.81 \frac{1}{4}$ for long and $4.84 \frac{1}{4}$ @ $4 \cdot 84 \frac{3}{4}$ for sight.

Last year the foreign trade figures for November showed a balance on the total movement of merchandise of $22 \frac{1}{2}$ million dollarsin favor of the United States. This week the preliminary export statement for same month of 1889 of cotton, breadstuffs, provisions and oils has been made public by.the Bureau of Statistics. The comparison which these items afford with previous years is surprisingly favorable, the total values exported the past month being $\$ 73,662,372$, against $\$ 58,502,267$ in November, 1888, that is, an increase over last year of over 15 million dollars; adding that difference to the above $22 \frac{\pi}{2}$ millions would make the favorable balance last month on the total merchandise movement $37 \frac{1}{2}$ million dollars, even with-
out any increase in other articles of exports. That result, however, cannot be accepted as correctly foreshadowing the actual result, since the imports in November will be found to be larger in 1889 than in 1888probably not less than 6 to 8 million dollars larger. Taking the smaller figure and assuming that all exports other than those given are unchanged from a year ago, the total balance for November would be about $31 \frac{1}{2}$ million dollars, against, as stated above, $22 \frac{1}{2}$ millions for the same month of 1888. Our nsual comparison of these leading articles exported, is as follows.

| Exports from U.S. | 1890. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | November. | 11 Monthe. | November. | 11 Months | November. | 11 Monthr. |
| Quantities.. |  |  |  |  |  |  |
| Wheat.busb. | 4,218,134 | 39,890,317 | 3,342,707 | 45,401,327 | 3,786,424 | , 89,001,801 |
| Flour...bbls. | 018,450 | 8,888,002 | 689,443 | 0,780,200 | 1,084, 319 | 10,820,741 |
| Wheat..bu. | 8,351,150 | 70,880,430 | 5,905,301 | 89,475,660 | 8,605,800 | 138,385,727 |
| Corn...bush. | 4,617,338 | 74,564,825 | 8,375,651 | 28,053,875 | 2,440,648 | 33,033,486 |
| Tot. bush. Values. | 12,068,497 | 151,445,255 | 0,370,852 | 117,529,585 | 11,306,508 | 171,309,213 |
|  | - | ${ }^{8}$ | - | \% | 1 | 8 |
| Wh't tillour | 7,077,990 | 78,231,443 | 6,232,729 | 85,054,688 | 7,907,567 | 130,503,835 |
| Corn \& meal. | 2,088,772 | 33,637,465 | 1,820,528 | 16,383,432 | 1,40,521 | 18,741,412 |
| Rye.. | 94,989 | 451,214 |  | 60,930 | 7,885 | 182,707 |
| Oats \& meal. | 75,226 | 935,883 | 40,787 | 277,200 | 33,800 | 385,569 |
| Barley. | 116,468 | 555,744 | 155,365 | 834,302 | 18,858 | 228,150 |
| Br'dstaris.. | 10,053,440 | 111,811,749 | 8,264,382 | 103,230,622 | 0,503,731 | 148,019,609 |
| Provisions. | 11,869,692 | 128,888,988 | 6,047,631 | \| 80,210,839: | 7,505,538 | 87,163,478 |
| Cotton, ..... | 47,555,038 | 223,708,781 | 38,029,210 | 182,186,016 | 37,584,463 | 181,527,030 |
| Petrol'm, \&c. | 4,184,100 | 48,208,605 | 4,301,037 | 43,997,980 | 3,713,074 | 41,240,280 |
| Tot. valun. | 79,662,372 | 512,508,103 | 58,502,207 | 418,025,454 | 88,360,804 | 1400,057,303 |

$\qquad$

* Including cattle and hogs in all moaths and years.

There are some important deductions which an examination of the individual items in the foregoing suggests. But we shall probably receive from the Bureau of Statistics the complete statement of the foreign trade next week, and that will afford a better opportunity for noting the variations in the movement and the importance to be attached to them with reference to the future of the foreign exchange market.

The anthracite coal trade, under contiaued mild weather, remains unsatisfactory and depressed, which is the more to be regretted since in other respects the general industrial situation appears to be in a very encouraging condition and in a state of great activity. It has been reported this week that the Reading Company had decided to work its mines on only threequarters time, but that circumstance was not needed to demonstrate that the demand for coal is small. Every report with regard to that trade for weeks has given enidence of the fact, as have also all the official statistics. As regards these latter, Mr. John H. Jones has submitted the statement for November this week, and the results are very interesting at the present juncture. The output during the month was restricted 345,837 tons as compared with the same month last year, and yet notwithstanding that restriction stocks at tidewater points further increased, and on November 30, 1889, amounted to $7 \% 1,33 \pm$ tons. For the eleven months of the year production has fallen off over 23 million tons from the corresponding period in 1888. Nevertheless tidewater stocks are over 200,000 tons heavier than at the same date last year. Arranging the figures in the usual way so as to get an indication of the consumption, the showing is as below.

| Anehracite Coal. | November. |  |  | Jan. 1 to Nov. 80. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | 1887. | 1880. | 1888. | 1887. |
| Stock begtaniag or period. | Tons. 704,900 | Tons. 859,133 | $\begin{aligned} & \text { Tons. } \\ & 158,970 \end{aligned}$ | Tons. 625,156 | Tons. 130,977 | Jors. 372,293 |
| Production.. | 8,372,814 | 3,718,651 | 3,380,100 | 32,071,975 | 35,441,705 | 31,572,039 |
| Total supply.. | 4,077,723 | 4,077,784 | 3,545,166 | 33,297,131 | 35,572,772 | 31,945,221 |
| St'k eod of period | 771,384 | 660,233 | 112,183 | 771,334 | 509,233 | 112,103 |
| Comaumption.. | 3,300,380 | 3,508,551 | 3,438,063, | 32,525,797 | 35,003,539 | 31,830,118 |

Of course, the above gives only an imperfect idea of the actual consumption of coal, To obtain this Tre
would have to know the variations in the aceumulations at other storing points (which also are reported unusually heary), besides those at tidewater, and the change in the stocks at yards, \&c. Taking the result as it is, however, we find that for the year to date the apparent consumption has fallen off about $2 \frac{1}{2}$ million tons as compared with 1888, but stands nearly 700,000 tons above 188\%. For November there is a decline as compared with both 1888 and $188 \%$.

Press dispatches indicate that an agreement has been reached between the State authorities and the railroads in Iowa by which the conflict between the two parties arising out of the action of the Iowa Commissioners with regard to the question of rates, is to be settled up. The lawsuits on both sides, it is stated, are to be withdrawn. Perhaps that was the best way to dispose of the matter. It will be remembered that the Commissioners originally sought to force the roads to adopt a ruinously low schedule of rates. The roads took the case into the courts, and Jndge Brewer, who has this week been advanced to a seat on the bench of the United States Supreme Court, issued a restraining order. Subsequently, the Commissioners modified their original action, and promulgated a revised schedule, and this, Judge Brewer suggested, should stand the test of experiment. The railroads have not been altogether satisfied with the later schedule, and in some cases brought suits to enjoin it. The State authorities on their part in numerons instances instituted suits for heavy penalties, as provided under the law, and thas the position was one of no little vexation and embarassment. As wo understand it, the railroads now consent to adopt the Conmissioners' tariff, securing immunity from further prosecution, and at the same time saving the heary costs attending extensive legal contests. The settlement, it is possible, may also modify publie sentiment in the State, making it less hostile to the railroads. The time was opportune for the move, as Governor Larrabee, the bitterest and most implacable foe that the railroads have had, now goes out of office. It were desirable of course that a final adjudication of the matter by the highest anthority in the land should be reached, bat the same points will probably be covered by suits which have been brought in other States.
The great feature of the week in railroad circles has been the action of the directors of the various Vanderbilt roads on the question of dividends. Extra amounts are to be paid on the stock of every one of them. The New York Central declares one-half of one per cent in addition to the regular quarterly dividend of one per cent, the Lake Shore one per cent in addition to the semi-anuual two per cent, the Michigau Central also one per cent in addition to semi-annual two per cent, and the Canada Southern one per cent in addition to the semi-annual $1 \frac{1}{4}$ per cent. In the case of the Lako Shore the extra dividend is merely a repetition of that was done the previous year, but in the case of the other roads it is new and hence increases the rate of distribution. The roads all submit very good statements, too. We shall hope to refer to the figures more at length another week, but will say here that while the Lako Shore pays altogether (iucluding the extra dividend) five per cent out of the 1889 iucome, the results shotr that actually $6 \frac{1}{2}$ per cent was carned, and this too after charging to expenses $\$ 1, \$ 00,000$ spent for new eqnipment andimprovements of rarious kinds. The Michigan Central while paying 5 per cent, earned $5 \cdot 42$ per cent (against 4.60 per cent in 1888). The Canada Soutbera
has not earned the extra dividend in full, and therefore draws on its accumulated surplus. The $3 \frac{1}{2}$ per cent for the year calls for $\$ 525,000$, while the net to which it is entitled on the account with the Michigan Central for the twelve months is only $\$ 410,000$. Hence the income balance which at the end of 1888 was $\$ 319,402$, is now reduced to $\$ 204,402$. The New York Central cxtra dividend comes out of the earnings for the year ending September 30, 1889, and is made in pursuance of the policy amounced twelve months ago to pay as an extra dividend at the end of the fiscal year anything that the road might earn above the usnal 4 per cent. The company has also furnished a statement of the results for the current quarter ending December 31. It is found that $1 \cdot 64$ per cent was earned for the stock in this period (the December quarter being usually one of the best of the whole year), against only 1.38 per cent in the corresponding quarter last year. After allowing for the 1 per cent dividend, a surplus of $\$ 5 \% 1,433$ remains on the operations of the three months, against $\$ 341,706$ in 1888.

The stock market was verydull and rather irregular in the early part of the week, but latterly has stiffened up and become more active. The stimulating agencies were first the declaration of an extra dividend by the New York Central, then the publication of an official statement of the results of operations on the Missouri Pacific which proved better than expected, and finally the declaration of extra dividends yesterday by the Vanderbilt roads running between Buffalo and Chicago. In the case of Union Pacific some rights in connection with new extensions were offered stockholders, and this had a beneficial effect on that stock. But it is Missouri Pacific that has been decidedly the most prominent feature in the week's speculation; besides the statement of earnings furnished, the stock lias also been helped by reports of an adjustment of the relations of the company with the Missouri Kansas \& Texas, by which the Missouri Pacific was to be benefitted, and likewise by hints and insinuations that Mr. Gould would henceforth take an aggressive position for higher prices in the market. The coal stocks were quite weak in the early days, but afterward recovered somewhat with the advance in the general list. Yesterday of course the Vanderbilts were conspicuous for a rise.

The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week ending Dec, 20, 1889. | Received by N. Y. Bunks | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curr | \$2,655,000 | 84,500,000 | L-3s. 81,005,000 |
| Gold. | .......... | 1,000,000 | Loss. 1,600,000 |
| Total sold and legal tenders.... | \$2,655,000 | \$8,180,000 | Loss. 83,505,000 |

With the Sub-Treasury operations, the result is :

| Week ending Dec, 20, 1889. | Into Banks. | Out of Banks. | Net Change in Bank Holdings |
| :---: | :---: | :---: | :---: |
| Banks Intarior Movement. as above | \$2,855,000 | 80,180,000 | Loss \%3,505, 000 |
| Sub-Treasury on | 14,000,000 | 10,700,000 | Gain. 3,300,00 |
| Total gold end legal tend | 318,855,000 | 816,800,000 | :20 |

Bullion holdings of European banks.

| Banks of | Dec. 19.1839. |  |  | Dec. 20, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | stluer. | Total. | Gold. | Silver. | 10tal. |
| gland. | $\boldsymbol{\Sigma}$ $.974 .318$ | £ |  |  | \& |  |
| Eranc | 50,031,088 | 49,098,188 | 100,804,191 | 40,651,318 | 44, 335, 116 | 89,088,481 |
| Germany | 25,870,000, | 12,935,000 | 38,805.000 | 28.782,000 | 14,301.000 | 43,173,004) |
| Aust.-Hung'y | 5.450 .000 | 18,402.000 | 21,852,000 | 5,919,000 | 15.859,0001 | 21,507,000 |
| Natherlands.. | 6.178.000 | 0.010.000 | 11,183,000 | 5,088,000 | 7.488.006 | 12,572.000 |
| Nat. Relgium | 2,735,000 | 1,988,000 | 4,10:3,000 | 2,181,000 | 1,240,00 | 3,721,026 |
| Tot.thls weals | 108,136,344 | 88,648,168 | 105,784,514 | 101,58\%.147 | 89,011,110 | 180,500,283 |
| Tot.prev.w'k. | 109,762,078 | 86,210,97\% | 195,979,050 | 102,073,715 | 85,070,200 | 100,143.984 |

## THE NEW ATCHISON.

From an industrial and financial standpoint, as well as from the point of view of those directly interested in the proporty, the success of the attempt to reorganize the Atchison Topeka \& Santa Fe Railroad Company marks an event of wide significance. We never could think there was ground for anticipating other than a favorable outcome for the measure from the time of its first announcement. Certainly, if merit alone controlled, there conld be none. And yet the magnitude of the undertaking was such, and there were so many and conflicting interests to deal with, that some little feeling of uneasiness no doubt prevailed lest, after all, the effort might oncounter unlooked-for obstacles. Atchison stock and bondholders obviously had nothing to gain and everything to lose from bankruptcy, receiverships, foreclosure, disintegration and dismemberment, hardly any of which could have been avoided had the scheme offered been rejected. But considered in relation to contignous systems and in its bearing upon the general industrial situation, the harm that might result from adverse action was even more to be feared. Seven thousand miles of road in receivers' hands and 172 millions of bonds in default, 一the effects of such a result it were difficult to exaggerate.
It is worthy of note that the success of the scheme has heen secured without compulsion or the use of force of any kind. Assent to the plan was entirely voluntary on the part of security holders. Of course they understood that the alternative was bankruptcy and a receivership, but if the plan did not meet their approval, or they thought they conld do better under some other arrangement, they were frec to withhold their assent and unite among themselves. Ordinarily, reorganization comes only after default and impending foreclosure, entailing a long delay, during which bondholders have been weakened and impoverished through the absence of return on their inrestment and are forced to accept almost any terms. In the present case there had been no default proceding the adoption of the plan, and holders were free to act as their interests and inclinations prompted.
But most remarkable of all is the wonderful and complete transformation which has been worked in the condition and ontlook of the Atchison property in the short space of sixty days. It was on October 15 that the plan was made public. On last Saturday (December 14) the management officially announced that $\$ 128,860,700$ of bonds out of a possible total of about 148 millions had given their assent to the scheme, including a "decisive majority" of each and every issue cmbraced, and since then sereral millions more of bonds have come in, the time of deposit having boen extended to the close of the year. The result is, that for the first time in a long while there is a clear outlook abead. Fears of insolvency and receiverships have been completely removed, the problem of how to adjust charges to the basis of not earnings and provide for fimancial and other necessities has been solved, and the capabilities and possibilities of the property can now be developed to the utmost.
Nor is the change one that concerns the finances alone. In its effects it extends to cvery branch and department of the road's scrvice. Consider the saring in time, labor, and expense that the substitution of two issues of bonds for the outstanding thirty-six issues will involve. Or consider the benefits to result
from the practical consolidation of the sixty odd separate organizations that have heretofore been maintained. Such consolidation permits not only of a reduction of the force of employes, but also makes it possible to better systematize the work, and thus cheapen the operating cost. Some of the advantages to acerue in that respect are already being experienced, for the new managers have directed their attention to that end all through the present year. Vice-President Reinhart referred to this feature in an interview the present week. He stated that the large saving which had been shown in the operating expenses of late had come not through any depreciation of the property or inattention to its maintenance, but through the consolidation of the duties of the officers and employes of the different lines and the systematizing of their work.

It will be found, too, that the morale of the force will be greatly improved as the result of the reorganization. So long as a company's finances are disorganized and it is nncertain whether disruption of the system, with a management of the property by courts and receivers, can be avoided, it is impossible to get the best service out of employes. Under such conditions these latter will naturally devote part of their time to a discussion and consideration of the possibilities threatened, and watch for developments, rather than give full, undivided attention to their duties. In the present case it is well-known that there has at times been considerable demoralization. Even as regards the road's relations with rival lines and with the various traffic associations, the Atchison has been in a weak and defenceless state, for everybody knew that so long as its finances remained unsettled, it was in no condition to enforee compliance with any request it might make, no matter how just.

In the matter of providing for the system's physieal needs, the situation is also greatly improved. Much of the mileage being new, considerable additional expenditures on it from time to time have been and are necessary. The Gnarantee Fund Notes issued last year have been of some help in this direction, but the proceeds were needed chiefly for other purposes. Under the present reorgauization, however, the company will get from the sale of bonds to the stockholders sufficient eash to pay off the floating debt and retire the outstanding equipment lease warrants, and leave, besides, five million dollars cash " to expend on incomplete constrnction of "existing lines and for new equipment." And as for future wants of the same kind, there will be a reserve of $\$ 9,265,250$ of new general mortgage bonds and $\$ 1,756,-$ 685 of incomes, to be used as needed. Altogether, the new Atchison is a totally different concern from the old Atehison.

Having reached this stage, it is natural to seek a continuance and further development of the good results already attained. In fact, a perpetuation of the existing policy, and the keeping of control in present hands, appears to those directing Atchison affairs the one thing necessary to round up and complete the work of reorganization and renovation in a practical and satisfactory manner. Hence Messrs. Kidder, Peabody \& Co. propose the establishment of a voting trust. The point which it is sought to guard against is of course the danger of having the property pass into the control of rival systems, or into the hands of unscrupulous and designing men, who would reverse the new policy, and manage the property for speculative purposes. However, the matter is entirely optional with the stockholders, and the decision rests with them.

## SOUTH GAROLINA STATE RAIHOOADS.

Tho Sonth Uarolina State Hailroad report is isaued with commendable prompeness. It is the first State report to reach us for the year ending June 30, 1880. Under the law the Commissioners are required to trans. mit their report to the Governor on or before the second Monday in November, but in most other States a long time is consumed in priatingand binding. Hence, the fact that the volume is ready for distribution so soon is oceasion for surprise. Of course, the report is not as elaborate as the anumal documents issued by some other State Commissions, nor is the total mileage of the State very large, and yet the book before us covers nearly three hundred pages of elosely printed matter, requiring much time to arrange and prepare.
The freshness of the information furnished invests it with a degree of interest which, because of the relatively small extent of the operations covered, it would not otherwise possess. At the same time the results are useful as demonstrating anew the great and steady industrial growth which is everywhere taking place even in the States commonly supposed not to have been conspicnons in this respect. South Carolina has been less farored in its industrial development than many other Southern States. It has madedecided progress in cottonmanufacturing, but there has been no opening up of great coal or iron fields with the attendant large influx of capital and settlers, such as has taken place in Alabama or Temessee or Virginia. Then also the State has suffered from a series of calamities and accidentsearthquakes, floods, eyclones, \&e. If under such conditions it is possible to show expansion and growth in the earrying industry the event is signifieant beyond ordinary illustrations of this kind. And that is precisely what we do find.

The Commissioners say that a greater number of miles of road was added in the twelve months ending June 30,1889 , than ever before in any ono year, the addition having been $1 \% 0 \cdot 21$ miles. This increase shows that operations are not on a very extensive scale. But if the expansion in mileage has not been heary, at least it has been steady and contimous, and on June 30, 1880, Sonth Carolina had altogether 2,084 miles within her borders, whioh compares with only 1,553 miles six years before, the increase having been just about one-third. But some of the companies reporting also have mileage outside of the State (though there is less of this than in most other State reports), and on that basis the Commission has returns altogether from $2, \% 84$ miles, against only 1,891 miles in 1883, the inerease being abont 47 per cent. For the purpose of measuriug the changes in trafic in relation to the changes in mileage, the latter set of figures furnishes the only correct guide, since carnings, tomage, Ac., as given, are reported on the whole mileage operated, and not on that merely within the State.

With 48 per cent increase in mileage, what has been the increase in trattic? We find that while in 1883 the number of tons of freight carried was $1,501.100$ tons, in 1889 the number had inereasel to $3,316,7 \%$, or orer 120 per cent. The number of passengers carried increased duriug the same interval from $1,135,60$; to $1,966,760$, or abont \% 0 per cent. The passengers one mile increased from $40 \frac{1}{2}$ to $80 \frac{1}{2}$ million, and the tons of freight one mile from $10 \%$ to $2^{2} 25$ millions, showing on this basis a much heavier gain: but these latter totals are not entirely reliable, since in the earlier rear a few
of the roads did not furnish tonnage and passenger milea ge, and hence the totals had to be made up without them. Turning now to the receipts from traffic, it is found that against $\$ 5,832,281$ in 1883, gross earnings in 1889 had risen to only $\$ 7,882,949$, being a gain of about 35 per cent. In the case of the net earnings the comparison is even less favorable, the increase having been from $\$ 1,640,914$ to $\$ 1,923,640$, or only about 17 per cent. Thus South Carolina repeats the experience of other States, a heary increase in traffic being offset in good part by lower rates and augmented expenses.
But it is during the last two years that indications of expansion have become most manifest, and we would direct attention to the changes in this period as the latest and best evidence of the current tendency. On June 30, 188\%, the mileage covered by the South Carolina returns was 2,374 miles; on June 30,1889 , as already stated, it was 2,784 miles, the increase in the two years being a little over $1 \%$ per cent. On the other hand, in these two years the number of tons of freight moved increased from 2,190,746 to 3,31b, $7 \% 2$ tons, or over 51 per cent, the tonnage mileage from 185,241,082 to $272,889,089$, or about 47 per cent, the passengers carried from $1,572,322$ to $1,966,760$, or 25 per cent, and the passenger mileage from $68,335,103$ to $86,535,554$, or abont 27 per cent. Even the gross earnings increased over 20 per cent, or from $\$ 6,534,244$ to $\$ 7,882,-$ 949. The contrast as to the net is not so enconraging, the improvement being only from $\$ 1,693,400$ to $\$ 1,923,640$, or less than 14 per cent, and the 1887 total having beon quite small.

Another feature worthy of note, is that the traffic is inoreasing in variety as well as in extent, thus making the roads less dependent upon any one class. It may be supposed perhaps that the heaviest single item of tonnage is ootton. Not so. Fertilizers stand at the head of the list, having furnished 541,300 tons ont of the $3,297,719$ tons total freight in the late year. Lumber stands seoond with 416,036 tons, and merehandise third with 366,148 tons. Then comes cotton with 358 ,817 tons, that staple therefore having contributed hardly 11 per cent of the entire tonnage. The changes which are taking place in these and other items of freight are also very interesting, and we have prepared the following, showing the different classes of tonnage for the last two years. It would be instructive to carry the comparison further back, but in the earlier years so many of the roads failed to itemize their tonnage that the results would be misleading.
tonnagl of bouth caroliva state railroads,

|  | Year enatng June 30. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Ine. or Dec. |
|  | Tons. | Tons. | Tons. |
| Fertilizer | 541,300 | 510,973 | Inc. 30,327 |
| Lamber. | 416,036 | 382,544 | Inc. 33,492 |
| Merchandise | 368,148 | 342,427 | Inc. 23,721 |
| Cotton | 358,817 | 349,072 | Inc. 9,745 |
| Gratn. | 201,270 | 118,772 | Inc. 81,198 |
| Flour. | 129,607 | 101,802 | Inc. 27,805 |
| Bacon. | 81,319 | 65,500 | Inc. 15,819 |
| frults and vegetable | 184,681 | 123,280 | Inc. 61,101 |
| Other provisions. | 103,075 | 74.520 | Inc. 32,146 |
| Naval stores | 77,275 | 80,781 | Dcc. 8, 0 ¢ ${ }^{\text {a }}$ |
| Live stock, | 21,415 | 22,273 | Dec. 858 |
| Iron, lead and mineral | 110,588 | 61,171 | Inc. 75,357 |
| stone, brick, \&c. | 112,204 | 00,783 | Inc. 51,421 |
| Other articles.. | 650,088 | 401,831 | Inc. 68,157 |
| Total $\cdot$............. | 3,297,710 | $2,780,073$ | Ine. 508,043 |

* Including $2.4,476$ tons not classifled in 1889, and 20,955 tons in
$1888_{0}$. 1588.

Out of the 14 itcms enumerated above, all but two show an increase over the year preceding. The tonnage of iron and minerals more than doubled in amount, and that of stone, brick, \&c., almost doubled, the former being up from 41,171 to 116,528 tons
and the latter from 60,783 to 112,204 tons. In these cases, it is likely that the increase came from points without the State rather than from the mileage within the State, but the same observation would hardly apply to most of the other items which record gains, and these therefore may be taken as typifying South Carolina's industrial and agricultural growth. It should be especially noticed that the largest amount of gain is in grain, the tonnage of which for 1883 was 201,270 tons, against only 116,772 tons in 1888 , while at the same time there was an increase in flour from 101,802 to 129,607 tons. Taking grain and flour together, the tonnage for 1889 is 330,877 tons, or almost as much as the tonnage of cotton, a fact which is quite surprising. Then there has been an increase in fruits and vegetables from 123,260 to 184,661 tons (almost 50 per cent) ; in bacon, from 65,500 to $\$ 1,319$ tons ; in other provisions, from 74,529 to 106,675 tons, and in miscellaneous articles from 491,831 to 559,988 tons. In fertilizers the increase is $30,32 \%$ tons ; in lumber, 33,492 tons; in merchandise, 23,721 tons, but in cotton only 9,745 tons-all of which reflects the diversification that has occurred in the traffic.

## NET EARNINGS FOR OCTOBER.

If the fact be recalled that our October statement of gross earnings, when given several weeks ago, was found to be one of the most noteworthy ever issued by us in showing a gain of over five million dollars, it will not be deemed surprising that the exhibit of net earnings for the same month as now prepared should also be highly favorable. But although this is true, the roads embraced in the two statements are far from being the same. Many of those included in the exbibit of gross earnings will not furnish returns of net earnings, while, on the other hand, many of the roads in the net statement do not furnish early and separate returns of gross, and consequently cannot appear in the gross earnings statement which is prepared soon after the close of the month. It is therefore interesting to find that the roads included to-day also show an increase of over five million dollars gross ( $\$ 5,090,061$ ), though the ratio of gain is not equal to that in the early gross earnings statement. Furthermore, while the latter statement was the best of the whole year, the present statement does not quite enjoy that distinction. Here is a preliminary summary of the reanlts, covering October and the ten months ending with October.

|  | October. (110 roarls.) |  |  | Jan. 1 to Oct. 31. (102 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | Increase. | 1889. | 1888. | Increàse. |
|  | \% | - | \% | \% | \% | * |
| Gross earn's | 59,308,953 | 54,218,292 | 5,000,001 | 467,438,045 | 438,005,614 | 29,342,431 |
| Oper, exp... | 34,432,412 | 33,126,029 | 1,308,383 | 306,987,067 | 239,490,981 | 7,498,083 |
| Net earn's | 24,875,941 | 21,092,283 | 3,783,678 | 160,450,078 | 138,804,630 | 21,816,348 |

It is well to note that owing to our efforts to extend the list and increase its value, the aggregates now are very large, reaching no less than $\$ 59,308,353$ gross and $\$ 24,875,941$ net, the number of roads included being 110. The gain in gross 'over last year, as already stated, is $\$ 5,090,061$, or 9.39 per cent. In net the increase is $\$ 3,783,678$, or $1 \% \cdot 94$ per cent. This is very favorable, but the exhibit for August showed $\$ 5,015,22 \gamma$ ( 10.14 per cent) improvement in the gross and $\$ 4,106,8 \% 3$ ( $23 \cdot 10$ per cent) in the net. However, in October we are comparing with a month last year, when the result was relatirely better than in most other months of that year, the loss thon Laving been only $\$ 608,393$, or $3 \frac{1}{3}$ per cent, on 80 roads. In October of
the year preceding (1887) there had beeu a gain of $\$ 1,217,216$ on 65 roads, or about 8 per cent.

As heretofore, there are some very heavy gains in not by individual roads. The Northern Pacific stands foremost among these, its net being $\$ 451,158$ greater than in the corresponding month last year. Equally conspicuous is the Atchison, which on the system as a whole has added $\$ 406,899$ to its total of last year. Then there is the Pennsylvania (Eastern lines) with $\$ 364,920$ gain, the Baltimore \& Ohio with about $\$ 250,000$ gain, the Wabash with $\$ 164,549$ gain, the Erie with $\$ 101,893$ gain, the Illinois Central with $\$ 200,436$ gain, the Burlington \& Quiney with $\$ 163,420$ gain, the Denver \& Rio Grande with $\$ 103,273$ gain, the Canadian Pacific with $\$ 2: 2,061$ gain, the Southern Pacific (counting all the various lines reporting) with $\$ 292,998$ gain, the Union Pacific treated in the same way with $\$ 154,434$ gain (the latter notwithstanding a loss of $\$ 54,04 \%$ on the Oregon Navigation), the Louisville \& Nashville with $\$ 216,460$ gain, and many other roads with smaller amounts. The improvement in these cases is not only heary, but comes from widely-separated sections of the country.
The conditions of course were quite favorable to good results. There was great industrial activity nearly everywhere, and rates-barring a few special exceptions in the case of the roads between St. Paul and Minneapolis and the Lakes-were quite well maintained. In the South there was a larger cotton movement, though not at all points, and Southern roads also benefit because comparison is with a month last year when the effeets of the yellow fever scare had not yet entirely passed away. In the extreme Northwest (Duluth, Minneapolis, \&c.) there were very important advantages from a large movement of spring wheat as compared with a very small movement last year on account of the deficient yield of 1888. Outside that section, however, there was little gain from the grain movement and the receipts of corn and oats as a whole at Western points were considerably below a year ago. But the provisions and live stock movement, as reflected in the deliveries at Chicago, was considerably in excess of the aame month in 1888.
Arranging the roads in groups or geographical divisions, according to our usual method, some new features are disclosed this time. For instance the trunk-line roads are exceptionally prominent for improvement, showing a gain of nearly a million dollars or 19 per cent. As these are the highways over which much of the comn?erce of the country, both internal and external, passes, and as moreover most of them run through the great manufacturing centres and the iron and coal districts, the industrial activity prevailing has been of great adrantage to them. Only two of the ten lines or system embraced in that group show diminished net, namely the Detroit Grand Haven \& Milwaukee (which is one of the minor lines in the Grand Trunk of Canada system) and the Cleveland Cincinnati Chicago \& St. Louis. The loss on the latter follows entirely from heavier expenses. In the Middle Western section also there are only a few minor exceptions to the rule of gain-the Indianapolis Decatur \& Westorn and the Toledo \& Ohio Central.

Another group very conspicuons for improvement is that composed of the Pacific roads. We have already referred to the gains by the Northern Pacific, the Southern Pacific and the Union Pacific. The Oregon Improvement which has been doing poorly for a long time past, again has a loss, but it is quite small in am ount
this time. The other roads showing lossea are nearly all minor lines, namely the California Central in the Atchio son systom, Morgan's Louisiana \& 'Texas road in the Sonthern Pucific system, and the Montana Union and Oregon Navigation in the Union Pacific system. In none of these cases except the last is the decreaso more than trifling.

| October. | Crosa Earninge. |  | Nel Earnerpo. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1683. | 1889. | 1898. | 1838. | Incor bex |
|  | * | 1 | + | 1 | 1 |
| Trunk Inea.........(20) | 16,332,072 | 14.881,083 | 8,9n5,707 | 8,005,009 | tons, ens |
| Misdle Wealern...(11) | 2,361,711 | 2,076,541 | pens. 716 | 773,134 | + E2sees |
| Northwestern . ....(13) | $8,201,578$ | 7.958,381 | 8,B51.191 | 8, 321.097 | +470, MS |
| Soothwestern......(12) | 8,032,330 | 4,841,76s, | 2, 212.470 ! | 1,604 ${ }^{\text {a }}$, | +094.no |
| Pachito nyateman....(17) | 13,832,330 | 12,850,685 | 6,200,017 | 8,090,088 | +1.105.815 |
| Southern roads.... (20) | 7,116,990 | 0,082,517 | 2,003, ${ }^{\text {2 }} 11$ | 2,503.193 | +610.097 |
| Coal companles....(10) | 4,209,850 | 4,521,341 | 1,853,848 | 2,011,972 | -145, 58 |
| Fastern a Middle.. 18 | 1,481,021 | 1,351,328 | 4133,028, | 120.923 | +41,007 |
| Mexican roads..... (2. | 883,530 | 713,012 | $308,370^{\circ}$ | 855,201 | -8,001 |
| Tutal, 110 roads... | 60,309,353 | 61,218,292 | 23,875,911 | 21,001.203 | 18,783,975 |
| Jar. 1 to Nov. 1. Trunk lines........(10) |  |  |  |  |  |
|  | 136,301,475 | 129 | 43,775,671 | 40,387,9.13 | +3,487,741 |
| Northwealern...... (11) | 58,711,637 | 52,72i,573 | 2),110, ${ }^{\text {a }} 0$ | 12,500,308 | $+1,771,61$ $+7,771,473$ |
| Southwestern.....(18) | 87.571,017 | 31,830,029 | 11,941,616 | 9,114,171 | +2810,698 |
| Peselfo aystems....(10) | 104,111,001 | 109,253,931 | \$8,535,8)5 | 35,078, 527 | + $2,4 n 2,878$ |
| Southern roads. . . (20) | 55,657,100 | 40,741,103 | 18,533,92) | 10,170, 814 | +2,385,083 |
| Coal companies....(10) | 30,187,083 | 53,813.273 | 11.039 .617. | 14,801,100 |  |
| Wastern \& Midsle..(7) | 12,713,007 | 12,442,677, | 3,981,921 | 2.073,035 | -0,014 |
| Moxlcan roads..... (2) | 8,172,103 | 0.719 .000 , | 2,810,517 | 1, 020,110 | +011,137 |
| Tolal, 102 roads.... | 167,438,018 | 138,095,814 | 180,450,978 | 39,091.430 | +21816,349 |

NOTE-INCLUDED UNDEA THE HEAD OY-

*For the month only.

+ Includod fur the ten
+ includod fur the ter wonths, bul not for the month.
Includug that part of the systom not anparately
part of the system not anparately vounted ta thla or of her
Northwestern roads on the other hand are much less prominent than heretofore, the increase on the eleven roads included being only $\$ 432,545$, or about $12 \frac{1}{2}$ per cent. These roads, however, did fairly well in tho month last year, showing slightly enlarged net then notwithstanding the unfarorable conditions at that time prevailing. But the increaso the present year, though small, is well distributed, there being but one road with a decrease-that is, the Chicago Burlington \& Northern. On some of the roads the percentage of gain is rery large. The Iowa Central has increased its net from 840,721 to 884,544 , the St. Paul \& Dulnth from 855,971 to $\$ 84,603$, the Minneapolis \& St. Louis from $\$ 46,261$ to $\$ 50,942$, and the "Soo" road from $\$ 53,330$ to $\$ 12 \%, 031$. In contradistinetion to the showing by Northwestern roads, the Sonthwestern lines appear to have done better than heretofore, the gain being $\$ 606,629$, or about 33 per cent. This, however, follows largely from the good returns by the Atchison and the Denver \& Rio Grande, though the other roads, with the exception of two rery small lines in the Union Pacific system, also all record
enlarged totals. In the case of the San Antonio \& Aran sas Pass, the net is $\$ 81,820$ this year, against only $\$ 30,886$ last year.

The Southern roads continue to show a very heary ratio of improvement, though the significance of this is modified by the fact that comparison is with a period last year when that group as a whole reported reduced net. While of course the Louisville \& Nashville has the heaviest amount of gain, there are noteworthy additions in many other cases. Thus the Lonisville New Orleans \& Texas reports net of $\$ 167,034$ against only $\$ 80,335$ in October last year, the Chesapeake $\mathbb{\&}$ Ohio net of $\$ 200,696$ against $\$ 113,669$, the Cincinnati New : Orleans \& 'Texas Pacific $\$ 164,000$ against $\$ 106,-$ 808, the Norfolk \& Western $\$ 245,463$ against $\$ 201,050$, \&c. There are five roads in the Southern section which have decreases, but the only prominent one among them is the Central of Georgia, and that has lost for the same reason as heretofore-that is, simply becanse of increased expenditures. The other exceptions are the Richmond \& Petersburg and three minor lines in the Richmond \& Danville system.
The coal roads again have a poor exhibit. The demand for coal for domestic consumption, as is known, has been greatly reduced, and, besides this, the coal group is one of the few groups which a year ago showed increased net. However, the bulk of the decrease now reported comes from the Philadelphia \& Reading, and that road had a loss last year also. Four lines report improved net, namely the West Viryinia Central, the Pittsbnrg \& Western proper, and the Summit Branch and Lykens Valley. Of the roads embraced in the Eastern and Middle group, the Baltimore \& Potomac and the West Jersey have suffered a decrease by reason of heavier expenses, while the others all have gains. The falling off on the two Mexican roads also follows from increased expenses.

## IMPORTS AND EYPORTS OF GOLD AND sIlver at san fra vcisco.

The details of imports and exports of gold and silver through the port of San Francisio for the month of November have been received this week and are given below in conjunction with the results for previous months of the year 1889. The gold imports for November were quite heavy ( $\$ 1,045,989$ ) and came wholly from the Australian colonies per steamer Zealandia, which arrived on the 27th ulto. Of silver $\$ 200,302$ was received from British North America and other sources. Exports reached a heavier aggregate than any preceding month of the year, excepting only May. The shipments to China embraced the greater part of the total and were $\$ 66,694$ gold coin, $\$ 1,636$ bullion, $\$ 1,435,890$ silver coin, (wholly Mexican dollars) and $\$ 250,000$ bullion, or a total of $\$ 1,754,220$. Of the remaining exports Japan took $\$ 277,000$ silver bullion, Calcutta $\$ 117,000$ silrer bullion and Honolulu $\$ 150,250$ gold coin. The exhibit for November and the eleven months of the calendar year is as follows:
imports of golid and silver at san frascisco.

| $\begin{aligned} & \text { Mostne: } \\ & 1889 . \end{aligned}$ | goln. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onin. | Bullion | Tota\%. | Co'n. | Bullion. | Tota'. |
|  | \$ | 8 | ¢ | 4 | , | \$ |
| January | 12,072 | 28,410 | 40,482 | 51,508 | 121,466 | 172,974 |
| Februar | 13,171 | 26,774 | 39,945 | 55,694 | 180,172 | 235,866 |
| Maroh | 41,764 | 12,346 | 54,110 | 55,400 | 188,194 | 243,50.1 |
| A1rll | 9,075 | 3:3,328 | 42,403 | 43,997 | 210,790 | 254,787 |
| May | 16,818 | 35,818 | 52.636 | 80,924 | 126,330 | 216,254 |
|  | 11,000 | 35,220 | 49,220 | 93,629 | 167,109 | 260,738 |
| Ju | 10,741 | 48,117 | 53,858 | (60,771 | 183,612 | 244,383 |
| Allgus | 5,274 | 64.563 | 60,837, | 22,986 | 218,274 | 241,260 |
| Sopternber.. | 2,115,412 | 180,409 | 2,295,0.11 | 95,231 | 202,456 | 297,687 |
| October. | 106,732 | 129,020 | 235,752 | 112,790 | 159,561 | 272,351 |
| November. | 984,705 | 61.277 | 1,045,982, | 23.039 | 237,263 | 260,302 |
| Total 11 mos | 3,326,784 | 658.372 | 3,995, 166 | 704,969 | 1,995,247 | 00,19 |


| $\begin{gathered} \text { момтй. } \\ 1889 . \end{gathered}$ | cold. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bu'n | Total. | Coin. | Butlion. | Tolal. |
|  | \$ | \$ | \$ | , | \$ | + |
| January . | 79,737 |  | 79,737 | 625,805 | 021,000 | 1,246,865 |
| Tebruary | 14,751 | 270 | 15,021 | 450,620 | 777.500 | 1,228,120 |
| March | 36,481 | 200 | 36,681 | 480,270 | 683,700 | 1,163,970 |
| April. | 31,181 | 130 | 31,314 | 851,594 | 775,000 | 1,626,524 |
| May. | 40,593 | 380 | 40,973 | 1,210,095 | 833,500 | 2,043,595 |
| $J$ | 49,992 | $9 \bigcirc 5$ | 50,977 | 1,090,188 | 864,700 | 1,954,888 |
| July | 20,806 | 410 | 21,216 | 800,858 | 500,1 CO | 1,301,018 |
| Angust | 115,433 | 1,356 | 116,789 | 1,072,692 | 910,892 | 1,983,584 |
| September. | 68,690 | 460 | 69,150 | 532,37e | 420,300 | 952,670 |
| October... | 342,162 | 3,640 | 345,802 | 893,117 | 726,700 | 1,619,817 |
| November. | 216,944 | 1,636 | 218,580 | 1,435,890 | 644,000 | 2,079,890 |
| Tot. 11 mo | 1,016,773 | 9,467 | ,026,240 | 9,443,489 | 7,757,452 | 17,200,9 |

## Thanctavitermmeriat Euglish glaus

## [From our own correspondent.]

London, Saturday, December 7, 1889.
The Local Government Act, passed about two years agos transferred from the Imperial Exchequer to the County Councils about $31 / 2$ millions sterling as a subvention to the local rates. But the money is still collected by the Treasury officials. This week the Cliancellor of the Exchequer paid to the County Councils about $13 / 4$ millions, and the money was immediately lent out in the market. Further, on Thursday of last week the outside market borrowed from the Bank of England about $21 / 4$ millions sterling, so that after making all deductions the increase in the supply of money in the outside market during the week ended Wednesday night was nearly four millions sterling. The result is a great fall in rates, Short loans have heen made at from 2 to 3 per cent, and in many cases lenders were not able to dispose of all the funds they wished to put out. The rate of discount, too, has fallen below $33 / 4$ per cent.
This fall in rates it is thought by some may be followed by heavier exportation of gold. During the week ended Wednesday night about $£ 370,000$ in gold was withdrawn from the Bank of. England for South America, South Africa and Portugal, and a quarter of a million has gone since. Further, the Government of Spain has obtained credits in London and Paris to the amount of about a million sterling. The financial difficulties of the Spanish Government are such that for years past it has been borrowing very largely from the Bank of Spain, with the result that the Bank of Spain has now in circulation very nearly as many notes as it legally can issue. The gold is taken to enable the Bank to lend more, for it can issue four times as mnch as its reserve. It is understood that nearly half a million is being taken from Londou. Some has already been obtained in the outside market, but it is said that about $£ 300,000$ will be withdrawn from the Bank of England. The German money market continues stringent, and as the difficulties of the "liquidation" at the end of this month are increased by the fall that has taken place in mining shares, caused by the danger of a great coal strike, it may yet prove necessary to take further amounts of gold for Berlin. The future of our money market is, indeed, by no means certain, but at the date of writing there appears a possibility at least of our soon having a decided rise in rates.
Mr. Windom's sudver proposals have disappointed all who are interested in the silver market here. The proposals are known only through a brief telegraphic summary, and it is prohable that important points are left out. It is possible, too, that the proposals may not be correctly explained. Assuming that the main features of the plan are stated, the geueral opinion here is that it is quite impracticable, and that Congress will never consent to confer upon the Secretary of the Treasury the great powers he asks for. There has, theiefore, becu a fall both in silver and in' silver securitics. The other influences upon the market, however, tend to give it strength, Trade in India is very active and is improving, and the de. mand for silver is therefore likely to increase. Besides, the India Council has sold this year a very large part of the bills and telegraphic transfers estimated for in the budget, and it is now so well supplied with funds that it refused the tenders made to it on Wednesday last. If the Council holds out for a better price and reduces its drawings, the Indian demand for silver must increase very considerably during the next three or four months. There are also demands for the British Mint; the Continent, Cochin China and Japan. Besides all this,
the improvement in trade, which has sent up nearly all prices, is tending to raise the price of silver.
The Brazilian revolution checked speculation here, and its influence continues to be felt. Other causes combine to deter operators from engaging in new risks. The Argentine crisis threatens to become more acute. There are rumors circulating that we are on the eve of a revolutionary rising in Spain, and in consequence Spanish bonds have fallea heavily. The difficulties of the Berlin speculators are increased by a new dispute in Westphalia between the coal owners and the miners, and there has been a sharp fall in mining shares. The break-down in trust shares in New York has discouraged speculators in the American market, and here at home we are threatened with strikes in several important industries. Lastly, the approach of the end of the year and the fear of scarce and dear money warn operators to be cautious. For the moment, therefore, all departments of the Stock Exchange. are inactive.
The iron market has been quiet and rather dull this week, the price remaining a little under 60 shillings a ton. The statistics of deliveries from the North of England for November have rather disappointed the market. They show, it is true, a large increase in the exports compared;with last year-nearly 50,000 tons, against about 16,000 tons in the corresponding month of last year. But the home deliveries have not been nearly as large as was expected. This strengthened the hears. There is a fieree struggle between the bulls and the bears going on in Glasgow. Tbe former sre said to consist almost entirely of members of the trade, the latter of some members of the trade and very powerful speculators. The speculators are so strong that it is alleged that iron which had actually been put on board slip this week has been re-landed and sent into store. The consumption, though not up to expectation last month, is very large and is likely to continue so. So busy are the shipbuilding yards on the Clyde that the orders in hand already are said to be sufficient to keep them employed far the whole of next year. All other branches of trade are likewise doing well.

Coal strikes are threatened in this country and in Germany on a large scale. When the Westphalian strike was settled last summer the employers promised not to dismiss any men engaged in it. But they are accused of having broken their promise and dismissed several. The leaders of the men have called upon them to reinstate those sent away, and it is believed that unless the employers comply, a great strike will take place. In this country the miners demand shorter hours and better wages. In South Wales, an important district, the dispute seems to be coming to a head. The representatives of the miners there submitted twenty-three proposals to the employers. Twelve of these were altogether rejected, and the remaining eleven were only partially accepted. Of those rejected the principal were that wages should be regulated by a sliding scale based upon the selling price of cosl; that a maximum of sixteen shillings per ton and a minimum of nine shillings sbould be fixed; and that above or below these, wages should not be affected by the selling price; that all questions relating to the sliding scale agreement should be referred to a joint committee for settlement, and that the hours of labor in future should be for surface men nine hours per day and for underground men cight hours. A strike in South Wales would probably precipitate a strike all over the country, and would throw out of gear every important industry.

There are serlous disputes, too, in other important industries. The railway employes in the North of England are agitating for shorter bours. A strike among bedstead makers in Birmingham lias occurred, and is spreading in Warwickshire and Staffordshire. The Gloucester dock strike has not yet been settlerl. The brewers' laborers at Burton-upon-Trent are demanding an advance in wages. The men employed by the corporations of Manchester and Salford at their gas works have actually struck, and a gas strike in South London seems imminent. Last summer concessions were made to the men and the loard of the gas company then offered to allow the men to share in the profits on condition that they sign an agreement which prevented them from leaving their employment for twelve months. About a thousand men, it is said, have agreed, but the rest regard this as an attempt to deprive the employes of the power of striking, and they demand that those who have accepted the arrangement shall be dismissed; otherwise they have given notice that they will leave the company's employment.

The copper statistics issued this week slow an extraordinary increase in consumption since the break-down of the syndicate in Paris. For the seven months ended on November 30 the deliveries of copper exceeded those of the whole of 18988 by about one-third, and were rather more than thome of 1893 , when, it will be recollected, copper was excoptionally clicap. The demand is chlefly for ship-building, for telegraph and telephone construction, for electrio light Installation, and for general trade purposes. Copper has in consequenco rimen somowhat over $£ 50$ a ton, and all copper minhg share are advancing.

The nitrate companies havo entered into a combination to stop working for a montl, not to sell helow E 0 a ton, and to push sales not only in this country but in America. and on the Continent. They state that the use of nitrato is only beginning in the United States, and they lope for a very large demand there. It wonld seem, therefore, that an effort is about to be made to bring nitrate securities once more Into favor.

The weather for the past ten days lias been very severe all over the United Kinglom and the greater part of the Conttnent. In consequence the wheat market las somewhat hardened. The imports of foreign grain have been large, and therefore buyers have been acting with reserve; but sellers are firm in their demands.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, de., compared with the last three years:

|  | 1889. | 1888. | 2887. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{2}$ | ${ }_{5}^{2}$ | $\stackrel{8}{4}$ | $\underbrace{}_{\text {£ }}$ |
| Circulation. | 24,271,836 | 23,851,140 | 23,817,256 | 28,191,678 |
| $P$ ublic deposits. | 4.880,913 | 3,813,791 | 1.488,88\% | 2,R83, 147 |
| Other deposits. | 20,647,183 | 22,397,911 | 22,552,497 | 22,500,009 |
| Government securities | 15,557,998 | 14,987,712 | 13,410,712 | 12,693,181 |
| Other securttles. | 21.439.087 | 18,443,627 | 18,618,237 | 18,805,901 |
| Roserve | 11,882,483 | 10,852,480 | 12,778,204 | 11,059,05A |
| Coin and bullion. | 19,954,318 | 13,303,620 | 20,423,459 | 20,100,763 |
| Prop. assets to liabilitles .. per cent. | 381 1-16 | 40\% | 10\% | 454 |
| Bank rate. . . . . . . . . . . . . . . per cent. | 5 | 5 | 4 | 1 |
| Consols.. | $97 \quad 1-18$ | m0\% $\times$ ¢ |  |  |
| Clearing-1touse return... | 175,415,000 | 82,217,000 | $10.883,009$ | 101,838, 0001 |

The following shows the imports of cereal produce into the United Kingdom during the first thirteen weeks of the season compared with prerious seasons:

IMPORTS.

| RTS. |  |  |  |
| :---: | :---: | :---: | :---: |
| Wheat..............owl. 15, 1859,024 | $17,778.060$ | $\begin{array}{r} 1887 . \\ 12.40: 30306 \end{array}$ | $\begin{gathered} 1886 . \\ 13.522 .122 \end{gathered}$ |
| Barley.................. 5, 503,387 | 5.713.792 | 4.249,322 | 7.176.763 |
| Oats .................... 3, 363,354 | 4,487.875 | 4.517.438 | 4,929.022 |
| Peas.................... 36.0 , 017.557 | . 110.619 | 814,076 | 677.797 |
|  | 6.300,342 | 5,939,244 | 0,421,029 |
| Flour................... 4,317,457 | 4,520,911 | 4,95,161 | 4,020,026 |
| Supplies available for consumption (exclusive of stocks on |  |  |  |
| September 1): |  |  |  |
| [mports of wheat.owt. 15,669.024 | $17.778,060$ | 12.109,306 | 13.522 .122 |
| Imports of thour..... 4, 4, 317,457 | 4,520.911 | 11.7978,901 | 1,0278, |
| 3ales of home-grown. 13,957,401 |  |  |  |
| Total.............. 33,913,882 | 31,411,264 | 28,596,371 | 27,120,301 |
| 4-er. price whoat week.30s. 1d. | 318. 80 | 31e. 3d. | 32s. 7 s . |
| Ar. price wheat serson.29s. 11 d . | 33s. 2 d . | 29p. 8d. | 318. 111. |

Engllsh Financtal Market-iPer Cable.
The daily closing quotations for securities. ©c, at London are reported by cable as follows for the week ending Dec. 20:

| London. | Sat. | Mon. | rues. | Ked. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $448$ | $979$ | $\begin{aligned} & 4378 \\ & 979 \\ & 978 \end{aligned}$ | $\begin{aligned} & 43^{78} \\ & 97^{8} \end{aligned}$ | $4315_{18}$ | $\begin{aligned} & 1313 \\ & 976 \\ & 973 \end{aligned}$ |
| Consols, now 2 sit per ots. do for account. .... | $\begin{aligned} & 978 \\ & 9713 \end{aligned}$ | $9791^{8}$ |  |  |  |  |
| Frech rontes (in Paris) fr. |  |  |  |  |  |  |
| U. $8.81{ }^{128} 8$ of | ${ }_{1302}^{1074}$ | $1: 100_{2}$ | 125 | 1212 | 1294 | 129 |
| Canadlan Pa | $7{ }^{1} 78$ | $73 \%$ | ${ }^{\text {cos }}$ | 73 | 754 |  |
| Chio. M11. st. | 7138 | ${ }^{713}$ | 1212 |  |  | 121 |
| Minols Centr | 1114 | $1211{ }^{1}$ | 1114 | 111\%8 | 1114 | $11 \%$ |
| L.euisvlle \& Xashv | ${ }^{83}{ }^{3}$ | 88.7 | 89.4 | 0 | 8938 |  |
| Moxlean Contral 48 | $73{ }^{2}$ | $73{ }^{4}$ | 7 | 74 | 744 | $7{ }^{-1}$ |
| N. Y. Central © 1114son. | 1104 | 111 | 111 | 111 | 114 |  |
| N. İ Lako Erie \& W | 0.43 | 1015 | 1014 | 1047 | 1014 | 1045 |
| Nortulk \& Western. pro | 614 | 6178 | $\mathrm{fr}_{6}$ | 6178 | $621_{8}$ | 62 |
| Northeru Paltie, pref.. | 774 | 78 | 78 | 7314 | 7818 5.18 | 7348 5488 |
| Peunsylvania | 548 | 54, ${ }_{2}$ | 5184 | 208\% | ${ }_{20} 0^{2}$ | 20 |
| Philadelphit of reacing. | $70^{2} 8$ | $70 \pm$ | 7004 | 71.7 | 713 |  |
| Wabash, pret | 314 | 32 | 32 | 317 | 32 | 32 |

## Commercial and gtliscellancans itews

Imports and Expolets for the Week. - The imports of last week, compared with thinse of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 11,703,468$, against $\$ 7,9 \$ 9,296$ the preceding week and $\$ 7,449,227$ two weeks premous. The exports for the week ended Dec. 17 amounted to $\$ 6,710,502$, against $\$ 6,677,107$ last week and $\$ 4,107,190$ two tweeks previorts. The following are the imports at New York for the week The following are the imports at (for dry goods) Dec. 12 and for the woek ending (for
ending
general merchandise) Dec. 13; also totals since the beginuing of the furst week in January.
goreign hmports at new york.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... Gen'l mer'dise. | $\begin{array}{r} \text { F1, } 5,69.890 \\ 5,073,084 \end{array}$ | $\begin{aligned} & \$ 1,913,984 \\ & 6,108,224 \end{aligned}$ | $\begin{aligned} & \$ 2,089,03.4 \\ & 5,765,456 \end{aligned}$ | $\begin{array}{r} \$ 3,314,610 \\ 8,383,853 \end{array}$ |
| Total $\qquad$ Stnce Jan. 1. | \$ $6,972,474$ | \$8,051,608 | \$7,854,890 | \$11,703,468 |

 Gen'l mer'dise... $306,566,130,331$, 066,i53, $322,795,819,351,320,831$
Total 50 weoks. $\$ 417.766,430 \$ 449.107,341 \$ 141,269,767^{\prime} \$ 480,425,413$
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending December 17 and from January 1 to date: exports from new york for the week.

|  | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | ${ }^{\text {\$ }}$ 8,393.91\% | .8.5.052, 876 | \$6,893.3-3 | \$6, |
| Prov. rep | 302,773,553 | 293,836,420 | 251,037,997 | 323,699,781 |

Total 50 week . $\overline{\$ 309,172,166} \overline{\$ 298,949,296}$ \$288,436,350$\$ 330,410,373$
The following table shows the exports and imports of specie at the port of New York for the week ending December 14 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:
exports and mports of specte at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sinee Jan. 1. | Week. | Sinee Jan. 1 |
| Grat Bri | \$1,200 | \$13,915,815 |  | \$477,134 |
| France... |  | 27,718.805 |  | 1,654,801 |
| West Indies | 18,035 | 4,482,178 | 791 | $\begin{array}{r}1,849,373 \\ \mathbf{9 0 2 , 2 7 8} \\ \hline\end{array}$ |
| Mexico. | 18,03 | , 30,300 |  | 93.134 |
| Bouth America. . .... | 30,0.0 | 2,306,476 | 7,088 | 218.500 |
| All other countries... |  | 76,200 | 3,932 | 850,934 |
| Total 1889 | £4,9,235 | \$48.552.047 | \$11,861 | \$0,016,157 |
| Total 1887 | $5,450,005$ 20,034 | $31,123.563$ $6,918.273$ | 31,905 321.920 | 5,936,337 $37,939,814$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | sinceJan.1. | Week. | Since Jan. ${ }^{\text {. }}$ |
| Great Brit | $\$ 220.580$ | $\$ 18,180,710$ |  | $\$ 109,507$ 14,711 |
| Germany |  | 26.287 |  | 973 |
| West Indies | 22,220 | 164,201 | \$15,920 | 236,322 |
| Mexdco.... |  |  |  | 231,045 |
| South America.il.... |  | $\begin{aligned} & 311,912 \\ & 190,002 \end{aligned}$ | 1,247 | $\begin{array}{r} 69.256 \\ 863,662 \end{array}$ |
| Total 1889 |  |  |  | \$1,526.376 |
| Total 1888........ | 243,500 | 12,929,454 | 249.642 | 2,057,333 |
| Total 1887......... | 376.715 | 11,665,525 | 44,465 | 1,972,119 |

The following dividends have recently heen announced:


- Tessis. August Belmont \& Co. and Messrs. Vermilye \& Co. will receive subscriptions at par and accrued interest for $\$ 1,250,000$ Fulton Elevated Railway Company of Brooklyn first mortgace 5 per cent bonds due 1925, principal and interest guaranteed by the Kings County Elevated Railivay Company; this amount being a part of an issue of $\$ 1,650.000$ of bonds authorized, at the rate of $\$ 5.50,000$ per mile, on three miles of road now substantially completed and in operation.
-R. C. Martin. Henry W. Smith, H. O. Northcote, Peter Geddes and Gustav E. Kissel, committee of first mortgage bondholders of the South Carolina Railway Company request holders who are desirous of having their overdue coupons paid to call at the office of Kessler \& Co., 54 Wall Street.
- Messrs. John H. Davis \& Co. offer in our advertising columns to day a list of $41 / 2$ to 6 per cent goid bonds of steam and street railway companies. Investors are invited to give it attention.
- Parties desiring a guaranteed 4 per cent stock free from tax will notice advertisement of Messrs. Reed \& Flagg in today's Chrosicle.

Anction Sales.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son:
120 Manhat tan Cor 1 Bink..... 190
 $1: 3$ Nat. Bank of Connuerce.. $260{ }^{\text {L }}$
45
Gre enwloh Tuturance Co. 207 45 Greenwloh Iuburance Co. 307
20 3ferropolitan Nat. Rank. 14 1 Clluton Hall Asooclation. 51 1 Menbership.N. Y. Cotton 60 Flremen's Iusuranee Co.. 75 25 Ger.-Am. Title Guar. Co. $1001_{4}$ 13 \%ontinental Natlonsi 8k.13512 25 Commonweath Ins. Co..

$$
\begin{aligned}
& 55 \text { So. Plits.Cyty Co of Tonn. } 21 \\
& 10 \text { Broadway Notional Bank } 301
\end{aligned}
$$

$$
\begin{aligned}
& \text { 10 Broadway National Bank. } 303 \\
& 25 \text { N.Y. \&Hyllem RR. pret. } 256
\end{aligned}
$$

$$
\begin{aligned}
& 5 \text { Leather Mrrs.' Nar. Bank. } 248 \\
& 100 \text { Nat. Buteh. \& Drov. Bk. } 191
\end{aligned}
$$

$$
100 \text { Nat. Butch. \& Drov. Bk. } 191
$$

$$
215 \text { Penne Corl Co. ......997810 }
$$

 1 N.Y. Lito Ius, \& Trust Co. 631 40 Union Ferry Co......... 160 100 Pheulx Ins. Co. of Bktyn. 13.1
5 19th Wam Bunk.......... 150
3 N. Y. Produce Exch. BE.... 113

$$
\begin{aligned}
& 10 \text { Nalional City Bunk..... } 502 \\
& 40 \text { Granger Miulne Co......... } 11
\end{aligned}
$$

$$
\begin{aligned}
& 400 \text { Granger Miulng Co.......... } \\
& 25 \text { Loudon \& } \mathrm{N} \text {. Y. Invest. }
\end{aligned}
$$

ment ©orp., per share.
$\qquad$ ${ }_{3} 10$ Penus 1rania Cosl Co. - 310 $3 \Varangle$ Butchers \& Drovers' $B^{\prime} \mathrm{nk} .190^{14}$
7 Merchani'sExc. Nat. $\mathrm{B}^{\prime} k .121$ 70 Navesink Fark Co
11 Aut. Fire Alarm \& J.x.
1 Mem. N. Y. Produce Exe. $\$ 830$ 10 N. Y̌. Fire Insurance Co. $7 \dot{3}$

## 

## SPENCER 'J'RASE \& (XO.,

BANKERS.
Non. 16 and 18 uroad Street, New York Clty.

## TRANSICG A GENERAL IBANEING BUSINESS.

All elasses of Securities Bought and Sold on Commlssion. 8peolal ttention pivon to Investanent securitics,
and to Philidelphita. Boston and Chicago.

## STOCKIROLDERS

## CONTINENTALCONSTRUCTION MIPROVEMENI COMIPANY.

## 'CONTINENTAE CONSTRUCTION A IMPIEOVEDENT

COMPANE,
Nrw York, Dee. 18, 1889.
"DeAR EIR: With this I enclose you natico of speclal meeting of
stockholders of this companf, together with proxy, which I would stockholiers of this compant, togother with proxy, which I would thank you to sign and return to me if it is not your Iurpose to altend in person. It is understond that your proxy, il sent, will be voted in contrary. Respectfully,
contrary. Re
(Algned)
WN. H. HOLLISTER, President."
 enllupantue underaigutal betore complying with the nboverequesp,




## SPECIAL NOTICES.

[स CETY ANB COUNTY BONDS OF WESTERE
Muatipalitios are dealt in largely by Messrs. S. A. Kean \& Co., of New York and Chicago. The attention of Savings' Bauk oflicers is called to ihese securitles. The Nem York ollice is at 115 Broadway.
[7P CIIOICE 7 PER CENT MIEST MOLRTGIGES ON Western town or farm properties at ono-third valie, and 6 per cent $D_{0}$ benture Bonds amply secured, and primo commercial paper, are offered by Messes. Jones \& Faile, 135 and 137 Brondway. Seo card of Na. tional Mortgage \& Debenture Compans.

## The igarkers' (Gazette.

## LF For dividends see prerious page.

WALI, STLEET, FLRIDAY, Dec. 20, 1SSII.-5 1P. M,
The Moncy Market and Flnanclal Slinatlon.-Business at the Stock Exchange has been slow until to-day, when the spurt led by Missouri Pacific gave an appearance of more animation. In our report of last Friday we gave a bird's-eyo viow of the situation in railroad affairs, and the remarks upon Mr. Gould's activity in various negotiations have been quickly veri fied by the events of the week.
There are some who do not anticipate the relasation in $\dot{m o n c y}$ rates next month to the extent that we usually have in Jannary, as they think business throughout the country is so active that monc $\overline{3}$ is not likely to return here in large amounts. There is no way to determine this yet with any certainty, but in the past we have quite generally had an easy money market early in the year, although rates often tighten up and become much closer toward the first of April.
The extra dividend on Western Union has been followed this week by extra dividends on the Vanderbilt stocks and the usual 1 per cent quarterly dividend on Missouri Pacific. These strengthen the situation materially as the year closes, and the large amount of surplus over charges earncd by some other roads will lead their stockholders to make more persistent inquiries about dividends. The fact that the Pennsylvania declares only 5 per cent a year has caused some of its English stockholders to be restless for a long time past; Union Pacific is earning a large surplus; Lake Erie \& Western is earning nearly a $\$ 1.000,000$ net this year against fixed charges of only about $\$ 315,000$; Toledo \& Ohio Central lias apparently a large surplus, and there are other railroads that either now are, or in the near future may be, showing a handsome surplus, about which stockholders will be likely to make inquiries to see if they are not fairly entitled to some of it. Possibly the railroad managers are too modest, and shrink from declaring 1 or 2 per cent a year because they cannot declare 5 or 6 per cent.
Prices of the various Exchange memberships now compare with December, 1888, as follows:

EXCHANGE MEMBERSHISS

| Exchange. | $\begin{gathered} \text { Dec. } \\ 1888 . \end{gathered}$ | $\begin{aligned} & \text { Der. } \\ & 1889 . \end{aligned}$ |
| :---: | :---: | :---: |
| N¢W Yoık 8tock Fixehange ............................. | \$20,000 | \$21,000 |
| New York Consolidated Stook \& Potroleum Exeh... | 725 | 350 |
| New York Fruduce Exehange.............................. | 1,330 | 830 |
| New York Cotton Exchango.............................. | 1,000 | 660 |
| New York Coffee Exchange........................... | "600 1.175 | 1,300 |
| Boston Stock Exehange............................. | *12,000 | 11,500 |
| Philadelphia Stock Exchangc............................ | 3,000 | 2,500 |
| Chncagn Board of Trale................................... | -1,600 | 950 |

## Nomlual price

The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 9 per cent, and to-day the rates were 5 a 9 per cent. Prime commercial paper is quoted at $51 / 2 @ 61 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 666,000$, and the percentage of reserve to liabilities was $37 \cdot 90$, against $39 \cdot 18$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France gained $1,875,000$ francs in gold and 1,700,000 francs in silver.
The New York Clearing House banks in their statement of December 14 showed an increase in the surplus reserve of $\$ 1,927,500$, the total surplus being $\$ 2,630,650$, against $\$ 703,150$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks

|  | 1889. Dec. 14. | Diffr $r^{\prime} n c^{\prime}$ s fr'm Prev. Week. | $\begin{gathered} 1889 . \\ \text { nec. } 15 . \end{gathered}$ | $1887$ <br> Dee. 17 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \$ \\ 61.062,700 \end{gathered}$ | \$ | 60,762,700 | \$. |
| Surplus............ | 56,650,100 |  | 51,588,000 |  |
| Loans and dise'ts. | 390.088.900 | Der.4,132,200 | 385,988,200 | 350,261.200 |
| spocio | 75.072.200 | Jnc. 21.506 | 79,122,500 | 69,083,600 |
| Vet depostio | $3,903,600$ $305.600,600$ | Dec. 131,800 | 402,583.100 | 351.566.800 |
| Legal tenders. | 26,458,600 | Inc. $1,159,100$ | 31,195,500 | 26,736.500 |
| Legal reacrse | 98,90n,150 | Dcc. 746,900 | 100,615,775 | 87,591,700 |
| Reserve held. | 101,530,800 | Inc. 1,180,600 | 110,318,000 | 45, $\mathbf{8}^{\prime 2} 20,100$ |
| Surplus reserro.. | 2,630,650 | Ine . 1,927.500 | 9.672,225 | 7,9:8,400 |

Exeliange.-There is little change in the sterling market. Business has continued quite dull and the same firm tone has been maintained all the week, with rates well held. Posted figures are $4811 / 2$ and $4851 / 2$.
The rates of leading bankers are as follows:

| necember 20. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime hanker | $4{ }_{3} 81$ | 4852 |
| Prime eommercial |  |  |
| Paria (trance) | 5231895221 | 2080520 |
| Amaterdam (\%) | ${ }^{3018} 1684040$ |  |

To-day the ratos on actual business wore as follow viz.: Bankers 00 days' sterling, 4803 (a 481 ; demand, $1811 /$ (as $481 \%$. Cables $485 \mathrm{a} 4851 / 4$. Commercial bills were 47031 c 480 . Continental bills were: Francs. $5231 /{ }^{3} 5221 /$ and 152059 @5 20; reichmarks, $04 \frac{1}{6}$ and $951 / 3901 / 4$; guiflers, $807 \% 40$ and 401/8a401
The following were the rates of domestlo exchangn on Nicw York at the under-mentioned clties to-day: Samanah, buylag $1 / 8$ discount, selliag par; Charleston, bnying IS discouat, selling par; Now Ortcans, commercial. 81 2.5 diwcount; bank, par; St. Louis, 75c. disconnt; Chieago, 50c, discount.
Colas.-Following are quctations in gold for varioue coinm:

 Uulted Staips Houds.-The business in Oovernment hondu at the Stock Exchange has been very limited, but prices are firm and unchanged. The offerings to the Secretary of theTreasury have been less liberal than in recent weeks, nmounting to only $\$ 1,682,450$, of which about $\$ 550,000$ has been on account of bank deposits.
The statement for this week is as follows:

|  | 13) Per Cente dus 1801. |  |  | - Per Cents tue 1907. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices pala | Oferings | ureh'es. | Pric | ysu4 |
| 8 | 283,356 | *96, 3 50 | 104 6 -1043 | \$301.250 | 35,8 |  | 187 |
| Monday.. | 6,000 | 8,000 | 1044 | 830,10.2 | 330,400 |  | 7 |
| Tuenday. | 51,850 | 51,8:0 | 104\% | 1,250 | 1,850 |  | 27 |
| Wedn'sday. | 4, HSO | 4.050 | 101\% | 112,800 | 112.000 |  | 7 |
| Thurada | 5,900 | 5.000 | 1015 | 77,500 | 77.800 |  | 187 |
| Friday.. | 41000 | 41,000 | 104) ${ }^{6}$ | 103,030 | 108,030 |  | 18 |
| Totsi. | \$102,030 | 8109.050 | 1014-104\% | 5:.453,400 | 1.463.400 |  | 27 |
| The closing prices at the N: Y. Board have been as follows: |  |  |  |  |  |  |  |
|  |  | Interest <br> Feriods | Dee. De <br> 14.  | Dec. 17. | $\begin{aligned} & \text { pre. } \\ & 18 . \end{aligned}$ |  | $\begin{aligned} & \text { DeE. } \\ & 20 . \end{aligned}$ |
|  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |

*This is the price bil at the morning board ; no sale was made
State and Railroad Bonds.-State bonds have had quite a large business, relatively speaking, and a number of different classes have shared in it, as follows : Louisiana consol. 4s, at $937 / 8-41 / 8$; Tennessee settlement 3 s , at $741 / 2-7 / 8$; do. 63, at 109-1101/4 ; do. compromise, at 70 ; Alabama, chass A, at 1055 Arkansas 7s, RR. issucs, at 14-1/4; Nurth Carolina special tax, at 9-1/4; do. consol. 48, at 97 ; South Carolina Brown consol. 6s, at $1051 / 2$; do. non-fundable, at $5-1 / 8$; Virginia $6 s$ deferred, trust receipts, at $91 / 4-1 / 2$.
In railroad bonds there has been a fair average business, well distributed over the list, and very few special features. The tone continues firm as a rule, and there is strength observable in nearly all classes. The M. K. \& T,'s have further improred on the general talk arising from the reported "settlement" with Missouri Pacific.

Rallrond and Miscellaneons Stocks. - As the holidays approach there has been less disposition to operate in the stock market and husiness until to-day was restricted in volume. Notwithstanding this, and the fact that there has been no concerted effort to adrance prices and no change in the general situation, the market has ruled stronger, and the tendency has been toward higher prices for most of the list. The money market has not been subject to any special stringency this week, and has had less bearing on the prices of stocks. One of the leading features of the week was the advance in Missouri Pacitle and Missouri Kansas \& Texas, the latter being influenced by the reports of an adjustment of certain points with Missouri Pacific, which, it was assumed, would be good for the Missouri Kansas \& Texas stock, or, at all events. could be made use of to push it up a few points. Missouri Pacific has ruled strong, and on Thursday adranced two points on the declaration of the usual quarterly dividend of 1 per cent and the publication of a etatement for the current year which showed a surplus. To-day it went up on large transactions to $745 \%$. The grangers have ruled strong, without special activity. The discontinuance of tho suits growing out of recent adverse legislation between the State of Iowa and the railroads was a point in favor of the grangers, and inclirectly affects the whole situation. The coalers continue to be the principal weak spots and were again unsettled. The conal trade shows no signs of improving, and the prolonged mild weather does not encourage a hope for its speedy improvement The chicf nerrs in regard to the Vanderbiles was the extra dividends declared on the stocks and they were all very strong to-day.

There have been a number of stocks conspicuous for special strength, including Consolidated Gss and Chicago Gas, Denver Texas \& Fort Worth certifieates, Oregon Short Line \& U. N.., and Chicago St. Lonis \& Pittsburg preferred.
Among the Trust stocks Sugar is still the leading feature and continues rery unsettled on manipulation. The others hare been comparatively inactive and not much changed.

STOCKS－PRICES AT N．Y．STOCK EXCHANGE FOR WEEK ENDING DECEMBER 20，AND SINCE JAN： $1,1889$.

|  | Highest AND LOWEST PRICES |  |  |  |  |  | satesof theWeek，sbares． | Range Siuce Jau．1， 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STOCKS． | Saturelay， Dee． 14. | nday， <br> C． 16 | Der． 17. | Wednesday． Dee． 18. | Thursday， Dee． 14. | friday， <br> Dec． 20. |  | Lowest． | Higheat． |
|  |  |  |  |  |  |  |  |  |  |
| Atchison Top．\＆santa Fe． <br> Atlantic \＆Praelifo． |  |  |  | $\begin{array}{ll} 331_{2} & 31_{2} \\ 4478 & 51_{4} \end{array}$ | $\begin{array}{ll} 333_{4} & 311_{4} \\ 4.11_{2} & 5 \\ -072 \end{array}$ | $\begin{array}{ll} 34 & 35 \\ 5 & 5 \\ \hline \end{array}$ | $997$ | $\begin{array}{ll} 21_{2} \text { Oet. } 10 \\ & 11 \end{array}$ | $\begin{aligned} & 58 \\ & 84 \\ & 84 \\ & -1 \end{aligned}$ |
| Canadian Paclit | － | $553{ }^{4}$ | 55. | （1） | $551_{2} \quad 557_{8}$ | $56 \quad 57 L_{2}$ | 17，210 | ${ }^{4} \mathbf{5}$ |  |
| cutral of New | 12 | 924 10. | $120{ }^{2}$ | de1 | 1 $20 L^{2} 120$ | 56 5， 2 | 1，82\％ | ${ }_{9} 3_{4}{ }_{4}{ }^{1}$ | 0 |
| cutral P | ＊3 |  |  | 26 | ${ }^{3312}$ |  | 10 |  | ${ }^{6}$ |
| Do |  |  | ${ }^{-65}$ |  | 65 |  |  |  |  |
|  |  |  |  |  | $4{ }^{4}$ | ${ }^{4} 4{ }^{1} 4_{4} 447^{7}$ |  |  |  |
| ieago Burlington \＆Quino | 10.4310514 | 10 | $1051_{2}^{4} 106^{3}$ | 10578106 | 106106 | 10634 | $\underline{22,674}$ | 938 M18 | 11 |
|  | $\begin{array}{ll} 33 & 331_{c} \\ 79 & 797_{8} \end{array}$ |  |  | ＊33 33 ${ }^{3 / 4}$ | $334^{4} \quad 33{ }^{2}$ | $33^{12} 33$ |  | 30.1 |  |
| icago Milwankec \＆ 8 t． 1 | $69^{18}$ | 6938 | ${ }^{605} 7{ }^{5} 83_{8}$ | $69^{58} 70{ }^{1}$ |  | $69^{7} 81$ |  | ${ }^{60} 7_{8}$ |  |
| Do ${ }^{\text {d }}$ | $112{ }^{13}$ | 1131 |  |  |  | 1144114 | 1706 | ce． |  |
| cago \＆Northwestern | ${ }_{4}^{11407_{8}} 11111_{8}$ |  | 11 | 110 | 111 | $1111^{1 / 81} 1$ | $10,665$ | Mar | 12 |
| Licago Rock Islaud \＆Pac |  | 14 | ${ }^{1411^{1 / 8} 8141}$ | 14034 ${ }^{1} 142$ | $\begin{gathered} 1404142 \\ 974898 \end{gathered}$ | $142{ }^{1424}$ |  | 89181 | ${ }_{9}$ |
| bieago 8t．Louis \＆Pitstur | ＊15 16 | 153 | ＊1512 16 |  |  |  | 1，540 | 89 |  |
| － |  |  | $39{ }_{4}^{2} \quad 39$ | $3{ }^{3} 40$ | 咗 | $41^{3} 3_{4} \quad 42^{14}$ |  | 33 Jan． 21 | 123 |
| ${ }_{\text {Do }}$ 8t，Paui Miu．\＆On | ${ }_{*}^{*} 32 L_{2}$ | ＊33 34 | ＊33 34 | $* 331+$  <br> $*$ 34 <br> $\times 981$  <br> 09  | 33 | $\begin{array}{ll}33 & 34^{14} \\ 99 & 99\end{array}$ | $\begin{aligned} & , 910 \\ & 410 \end{aligned}$ | $30{ }^{12} \mathrm{Mar} 18$ | 37 May 23 |
| ere．Cincin．Chie．\＆St．${ }^{11}$ | $9711_{2}$ 729 | $x 7$ |  | $* 9812$ <br> 71 <br> 71 | $\begin{array}{ll} 981_{2} & 981_{2} \\ 701_{2} & 71 \bar{z} \end{array}$ | $\begin{array}{lll}99 & 99 \\ 711_{2} & 72\end{array}$ | 3，480 | 89 Fel |  |
| Do | ${ }^{491_{2}}$ | ${ }_{2}$ |  | ＊9758 98 | 97 |  | 1265 | $5{ }^{\text {d }}$ |  |
| ciumbus |  |  |  |  |  |  |  | $11 \text { Jul }$ | $4 \text { Feb. } 7$ |
| elaware | ${ }_{135}{ }^{3} 5^{813858}$ | 13741383 |  | $136{ }^{38} 137{ }^{56}$ | ${ }_{13618}{ }^{18} 81371$ | 13642138 |  | $134^{58}$ A | $151 \text { Sept. } 6$ |
| $\begin{aligned} & \text { env. Te } \\ & \text { ast Ten } \end{aligned}$ |  |  |  | 93 |  |  | 50 | 15 gan．Jan． 23 | $40^{3}$ N Nov． 21 <br> $111_{8}$ 8ent． 12 |
| Do | ＊69 |  |  | $70 \quad 70$ | 71 |  |  |  |  |
| Do ${ }^{2 d}$ pref | ${ }_{*}^{*}{ }^{+21} 11_{2}$ | ${ }^{21} 1^{14} 4211^{14}$ | ＋2112 | ＊ 213 | $11_{4}{ }^{11^{1 / 4}}$ | $21^{14^{4}} 21{ }^{1}$ |  |  |  |
| anspill |  |  |  |  |  |  |  | 86 Ja |  |
| Green Bay | $\begin{array}{r} * 21_{2} \\ 1181_{4} 1181 \end{array}$ |  |  | $118^{2_{2}{ }^{2}} 118^{21_{2}}$ |  | 4 |  | ${ }^{2}{ }^{12}{ }^{12} \mathrm{De}$ | 8 |
| Lake Erie \＆ |  | $171_{2} 175_{8}$ | ${ }_{+171}{ }^{1} 18$ |  | ＊174 18 | 11 |  | Ja |  |
| Do |  |  |  |  |  |  |  | 5138 laı． 4 |  |
| Lake Shor | 1075 | 10810 | $107{ }^{1} 108$ | $107{ }^{1} 107$ | $107^{3} 107$ | $107^{78} 108{ }^{38}$ | ，365 | $9993^{\text {Ma }}$ | 0 |
| 品 Isiand |  |  | ${ }_{*}^{* 891_{2}}$ |  |  |  |  | 891． |  |
| ule．Ner |  | 39 | －869886 |  | $\begin{array}{r}8638 \\ \times 37 \\ \hline 10\end{array}$ | $\begin{array}{ll}868^{18} & 807 \\ 38\end{array}$ |  |  |  |
| anhattan | $991_{2} 100$ | $100{ }^{1} 102$ | 100100 | $100{ }^{1} 100$ | 101101 | $102^{11_{4}} 102^{14}$ | 1，133 | 3 |  |
| Michigau Ce |  | ${ }^{*} 971498$ | ＊9714 98 | $97^{78} 98$ | 981 | ${ }^{1881_{4}} \quad 99^{14}$ | 5，60 | M |  |
| Milwaukee Lake <br> DO |  | 91， |  | 100 | 9912 $9{ }^{1}{ }^{1} 1_{2}$ |  |  |  |  |
| uri | $9_{44}^{4} 11^{7}$ | $10{ }^{4} 111{ }^{4}$ | $11^{11_{4}} 11^{1}$ | ${ }_{4}{ }^{11} 4$ |  |  | 8，702 | D |  |
| souri | $67{ }^{14} 46812$ | $682_{2} 693$ z | $69 \quad 69{ }^{3}$ | 1 | $69^{34} 71$ | $71{ }^{5} 8{ }^{\text {7 }}$ | 15 |  |  |
| bile \＆O | 14 |  |  | ＊13 14 | \％1212 ${ }^{14}$ |  |  |  |  |
| ashr．Chat |  |  |  | 102102 | 04 |  |  | 8178 Jan． 12 | $10.11_{2} \mathrm{De}$ |
| New York | $107^{12} 108$ | $107 \% 108$ | 1075810 | 107 | 107 | $108^{3} 8108 \mathrm{~L}_{2}$ | 4，542 | 81 |  |
| New York ${ }_{\text {D }}$ | $\begin{aligned} & 171_{2} 171_{2} \\ & * 70 \end{aligned}$ | $17^{3} 1{ }^{3}{ }^{3}$ | ${ }^{*} 7^{11_{2}}$ | ＊ 170 | $173_{4} \quad 173_{4}$ | ${ }_{*} 7^{1 / 4}{ }^{171}{ }^{14}$ |  | $151_{2} \mathrm{Ju}$ | 19 |
| $\begin{aligned} & \text { Do } \\ & \text { Do } \end{aligned}$ |  | $\begin{array}{ll}70{ }^{2} 4 & 703_{4} \\ 38\end{array}$ |  | $\begin{array}{r} 70 \\ +38 \\ +39 \end{array}$ |  | $\begin{array}{rl} \text { *70 } & 71 \\ * 38 & 39 \end{array}$ |  | $66^{1}{ }^{2}$ Selt． | 70 130 |
| York | 275 |  | － | 264 |  | 2738 | 18 | ${ }_{2518}^{34}$ |  |
|  |  |  |  | $66^{12} \quad 66{ }^{1}$ | $661_{2} \quad 66$ | $66^{38}$ |  | 61 |  |
| York |  |  |  | $431_{2} 44$ |  |  |  |  |  |
| $\begin{aligned} & \text { York } \\ & \text { Yo } \end{aligned}$ | ${ }^{1918}$ | 1 |  | 1934 | 20 |  | 10，341 |  |  |
| $\begin{aligned} & \text { York } \\ & \text { Do } \end{aligned}$ | ＊${ }^{*} 7^{7}{ }^{\text {a }}$ |  |  |  | $32$ | $\begin{array}{r} * 34 \\ * 3048 \\ * 32 \end{array}$ |  | ${ }^{712} 4$ |  |
| olk \＆Western． | ＊19 | ＊19 2112 | $19^{14} 1{ }^{19}{ }^{1} 4$ | $19^{1 / 8} 199^{18}$ | ＊19 21 | ＊19 21 |  | 142 |  |
|  | 5918 59 |  |  | ${ }^{3 /} 5$ |  |  | 1，750 |  |  |
| Northern P |  |  |  | ＊32 32 | 324.32 | ＋3119 | 1，460 | 25 J |  |
|  |  | 76 | $76{ }^{58} 86{ }^{\text {7 }}$ | $76^{38} 76$ | － 0 | ${ }^{1715}$ | 16，672 |  |  |
| o \＆M | ${ }_{*}^{215}$ | 5 | 38 | ＊22 20.212 |  |  |  | $103_{4} \mathrm{M}$ |  |
| － |  | 5 |  |  | 5738 |  |  |  |  |
| I |  |  |  |  |  |  | 研 | ${ }^{183}{ }^{3} 8$ |  |
| Phila．\＆Read．Vot．Trust．Ce | $\begin{array}{ll}39 & 7_{8} \\ 40\end{array}$ | $38 \%_{8}$ | $39 \quad 395$ | $38{ }^{18}$ | 18 | 3814 | 163 | De | 50 Jan． 15 |
| hmond\＆West ${ }^{\text {P＇t Termi }}$ |  |  |  |  |  |  |  | 19 |  |
|  |  |  |  |  |  |  |  | 76 | Ju |
| ner |  | 105105 | $103 L_{2} 107$ | 103107 | 102107 | ＊102 107 |  | 93 | 107 D |
| Louis | ＊142 |  |  | ＊14 16 | ＊14 16 | ${ }^{*} 14^{1 / 2} 16$ |  | 14 Yo | 30 Ju |
|  | ＊364 ${ }^{381}{ }^{1}$ | ＊3612 |  |  |  | 39 | 2，700 |  | d |
|  | 94 |  |  | ＊ $2^{2112}$ |  |  | 10 |  | 10 |
| $\begin{aligned} & \text { anld } \\ & \text { Do } \end{aligned}$ |  |  |  |  | 3232 | ＊ 31.4 | 210 | $2{ }^{112}$ Jul |  |
|  |  |  |  |  |  |  |  | 912 | ${ }^{9538}$ Jan． 18 |
| ther | 1113 |  |  |  | $112{ }^{3}{ }^{4} 113$ | ${ }_{3112}^{114} 112$ | 3，310 | ${ }_{21}^{2} L_{2}$ A |  |
| Texas \＆ P | ${ }^{*} 1931$ |  |  |  |  |  |  | $17{ }^{12}$ Mar | ， |
| Uniou Pae | $67^{7}$ | $68^{1} 6$ | $48 \%$ 09 | $68^{7} 7_{8}^{2} 691_{2}$ | 69 | $69^{12}$ | 52，745 |  |  |
| ash |  | 15 | 151 | ＊ 15 16 | ＊ 15 | $16^{16}$ |  | $122_{2}^{2}$ Ja |  |
|  | $30{ }^{3} 30$ |  |  |  | 31 |  | 9，695 | 24 Ja |  |
| Wheeling \＆Lak | 6838 683 |  |  | $67{ }^{38}$ |  |  | 1，370 | $59^{12}$ Ja |  |
| Wisconsin Central MIscellanern | $3238321^{2}$ | 3238 | $32{ }_{2} \quad 33^{1}$ |  |  |  |  | 1 |  |
| ， |  |  |  |  |  |  |  |  |  |
| Colorad | 39.39 | ${ }^{1} 4$ |  |  |  |  |  |  |  |
| Consolidat |  | 89 |  |  | 8 | 91 |  | $801_{2}$ Jan | $411_{2}$ Dee． 20 |
| Delawa | $1451_{2} 147^{1 / 2}$ |  | $145^{1} 1$ | 14544 | 145143 | 145 | 1，89 | 130 | （1） |
| O1 |  | ＊ 45 47 | 46 | ${ }^{*} 46 L_{2} \quad 47{ }^{1}$ |  | $44^{12} 45$ |  | $41^{1+1}$ | ， |
| D |  |  | ＊92 95 |  |  |  |  |  | $107{ }^{12}$ Jan． 30 |
| Oregon | ${ }_{1} 1000100$ | 101101 | ${ }_{1001} 101_{2} 1001_{2}$ | $1011_{2} 101_{2}$ | $100^{12} 100^{1}$ | 110044100 |  | 85 A | 105 |
| Paeitic Mail． | ＊3423 |  |  |  | 18918 | 18 | － | ${ }_{171} 311^{1} \mathrm{O}$ | 205 |
| Tennessee Coal \＆Ir | ${ }_{75}{ }^{18}$ | 7514 $764^{4}$ | $185{ }^{1 / 4} 189{ }^{1}$ | $186^{1}+7{ }^{1} 3_{4}$ |  |  | 9，400 | ${ }^{171}$ M1 | 8514 Nor： 27 |
| Western Union Te | $851_{2} \quad 853$ | $851_{2} \quad 86$ | $853_{8}^{85} 8{ }^{\text {7 }}$ | $85^{12} 885^{7}{ }^{7}$ | $85^{58} 86^{14}$ | $\ddagger 83^{7} 8 \quad 861_{2}$ | 13，825 | 815 De | 2 983，June 3 |
| Amerlean C |  |  |  |  |  |  |  |  |  |
| istillers＇ |  | $41{ }^{2}$ | $11_{2} 42^{2} 4$ | $\begin{array}{lll}2976 & 32 \\ 42\end{array}$ | 4144 | $40^{3} 4$ |  | $38^{12} \mathrm{Oct}$ | ， 178 Aug． 16 |
| on |  | $18{ }^{4} 1938$ | 83，1918 |  | $19{ }^{1}$ | 19 | 12，320 | 17 Dee | 3． 55 June 25 |
| pe Line | $103{ }^{12} 10$ | 10 | $10+14105$ | $10458106^{1}$ | 103105 | 1031041 |  | 30 Ap | 3．11212 No |
| gar Re |  | 5934 $63 L_{2}$ | $60^{3} 4633_{8}$ | ＋55 61 | $56^{18} \quad 59$ | $818{ }^{593}$ | 129，2 | 55 Dee． 2 | 2126 Ju |
| ， |  | 150 | 150 | $153{ }^{1} 1515$ |  |  |  |  |  |
| ted |  | 113113 | ＋113 116 | 113116 |  | 13 |  |  |  |
| niteds | \＃8． 85 |  |  | 83348384 | 83 | 3811 | 349 | $731_{2}$ Jau． | $0^{10}$ |
| ells，Farco Inactlv | 142112 | $140 \quad 140$ | 138143 | 138143 | 4.3 | 33142 |  | 34 Jar． | $40^{\circ} \mathrm{j}$ |
| meron |  |  |  |  |  |  |  |  |  |
| cagn |  |  |  |  |  |  |  |  |  |
| cimmati | ${ }_{*}^{*} 1_{18}^{18}$ | ${ }_{*}{ }^{11_{8}} 132^{12}$ |  |  |  |  |  | ${ }_{4}$ | ， |
| Do do |  | $4{ }^{4}$ |  |  |  |  | 200 | A | $1{ }^{3}+1$ Dec． 19 |
| minerclal Cable | $1034103{ }^{4}$ |  | $103 L_{2} 1033_{2}$ | 103141031 | 1034．103 | $1033_{4} 103{ }_{4}$ |  | 11 | 1443 D |
| enver \＆Rio wa Central． | ＊18 19 | ＊18 19 | ${ }_{* 8} 1711_{2}{ }^{19}$ | ＊18 19 | $19{ }^{19}$ | 19 1934 | 90 | 1112 Ja | －0 |
| wa Central Do | ＊25 281 |  | 10 | ＊ 810 | ＊ $8 \quad 10$ | 10 |  | 7 | Nor |
|  | ＊25 2812 |  | ＋25 28 |  | 25 |  |  | $13^{12}$ July | ， |
| elede иucapo |  | $\begin{array}{ll}  & 19 L_{2} \\ 0012 \end{array}$ | ＊191 | 19 | ＊19 202 | 19.203 | 60 | 1924 Nov． | Nor. |
| $\begin{aligned} & \text { aneap } \\ & \text { Do } \end{aligned}$ | $\pm \tilde{y}_{4} \times 4$ | 7 |  | 588 |  | 5 |  | 312 Oc | 57 Feli． 7 |
| $10$ |  | $7_{8}^{8}$ | $11^{12}$ | $11^{12}$ | 212 | 12 | 10 | Uc |  |
|  |  |  |  |  |  |  | 14. |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ |  |  |
| Texas \＆Pa |  |  |  |  |  |  |  | A 1 | 1． 2144 Feb ． |
| Thl．Anm Arbor \＆N．M． | ＊3019 32 | $30 \quad 31$ | $30 \quad 311_{2}$ | ${ }^{3} 30{ }_{2} \quad 32$ | $311_{4} 31{ }^{1} 4$ | $311_{4} 311^{1 / 4}$ | 100 | 21 Jan． 23 | 5354 sept． |

[^0]INACIIVE STOCKS- (Quotations conthmed. (* Indicates actual malers.)

|  | Bld | Ask. |  | Bld. | Ask. |  | Bid. | Ask. |  | H1/i. | Ank. |  | SHLL | K=1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alb'ny \& 8 usq. Bell so III | $165$ | 175 | Dend \& Rio | 19 |  | Keok, \& Des, M | 3 | 10 | Notgamin Indt | 12:1 |  | Pitun, \& W |  |  |
| B.\&N.Y.A.L. pf | 100 | 103 | Des M. \&Ft.D. |  |  | Kentuozy ${ }_{\text {dorni }}$ | 8 | 17 | Morrindlimacx | 150 |  | lephan difar |  | 19. |
| Buff. R. \&l'itts. | 763 | $\frac{20}{77}$ | do. prof. | 18 | 21 | Klings, NPemb | 2510 | 2xis | N. lack. $W^{W}$ |  |  | B1.L.Alt.aT.ii |  |  |
| Burl.cin.dNo. | 20 | 30 | Eliz.Lex. \&b. ${ }^{\text {d }}$ | 20 | 25 | Mahon'g C. rey do. dref. | ${ }_{10}^{50}$ | 53 | Nor N. 11.811. |  |  | ghtur jers | 110 | $1: 5$ |
| Cedar 1 d 8 M . | , | 5 | Fla. C. dipeuin. |  | 7 | Matir. \& Ontr ${ }^{\text {a }}$ | $0_{0}$ |  | Ohto Ind.d ${ }^{\text {a }}$ |  |  | Retatio |  |  |
| Charl. Col. \& A. | 160 |  |  | 21. | 2912 | do pret. | 100 | (1) | 919 prer. |  |  | math ciarolium | $1{ }^{1 / 5}$ | \% |
| Cl. © Pitts.yw. | +157 |  | 111. C.ieasedi's. | 98 |  | Mex. Central.. | 18 |  | 1'tita, Mi, | 150 |  | Tol. \& O. C'eut. |  | 12 |
| Col.de $\mathrm{Gr}^{\text {a }}$ MY.1f. | 20 | 26 | Jollet \& Chle |  |  | Mex.Nat.tr.ree |  |  | do. apnelui. | 150 | $1.1 \times$ |  |  |  |
| Danb'y \& Norw |  |  | Keok. \& West. | ...... | ..... | Milw, \& Dorth. * | 50 | .... | 1'lik. de W.tr.re |  | 26 | Va. Mldrami.. | 37 | $10{ }^{\circ}$ |



|  |  | Range Since Jan. 1. |  | Rimlitoad Bosus. | $\frac{\text { Otowng. }}{\text { D.c. } 13 \text { Dec. \%u }}$ |  |  |
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| Railroaj bonde. | vec. 13 D |  | Hid |  |  |  | Highe |
| A11. \& Pac.-W. D. inc., 08, 1910 |  |  |  |  |  |  |  |
| Guar., | 10934 | $1061_{2}$ JuD | $1122_{2} \mathrm{May}$ |  |  | $1{ }^{\text {a }}$ / Jum. |  |
| 2d, 58, 1913 | 969497 | $934{ }^{2}$ Jna. | 100 May | Nush. Ch. \&8t. L. -18t, 7s, 1913 | . | $\because 199 \text { Jant. }$ |  |
| entral of N |  | 10144 Ang. | 10643 Jan. |  |  | 98\% Jant. | 1074 Jane |
| Conse | 121 b. ${ }^{12121}$ | 120 | 12442 Juze |  |  | Der' | - |
| General mort | $1132_{2} 113{ }^{2}$ | 10638 Jnam . | 12844 | $\text { Yec.an - } 181 \text {, en. }$ |  |  | 137 m June |
| h.\&W. ${ }^{\text {d }}$ |  | $114^{12} \mathrm{De}$ | 12012 May |  |  |  | 134 |
| atral | ${ }_{115}^{1105}$ |  | 113 May |  |  | -1188 Jay. | 941 |
| Land grad | , 101 | 101 | $105{ }_{2}{ }^{\text {l }}$ | N. | 13:3 $\mathrm{Lgh}^{\text {b }} 130$ | $1311_{2}$ Jan. | 121 Nay |
| Ch |  |  | 110838 Neh . |  |  | 1114 Feb. | $11018 \mathrm{Jaly}$ |
| Ches |  | 1132 | 120 sopt. |  | 11184b. 112 | b. | 115 Fed. |
| let eo | 11 | 107 Feb Jan. |  |  |  |  |  |
| , |  |  | 10 |  |  |  |  |
| Burl. | 1293 | 1281 | 134 May | No | 116 b. $116^{\circ}$ |  |  |
| Deleutu | $103{ }^{12} 103{ }^{1}{ }^{2} \mathrm{~b}$. | 10234 May | $10 \mathrm{OH}_{4} \mathrm{Oct}$. | General | 11144 b . | , |  |
| cuver Dlv |  | - $921{ }^{12} \mathrm{Fel}$. | $96{ }^{1} \mathrm{May}$ | Genera |  | 973 Jun. | 111 \$ |
| ska E |  | 118 Jan. | ${ }_{121}{ }^{338}{ }^{\text {Ap }}$ | No. 1'ne. |  | 03\% Jan. |  |
| Consol. 6s, 1931, … | 120 a. 11 | 117 Dec | $1271_{2} \mathrm{Nept}$ |  |  |  | 135 Nov. |
|  |  | 97 Jan. | $10.4{ }^{2}$ Aug. | Ohlo so |  |  | 11344 gept |
|  |  | 83 Feb. | 101 May | 2d, income, 68,10 |  | 14.4. Jau. |  |
| hio. dind. | 100 |  | 106 Јиие | On |  | ¢ Jna. | ne |
| iic. Mil. \& St. P. |  | $122^{1} 2 \mathrm{Jan}$ | 13042 June | Oregon |  | 1ell. | , |
| $1{ }^{1}$ | 116 b. 116 | 112 Jan. | $117{ }^{2} \mathrm{~S}$ Sept. |  |  | Jam. |  |
| 18 | 117 b .117 | 110 Jan | 121 sent. | Cons | b. 102 | 102 Jan. |  |
|  | 107 b. $1071^{1} 2$ | 103 Jan | $109{ }^{4} 4$ Juи | Oregon \& Tran |  | $101{ }^{2} 3 \mathrm{3nu}$ |  |
| Wis, didin |  | 99 Jan | $108^{19}$ Jun | Pein. Co. $-41_{2}$ | $110{ }^{\text {a }}$ b. | . |  |
|  |  |  |  | Peo. | a. |  |  |
| W |  | 142 | 149 A 145 | Evansv. Div |  |  |  |
|  |  | 125\% | 133 May |  |  |  |  |
|  | 11578 b . 115 |  | 123 Apr. | Plula. |  | - |  |
| Sinklug fund | 108 b. 108 | 107 | 112 Jine |  |  |  |  |
| Sinking luud | 110 b. 110 | 109 J | 116 8ept |  |  |  |  |
|  | 105 | 1042 | 10 |  |  |  |  |
|  |  | 9712 | $10.4{ }^{2}{ }^{10}$ |  |  |  |  |
|  |  |  | $98^{4}{ }^{4}$ May |  |  |  |  |
|  | 36 |  | $138{ }^{2} 2$ June | 2d mort., 68, 1916, Drexel ceri. |  | 26 Jan. |  |
|  | $107{ }^{107}$ |  | 121 |  |  | Jan. |  |
| hit. | 20 b. 121 | 11912 Jaı | $12+L_{2} \mathrm{May}$ |  |  |  |  |
| St. |  | 92 | 100 Fel . | Rtch. |  |  |  |
|  |  | ${ }^{92} 2^{2}$ Jaı | 99 Juno | Rock |  |  |  |
| C. C. C. \& 1.-C |  |  | $136{ }^{18}$ Nov | Rom |  | $8^{\text {L, }}$ Juuc |  |
| General (6s, 19 | 123 123 | 112 | 125 | Cor |  |  |  |
| 1. Coal \& 1ron-1st | 103 b. 103 | $93{ }^{5} 8 \mathrm{Ap}$ | 105 Jan. | S1. J | 10 |  |  |
|  |  | - | $874{ }^{8} \mathrm{Cb}$ | St. L. A | 114 b. 114 |  |  |
| General gol |  | 0 0 J | 87 Neb. | d, m | 0 11. 110 | . 10534 Ficlu. | 1124 Junc |
| Denve |  | $18^{14} \mathrm{~N}$ | 123.8 sep |  |  |  |  |
|  |  | Jan. | 8:2 $1_{2}$ May |  |  |  |  |
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|  |  | 81 Janl | 9412 May |  |  |  |  |
| Det. M |  | 103 Jam |  | Caro \& Fulton- <br> Cadro Ark. \& Tex. |  |  |  |
| Det. Mat. |  | 3112 Nov | 40 Neh. | Cairo Ark. © Tex. |  |  | 107 Apr. |
| Dul. \& Ir |  | $916^{7} \mathrm{Jam}$ | 104 Tecb. | Ger |  |  |  |
|  |  | 102 Jau | $10 \mathrm{~s}_{2} \mathrm{May}$ | 81 |  | 11 De |  |
| L |  | 99 Jau | 10744115 |  |  | 111 |  |
| -1st, cons |  | , | $1 \times 2 \mathrm{~L}$ July | 6 s , |  | $112{ }^{4} 1$ | 121 Apr. |
| 1) |  | 1084 Dee |  | Gener | a. 1122 | 112 l | 121 alay |
| Conso |  | 118 Ap |  |  |  |  |  |
| N Y.L. |  |  | $1071_{2}$ May | S. P'M. | b. 117 | Nov |  |
| 1. |  |  | 109 Nov. | 1 st cons |  | $15{ }^{\text {a }}$ Jau. | 121 \& June |
|  |  | $921_{8}$ May | 95x |  | 1004 101 | 984 Jan. |  |
| . | 14 | $1{ }^{\text {10, }}$ | , | 㖪 | 101 b .101 | bi. |  |
| alicol. \& Smi | 115116 | $100{ }^{1} 4$ Ang. | 116 Feb. | Moutana Ex |  | - | 92La May |
|  |  | 62 Oet. |  | Shen. Vai |  | 8722 A1r. |  |
| Gau. St St. Jos.-Cons. 68, 1911 | 118 $\mathrm{L}_{2} \mathrm{l}$. $1191_{2} \mathrm{~b}$. |  | 124 Nob. | th |  |  |  |
| C. \& Gt |  | $1001_{2} A_{1}$ | 10912 |  |  | 90 Jan. | 101 At |
| Counou | $71^{1} 46$ |  | 742 Jau. | 2d, 68 |  |  |  |
| Kentucky Cent. |  | $711_{2} \mathrm{Ja}$ | 90 Ju1 |  |  |  |  |
| Knoxy. \& 0 O-1 |  | 101 Ja | $112 L^{2} 8 \mathrm{el}$ <br> 116 <br> 10 | So. Pi <br> So. P' |  | $13$ |  |
|  |  |  | $\begin{aligned} & 116 \\ & 130 \text { Mat. } \end{aligned}$ | $\begin{aligned} & \text { S. }{ }^{\prime} \\ & \text { So. } \end{aligned}$ |  |  | 10, |
| Consol. conp., 20, 78,190 |  | 124 | ${ }_{130}{ }^{\text {a }}$ May |  |  |  | 100 |
| Long lsland |  | $114{ }^{4}$ da | 11748 Ept | mm | 100 |  | 1004 |
| General |  | $92{ }^{1}$ Jan | $10^{23} 4$ May | Tex. ©rac |  | $85^{12}$ Me | 9.1 |
| Loulsy |  | $116{ }^{2} 2$ Oet | 121 La Mch | d |  |  |  |
| E. 11. | 113 | $113{ }^{1} 2_{2} \mathrm{Dc}$ | $118{ }^{1}{ }^{1} \mathrm{May}$ |  |  |  |  |
| General, 6s, 1 | 112 | 112 Jaı | 1184. May | Tol. A. A.\& Gr. Tr. $-18 t, 6 s, 19: 1$ |  |  | $\begin{aligned} & 120 \\ & 1054 \text { Jupe } \end{aligned}$ |
| Trust Londs, 6 s , 102.2......... | 110 a. 10 | $109{ }^{10}$ Ja | $115 L_{2}$ May | Tel co Oulo Cent.-1st, 3s, 19351 |  |  | 1054 Dec. <br> 3212 Jane |
|  |  | $101{ }_{98} \mathrm{La}$ Ja | ${ }_{107}^{106}$ Alpr. | Tol. Pen. © Wos Tol.St. Lo \& Kar |  |  |  |
|  |  |  | $107{ }^{1}{ }^{2}$ Set. | Untan Pacitie- | 11 |  |  |
|  |  | 4 | 122 Juı | Sinklug fund, | 115 b. $116^{2}{ }^{2}$ |  |  |
|  | 10234102 | 93 Jan. | 106 sept | Kanera l'acltic- | 110 | 10 |  |
| Lam | 101 | 95 Aus | $1021_{2}$ Dec: |  | 10sholb. 108 | $108{ }_{2}$ |  |
| Lon | $1005 \times 10$ | $96 L_{2}$ Alıg | 101 Dec |  | 113 b .11 | $11^{212} 9$ | 11 |
| Mem. de Char:- |  | $1022{ }^{2}$ Jan. | $10 ¢ 33_{8}$ June |  |  |  |  |
| Metro. Elevate | 115 ט. 115 | $111^{7} 8 \mathrm{~J}$ Jan. | 120 Junc | ${ }^{\text {Or }}$ | ${ }_{85}^{13} 115 L^{2}$ |  |  |
| ch |  |  | $1112_{2} \mathrm{May}$ |  |  |  |  |
| Micb. Ceat.-1s | $126^{12} \mathrm{a} .12$ |  |  | Wab. St. L. of |  |  | 104 Aug. |
| Consol., SE, | $24122{ }^{1}$ | $118{ }^{3}{ }^{\text {J Jay }}$ | 128 Sejt | Walash- |  | J, |  |
| denture, |  | 922, J | 105 Oet. |  |  |  |  |
| Milw. de Nortb. - M. L |  | $10{ }^{2}{ }^{\text {a J Jan. }}$ |  |  |  |  |  |
| 18t, Con., 6 s, 1913 | 107 10 | $105^{14}$ Jan. | $109 L_{2} \mathrm{Mch}$. |  |  |  |  |
| 1 n. |  | 90 Jau. | 105 De |  |  |  |  |
| O. K |  | 53.4 Apr |  |  |  |  |  |
|  | 64 | $50{ }^{2}$ A1r. |  |  |  | 1024 |  |
|  |  | 872 Much |  |  |  | $94^{2} 1$ |  |
| $\begin{aligned} M_{0} \\ 3 \dot{d} \\ \hline \end{aligned}$ | 11312 b. $1132_{2} 6$. |  | 121) |  |  |  |  |
|  | 9814 ${ }^{\text {b }}$. $1023^{\frac{3}{4}}$ | $97{ }^{3} 4$ | 102\% Juมe | West. Un. Tei. |  |  |  |
|  |  |  | $105 \mathrm{~L}_{2}$ Apr |  |  |  |  |



## GENERAL QUOTATIONS OF STOCKS AND BONDS.

Qootations in Now Yort represent the par cent value, whatever the par may bo; nther quotations are frequeativ mado par snars.


Quotationsin New York are to Thurdday: from other cilles, to ato mail dares.


GENERAL QUOTATIONS OF STOCKS AND BONDS-ContruED.
For Explanationn See Notom at Head of Firat fege of Qubtationn.


Prico nominal; nulate transactions. $\$ \mathrm{Pu}$ ol amer also pays mocrued interest.


GENERAL QUOTATIONS OF STUCKS AND BONDS-Continueo.
For Explanations see Notea at Head of Firat Pago of Quotatione.



GENERAL QUOTATIONS OF STOCKS AILD BONDS-Continomd.
For Explanations Soe Notes at Mead of First Page or Quatations.


GENERAL QUOTATIONS OF STOCKS AND BONDS-Conoluded.

| ing 8tock | a. |  | BANK 8tocke. | Bid. | Ast. | 81 | Bid. | An). | UR | BM. | Abk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Father De 8 met .. 100 |  |  |  | 1050 |  |  |  |  |  |  |  |
| Gould \& Curry $8 . .100$ | 1 | 1.75 | Uaion C.MIr. (F,R.) 10 C |  |  | Garman |  |  |  | 350 |  |
| Hale \& Norcross. 100 |  |  | Washingt'o (Mass.) 100 | 32 | 524 | Market ${ }^{\text {N }}$ |  | 110 | $\frac{8 l}{8!}$ |  |  |
| Holy | -1.90r |  | Weatanios (F. R. 1100 | 60 |  |  |  | 1424 | Comm'pwealth Nat. 60 |  |  |
| Iron Silv | 0 |  | Willm'tie Ls |  | 40 | Nathonal | L |  | Flrat National..... 100 |  |  |
| Trom 11 |  |  | Ynrt Co. (M0.)....750 | 135 | 1140 | omis |  |  |  |  |  |
| Kings.es |  | 0 | HANK STOCKE. |  |  | T | 143 |  |  |  |  |
| Larorse |  |  |  |  |  | Weatern | 200 | 300 |  |  |  |
| Lieqdill | -118 | 32 | Bank of Ballmmore 100 | 143 |  |  |  |  |  | - |  |
| Little |  |  | Cltlz | ${ }_{2018}{ }^{1}$ |  |  | 18 | i83. | . |  |  |
| Mexican G. \& $81 \mathrm{lv.100}$ | 2.25 |  | Onm. \& Farmers ${ }^{\text {a }}$, 100 |  | 29 | llank of 1ou | 107 | ํ... | Peng National..... 50 |  |  |
|  |  |  | Farmer's' |  |  | Hilizens ${ }^{\text {Na }}$ | 120 | 21 | Pbltalalihla Nat. 100 |  |  |
| Mava |  |  | Farmers' \& Mer |  |  | City Na |  |  | Seventh Natlonal. 10 II |  |  |
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| Plymon Potosl | 2. | 4 |  | $10$ | $0^{2}$ | German [na. Co.'t 100 | 146 |  | Conithental Nat... 100 | 115 | $117{ }^{\circ}$ |
| Rappain | -05 |  | MReclinnicb'.......... 10 | $13{ }^{12}$ |  | terman N̈a | 145 |  | Franklin.. |  |  |
| Robinion |  | 40 | Merchants | 133 |  | Kentack | 135 |  | Interobtlonal.... 100 | 0 | 930. |
| Barag slerra |  |  | Natlonal Excl'ge. 100 | 130 |  | Lanlavi Banklag Col 00 |  |  | Meclanlich ${ }^{\text {a }}$....... 100 | \%.3 |  |
| Bilver Kin |  |  | Sesond Natlonal .. 10 | 162 |  | Merchante ${ }^{\text {Nat.... }} 100$ | 131 |  | 3icrelian |  |  |
| Btandard |  |  | Third Nationa | 110 |  | Northera of Ky ... 100 | 124 | 120 | Thlrd Natlonal. ... 100 | 118 |  |
| Butro Tunn do Trus |  |  |  | 84 | $854$ |  | 125 | 1:3.0 | San Pran |  |  |
| Union Cons |  |  |  |  |  |  | 2 |  |  |  |  |
|  |  |  | A tlantlo........ . . 100 | 140 |  | Third | 143 |  | Irst Nat. |  |  |
| Yellnw |  |  | Athat. |  |  |  | 145 |  |  | 160 |  |
| Allonez |  |  | Blackst <br> Bortom |  | ${ }_{122} 11{ }^{1 / 8}$ | Vew Orlcant. |  |  | HITE INNUILTCLZ |  |  |
| Atlan |  | 142 | Boyl |  | 137 | Brank | , ${ }^{3}$ |  |  |  |  |
| Bost. \& | 4334 | 44 | Br | 110 |  | Canal \& Banktug.. 100 | 166 | 173 |  | 6) |  |
| Brunaw' |  |  |  | 190 | 19012 |  | 30 | 35 |  | 124 | 1 |
|  |  |  |  | 1354 | $130$ | ${ }_{11}^{\text {Ge }}$ | 19. |  | 11artfurd.... .... 1 or | 3 |  |
| Central | 10 | 15 |  | 120 | 121 | Louldiaua | 74 |  | Orient |  |  |
| Frantin |  | 17 |  |  | -9 | Merrono lian 100 | 9 4 |  | Plesalx |  |  |
|  |  | $21_{8}$ | munerelal....... 100 |  |  | Mn |  | 140 | am |  |  |
| Minnesotat |  |  | C.umionwehlth... 100 | 165 | 170 | New Orl'ans Nat.. 100 | do |  |  |  |  |
| National........... 2.25 |  |  | Con ${ }^{2}$ Esgle | $105{ }^{2}$ | 112 |  | $130^{1} 9$ |  | Alld |  | 150 |
|  | 7 |  |  | 132 | 132 ${ }^{2}$ | Union Nn | $3{ }^{3}$ | 150 |  | 100 |  |
| Uuincy | 67 |  |  | 102 | 105 | Whine ${ }^{\text {d }}$ |  | 3 Jo |  | 130 | 0 |
|  |  |  |  |  | $125{ }^{12}$ |  |  |  | Citized | 13 |  |
| Tame | 13 | 139 | Fancuil | 14112 | 1 | A merica. |  |  | clty |  |  |
| Mas |  |  | Firet Na | ${ }_{2}^{24}{ }^{2}$ | - 243 | Americao |  | $1{ }^{168}$ |  |  |  |
| Am,Linen(F.Kiv)1100 |  | 116 | First <br> Fourt | ${ }_{12} 15$ | ${ }_{117}^{131}$ | $\begin{aligned} & \text { A8 } \\ & \text { Bo } \end{aligned}$ | - |  |  | 200 | 15 |
| Amoskeng (N.H.) 1000 |  | ${ }^{2}$ | Fr | 104. | 10.4 | Bro | 300 | 310 | Emplre city........iod | 80 |  |
| Ardroscog'n (Me.). 100 | 135 | 14 | Glob |  | 12 | ${ }^{\text {But }}$ |  | 147 |  | 5 |  |
| Atlantlo ( | 103 | ${ }_{1031}{ }^{10}$ | III | 121 ${ }^{\text {a }}$ | 122 | Cuabe N | 250 |  | $\begin{aligned} & \text { Fa } \\ & F \end{aligned}$ | 100 | 10 |
| Baruaby (Fa |  | 11 | Howard..... ..... $10{ }^{100}$ | 109 |  | Chathat | 1 |  | Firem |  |  |
| Barnard Mi |  | 100 | Lincoln............ 100 | 1148 | 10518 |  |  |  | German-A merican 10 | 310 165 |  |
| Boott |  | 1330 |  | 100 | 1004 | Cit | 185 | 190 |  | 115 |  |
| Border City MIE. (F.R.i | 126 | 1:9 | Ma | 102 | , |  | 205 |  |  |  | 210 |
| Boston Co. (Mass.) 1000 | 960 | 980 | Maspachuaetts ... 250 | ${ }_{2} 109^{9} 9$ | 110 | $\mathbf{C o}$ | 197 |  | Guar |  | ${ }^{60}$ |
| Boaton B Boat. Duc |  | 18 | Maverlok -........ 100 | $131$ | 132 | Cont | 134 | 112 |  |  |  |
| Chase (F |  |  |  | 1354 | 132 | Corn Exc | 210 |  |  | 80 |  |
| Chicopes (Маяя.) .ileo | 1013 | 102 | Yerchants'........ 100 | $145^{1 / 1}$ | 146 | East Rive | 170 | 175 | He | 100 |  |
| Cocheco (N.H.).... 500 | 5 | 510 | Matropolitan ...... 100 | 100 | $10{ }^{1}$ | Elsventh Ward..... 25 | 150 |  | lng | 150 | 160 |
| Collins C |  |  | Monument........ 100 | 22 | 233 | Flrat Natlonal.... 100 | 2000 |  | Knicker | ${ }^{60}$ | 70 |
| Continental Me.) 100 | 19 |  | Mt. Ver |  | 165 | Fourth Natlonal... 100 |  |  | Lafaret | -0 | 8 |
| Cree't MIUB (Fi. R.) 100 |  | 51 40 | N6W North |  | 140 | Fifth Avenue...... 100 | 1100 |  |  |  | 30 |
| Davol | 10 | ${ }^{4}$ |  | 1204 | 121 | Fourtcenth 8ireet. 100 | 165 |  | Minur. \& lultders'10 | 100 |  |
| Dongl'a Axe (Mass) 100 |  |  |  | 118 | 1184 | Gallatin Nattonal . 30 | - |  | astria ( | 130 | 0 |
| Dwlyirt (Mras.). 300 | 77 | 77. | P $\rightarrow$ op | 158 | 131 | Garitld........... 100 | 123 | 130 | Na | 0 | 112 |
| Everett (Masas.)...Ne |  | 80 | R9de |  |  |  |  |  | N.Y.E |  |  |
| R. Machine Mill (F. R.) 10 |  | 110 |  | 123 | 124 | German Exchange. 100 | 270 |  |  | 150 | 160 |
| anklin | 102 | 104 | R ock | 146 | 148 | Green wi | 143 |  |  | 5 |  |
| G'be Y.MMs(F.R.1100 | 117 |  | S3003 | 173 | 177 | Hanover | 3140 | 360 |  | 50 |  |
| Granite(F,R.)..1000 | $217{ }^{\text {Lo }}$ |  | s 30ar | 120 | 128 | Ludson RIver.... 100 | 143 530 | 570 |  | 65 150 | 170 |
| Great Falla (N. H.) 100 | 105 <br> 100 | ${ }_{1010}^{105}$ | S22 8 | ${ }_{94}$ | ${ }^{124} 18$ | Importers' \& Tr... 10 | 190 | 570 |  | to | 150 |
| Harts Carpet (Ct.) 100 | 113 | 120 |  | 12 | 125 | Loa |  |  | Phe | 130 |  |
| Holyoke W. Powar 10 c |  | $4_{2}$ | Suft |  | 116 |  | 102 | 110 | Ru | 100 | 15 |
| Holyoke W. Power 1006 | 275 1000 | 10.5 | Thir | 10 | $100{ }_{4}$ | Mansonttan........ 50 | 188 | 10 |  | 90 |  |
| Kıng PhHp (F.E.) 100 | 103 |  | Tremont............. 100 | $112{ }^{1}$ | 1121 | Market \& | 217 |  | United | 165 |  |
| Laconal (M8)..... 400 | 340 | 550 | Unlon.............. 100 | 114 | 1412 | Mechani | 210 |  | Weateh | 150 | 160 |
| Lancasior M. $\mathrm{N} . \mathrm{H}) 400$ | 575 | 580 | Wash | 1253 |  |  | 215 |  |  | 30 |  |
| Urel Lake Mille (F. R.) | 115 | 117 | Webate | $104$ | $104{ }^{2} 4$ | Mercantile | 157 |  | HATENE I N SE- |  |  |
| Wrence (Mans.) 1000 | 15 | 15 |  | 130 |  | Merchanta' Exchor 50 | 110 | 124 | AClanta M |  |  |
| Lowell Bleachery. 100 | 138 | 13818 | First Natiouni..... 30 | 375 |  | Matronolitan ..... 100 | 10 | 16 |  |  |  |
| well Mach. | 84 | 900 | Fult | 167 |  | Metropal | 325 |  |  |  |  |
| Lyman M. (Mas8.) 100 |  | 0.5 | 位 | 375 |  | Munnt Morrls..... 100 | 359 |  |  |  |  |
| ancherter ( N .1 H .1 ) 100 | 147 x | 148 |  | 130 |  | Nurray | 101 |  |  |  |  |
| ara. Cottom..... 10 | 1045 | ${ }_{100}^{1030}$ | Long |  |  | Nat | 210 |  | Commerta Mar.18,3-8.1 |  |  |
| rchante ${ }^{\text {cher }}$ (F. R.) 100 | 131 | 13 | Mechanics'........ 30. | 250 |  | N. Y. Nat. Exolh'geloo | 130 |  |  |  |  |
| Merrimack ( Iasa) $^{1000}$ | 1315 |  | Naвsan............. 100 | 250 |  | New York County 100 | 450 |  | MEambicsil |  |  |
| atacomet (F.R.) 100 |  |  | Amerlan |  | 130 | Ninth Nationi.... 700 | 198 | 190 |  |  |  |
| Middlesex (Masa.) 100 | 161 | 16, | Amer!can | 112 | 130 | North Aiver........ 30 | 148 |  |  |  |  |
| Narragans'tiF. | 98 | OJ | At | 200 |  | Oriental. | 215 |  | Y.Conaol.st'k P Pu. |  |  |
| ankeag (Mas8.) 10 | 10518 | ${ }_{106}$ | Commurclai Nat... 100 | 2z0 | 320 | Pra | 190 |  |  |  |  |
| N. E. Clash (Mi4s8.)373 |  | 91 | conthental Nat.. 100 | 132 | 137 | Pa | 230 |  |  |  |  |
| Nowmarket ...... 500 | 370 | 373 | Flrst Natlo |  | 107 | ${ }^{\text {Pr }}$ | 142 | 148 |  |  |  |
| Pacitio (Maя8.)...1000 | 1775 | 1730 <br> 1310 | Furt Dearborn Nat.... | 105 | 160 | Produre Explingelico | 11.2 | 14 | ant an |  |  |
| opperell (Me.)....3u | ${ }_{113}$ | ${ }_{113}^{1310}$ | Merolianta' Nat.. . 100 |  |  | Republle | 177 | 182 | N. Y. Corree...... ${ }^{\text {a }}$ |  |  |
| Ploh. Bord'n (F.R.) 100 | 10) | 103 | Metropolitan Nat. |  | 303 | Suaboll d .......... 100 | 143 |  |  |  |  |
| Robeson (F. Kiv.) 1000 | 78 |  | Nat. 13k. of Amer.. 100 |  |  | socomi national. 10 | 130 |  |  |  |  |
|  |  | $121 L_{2}$ | Nat. B'k of Itinots. 100 | 259 | 260 | zerenth National. 100 | 155 | 0 | Ex.eAlı |  |  |
| mon Falla(N.H.) 300 | 279 | 27 | Northwestern Nat. 100 |  |  | Sixtl Natlonal..... 100 | 250 |  | ast sale, D |  |  |
| nd w.Glarg Masa.) ${ }^{\text {ave }}$ |  |  | Unlon Natlonal.... 100 Un Stoak Y'is Nat. 100 |  |  | 3t. Nioholas......... 100 | 123 | 132 |  |  |  |
| ove (Full klv.)- 100 |  | 103 68 | Un.Stoak Y'ds Nat. 100 |  |  | state of N. Y....... 100 | 112 |  | Last aale, |  |  |
| $\begin{aligned} & \text { (F'al/ R1 } \\ & \text { rd } F a l) \end{aligned}$ | $\begin{array}{r} 67 \\ 120 \end{array}$ | $\begin{array}{r} 68 \\ 122 \end{array}$ | Atlas Nat |  |  | Thir | 23 | 40 | arelpht |  |  |
| M118 ${ }^{\text {a }}$ | 1200 | 1225 | Cltizeus' | 6 | 220 | Trai |  |  |  |  |  |
| 8h (F. | 112 | $114{ }^{2}$ | Co |  | 20 |  |  | 97 |  | 950 |  |
| kerM |  | 1160 1392 | Equita | ${ }^{132}$ | 19.58 | Vest Slde.... | 210 |  | Pitrah.Peth.sitk thet. |  |  |



Foreign Trade of New York-Monthly Statement IMPORTS INTO NEW YORK.

| Month. | 1880. |  |  |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods. | General Merchandise. |  | 20tal. |  | Dry Goots. | General Merchandise. | Tora. |
| Januery... | $\stackrel{\$}{8}$ | $\frac{8}{31,642,55:}$ |  | 47,826,717 |  | 15,530.747 | 25,357,04 | $40,888.25 \%$ |
| February. | 18,798,868 | 30,358,29 |  | 44.158,258 |  | 14,299,496 | 30,484,138 | 44,783,832 |
| March. | 12,763,553 | 29,544,38\% |  | 42,310,845 |  | 10,123,258 | 31,121,301 | 41,244,554 |
| April. | 12,288,5\%1 | 29,81\%,04- |  | 41,900,62 |  | 11,117.537 | 27,377, 227 | 38,495,264 |
| May. | 6,871,012 | 36,870,464 |  | 43,841,9\%8 |  | 7,081,0:2 | 32,614,35] | 89,875,429 |
| June........ | 7,881,553 | 32,078,621 |  | 40,040,176 |  | 6,538,010 | 34,518,63: | 41,057,65\% |
| July.. | 12,052,320 | 36,082,098 |  | 48,134,41 |  | 13,03e,020 | 27,434,405 | 41,402,425 |
| Angust.. | 11,783,529 | 84.114,638 |  | 45,908,167 |  | 11,740,428 | 26,315,504 | 88,055,834 |
| September. | 12,885,86 | 24,988,015 |  | 87,878, 88 ? |  | 10,190,33 ${ }^{2}$ | 26,808,740 | 37,0. 8,072 |
| October.... | 8,609,501 | 38,274,670 |  | 48,884,171 |  | 10,164,0:3 | 46,085,212 | 43,223,225 |
| November | 8,897,369 | 3i,388,202 $40,288,5 \div 1$ |  |  |  | 6,8+5,361 |  | 35,96 1,508 |
| Total.... 123,904,415 $\overline{555,053,497} 4$ |  |  |  |  |  |  |  |  |
| EXPORTS FROM NEW YORE, |  |  |  |  | CUSTOMS RECEIPTS. |  |  |  |
| Month. | Total Merchandise. |  |  |  | Month. |  | At New York. |  |
|  | 1880. |  | 1888. |  |  |  | 188. | 1888 |
| January.. | 90, 154 |  | 24,055 |  | JannsrJ........ |  | 14,031.750 | 13,440.521 |
| Febrasy. | 28,242,020 |  | 28,342 | ,255 | Fob | 1ary........ | 12,854,911 | 13,150.0<2 |
| March. | 23,859,635 |  | 22,863 | ,204 | Ma |  | 13,429,08: | 11,05:,638 |
| Aprll. | 29,109,0\%: |  | 25,038 | ,297 | Apr |  | 11,983,78 | 11,159,554 |
| May | 26,448,235 |  | 23,017 | . 58 | May |  | 11,097,853 | 8,982.060 |
| June | 24,281,774 |  | 22,088 | ,504 | Ju |  | 10,697.750 | 10,948,4.46 |
| July | 29,304,127 |  | 22.810 | ,764 | July |  | 13,785,330 | 14,150,594 |
| Angust | 31,544,187 |  | 24,858 | .520 | Ang |  | 18,321,502. | 13,851,742 |
| September | 28,866, 01 |  | 24,546 | , 11.7 | Sep | mb | 12,016,108 | 12,124.984 |
| October. | 31,841,10- |  | 27,95 | ,657 | Octob | cr | 12,202,05 | 11,969,-49 |
| November | 27,717,301 |  | 25,54P | : 74 |  |  | 11,1:6,00\% | 9,60さ,5.8 |
| Total... | ... 313.459 .685 |  | 871.029 | .742 |  | atal... | 136.874.8sn | 31.515.8.8 |

## Tuncstment

## 

The Investors' Supplement, a pamphlet of 150 poges, contains extended tables of the Funded Debt of Staies and Sities and of the Stocks and Bonds of Railroxils and other Companies. It is publ'shed ou the last Saturday of every other month-viz., January, March. May, July September and November, and is furniohed withoul extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Chrosicle at 50 cents each and to others at $\$ 1$ per copy.

The General Quotatiuns of Slocks and Bonds, occupying ix pages of the CH CONICLE , are now published on the third Saturday of tach month.

RAILROAD EARNINGS.


| HOADS | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  | Roais. | Laleal Earninge Reported. |  | Jan. 1 to Lateal Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feck or M O | $\frac{1889}{+}$ | $1888 .$ | 1889 | $1889$ |  |  |  |  |  |
|  | . 1 st wk Dee |  |  |  |  |  |  |  | 1849. | R |
| Other lines |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Wk De } \\ & \text { Wk } \end{aligned}$ | $\begin{array}{r} 381,236 \\ 7 \end{array}$ |  | , | 7,562 | Skena Valiey |  |  |  | $1 \mathrm{x}$ |
| Det.Gr.II, d | Vk Dece. | 20.4 |  |  |  | T |  |  |  |  |
| Giulf cit bleag | Noveralier. |  |  | 40 | $\begin{aligned} & 1,013,501 \\ & 35,230 \end{aligned}$ |  |  |  |  |  |
| Mons.c'Tex.Ce | Alugut... | . $\begin{array}{r}10,186 \\ 283,940\end{array}$ | 6 119,526 <br> 0 210024 |  |  | Tu |  |  | 1, \%x', 13, |  |
|  |  | 18.0 | 10,784 | 1,669,760 |  |  |  |  |  |  |
| Cenirriode |  | 1,416 | 165 |  | 10,642,621 | Toi |  |  | 1, (1) 11.901 |  |
| Dul |  | 1.911 |  |  |  |  | - 3,331,320 | n:31 |  |  |
| 10wa | ovem | 194,590 |  |  |  | Valley of ohlo.: Ni | 2, | 1 |  |  |
| Jotar | OV | 1,611, | , | ,17 | $\begin{aligned} & 1,677, \ldots 3 \\ & 12,330,173 \end{aligned}$ | Vermont Valley Ochob | 17, 0107 |  |  | 12 |
| Interoc'nic (M | November. | 103, 617 | $7{ }^{23,0}$ | 352,681 | 348,910 | a Wubusi | 191.44 | 151, | 1,310 |  |
| fowa central. | 20 wh Dec. | . ${ }^{\text {a }}$ - 7 ,160 | - 38,017 | 1,441,057 |  | Wash. O. W Wesit Noven | 253,070 | 200, 40 | 2,31 |  |
| Iron Rallway | November. | . $2,08.1$ |  | 1,41,067 |  | Western of Ala. No | 65,092 |  |  |  |
| K. W |  |  | 29,013 | 413,594 |  |  | 61,200 | 58,200 | 3,29 |  |
| O.F.S. © | tthwk | 12 | 133 | 4 |  | We |  | 1 | 795,123 |  |
| Kan. C.Cl | lthwk |  | 7,474 | ${ }_{2,50,637}$ | $3,190,46.1$ | W. V.Cen. © ilits. Nover | 71,817 | 10.1096 | $1,2: 20,475$ | 35,175 |
| C.Mem. \& B | 1thwk Nov | 40,619 |  |  |  | Wheollog \& ILE. 2d wid |  |  |  |  |
| K | Novem | 43,600 101965 |  | 389,571 | 261.672 |  | 75, 11 | 56,028 |  |  |
| We | ist | 10,905 | 96,391 |  |  | Wri |  |  | 4,077,1887 | 3,607,947 |
| K | Lst Tk D | 2,054 |  |  |  |  |  |  |  |  |
| Erie A | Novem | 51,446 | 44,671 |  | 301,744 |  |  |  |  |  |
| L. Erie © West | 2 d wr Dec. | 47,704 | 45,460 | 2,380,074 |  |  |  |  |  |  |
|  | Yovembe | 20,106 |  | 50 | 229, |  |  |  |  |  |
| Long Island. | Novenib | 247 | 210,163 | 3 |  |  |  |  |  |  |
| La. \& Mo. Rlver. | 3eptemb | 48 | $40,71 \varepsilon$ | , 331, |  | 8t. L. \& C and Cairo Vi |  |  |  |  |
| Louisv. \& Nashr. | 20 | 391,735 | 35 | $17,1$ |  |  |  |  |  |  |
| Lo | d ${ }^{\text {d Wk D }}$ | 41.038 | 40.4 | 2,326 | 2,150, |  |  |  |  |  |
| Loa. St,L.d. | Voveinb |  | 595 | 2,750,246 | 2,229,051 |  | ble are sepat | rately s | ed $u$ | ss: |
| Lo | Yovember |  | 23,348 |  |  | re is no change in | in the charac | cter of | etı | the |
| $\begin{aligned} & \text { Me } \\ & \text { Me } \end{aligned}$ | ${ }_{1}^{18}$ |  | 102 | 1,583,024 | 1, | arison with last | year contin | nes ver | , |  |
| Mex. Natiouni. | Wrabee | 81.015 | 56, |  |  |  |  |  |  |  |
| Mexican R'way | WkNoヶ. 30 $2 d$ wkDee | 67.2 | 77.5 |  | 3. | and the gain in the | te re |  |  |  |
| Mi | 2 dwk Dee | 25 |  |  |  |  |  |  |  |  |
| A | Nov |  |  |  |  |  |  |  |  |  |
|  | No | 198,701 | 137,991 | 1,471,818 |  |  |  |  |  | Der |
|  |  |  |  | ${ }_{6}^{6,81}$ | 5 5, |  |  |  | \$ |  |
| a |  |  |  | 2,62 |  | Buthato Ro |  | $\begin{gathered} 6,290 \\ 41,012 \end{gathered}$ |  |  |
| Na | Voy | 24 | 261,571 | 3,19, 46 | 2, 810,155 | Chatial Pa |  | 271,000 | i,oui |  |
|  | Yoven | , 113 | 22,696 | 160,034 |  | Chicago de Atlantic |  |  | .453 |  |
| v. Y. L. dW. | )etoler | 3, 305.00 c | 2,50 | 33,0 | 2, | Chiearo Mil. ©8t. Paul. | 539,500 | 52.1,605 | 14.409 |  |
| Ohi | Jetolv | 672,051 | 585, 168 | 5,452,28: | 5,201, | Coneinnath tas | 4,261 | 43,240 |  |  |
| Y.d | Noverin |  | 526,447 | 4,6 | 4,450,6J1 | Deuver \& Rio Grand | 10.6500 | 143,0902 |  |  |
| N. | 2 d wk D |  |  | 1,778,14, | 1,62 | Duluth S. S. \& Alia | 20.3 | 20.690 | 5,47:3 |  |
|  | Octuber. | 134 | 136,134 | 1,144,883 | 1,195 | Evanssille of | \% | 1 |  | 79.1 |
|  | 3entem |  |  | 5,30 |  | lowa ce | .17.140 | 36,04- |  |  |
| No |  |  |  | 5,041,584 | 5.215.7.13 | Kanawh | 5.101 | 1. 583 | 318 |  |
| Nort | 2 d w | 410 |  | 21,017,236 1 | 17,332,530 | Lake Er | 47,704 | 45,4 |  |  |
|  | No |  | 116,110 | $1,301,279$ | 1,371,322 | Lo | 391.733 | 35.2 |  |  |
|  | 2a | 98,0 |  | 905 | 3,67 | Loulsville S . 0 | 113, | 40 | 1,220 |  |
| Cut | No | 15,9 | ,1 |  | $171, t$ | Mexican cenıral. | 131.160 | 102,421 | 31,339 |  |
|  | lst |  |  |  |  | 3lesican Natio | 81.018 | 56,4:4 | 21.592 |  |
| Ohio |  |  |  |  |  | Milwathee L. 8b. © | 62,15; | 4*, 6 | 13,191 |  |
|  | Lst wk No |  | 55 |  | 110, 1573 | 3116 | 25.10 | $\because 1.5$ | 3.502 |  |
| Omal | October. | 52,90 |  |  |  |  | 33.9 | 28.1 |  |  |
|  |  |  |  |  |  | Nor | 138.010 | 655 | 55,015 |  |
|  |  |  |  |  |  | Ohi |  |  | (5,015 |  |
| $\begin{aligned} & \text { Ore } \\ & \text { Pex } \end{aligned}$ |  |  | $59$ | $5,3$ | $\begin{array}{r} 4.658,193 \\ 48.50,141 \end{array}$ | Peoria Deeatur itev | 16,6736 | 13,456. | 3,2000 |  |
| Peori | 2 lwk D |  | 13,456 | 651,940 | $601,328$ | Pittaburg \& Western | 41.5 | 40.711 |  |  |
| Peter | Octor |  |  | 6 | $\begin{aligned} & 01,328 \\ & 340,403 \end{aligned}$ | St. Joseph \& Gr. Tsla | 32,0 | 31.9 |  |  |
| Phila. | - | 495.103 | 441. | 3,910,123 | 3,70 | St. | 110, | 83.9 | 1.4 .48 |  |
|  |  | 930 | 991 | 6,28 |  | Seatil |  | 20 | .163 |  |
|  |  |  |  | 1,170,314 | 1,050 | Tex | 178,0 | 146.6 |  |  |
|  |  |  |  | 415.569 |  |  | 24.6 |  | 3. |  |
|  |  |  |  | 242, $\mathrm{ti05}$ |  | Toledo Cold \& Cinelnnati. | 5 |  |  |  |
| Total systeli: | 20 wk |  | 40.711 | 2,014,063 | 1.934,185 | Tole | 5,681 |  |  |  |
| 1. Rosal dang. |  |  |  |  |  | Toledo St L \& K Kam. | 28.3 | 17.8. | 11,06:3 |  |
|  |  |  |  |  |  | Waba |  |  |  | 0 |
|  | Nove |  |  |  |  |  |  |  |  |  |
| k. |  | 241. | 268, |  | 9.474,023 | Wheeling is Lake Er | 18,9 | , | 2,102 |  |
| Rleh. \& Petersh. 0 | October | 24,761 | 2.180 | 244,518 | \% 181791 | W | 96,717 | 66,392 | 9,-25 |  |
| Riogr. West | November | ${ }_{131,900}^{8,40}$ | 140,100 4,400 | 1,368,452 | 1,239,9936 |  | 3,934,491 3 | 25 |  | 644 |
| Rome W. \& 0 | septemb' | 332,822 | 321,12:1 | 2,60 |  | Net |  |  | 5,05 |  |
|  | ${ }_{18 \mathrm{c}}^{2 \mathrm{~d} w \mathrm{wk} \text { D }}$ |  |  |  |  |  |  |  |  |  |
| 8t. 1 | d wr | 115,379 |  | 1,023,157 | 867,370 |  |  |  |  |  |
| St.L.Des M. | Novemb | \%,089 | 8,738 |  |  |  |  |  |  |  |
| St L. | 2 d w D | 134,244 | 120,116 | 5,733,267 | 5,472,412 |  |  |  |  |  |
| St. Panld D |  | 128,915 | 113,4 | 1,201,355 |  |  |  |  |  |  |
| St P.Nin. \& Man. | November. | 1221,1 | 040, | 8,102.614 |  | 1 st rrek of Docem | 1889 | 1883 | crens | Decrease |
| MontavaCen | November. | 189,713 | $53.16{ }^{\text {2 }}$ |  |  |  |  |  |  |  |
| S.Ant.\&Ar | 1stwk | 42,199 | 21,183 | 1,303,229 | 925,200 | Prev | 4,417,069 | 909 | 03.273 | 07 |
| 8. | th | 17,921 | 17,168 |  |  | At. Top.ds. F. \& l'd roads | 137,294 | 16,092 |  |  |
| Sav | Nov | 20 | 20,053 | $179,1 \dot{3}$ | 207,908 |  | 1.36 .2 | 689 |  |  |
| Scloto Valley <br> Seattle L. S. \& F | ${ }^{\text {sep }}$ | 50,678 | 72, | 476,017 | 500,457 | Gur Col. de Ranta F | $95 \times 6$ | 74.33 E | 1,124 |  |
| Shenandoah Val |  | 91,0\%6 | 70,333 | 871,021 |  | 年thern Californa | 2 | 41.661 |  | 5,020 |
| South Carollna |  | 136,479 | 129,837 | 1,231,563 | 1,145,5 5 | Clmearnatı Ja | 13.183 |  |  |  |
| Eo. Pactic Co.- |  |  |  |  |  | Clu. N.O. ©T.P. (J ronds) | 180.619 | 154,003 | 1,326 |  |
| Gal.11ar.es.A. ${ }^{\text {cousa }}$ West. | Oeto |  |  | 3,239,403 | 3,061.598 |  | $7 \times 9.1$ | 6,954 |  |  |
| Lou1s'a W | Oetol | 111,967 <br> 603,585 | 93,740 | 845,401 | $\begin{array}{r} 58,95 i 3 \\ 4,057,675 \end{array}$ | Culorado Midlaud. | 26.242 | 30.59\% |  | 4,350 |
| N. Y. T. < Mex. U | Oeto | 603, | 837,688 | 4, $1+5.218$ | 4,071,530 | Cleveland Akron.c. Con Detroit Lans. © Sorth. | 14 | 1. |  | 169 |
|  |  | 1533.933 | 131.019 | 1.336,750 | 1,170,328 | East Temnessec Fia dig | 145,351 | 117. | 23,008 |  |
| Athatic sysim ${ }^{\text {dem }}$ | setol | 1,342,075 1. | 1.101.090 |  | 9.190,131 | Flint d l'ere Maronette | 47,88i | 48.8 |  | 966 |
| Total of all.. 0 |  |  |  | ,081,192 2 ? | ,,301,06 | Florida Contod Peulusula. | 30.411 | 2.4,569 |  |  |
| alorall. | October. .. 4 , | 4,024,1304, | 4,025,701 38 | 15 | 8, | Grand Rapidz it Indian | 3! | 38,414 | 1.67 |  |
| No. Div. (Cill. |  | 1 | 2.643 | ,0, | 46,54 | - Oranid | 1 | 373,150 | - |  |
| So, Dlv. Clal.) |  | 517,769 | (60),0013 | 5.119,669 | 5,604,077 |  | -4.tes |  |  | 4,251 |
|  |  | .023 | 164,813 | 1,529,149 | 1,758,959 | Do | 20. | 1 s |  |  |
| . |  |  | 82.019 |  |  | Keok |  |  | , 331 |  |
| Suare | November: | 76 | 52,7.31 | 476,489 | 856,889 | Kingrton \& Pembro Litte Rock \& Mem! | 13,99:3 | 17.3 |  | 3,3 |


| Iftweeki of December. | 1889. | 1888. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Memphis \& Charleston... | \$ ${ }^{40,626}$ | \$ ${ }^{\$ 3.929}$ | \$ | $\$$ $3,302$ |
| Moxican Natioun. | 67,377 | 47,879 | 10,498 |  |
| 8t, L. Ait. \& T. H. Brehes. | 21.015 | 18.487 | 5.558 |  |
| Ban dintonio ic Ar. P'ass.. | 42,199 | 21,183 | 21,016 |  |
| Toledo Peoria \& Western. | 17,955 | 19,470 |  | 1,515 |
| Total (82 reads). | 6,227,865 | 5,680,002 | 665,943 | 118,080 |
| Net inorease ( 9.64 p, e.) | ......... | ........ | 547,863 |  |

* For week onding November 30.

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


Boston \＆Lowell RR．to take a lease of the Northern RR，for ninety－nine years from tlie first day of January，1890，the terms of the lease being in substance that，besides paying operating expenses and lixed charges．the lessee shall pay ilve per cent on the stock of the Northern RR．for seven and one－half years from January 1st，1890，and six per cent afterwards．In compliance with such request，the Boston \＆Lowell direetors have agreed to and lave approved the lease，which had already been agreed to and approved by the directors of the Northern R12．And conformably to the terms of the leaso between this company and the Boston \＆Lowell RR．，the stcekholders of this compnay are now called upon to assent to an assignment of said lease to this company
The earnings，operations and income hare been compiled for the Curonicle for the whole system（includiug Boston \＆Low－ ell in 1887－88 and 1888－89），as below：

| Mitrs owned．．．．．．．．．．．．．．．．．．． | $\begin{gathered} 1886.87 . \\ 124 \\ 485 \end{gathered}$ | $\begin{gathered} 1887.88 . \\ 124 . \\ 1,085 \end{gathered}$ | $\begin{gathered} 1888.89 . \\ 124 . \\ 1,086 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Total operated． | 603 | 1，203 | 1，210 |
| Oncrallons－orerations | and fiscal | ${ }_{18}$ |  |
| Passengera carried． | 18，368，807 | 26569,521 | 1888，719，884 |
| Passenger ml＇eage． | 234，707，344 | 355，102，183 | 3 0，845，483 |
| Areragurate perphsa per mile | $1.823 .8{ }^{\text {cts }}$ | 1.937 cts． | 1.802 cts． |
| Freleht（tons）nilleas | 2，950．787 | 59， 519.830 | 5，075，137 |
| Arersgo rate per to | 2．．－117 ets | 2．1．35 ots | $334,031.246$ |
| Eurnings－ |  |  |  |
| Pascenger | \＄1，374，581 | \＄6，489，565 | \＄6，88，5，049 |
| Frelsht | 3，207．08．2 | 5，700．519 | 0，03，131 |
| Msil，express， | 310，983 | 534．485 | 573，329 |
| Total grose errning | \＄7，892，632 | \＄12，724，519 | \＄13，661，808 |
| Operating expenses | \＄4，946，597 | \＄8，700，723 | －9，014，145 |
| Taxes．．．．．．．．．．．．．．．．．．．．．．．．． | 397，081 | 632，198 | 581，357 |
| Total expenses | 45，343，678 | \＄9，342，921 | \＄9，628， 02 |
| Net earuings． | \＄2，548，054 | \＄3，391，598 | \＄4，033，306 |
| Recrints－isc | $\begin{aligned} & \text { Me account } \\ & 189 \text { ti-87. } \end{aligned}$ | 1887－8 |  |
| Net garnlogs | \＄2，518，954 | 3，391，593 | 1.033 .308 |
| Rentals，luterest， | 299，750 | 386，\％\％9 | 307，3＜6 |
| Totsl | \＄2，348，704 | \＄3，7：7，877 | \＄4，430，632 |
| Rentals palc，Incl．Eustern RR． | \＄1，451，073 | \＄2，852，902 | \＄2，933，517 |
| Interest on deb | 260，409 | 296，486 | ， 351,853 |
| Dividends | （10） 100,000 | （10）700，000 | （9） 541,000 |
| Esstern pronor＇n under lease．． | 436.000 |  | 436，000 |
| Miscellancul |  |  | 8，261 |
| Total disbursem | \＄2，947，484 | \＄3．8 ${ }^{\text {2 }}$ 9，333 | \＄4，2，00，631 |


＊Iucludes interest and sinking fund for East．R？．improvement bouds．

## Loug Island Railroad．

（For the year ending September 30，1889．）
The statement of results of operations for the year ending Sept．30，1889，has been furnished the Chronicle as below gept．

|  | $\begin{gathered} \text { EARNINGS AND } \\ 1885-86 . \end{gathered}$ | $\begin{aligned} & \text { EXPENSES. } \\ & 1886-87 . \end{aligned}$ | $188:-88$ | 1888-89. |
| :---: | :---: | :---: | :---: | :---: |
| Groas entnings． | 2，994，J72 | 3，197，803 | 3，403，298 | 3．477，988 |
| Expenses aud | 1，872，325 | 1，399，206 | 2，222，630 | 2，277，869 |
| Net earnlugs | 1，122，447 | 1，298，602 | 1，180，660 | 1，200，119 |
|  | income Ac | CoUnT． |  |  |
| Deduct－ | $1885-86 .$ | $1886.87 .$ | 1887-88. | 18£8-89. |
|  | d．．233，179 | 203，195 | 151，758 | 311.6 28 |
| Rentals | 304，063 | 412，372 | 3：5，093 | 234，0 ${ }^{\text {d }}$ |
| Dirlden | 400，0vo | 400，000 | 400.000 | 440，000 |
| Mlecellane | ．．．．．．．．． | 48，198 | 63.067 |  |
| Tolal diburseme | （8．．．937，242 | 1，063，765 | 999，918 | 1，035，652 |
|  | 185，205 | 234.837 | 190，748 | 164，467 |
|  | aine Central | Rsilroa |  |  |

## Maine Central Rsilroad．

（For the year ending September 30，1889．）
The annual report says that＂the net results of the finan－ cial year just closed show a surplus of $\$ 84,604$ after payment of all fixed charges and taxes，operating expenses and two semi－annual dividends of 3 per centum each．While this is a very satisfactory showing for this year＇s business，it is more satisfactory as indicating the steady growth of business along our line．It goes far to confirm what is not generally known， that Maine has at last taken her place among the growing and progressive States of the Union．＂

During the past year 34 miles of road hare been con－ structed－the extension of the Portland \＆Ogdensburg divi－ sion from Fabyan＇s to Scott＇s Mills， 17 miles，and from Dexter to Dover and Foxeroft， 17 miles．

The latter road was built by the Dexter \＆Piseataquis Railroad Company and a perpetual lease taken by this com－ pany at $\$ 12,500$ per annum．＇
The operations and earnings for four years have been com－ piled for the Cironicle，as follows：

PEHATONG AND FISCAL RESCLTS
 $\square$

| income accourt |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Receipls－ | 189．7－80． | 1880887. | 1887－R | 18 |
| Not carninga | \＄1，180．336 | 61，103．027 | 81，169，123 | \＄1，513，147 |
| Other recelpt | 7，400 | $8,870$ | －0，w13 |  |
| Disbursements－ |  |  |  |  |
|  |  |  |  |  |
| Rentain pald | 8 | 18 | $10 \%$ | 23 |
| －Interest on bo | 702，140 | 717.084 | 731，0：11 | 704.001 |
| Dividende．．． | 218，574 | 215.508 | 210，601 | 218.018 |
| Total lisb | \＄1，111，709 | 81，121，060 | \＄1，142．208 | 1，267，6 |
| Balance，nurplus． | \＄70．028 | 891.131 | \％56，85 | ef,606 |

## New York Providenco \＆Ibasion Raflraaif，

（For the year ending September 30，1880．）
The President，Mr．Samuel D．Babe $={ }^{2}$ r，remarks in hiv ro－ port：＂Since last year＇s report the lease of the l＇rovidence \＆Worcester Railroad for ginety－nlne years han been approved by the Massachusetts Leglslature，nd that railway la now operated as one of our divisions．It earnings lware justibed the wisclom of the lease，and the Increnslng developrnemt of industries and busimess between Providence \＆Worceutor af fords reason for helioving that the property will limprove in value year hy year．
＂The differences in forms of accounts heretofore exiuting between this road and the Providence \＆Worcenter，as wel as the alterations caused by the inter－State blanks，create dif－ ficulties for making comparison between this year and thrs past．The surplus for the year for all divisions，however， amounts to $\$ 158,445$ ．
＂The Thames River Bridge was virtually completed at tho end of the tiseal ycar，and the total cost of the bridge and lta approaches will be about one million and a half of dollans． lt is confidently expected that this large outlay will be war－ ranted by increased facilities for both freight and passenger business．＂
The iscal year will be clanged to end June 30th．
Below are the earnings and income account for fonr years：

| Miles operated．．．．．．．．． Earıi＂．gs－ | arninge and expensed |  |  | $\begin{gathered} 1889.89 . \\ 140 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 188.5-80 . \\ 83 \end{gathered}$ | $1 \varepsilon 86-87 .$ | $\begin{gathered} 1887-89 . \\ B 0 \end{gathered}$ |  |
|  |  |  |  |  |
| Paøsenger．．．．．．．．．．．．． |  |  |  |  |
| 今 | 76，187 | 77.01 |  | 167．725 |
| atal $\quad$ ¢ | ，237，120 | \＄1，270，747 | 1，303，169 | ，836，42 |
|  | 861，017 | 809，639 | 1，004，351 | 2，297，189 |
| Net earnlug | $\$ 370,073$ <br> 1Ncone | $\$ 408,353$ cooust． | \＄298，31 | \＆ 330.28 |
|  | $\begin{gathered} 1885-8 R_{6} \\ \$ 150,563 \end{gathered}$ | 1886－87． <br> \＄329，003 | 1897．83． <br> \＄383．15\％ | \＄035，10 |
| Interest ou bouds Divldends． | $\begin{aligned} & \$ 30,218 \\ & \hline 10,000 \end{aligned}$ | $300,000$ | $\begin{aligned} & \$ 92,814 \\ & 300,000 \end{aligned}$ | $375,0$ |
| Totsl disbarsements | \＄320，918 | \＄378，743 | \＄382，814 | い |
| Ealauce surphis．．．．．． | \＄135，645 | \＄150，350 | \＄338 | 158，4 |

＊loclnding mmenots reeelved from luvesiments．

## GENERAL INVESTMENT NEWS．

Atclison Topela \＆SiniaFe．－At a meeting of the Bnard of Directors held in Boston，Dec．14，the following preamble and resolution were unanimonsly adopted：
＂Wheneds，It is olltally reported to the Board that depontis of tronds under tha reurganlzatiou plan aggregate in Europo 3 ： $30,313,700$ ，and In A mertea $\$ 38,547,060$ ，or in sll $\$ 123,860,760$ ，aud also that a dectatro majority of each and every one of the thirty－six lasuef of bonds of the Afchisen system has beou so deposited，and therefore all rightm of holders to make depisits have rirtua＇Is ceases．
＂Nevertieless，$i t$ belug the desite of the Board to preveat infuntice and bardshin to distant and absent holdere who harecliber not bocome acqualnted with the plan or therngh clremmstances were unnble to avall themselres of it，it is therefore
－．Voten，That the chairman be aulhorizel to recelve，in bla discretion bonds for deposit uuder the plan up to aud inchulag tion birty－nrat day of December，1889，under tho conditions heretofore munonacel．＂
Mr．J．W．Reinhart，in talking of the plan and its success， remarked：＂Circular No．63，whieh eontained this plan of roorganization，invited the holders of $\$ 148,000,000$ of bouls to deposit them before Dec． 15 ，which is to－morrore morning，in trust，to be exchanged for the new securities with which everybody is now familiar．In this brief perivil of 60 days $\$ 120,000,000$ of bonds hare actually been deposited，and the holders have thereby assented to the terms contained in the circular．These securities eover 36 separate and distinct issues，and a decisive majority of each and erery issue has heen deposited．Some of these issies lare been deposited almost nnanimously，deposits being within a fet thousand dollars of the total of tho issues，and these practically unani－ mous issues include the prior lien bonds＂＂＂＂Of the $\$ 19,000,000$ bonds not jet deposited the holders ara scattered all orer the world，and no large blocks caru be localized．

The success of the plan leares the company without one dollar of floating debt，where one year ago it had an actual floating debt of about $\$ 12,000,000$ ．It provides $\$ 5,000,000$ of cash to be expended in repairs and betterments of the consoli－ dated systen，which slould put the entire properts of 7.700 miles of railroad in magnificent condition and leare it in most excellent shape for economic operation．It provides orer $\$ 9,000,000$ of new general mortgage bords in the treasury，to
gether with a cash capital of more than $\$ 3,500,000$, and it laves the fixed charges conservatively below what the proporty can earn net in the worst years."
It is proposed to create a trust for the stock for ten years or until July 1, 1900, and Messrs. Kidder, Peabody \& Co. have issued a circular which contains the following
"During the progress of this reorganization it has heen frequently suggested in the public press and by numerous and large holdera of the company's securities that it would givo greater stability to the re $0^{-}$ arganized company if a management commiffer to the snccossful working out of the plan of reorganization, and absolutely in the interest of the property, could be secured for several years.
"Consulting our own inclination and convenience, wo would prefor to leave the management of this great property to others; but wo recognize the force of the suggestion and the necessity for some such ar ${ }^{-}$ rangement; and, as many shareholders believe that great advantages are likely to result to the holders of all classes of the company's sechrities from such co-operation, we have consented to act in the matter.
Holderd of Stock of the Atehison Topeka \& Santa Fe Railroad Company may deliver their certiticates, assigncd upon the back in faror of George C. Magoun, Thomas Baring, Oliver W. Peahody and John J McCook, to the BOSTON SAFE DEPOSIT \& TRUST COMPANY, 87 Mik St., Boston, subject to an agreement that the title to such Stock and the voting power thercon shall be rested in our nominees or ons successors, also to be named by us, for ten years; or until July 1, 1900,

The Trust Company will ifsue 8tock Trust Certifieates, entitliog the holder to all the beneficial interests and advantages belougiug to or growing out of the deposited shares and to the return of a like number of shares when the term of the trust has expired, unless the same fhall be further extended by the respective partios in interest.

Applicat:ons will semade to have the Trust Certificates above referred to listed upon the New York, Boston and London Slock Exchanges."

Interest due Jan. 1, 1890, on the new general mortgage 4 per cent gold boads of the Atchison Company will be paid on and after that date by the Union Trust Company of New York, by the company, Boston, and at office of Baring Brothers \& Company, London.

Baltimore \& Ohio.-At Baltimore, Dec. 18, the annual meeting of the Board of Directors was held, and Mr. Charles F. Mayer was re-elected President by a unanimous rote. The following is the statement of the earnings for November, 1889 (approximated), compared with November, 1888: Gross earnings, $1888, \$ 1,599,965 ; 1889, \$ 1.952,121$; increase, $\ddagger 352,156$; net, 1888 , $\$ 385,413 ; 1889, \$ 618,059$; increase, $\$ 232,046$. Net earnings for the two months of the fiscal year (November, 1889, approximated): 1888, $\$ 1,049,426 ; 1889, \$ 1,032,432$; increase, $\$ 483,006$. The Board authorized the lease and the guarantee of the interest upon the bonded debt of $\$ 3,500,000$ of the proposed road from Clarksburg to the head of the Gauley River, in West Virginia, the system of roads projected by ex-Senator Camden of that State

Called Bonds.-The following bonds have been called for payment:

Charlottesville \& Rapidan.-First mortgage 6s of 1879, due July 1, 1913, to be paid at the office of the Philadelphia Trust Safe Deposit \& Insurance Co., Philadelphia, with accrued interest, on January 1, 1890:
1 bond of $\$ 100$, No. 825; 10 bonds of $\$ 500$ each. Nos. 329, 346, 36०, 386, $455,456,509,539,581,689 ; 3$ bouds of $\$ 1,000$ eaeh, Nos. 47,113 ,

Chicago Burlington \& Quincy-Burlington \& Missouri River R. R. Co. in Nebraska 5 per cent consolidated mortgage non-exempt bonds of 1878, due July 1, 1918, to be paid at the office of the New England Trust Company, 85 Devenshire Street, Boston, on the first of January, 1890 , after which date interest will cease. 68 bonds for $\$ 1,000$ each, viz.:
No,
4437,
51459,4472,
5105,529, $5105,5295,5403,5683,5771,6284,6296,6463,6602,6606,6607$,
$6720,6755,6902,7011,7124,7142,7171,7247,7526,7925,8057$,
$8132,8161,8228,8284,8311,8396,8504,8715,8370,8927,9041$, $10299,939,9396,9462,9553,9638,9822.9837,10064,10087,10151$ 111 $10,11157,11171,11328$.
And 16 bonds for $\$ 600$ each, viz.
N03. $1163,1536,1552,1610,1636,1723,1818,2065,2140,2196$, 2239, 2254, $2315,2396,2442,2490$

Cameron Iron i Coal. - Mr. Edward M. Parrott, of Orange County, N. Y., has been appointed receirer of this company at Pittsburg, Pa. The company, on March 1, 1888, executed a mortgage in favor of the Central Trust Company for $\$ 1,000,000$, and has defaulted payment. The plant is still in operation, however, and the bondholders and creditors are anxious that the works be continued in operation.

Canton Company (Balt.). - In pursuance of a resolution of the Board of Directors notice is given to the stockholders that $\$ 75,000$ will be expended by the company in the purchase of shares of its capital stock. All offers to sell must be in writing and made by Jan. 1, 1890.
Cinciunati Jackson \& Mackinaw.-A committee representing the security holders, consisting of Messrs. Fred. A. Brown, J. Kennedy Tod, Sanmuel Thonas, R. T. Wilson and C. M. McGhee, has prepared a plan of reorganization. The circular which will be issued gives the nileage of the system at 388 miles, and says that the following securities are at present outstanding: Preferred stock, $\$ 5,867,000$ : common stock, $\$ 10,413,800$; first mortgage consolidated $5 \mathrm{~s}, \$ 2,090,000$ Cincinnati Van Wert \& Michigan first mortgage 6s, $\$ 1,176,000$; Cincinnati Van Wert \& Michigan income bonds,
$\$ 368,000$. There is alsn a floating debt of $\$ 460,000$ for materials, notes of the company, \&c. The circular states that it is impossible for the road to earn its fixed charges, owing to its insufficient equipment. For the year ending June 30, 1889, the net earnings were $\$ 97,000$, while the interest, taxes and rentals were $\$ 220,000$. For the first four months of the current fiscal year the net earnings have been $\$ 70,000$, against $\$ 50,000$ for the corresponding period last year. It is the opinion of those best acquainted with the property that its earning capacity can he very greatly increased by the expenditure of a large amount of money. The actual immediate necessities of the company are for new equipment and repairs of roadway and shops, $\$ 550,000$, and for taxes and floating debt, $\$ 450,000$.
The plan proposed provides that the road sliall be sold at foreclosure and bought in by the above-named committee, which will thereupon issue the following new securities: First mortgage 4 per cent bonds, $\$ 3,266,000$; common stock, $\$ 18$,416,800 . The bonds are to be used as follows: $\$ 1,176,000$ in exchange for Cincinnati Van Wert \& Michigan 6s, hond for bond; $\$ 2,090,000$ in exchange for Cincinnati Jackson \& Mackinaw consolidated 5 s, bond for bond. The stock is to be applied as follows: $\$ 368,000$ at par to income bondholders of the Cinciunati Van Wert \& Michigan, upon payment of 5 per cent assessment: $\$ 5,499,000$ to the present preferred stock, share for share, upon payment of $\$ 5$ per share; $\$ 10,413,800$ to the present c mmon stock, share for share, upon payment of $\$ 7$ per share: $\$ 882000$ to Cincinnati Vau Wert \& Micligan first mortgage 6s at $\$ 750$ in stock for $\$ 1,000$ bonds; $\$ 1,254,000$ to Cincinnati Jackson \& Mackinaw consolidated 5s at $\$ 600$ stock for $\$ 1,000$ bonds. These assessments will put at the disposal of the committee $\$ 1,022,336$, to which must also be added the net income of the current Jear. The fixed charges under this plan will be cut down to $\$ 175,900$. The interest accruing to Dec. 1, 1889, on the old firsts and consols will be paid in cash upon delivery of the new bonds. February 1. 1890, is designated as the date before which holders of securities must deposit in support of the plan.
Colorado Coal \& Iron.- The prohabilities are that the Colorado Coal \& Iron Co. will guarantee $\$ 1,000,000$ of bonds to be issued by the Colorado Improvement Co. The proceeds are to be used in completing the Improvement Company's new irrigating canal and in additions to the other property. The canal will furvish water for irrigating about $30,0 ¢ 0$ of the company's 60,000 acres of land and will also afford considerable water for sale to other property owners. The' expected cost of the canal is about $\$ 350,000$. Wall Street Journal.
Houston East \& West Texas. - The District Court at Houston, Tex., has ordered the sale of this road, to take place March 11, but to be sold for not less than $\$ 1,200,000$. The company's lands were adjudged not to be subject to mortgages, but proceeds to be distributed among simple debts.
Indianapolis Decatur \& Springlleld.-Holders of first mortgage bonds and funded interest certificates are notified that the time within which further deposits can be made with the Central Trust Co., under agreement of Oct. 1, 1889, is extended to Jan. 4. 1890.
Lake Shore \& Mich. Sontliern,-The statement for the year 1889 (December being partly estimated) is as below, compared with 1888 . The regular two per cent dividend was declared and an extra dividend of one per cent, both payable Feb. 1 instead of Feb. 15:
1888.
Arcuaf.)

Griss ${ }^{\text {farnina }}$
$\$ 18.029,627$
Operating oxpenzes and taxes $, 310,37$
$(62 \cdot: 3)$
1889.
$\$ 19,475,000$
12.833,859

Per cent of expenses tu oarrings.

| $\$ 6.719,256$ |
| :--- |
| $3,6 \cup 8,396$ |

Interest, rentals and guar. dividuni..
$\$ 6,641,141$ Balance (\$6 29 per share in 1838 and
$\$ 3,110,865$
$\$ 3,216,141$
The expenses include all expenditures, nothing luaving been charged to "construction or equipment" since 1883. \$1,800, 000 was spent for new equipment, second tracks, etc., etc, The funded debt was decreased $\$ 250,000$ du:ing the year.

Mahmiug Coal.-A meeting of the Mahoning Coal Railroad stockholders will be held at Cleveland, Jannary 8, to consider an increase in the capital stock by the issue of $\$ 400,000$ preferred stock to be used in purchasing the Mahoning \& Shenango Valley Railroad, the Shenango Valley Railroad and the Stewart Railroad, which are now small Lake Shore branclies extending from the Mahoning Coal Road to Sharpsville and Sharon, Pa. These branches, when purchased by the Mahoning Coal Road, will be leased to the Lake Shore.

Menphis \& Charleston.-In the minority stockholders' suit, the Supreme Court of Alabama, in deciding in their faror and against the East Tenn. Va. \& Ga., says in the Chief Justice's opinion: "We have not declared that the law does uot authorize the East Tennessee Virginia \& Georgia Company to acquire and hold stock or shares of stock in another railroad corporation, its charter not being before us, and we have no means of ascertaining what its corporate powers are." Nothing less than an absolute sale of the stock to some person or persons anthorized to vote it will authorize its present or any pretended owner to be heard in the government of the Memphis \& Charleston Company." * * "The complainants' bill makes a case for an injunction restraining the East Tennessee Virginia \& Georgia Railroad Company, its agents, directors and all other persons representing it and in its interest from roting the shares of stock held by that company. The decree of the Chancellor is modified, and the cause remanded.

Michigan Central-Canada Suuthern.-The statement for the jear 1889 (December being estinated), compared with 1888, is givou below. The regular dividend of 2 per cent. and an extra dividend of 1 per cent have been deslared, both payable Feb. 1 instead of Feb. 15.


The Canada Southern staternent is as below. The recular dividend of $11 / 4$ per cent and an extra dividend of 1 per cent were declared, both payable Feb. 1 instead of Feb. 15.

| Canaīa Southern proportion 8 urplus Income of former yeai | 1988. (1cheai.) $\$ 339,000$ 343,503 | 1889. (ER10.1 $\$ 110.000$ 310,402 |
| :---: | :---: | :---: |
| Tividends | $\begin{array}{r} \$ 642.508 \\ \%) 375,000 \end{array}$ | $\begin{array}{r} \$ 7: 9,402 \\ \left(32_{2} \%\right) 525,000 \end{array}$ |
| Surplus. | \$307.503 | 20 |

Missouri Kansas \& Texas.-There is so much published concerning the M. K. \& T. affairs that it is difficult to get at the precise facts. Bondholders should not be misled, but look at the position of affairs exactly as it stands.
It seems to be accepted that Mr. Jay Gould has approved of the Olcott plan of reorgarization, and that Mr. Sage and Mr. Ames, as holders of some three or four millions of the fives and sixes, have, as a matter of course, given their adhesion. These are the bonds which were mentioned in the Chronicle of Nov. 30, on page 703.
Mr. Gould has been given a representative on the reorganization committee in the person of Gen. Louis Fitzgerald, President of the Mercantile Trust Company, and that committee will now consist of Messrs. F. P. Olcott, Joel F. Freeman, Henry W. Poor, Henry Budge, Colgate Hoyt and Louis Fitzgerald. By the agreement, this committee shall name the directors for two years, and four members of the committee will thus control the Board. It is presumed, though not definitely stated, that there is to be some sort of alliance between the M. K. \& T. and the Missouri Pacific.
Nothing further has been heard from the foreign bondholders, who constitute a very important elenient to be considered any final adjustment.
The most extended information published concerning the negotiations between the officers of the M. K. \& T. and Mr. Gould was given in the Sun of Friday morning. In this it is stated:
"The Miszouri Pacific Company or those acting for it have held a aecarity for advauces made to it. Those ansets include over $\$ 1,000,000$ of M. K, \&T. general mortgage six per cent bonds and about $\$ 9,750$,oon of International \& Great Northern Railroad atoek, belne the entire capital of that company, and for which the M.. K. \&T. Company issued its own stock. That conpany has all along denied the valdity of some of the claims of the Misouri Paeific Company against It, and Those entraged in the work have suits to enforce 1 ts views. nouncement regarding the matter until the neeegsary contrative anbeen exeented and ratitied by the hoards of directora of both compantes. They were executed on Wednesday by President Jay Gould of the Missouri Pacittc Company, aud hy Vice-President H. K. Enos of the Missonri Kansas \& Texap Company, and ratifled by both boards yesterday.
Allihe detalta of the sottlement have not heen made public, hut it is
known that the Kansas \& Texay Company recovers known that the Kansas \& Texas Company recovers a yery large proportion of lis hypothecated assets. It will soon have in its treasury of the International of Great Northesy stock. The other haif will become the property of the Missourl Pacitic Company or its proprie-
tary line, the Iron Monntain. In ot her words the internationai Road tary line, the Iron Mountain. In other words, the Internationai Road
Is to he the joint property of the Missoari Pitific and the Missourl Kansas \& Texas companies and will of course be operated for iteil
The most striking feature in the preceding statement is the fact that if the arrangement is perfected, Mr. Gould will obtain permanently a half interest in the International $\&$ Great Northern Road, whose traffic is of great value to any of the trunk lines running north from Texas. The control of the International through ownership of its stock has always been a strong point for the M. K. \& T., aod it hardly seems probable that directors can dispose of such assets while both roads are in the hands of receivers, without having at least the sanction of the court,
The question of a lien of the 7 per cent mortgage on 94 miles of roalsonth of Denison is purely a legal one, and if there is any such right belonging to the holders of sevens, the trustee would be unfaithful to their interests if the effort was not made in the courts to establish the lien.

As to the actual earnings of the M. K. \& T. property for a series of years, there is no report later than that for 1887, and taking the returns for five years, 1883 to 1887 , inclusive, as given in the Missouri Pacific reports, we have the following results:

Grans earnas\%7.8. 1883.
 7 - $1,055,101 \quad 1,224,733$ B, $\mathrm{B}(\mathrm{K}), 11 \mathrm{l}$

 Taxes, rent$\begin{array}{llllll}470,200 & 470,660 & 310,010 & 1,502,0: 1 & \$ 25,782\end{array}$ Halance...42,864,014 $\overline{42,017,703}$ *2,077,70B This shows an averuge net Income applic sble to luterent payments of $\$ 2,303,895$ per year.
Missourl I'aclflc.-The following statement was submitter] by the directors on declaring the regular quarterly divldend of
1 per cent.
Ten months aclual Grosi Eiarni. Erpenves. fial Bamer
 November and December est'd. $4.500,000$ 2,700,000 $\quad 1,700,000$

Total.....................................032,027

 Net surplus. \$886,071
For tho two preceding years gross and net casninga on the whole system wero as follows:
Miles oprerated, average $\qquad$ 1887.
1889.

8urphıs earnioga .............................. $\$ 3,981,730$ \$6,330,611
The statement published last week by Dow, Jones \& Co, was for the year eading June 30, and was taken from the ofticial report of the company made to the Unitad States Commissioners of Railroads.
MIssourl Pacifle-little Rock de Fort sinith.-It is stated that a trade las been negotiated with Mr. Jay Gould for the exchange of the Iron Mountain stock which was given for Little Rock \& Fort Smith for Missouri Pacific stock, in the ratio of three shares of Missouri Pacific for four shares of Iron Mountain, the Missouri Pacific to carry the dividend of $\$ 1$ per share payable in January. There is understond to be something over $\$ 3,000,00 \mathrm{~J}$ of this stock outstanding.
Mobile \& Ohlo - Notice is given that interest dividend No. 12 of one per cent upon the first preferred income and sinking fund debentures will be paid on Jan. 15 prox. at the agency of the company, No. 11 Pine street.
New York Central dilndson Rlver. The regular dividend of one per cent has been declared for the quarter ending December 31, 1889 , payable January 15,1890 , and a special dividend of one-half of one per cent (out of the earnings of the fiscal year ended September 30, 1889), also payable January 15, 1890.

The statement for the quarter ending December 31 (December being partly estimated in 1889) is as follows :


Norlhern New Hampshirc.-At a special meeting at Con cord, New Hampshire, of the stockholders of the Northern Railroad it was roted to lease the road, with its branches, leased lines and other property to the Boston \& Lowell Railroad Company for ninety-nine years from January 1 next at an annual rental of 5 per cent for the first seren and one-half years and 6 per cent for the remainder of the term, to be paid quarterly. The stockholders also agree to the assignment of this lease by the Boston \& Lowell to the Boston \& Maine Road, the directors to execute the lease.
Pittshurg Cinclumatl and St. Louls. - This company gives notice that the 7 per cent mortgage bonds of the Steubenville \& Indiana Railroad, known as the Columbus \& Newark division bonds, dated September 1, 1864, and maturing January 1, 1890 , will be paid, principal and interest, at maturity, at the oftice of the Pennsylvania Railroad.
Railroals in New lork State.-The following rejorts for the year ended Sept. 30 llave been fited with the Railroad Conmissioners:
Gross earnings....
Operat'g expenses.

Lake $\leqslant h$.
189.8.
18.558 .480
11097.392
Operat's expenses


Balance.
Dividends
Surplus
*Fire monthr and seven days only.

|  | 1887 | $1888-0$. | $\begin{aligned} & -180 \\ & 18 \end{aligned}$ | Cham. 1388.9 |
| :---: | :---: | :---: | :---: | :---: |
| Aross earnings. .... Oporating expenses. | \$922.900 | \$930,298 |  |  |
|  | 562,810 | 646,346 | 437.6.9 | 448,009 |
| Net earnings... other income. | \$360,090 | \$383,752 | \$252.063 | \$233,278 |
|  |  |  | 21,841 | 45,218 |
| Total Income... Flxed chargse...... | \$360,09 | 383,752 | \$273,904 | 9 |
|  | 266,4 | 290,024 | 262,313 | 268,769 |
| Balsnoe, surplus | \$03,625 | \$93,728 | \$11,591 | 80,727 |
|  | -Albany of Susquehan.-1887-3. 18889 . |  | 1887-8. | Sar. 1888.9 |
|  |  |  | 2,449.702 |  |
| Grosa parnings. .... $\$ 3,389,899$ Operating expenses. 1,928,350 |  | $\begin{aligned} & \$ .401,574 \\ & 1,943,667 \end{aligned}$ | 1, 61,603 |  |
| Net earnings......... $\$ 1,461,549$ <br> Fixed charges ....... 1,031,416 |  | \$1,457,907 | \$888,099 | \$974,010 |
|  |  | Fixed charges ....... $\frac{1,031,416}{} \frac{1,090,894}{4}$ |  |  | 1,064,4.6 | 1,060,615 |
|  |  |  |  |  | \$176,347 | \$86,575 |

Balance........... gur. $150,133 \mathrm{sur} .4307,013$ de1. $\$ 1,6,347$ de1.\$00,575
Richmond Fredericksburg \& Potomac.-The report of the Board of Directors shows the operations of the road for the nine months ended June 30, 1889, that being the end of the present fiscal rear. The income was $\$ 502,434$; expenses, present 307.068 ; interest on bonds for nine months, $\$ 31,27$ ! dividends on general stock for nine months, $\$ 26,271$; net profit, $\$ 137,823$. A resolution was passed authorizing the President and Board of Directors to prepare and issue at their discretion, for the purpose of providing for all obligations and indebtednessof the company, for the purchase of additional equipment, anddouble-tracking the road, for the construction of branches, extensions that may be deemed necessary, or and other purposes, mortgage bonds to the amount of $\$ 2,500,000$.

Rome \& Decatur.-This railroad was sold at the Real Estate Exchange this week to Messrs. I. B. Newcombe \& Co. for $\$ 832,000$. Mr. Eugene Kelly is the President of the company and a member of the reorganization committee.
Sugar Trust.- It is reported that the Sugar Trust has made preparations to transfer its assets to a new corporation, if the Court of Appeals upholds the decision of the lower court in the case of the North River Refining Company, that trusts are case of A charter was secured from the Connecticut Legislature last spring, which permits the organizatioll of a company with a capital of $\$ 10,000,000$, which may be increased.

Union Paciflc-Oregon Short Line \& Utah Northern.Pursuant to vote of the Union Pacific directors, the Oregon Short Line \& Utah Northern Railway Company proposes to offer to each holder of 50 shares of its capital stock the opprortunity to subscribe for one block costing $\$ 1,000$, and consisting of the following securities, viz. : $\$ 1,000$ Oregon Short Line \& Utah Northern Railway Company consolidated 5 per cent bonds, due April 1, 1919, and three shares of its capital stock.

The directors of the Union Pacific Railway Company roted that each holder of 100 shares of Union Pacific stock be giren the right to subscribe for one block, costing $\$ 1,000$, and consisting of $\$ 1,000$ Oregon Short Line \& Utah Northern Railway Company consolidated mortgage 5 per cent bond, due April 4,1919, and four shares of Oregon Short Line \& Utah Northern Railway Company stock.

The funds derived from the sale of blocks will be used by the Oregon Short Line \& Utalı Northern Railway Company in widening the gauge from Ogden to McCammon so as to make one standard gauge line from Butte, on the north, througb Salt Lake City, to Milford, on the South ; in building the proposed extension from Milford to Pioclse, in Nevada, distance of about 146 miles, and in making on the main line of the company much needed improvements necessitated by the increased movement of tonnage. The Union Pacific will also be put in funds to extend the Cheyenne \& Northern to the north to a connection with the lines of the Chicaro \& Northwestern. The principal of the new bonds is payable April 1, 1919. The issue is limited to $\$ 25,000$ per mile of completed rail way, with provisions for issuing additional amounts when necessary for terininals and second tracks, not exceeding in the aggregate $\$ 35,000$ per mile of double track, and is secured by a tirst mortgage on 143 miles of railway (including $36 \cdot 3$ miles which will be immediately re--leased from the lien of the Utah Central first mortgage) and by second mortgare (with provisions for the retirement of all underlying first mortgage bonds) on the remaining 1,715 mile, of the Oregon Short Line \& Utah Northern Railway Company's system.

Western New York \& Pennsylvania. - The operations for the quarter ending Sept. 30, 1889 and 1888, as reported to the N, Y. Railroad Commissioners, were as follows:

-Interest ou second mortgage bonds belng payable in serip, it is not incinded here as a ceburge.
Whecling \& Lake Erie.-Stockholders have roted to inerease the common stock from $\$ 3,500,000$ to $\$ 6,000,000$, the proceeds to be used to complete extensions to Stenbenville and Bellaire, Ohio. English liolders of preferred stock have approved the plans for this construction

## REPORT OF THE TREASURER OF THE UNITED STATES.

[Owing to the excaptional demands upon our space, the report of the Treasurer of the United States, issued three weeks ago, has been crowded out of our columas heretofore. We give to-day certain portions of it as a matter of record.]

## Treasury of the United States,

Washington, November 1, 1889.
SIR: I have the honor to submit the annual report on the operations of the Treasury and the condition of the public business intrusted to my cliarge.

## RECEIPTS AND EXPENDITURES.

Tabular statements in the appendix exhibit in detail all the operations of the year. The following is a summary of the ordinary receipts and expenditures in comparison with those of the year before:

|  | 1883. | 1889. | Iuc.* or Dec. 1 |
| :---: | :---: | :---: | :---: |
| Revenue from- |  | 203.8327 71169 |  |
| Cuatoma ......... | $\begin{aligned} & 219,091,17363 \\ & 124,296,87198 \end{aligned}$ | $223,832,74169$ <br> $130,831,313$ <br> 1 |  |
|  | 124,902,817 98 | 130,881, 8,038178 | 13,163,365 4 4 |
| Miscellaneeus saurces. | 24,676,011 92 | 24,297,151 44 | 1,378,860 48 |
| Total | 379,266,074 76 | 387,050,058 84 |  |
|  |  |  | 3,934 08 |
| Expendit's on accet of- |  |  |  |
| Cirin \& miscellancous: |  |  |  |
| Cust'ms, liflut-hous's, puhlic bldngs, de.. | 20,339,455 15 | 20.151,142 08 | 1205,313 07 |
| Internal revenue... | 3,809,557 94 | 3,941,466 3u' | * 131,908 36 |
| Interior civil (tauds, patents, \&c.) | 7,859,463 41 | 7,359,790 23 | 1499,078 16 |
| Treasury proper (legislative, bxecutive and atber civil | 31,575,466 33 | 42,847,717 40 | * 8,272,251 07 |
| Diplomatio (forcligu |  |  |  |
| relatiuns).......... | 1,593,461 40 | $\begin{aligned} & 1,597,625 \div 2 \\ & 4463.3 \leq 2 \end{aligned}$ | 32 |
| War Department...... | 33,52, 43611 | 44,435,2,085 | + $5,912,83474$ |
| Navy Department..... | 16,926,437 65 | 21,377,809 31 | * 4,152,371 66 |
| Interior Department (Iudtans \& jensions) | 86,537,816 64 | 91.516,98¢ 89 | *7,979,170 25 |
| Interest on public lebt | 44,715,007 47 | 41.001,484 29 | +3,713,533 18 |
| Pre'lum on publle debt | 8,270,812 46 | 17,292,362 65 | *9,021,520 19 |
| Tota | 267,924,801 13 | 299,285,978 25 |  |
| Net |  |  | *31,364,177 12 |
| Surphe arailable for reduction if debt | 111,341.273 63 | 8:,761,080 | 0,193 0.4 |
| THE | State of th | treasur |  |
| * * * | * * | * * * | * * |

The following is a summary of the condition of the Treasury at the end of the fiscal year in comparison with June 30 1888 , the reserve of $\$ 100,000,000$ held for United States notes being included in the balance:
ASSETS.

Gold.
silver and unlior coin..
....................
United States notis, nailonal bank
mintes and fracilonsl eurreneg.......
Certincates of deposit.
peposits 1 n banks ...............
Yuble debt and interest pald

## Tntal

## Liableities.

Certincates or der asit.
puble debt and interest
National bauk noto redempilion funds Deposits and disbureing accounts
Balance.......

Tatal.

| une 30, 1888. | June 30, 1889. |
| :---: | :---: |
| 704.82246 |  |
| 30,\%96,046 43, | 15,160, 7 \% |
| $60.402,87489$ | 51,448,508 03 |
| $49.910,01500$ | $42.645,50400$ |
| 58,712.511 11 | 47,259,714 39 |
| 2 2,665 62 | 5 |
| 764,729,335 51 | 760,643,871 ${ }^{2} 6$ |
| 38f,429.92200 | 433,87.2,298 |
| 14,2-8.568 40 | 12,640,03 |
| 1.8,929.571 | 83.6 |
| 39, $=05,60061$ | 10s,097,0 |

In connection with the foregoing it may be not amiss to point out a little more particularly that the business of this office, so far as it relates to the custody of the nublic moneys, deals with three kinds of funds. First of these are the reveunes, which upon their collection are covered into the Treasury by warrant and held for disbursement upon appropriations. Second are the gold and silver coin and United States notes received in exchange for certificates of deposit. These moneys also are covered by warrant, and charged to the Treasurer in general account, the certificates issued being treated as part of the public debt. Lastly come the deposit accounts, consisting of the bank-note redemption funds and moneys set apart from the public funds or received from other sources for specific purposes. These are not covered by warrant, and their amount is an addition to the cash in the Treasury of which the Treasurer alone takes account. The moneys received from these several sources are thrown together, but gold coin, standard silver dollars, and United States notes equivalent to the respective amounts of certificates outstanding, must always be on hand. This method of handling the several funds in the Treasury makes it necessary in the statements of assets and liabilities to include as resources all the items of cash and credit, there being no way of setting apart particular kinds of money against the several classes of particular kinds of money against the several classes of deposit, as has already been noticed.

The balance of the Treasurer's general account, which is commonly spoken of as the cash in the Treasury, consists therefore of the amount remaining from the revenues and from deposits for certificates in excess of the disbursements on account of expenditures and redemption of the public debt. The general account itself, as it nppears on the books of the Register of the Treasury, is strictly a cash account, a record of sums received and disbursed by warrant of tho Department, showing the balance on hand, which is the result of past operations, and is independent of prospective revenues or matured obligations. If the amount of the public debt and of this balance be correctly stated, a simple subtraction will show the debt less cash in the Treasury.

On the Treasurcr's books, however, there are writton against this balance those demand liabilities of the Treasury proper which arise from the public debt; coasisting of the certificates of deposit outstanding, with matured and unpaid principal and interest and interest accrued but not yel due. The balance of the account so stated, exclusive of the $\$ 100,000,000$ for some time treated as a liability on account of reserve against the United States notes, is identical with that shown by the Treasurer's statement of assets and liabilities. In the latter statement, however, there are added to the moneys in the Treasury receised by warrant on general account the funds on deposit for disbursement, and also, on the other side, to the liabilities above noted those arising from these deposits. That statement therefore shows not only the kinds and amounts of all the moneys and ather resources in the Treasurer's charge, but also all the outstanding obligations of the Government on whatever account, excepting only the principal of the inter-est-bearing debt and the United States notes and fractional currency in circulation.

The following is such a statement for the beginning and end of the fiscal year, in a form exhibiting the total available assets, the specific purpose, so far as any is recognized, for which they are held, the demand habilities on the several accounts, the balance in excess of those liabilities, and the available total balance of moneys in the Treasurer's general account :

| Assets. | June 30, 1888. | Juņ 30, 1889. |
| :---: | :---: | :---: |
| Gold cola <br> On deposil for certificater. <br> 8tandurd silver dollars <br> United States noter... | $\stackrel{\text { \$ }}{\text { \$ }}$ | $154,048,55200$ |
|  | 229,491,772 00 | $262,629.740$ OU |
|  | 14,915,000 00 | 17,195,000 00 |
|  | 386,429,922 00 | $433,8,3,29800$ |
|  | 62,426,600 75 | 83,538,240 40 |
|  | 110,235,071 71 | 65,800.927 39 |
|  | 20,928,500 00 | 30,918,323 00 |
|  | 193,610,172 46 | 186,257,490 79 |
| Sllver-Staninrd dullare. <br> Fra llunal coln. <br> Bull on. <br> Certificates. $\qquad$ | 14,489,622 00 | 16,158,004.00 |
|  | 26,044,006235 | 25,140,172 27 |
|  | $10,457,663$ <br> $28,732,15$ | $10,707,229$ $5,487,181$ 02 |
|  | 79,923,468 70 | 57,792,58652 |
| United States notes. Cerlicate: | $\begin{array}{r} 38,430,97589 \\ 250,00000 \end{array}$ | $\begin{array}{r} 30,101,875 \\ 240,000 \\ \hline 24 \end{array}$ |
|  | 38,680,975 89 | 30,311,575 51 |
| Minor coln. <br> Natlonal bank notes. <br> Fractlonal curroney. <br> Depasits in nallonal banks <br> Bonds and interese pald <br> Iut. on Dist. of Columbia bon is paid.... | 112,920 7. | 225,628 06 |
|  | 7,055,541 03 | 4,150,537 75 |
|  | 1,357 9 | 1, 1,094 76 |
|  | 58,712,511 11 | 47,259,714 39 |
|  | 200,78932 | 740,209 75 |
|  | 1,876 30. | 1,435 70 |
| Total.................................... | 764,729,535 51 | 760,613,871 26 |
| Lianiluties. <br> Treasuerer's gencral account. <br> Certlicares outstanding. <br> $386,42992200433,873,29900$ |  |  |
| Certlifates outstanding. Matured debt. | $86,429,92200$ <br> $2,496.095$ <br> 66 | $\begin{array}{r}433,873,298 \\ 1,911,485 \\ \hline 18\end{array}$ |
| Interest due and Acerued Interal. | 1,667,336 85 | 1,294,049 82 |
|  | 10,125,136 29 | 9,434,501 51 |
| Baluneo..... | 229,805,600 61 | 198,097,047 17 |
|  | 630,524,091 01 | 644,610,331 76 |
| Treasurer's agency account. |  |  |
| Natlonal bank note redemptlon fiunds. | 98,929,571 27 | 83,681,269 16 |
|  | 21.099 .39921 | 23,921,599 93 |
| Redemptlon and deposll accounts..... | $13,276,47402$ | $8,430,02041$ |
|  | 134,205,444 50 | 116,033,489 50 |
| Total..................................... | 764,729,535 51. | 700,6+3,871 26 |
| * * * | * * | * |

## STANDARD SLLVER DOLLARS

There has been no incident worthy of special note in connection with the coinage of the standard silver dollars. The futility of all efforts to force the coins into circulation having been demonstrated by former experience, no extraordinary inducements to take them have recently been held out to the public. The changes in the amounts outstanding haro been unimportant, but tho tendency has been toward a falling off in the actual circulation. The amounts issued and returned and the expenses of distribution have been about as usual, but in consequence of the shipinents necessary for storage, the total cost of haudling has recently been heavy. Since the expenditure borne by the Treasury in distributing the dollars to the public has ceased to increase the circulation, and consequently has become a needless outlay, it might be worth while to consider whether it would not be as well to stop this expense, and placo these
colns, togetine: with the fractional silver, on the name brasls as the other currency with reference th the inorle of lesuo. To require consigne s of silver to bear the cost of transportatlon might result in a d.csי rase of the circulation, but the change could not be great. O. the other hand, the coins would have the advantage of being he!! by the Goverument stricily on a par with the other curreucy. If to obtain then froin the Treasury involved cost, they would perhapm not be formalily parted with. Hence the effect upon the circulation might bo exactly the opposite to the ono apparently regarded an certain. At all events, the Treasury would effect an in portant earing and the anomalous discriminatlon against the credlt of tho silver coinago would bo removed, wlthout giving the publio any cause for complaint.
Tho aggregate coinage nnd movement of standard allser dollars are shown in the following table:

| Fiscal jear. | Annual colnage. | Total colnage. | Onhaul at elome of y"er. | $\begin{aligned} & \text { Outarind: } \\ & \text { ing at lnot } \\ & \text { of y ear. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1878 | $8.573 .500$ | $8,573,500$ | $7.718 .3 .57$ | $8.35,143$ |
| 187 | 27.297, 500 | 35,801,000 | 28,147,351 | 7,058,643 |
| 188 | 27,9:13,750 | 63,734,750 | 4,4,425,815 | 10,301,435. |
| 1881 | 27,637,955 | 91,372,705 | 02,544.722 | 24827,043 |
| 1883 | 29,111,111 | 119.144,780 | $87,153,811$ $111,914,019$ | 31,910,064 |
| 188 | 28,000,1030 | 175,355,829 | 135.560,010 | 1),791,913 |
| 188 | 28,548,5512 | 203,884,381 | 165.413.112 | 38,471,200 |
|  | 29,838,005 | 233,72:3,280 | 181,95:1,563 | 52,409,7:0 |
| $188$ | $33,246,831$ $32,434,673$ | 200,990,117 | $211,143,070$ | 35, 5018,147 |
| 1389 | 32,497,800 | 393,422,650 | 243,474.487 | $35,54 ., 803$ <br> $-237,967$ |

SILVER CERTIFICATES.
The increase in the circulation of silver certificates has kept pace with the rate for the two previous years, being about $\$ 56,000,000$. Of this sum $\$ 33,000,000$ was in new lssues and $\$ 23,000,000$ was taken from the cash in the Treasury. Tho total increase of $\$ 109,000,000$ in three jears, against a coinaige of $\$ 100,000,000$, has practically taken up the margis of free coin in the Treasury, so that in futuro, unless there is a considerable return of certificates, the supply will practically bo limited by the purchases of silver. * The following shows the course of the issues and redemptions during the year:


The following table shows the total issues and redemptions, with the amounts outstanding, for each year since 1878:

| Fiscal yoar. | rssnod durIng fiseal year. | Totalissued. | Relcemed duriug the cal year. | Total redeealed. | Oulstanding at rlase of Hecal ye. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1878 | $1,850,410$ | $1,850,410$ | \$ | 8 | $1,830.410$ |
| 1879 | 9,149,590 | 11,000,000 | 8,460,050 | 8,460,050 | 2.539,950 |
| 1880 | 10,018,000 | 21,018,000 | 183,680 | 8,643,730 | 12,374:2\%0 |
| 1881 | 40,912,000 | 61,9310,000 | 2,119,7.10 | 10,764,470 | $51.16 t, 530$ |
| 1882 | 24,300,000 | 86,230,000 | 9,369,820 | 20,133,290 | 6+1,016,710 |
| 1883 | 35,010,000 | 121.270,000 | 12,519,879 | 32,65:3,169 | 9R,616, 5 , 2 |
| 1884 | 52,280,000 | 173,550,000 | 20,003, 140 | 52,658,309 | 190,991,691 |
| 1885 | 40,000,000 | 213,550,000 | $20,0930,045$ 28,523 | 73,618,354 | :39, 901,046 |
| $\begin{aligned} & 1886 \\ & 1887 \end{aligned}$ | $4,600,000$ $51.852,000$ | $218,150,000$ $270,002,000$ | $28,523,771$ $22,236,525$ | 102,172,325 | $115,977,475$ $145,513,150$ |
| 1888 | 105,896,000 | 375,898.000 | 21,947,378 | 146,406,225 | 229,401,572 |
| 1889 | 73,752.000 | 49.650,000 | 0,614.026 | 187,020.25 | 262.029,746 |
| * | * | - | * | * * | * |
|  |  | GOLD CE | TIFICATE |  |  |

To meet an urgent demand, a new issue of gold certificates, of the denominations of five and ten thousand dollars, payable to order, was begun in November, 1888, reaching $\$ 48,000,000$ by the end of the jear, with $\$ 45,000,000$ outstanding. The greater favor with which this issuo was recelred caused tho return of $\$ 31,000,000$ of the certificates payable to bearer, so that, with the redemption of $\$ 2,000,000$ of the series of 1503 , there was a nct increase of $\$ 12,000,000$ in the total ontstanding. The holdings of the Treasury, however, increased by $\$ 16,000$,000: hence the net result of the year's changes was a decreaso of $\$ 4,000,0 \mathrm{~g} 0$ in the actual circulation. The issues and redemptious during the year, by denominations, were as follows:

| Denomination. | OutstandIng Juns 30, 1888. | Iesued dar lug fiscal year. | $\left\{\begin{array}{c} \text { Redecmed } \\ \text { during tiseal } \\ \text { year. } \end{array}\right.$ | $\begin{aligned} & \text { Oatstand- } \\ & \text { lag Jund } \\ & 30,1859 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 12,982,000 | \$ | $1,082,898$ | $10.9 \div 9.102$ |
| Fiftics... | 10,245, 150 | ......... | 1,801.800 | 8.443 .350 |
| Ono hundreds | 13,665,020 |  | ${ }_{3}^{2.021,900}$ | 11,617,100 |
| Five huadreds One thonsands | 12,311,000 | 8,000,000 | 10,24, 500 | 21,213,500 |
| Flye tho | 23,865,000 | 30,155.000 | 17.020.040 | 37,000,000 |
| Ten thousand | 43,470,000 | 41,120,000 | 30,900,000 | 33,690,000 |
| Total. | 142,023,150 | 79,275,000 | 67,249,598, | 15-,0.49.352 |

UNITED STATES NOTES.
In pursuance of the policy of limiting the smaller denominations of the paper currency to silver certificates and the larger to gold certificates, the volume of the legal tenders has been rapidly concentrated into notes of the medium sizes. None were isstued the past year below ten or above one thousand dollars. The largest increase was in twenties.

The redemptions of worn and mutilated notes amounted to $\$ 59,450,000$, a degree of renovation not more than sufficient, according to the calculated arerage life of these notes, to keep the circulation in good condition. The table below slows the denominations outstanding each of the last four fiscal years.

| Denomination. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Ones. | $17,603,022$ | $\begin{gathered} \$ \\ 8,797,376 \end{gathered}$ | $\begin{gathered} \$ \\ 5,180,232 \end{gathered}$ | $\begin{gathered} \$ \\ 3,714,527 \end{gathered}$ |
| Two | 18,204,369 | 9,008,572 | 4,976,931 | 3,351,293 |
| Fives | 85,629,210 | 95,064,850 | 81.054,872 | 58,334,960 |
| Tens. | 66,638,661 | 80,371,471 | 86,264,401 | 86,584,253 |
| Twentic | 55,078,379 | 63,029,361 | 84813,524 | 93,113,246 |
| Efiftles. | 23,291,265 | 21,908,985 | 21,870,55r | $2+, 242,415$ |
| One hundreds. | 31,359,700 | 29,643,400 | 31,104.10 | $34,808,820$ |
| Five humdreds. | $12,424,000$ $37,361,500$ | 7,701,500 | $8,068,001$ $24,303,000$ | $14,499,500$ $28,687,000$ |
| Five thousands. | 60,000 | 31, 45,000 | -1,35,000 | 28,085,000 |
| Ton thousands.. | 10,000 | 10,000 | 10,000 | 10,000 |
| Total............. | 347,681,016 | 347,681,016 | 347,681,016 | 347,681,016 |
| Less unknown denominations de- |  |  |  |  |
| stroyed in sub- |  |  | , |  |
| treasury in Chicago flre. | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 |
| Ontstanding. | 346,681,016 | 346,681,016 | $346.6=1,016$ | 346,681,016 |
| * * | * * | * | * * | * |

There was a decrease of $\$ 41,097,200$ in the amount of bonds held in trust for the national banks, resulting from the withdrawal of $\$ 66,340,900$ and the deposit of $\$ 25,243,700$. Of the decrease, $\$ 30,191,200$ was in those held as security for circulation and $\$ 10,906,000$ in those held as security for public moneys. There remained on deposit at the close of the jear $\$ 148,121,450$, belonging to 3,262 banks, for the former purpose, and $\$ 45,222,000$, belonging to 270 banks, for the latter. The number of active banks was increased by 134, and the number of depositaries was decreased by 20 , during the year. The amount of each kind of honds held is as follows :

| Class of bonds. | $\begin{aligned} & \text { Rate } \\ & \text { per } \\ & \text { cent. } \end{aligned}$ | To seoure circulation. Face value. | To se. cure pub11c moneys, Face value. | Total. Face value. |
| :---: | :---: | :---: | :---: | :---: |
| Bonds issued to Pac. RR. Funded loan of 1891.... | 6 42 48 | $\begin{aligned} & \$ 4,324,000 \\ & 42,409,200 \end{aligned}$ | $\begin{aligned} & \$ 1,403,000 \\ & 10,8+9,500 \end{aligned}$ | $\begin{aligned} & \$ 5,727,000 \\ & 53,259,400 \end{aligned}$ |
| Funded loan of 1907... | $4_{4}{ }^{2}$ | 101,387,550 | 32,969,500 | 134,375,050 |
| Total.. |  | \$148,121,450 | \$45,222,000 | \$193,343,450 |

The popularity of the national hanking system and the contraction of the bonded public debt have produced two antagonistic morements-the growth of the number of banks, and the diminution of their aggregate deposits of bonds as security for circulation. In the last ten years the number of active banks has increased nearly 60 per cent, while the amount of bonds held to secure circulation has decreased in about the same proportion. The two movements cannot go on much longer, unless the relations between the capital of banks and the deposit of bonds required are changed by legislation. The minimum limit of bonds fixed by existing laws for the present capital of the banks is only fifty or sixty millions below the amount now on deposit, and of course is raised year by year with the increase of the number of banks and the amount of their capital. The following table exhibits the number of banks and of depositaries, \&c.


I have the honor to be, very respectfully,
Your obedient servant,
James N. Huston, Treasurer of the U. S.
Hon. William Windon, Secretary of the Treasury.

## dhe Commercial times.

## COMMERCIAL EPITOME

## Firiday Night, December $20,1889$.

The two most important plases of trade in the past week are the advance in wheat, owing to a good export demand and smaller receipts at leading markets in the Northwest, and the depression in cotton owing to weak foreign advices and a full movement of the current crop. Whether these facts have any significance to interests lying beyond those that are immediately involved remains to be seen. They probably have not. But the course of these great staples for the next few weeks can hardly fail to attract unusual attention. General trade is of a holiday character, and quite without feature. The weather has been exceedingly mild and disagreeable. Dense fogs on the coast have impeded navigation.

Lard on the spot declined early in the week, but the close is steadier though not active at 5.80 c . for prime city, $6 \cdot 291 / 2$ @ $6 \cdot 20 \mathrm{c}$. for prime Western and $6.15 @ 6 \cdot 60 \mathrm{c}$. for refined to the Continent. The speculation in lard for future delivery continued active, but under free offerings, promoted by the large current production, prices continued to give way. To-day, however, the market was quite steady, witly sales of 5,000 tes. at 6.23 c . for January, $6: 22$ 玉 6.30 c . for February, 6.35 ब 6.36 c . for March and 6.42@6.44c. for May.

## daily clobing prices of lard futures.

$\begin{array}{lllllll} & \text { Satur. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thur. } & \text { Fri. } \\ \text { January delivery .......... } & 6.24 & 6 \cdot 19 & 6 \cdot 18 & 619 & 6.21 & 6 \cdot n 0 \\ \text { February dellverv ......... } & 6.31 & 6.29 & 6.26 & 6.26 & 6.23 & 6.28 \\ \text { March delivery............ } & 6.37 & 6.35 & 6.32 & 6.31 & 6.34 & 6.34 \\ \text { May deliverv............. } & 6.49 & 6.44 & 6.14 & 6.49 & 6.13 & 6.42\end{array}$
 $@ \$ 1075$ for mess, $\$ 950 @ 975$ for extra prime and $\$ 1150 @ 13$ for short clear. Cut meats have continued active, but are in some cases lower, the offerings having been quite free. The sales to-day embraced $45,000 \mathrm{lbs}$. pickled bellies, 12 lbs . average, at $53 / 8 \mathrm{c}$. 250 tierces pickled shoulders, for March delivery, at $41 / 2 \mathrm{c}$. and 350 tierces pickled hams, for February delivery, on private terms. Quoted: Pickled bellies, $5 \times 61 / 2 \mathrm{c}$., according to weight; pickled hams, 81/2@83/4c., and pickled shoulders, 41/2 @43/c.; smoked hams, $93 / 410 \mathrm{c}$.; smoked shoulders. $51 / 2053 / 4 \mathrm{c}$. Beef quiet; extra mess, $8675 @ \% 25$ and packet $\$ 775$ (⿺) 825 per barrel; India mess, $\$ 1350 @ 1450$ per tierce. Beef hams more active at $\$ 12 @ 1225$ per barrel. Tallow is firmer at $45 / 8 \mathrm{c}$. but quiet. Stearine is quoted at $67 / 8 \% \mathrm{c}$. for Western and city, and oleomargerine, $51 / 8 @ 53$ c. Butter dull at 19@29c. for creamery. Cheese dull at $91 / 40101 / 2 \mathrm{c}$. for State factory, full cream.

Coffee on the spot has been dull, and at the close No. 7 Rio is quoted at $17 @ 171 / 8 \mathrm{c}$. Sellers have made firm offers from Rio at reduced figures. The speculation in Rio options was moderately active, hut prices gave way under weaker advices from Rio, which caused some selling to realize. . To-day the market is steadier, and the close is firm.
December....15.85e. Mareh.

| $.16 .00 c$. | Juue |
| :---: | :---: |
| . .1605 c | Jul. |

 -a decline of $25 @ 40$ points for the week.
Raw sugars have again declined; fair refining Cuba is quoted at 5 c . and centrifugal, 96 -degrees test, at $5 \%$ @ 6c., the sales including 1,800 tons Cuba at the Breakwater for Philadelphia, at a private price. Refined sugars are also decidedly lower ; standard erushed is quoted at $75_{g}^{\prime} c$. and granulated at 658 c . Molasses remains nonoinal. The tea sale on Wednesday went off at steady prices, except for Congoes and country greens, which were easier.
Kentucky tobacco has been quite actire, the sales for the week amounting to $1,000 \mathrm{hh} d \mathrm{~s}$., of which 460 hinds. were for export to France, the remainder for home consumption. The movement in seed leaf, on the contrary, has beel smaller, the sales being only 1,005 cases as follows (all from the crop of 1888): 120 cases New England Havana, 14@371/2c.; 150 cases State Havana, 12@ 14c. ; 200 cases Wisconsin Harana, $93 / 4$ @12c.: 100 cases Pennsylvania Harana, 121/2 (a131/2c. ; 100 cases Pennsylvania seed leaf, 83/4@11c.;200 cases Ohio, 8@10c., and 135 cases Dutch on private terms ; also 550 bales Havana, 70 c . @ $\$ 115$ and 350 bales Sumatra, $\$ 110 \propto \$ 245$. Spirits turpentine has declined and closes dull at. $44 @ 44 \frac{1}{4} \mathrm{c}$. Rosins are steady, but close quiet at $\$ 120 \equiv \$ 125$ for strained. Refined petroleum is unchanged at $71 / 2 \mathrm{c}$, in barrels and 9.70 c . in cases. Naphtha, $8 \cdot 10 \mathrm{c}$. and crude in barrels, 7.80 c . Crude certifieates have raried but little and close at $\$ 1033 / 4 @ \$ 104$. Wool and hops are firm at full prices.

On the Metal Exchauge, Straits tin las declined and closes dull at $21 \cdot 10 \mathrm{c}$. on the spot and $21 \cdot 15 \mathrm{c}$. for March, with 35 tons sold at $21 \cdot 10 \mathrm{c}$. for December. Ingot copper was quiet, but rather more business was done to-day, the sales aggregating $100,000 \mathrm{lbs}$. Lake at 14c. for January and $11 \cdot 10 \mathrm{c}$. for March. Domestic lead is quiet at $3 \cdot 90 \mathrm{c}$. Pig iron warrants closed at $\$ 1825$ for December and $\$ 19$ for March, but the interior iron markets are quite dull.

## COTTON.

Friday, P. M., December 20, 1889. The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 252,256 bales, against 252,612 bales last week and 265,488 bales the previous week, making the total receipts since the 1st of Sept., 1880 , $3,869,671$ bales, against $3,389,929$ bales for the same period of 1888, showing an inerease since Sept. 1,1889 , of 479.742 bales,

| Receipts at- | Sat. | Mron. | Tues. | Wed. | Thurs. | Frl. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston E1 Paso, | 5,780 | 11,494 | 4,923 | 5,448 | 6,612 | 4,507 | $38,764$ |
| New Orlean | 13,386 | 14,447 | 25,514 | 23,997 | 5,995 | 10,400 |  |
| Nobile. | 1,000 | 3,363 | 1,480 | 1,894 | 1,225 | 1,444 | 10,406 |
| Florida |  |  |  |  |  | 198 | 198 |
| Savaunah | 6,236 | 10,434 | 5,026 | 4,832 | 6,267 | 3,778 | 36,571 |
| Brunsw'k, |  |  |  |  |  | 6,674 | 6,674 |
| Charloston | 1,849 | 2,393 | 1,259 | 999 | 2,197 | 2,287 | 10,984 |
| Port Royal, |  |  |  |  |  | 183 | 83 |
| Wilmington.. | 1,014 | 1,258 | 048 | 1,150 | 05 | 824 | 5,545 |
| Wash'gton, de |  |  |  |  |  | 364 | 364 |
| Norfolk: | 2,033 | 4,008 | 2,963 | 2,802 | 2,089 | 3,746 | 17,846 |
| West Point... | 2.376 | 1,980 | 2,543 | 1,841 | 1,729 | 2,515 | 12,984 |
| N'wp'tN's, \&c. |  |  |  |  |  | 2,539 | 2,539 |
| New York | 1,154. | 1,015 | 765 | 1,141 | 1,542 | 1,808 | 7.485 |
| Boston | 1,393 | 984 | 443 | 627 | 218 | 491 | 4,156 |
| Baitimore |  |  |  |  |  | 1,824 | 1,824 |
| Philadelph'a,de | 282 | 168 | 122 | 170 | 573 | 196 | 1,511 |

Totals this week $\overline{36,503} \overline{51,544} \overline{45,691} / 44,901 / 29,098 / \overline{44,519} \overline{252.256}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.

| Receipts to Dec. 20. | 1889. |  | 1888 |  | Stuck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Ser. } \\ 11889 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}$ | 1889. | 1888. |
| Galveston.. | 38,764 | 634,985 | 35,596 | 450,285 | 74,975 | 62,165 |
| E1 Paso, \&c. | 683 | 4,433 | 479 | 3,509 |  |  |
| Now Orleans. | 93,739 | 1,244,439 | 85,204 | 989,222 | 337,378 | 206,510 |
| Mobile | 10,406 | 172,296 | 10,602 | 135,394 | 26,704 | 34,622 |
| Florlda. | 198 | 16,857 | 1,331. | 3,340 |  |  |
| 8avaunah. | 36,571 | 694,877 | 35,151 | 595,581 | 102,099 | 119,954 |
| : Bruns., de | 6,674 | 103,802 | 5,409 | 64,624 | 11.239 |  |
| Charleaton | 10,984 | 266,977 | 14,382 | 275,675 | 37,041 | 54,375 |
| - P. Royal,co | 183 | 1,126 | 905 | 9,183 |  | 1,829 |
| Wilmington. | 5,545 | 108,281 | 8,406 | 124,097 | 14,619 | 21,507 |
| Wash'ln, dc | 364 | 2,213 | 316 | 2,439 |  |  |
| Norfolk.. | 17,646 | 274,382 | 23,429 | 338,816 | 26,105 | 35,403 |
| - West Polnt. | 12,984 | 214,990 | 17,407 | 2.17,025 |  |  |
| - NwptNo,de | 2,539 | 29,287 | 1,876 | 46,898 | 008 | 2,040 |
| New | 7,485 | 39,039 | 3,374 | 31,735 | 104,766 | 176,323 |
| Bost | 4,156 | 27,591 | 1,667 | 24,779 | 18,500 | 15,000 |
| Baillmore... | 1,824 | 17,946 | 7,558 | 28,212 | 2,951 | 24,739 |
| Phil'del'a, \&e | 1,511 | 16,150 | 1,521 | 19,115 | 10,576 | 35,473 |
| Totals. | 252,256 | $\underline{3,869,671}$ | 254,913 | 3,389,929 | 767,561 | 879,940 |

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

| Receipts at | 1889. | 1888. | 1887. | 1886. | 1885. | 188 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'st | 39,447 | 36,075 | 15,905 | 35,752 | 30,380 | 7 |
| Now Orleans | 93,739 | 85, 201 | 68,236 | 110,373 | 97,205 | 86,518 |
| Mobile. | 10,406 | 10,702 | 10,802 | 17,185 | 14,195 | 14,749 |
| Saranoah. | 36,571 | 35,151 | 28,909 | 35,587 | 27,481 | 22,335 |
| Charl'st'n, \&c | 11,167 | 15,287 | 19,745 | 15,628 | 17,663 | 18,968 |
| Wilm me'n, \& $c^{\prime}$ | 5,909 | 8,722 | 6,516 | 6,398 | 3,149 | 2,200 |
| Norfolk | 17,646 | 23,129 | 20,092 | 25,652 | 26,251 | 17,170 |
| Wrt Polnt, se | 15,523 | 19,283 | 17,928 | 20,105 | 9,072 | 15,164 |
| A | 21,8.18 | 21,060 | 14,726 | 16,365 | 14,170 | 14,422 |
| Tot.thls week | 252,256 | 251,913 | 202,859 | 283,015 | 240,166 | 207,893 |
| Slncorept. 1 |  |  |  |  |  |  |

The exports for the week ending this evening reach a total of 184,400 bales, of which 76,164 were to Great Britain, 26,238 to France and 81,998 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exports from- | Week Ending Dec. 20. Exportid to- |  |  |  | $\begin{gathered} \text { From Sept. } 1,1880 \text { to Dec. 20, } 1888 \\ \text { Exported to- } \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | France | Conti nent. | $\begin{aligned} & \text { Totut } \\ & \text { Wreek. } \end{aligned}$ | Great Britain. | France | Continent. | Total |
| alveston | 8,850 |  | 10,525 | 17,175 | 221,889 | 84,654 | 80,138 | 840,488 |
| New Orleane. | 22,860 | 24,307 | 28,898 | 75,835 | 421,881 | 285,052 | 249,270 | 897,083 |
| Moblle | 4,010 |  |  | 4, (110) | 24,290 |  |  | 24,299 |
| Savaina | 8,21: |  | 19,000 | 25,717 | 121,572 | 24,443 | 212,005 | 858,880 |
| Brunswlck. | 3,100 |  |  | 5,100 | 68,008 |  | 1,100 | 89,002 |
| Charleston |  |  | 3,433 | S,486 | 44,018 | 24,2* ${ }^{2}$ | 219,212 | 187,478 |
| Wumington |  |  | 4,800 | 4,800 | 62,720 |  | 28,473 | 87,201 |
| Norfolk | 7,785 |  | 5,500 | 13,585 | 142,687 | ..... | 24,013 | 166,710 |
| West Polnt. | S,58: |  | 5,990 | 9,077 | 100,054 |  | 19,890 | 177,248 |
| N"port Nws. se | 3,260 |  |  | 3,240 | 18,184 |  |  | 18,264 |
| New York.... | 9,779 | ,887 | 1,502 | 12,908 | 238.797 | 22,045 | 85,882 | 328,52 |
| Boston. | 4,058. |  | 84 | 4,142 | 51,483 |  | 1,085 | 52.570 |
| Raltimor | 1,887 | 241 | 2.400 | 4.391 | 27,913 | 1,300 | 21,971 | 50,681 |
| Philadelphate | 985 |  |  | 935 | 12,709 |  | 1,408 | 14,315 |
| Total. | 39,101 | $\overline{28,238}$ | 81,098 | 181,400 | 1,551,175 | 932,645 | 832, 443 | 2,780,313 |
| Total, 1888. .. | 120,445 | 10.345 | 88,934 | 219,0 | ,958,836 | 219,042 | 842,5 | 219,? |

In addition to above exporta, our tolegramn to-night alen give us the following amounts of cotton on ahiphoned, not clearel, at the ports namod. We add slmilar figtry for New York, whlch are prepared for our speclal use bs Mimars. Carey, Yale \& Lambert. 21 Beaver Streot.

| Dec. 20, at- | O.f shipbourd, nabeleared - for |  |  |  |  | Leacing stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilatn. | Prance | Other forelgn | Ooast. wise. | Tout. |  |
| New O | 33.450 | 21.607 | 34,894 | 5,835 | 88,470 | 238,503 |
| Mohl Clarle . | 7,500 None | Nonc. | Non. | Nonn. | 7,560 | 10,201 |
| Savanalı | , 7.700 | Nanc. | 20,200) | 1,000 | - 7 7,004 | 30,041 |
| Gatrent | 20,018 | None. | 4,108 | 10,513 | +1,629 | 30,364 |
| Norfy | 12,000 | None. | None. | 2,000 | 18,000 | 12,105 |
| Other 1 | 14,000 | - ${ }^{\text {9, }}$ | 5,800 | Nonc. | 11.350 | 9:1,413 |
| Total 1880 | 100,168 | 27,8.57 | 82,752 | 25,278 | 212,055 | 625,501 |
| Total | 88,107 119.562 | 21,918 | 80,783 | 21,135 | 211 | 669,017 |

The spceulation in cotton for future delivery at this market opened the week under roview with a very sluggish spirit and an unsettled tonc. The late bulls showed little inclination to give values effective support and the bears no courage in putting out contracts for a decline. The falling off in tbe export movement permitted some accumulation of stocks, especlally in Southern ports. There was on Tuesday free selling of December options, which was saill to indicates a process of liquidation for this month, and the abandonment of any purpose (if it hal been entertained) of putting pressure upon the "sharts." On Wednesday the market was steadier in the face of weak Liverpool advices and a full crop movement, but speculation was dull. On Thursday dulness and decline of cotton on the spot at Liverpool, with some weakness in futures there, caused depression with us, but no important decline. To-dsy there was an early advance on a demand to cover contracts, which was promoted by rumors regarding a fortheoming reduced crop estimate; but when the full interior movement began to be reported part of the advance was lost. Cotton on the spot was adranced $1-16 \mathrm{c}$. on Satur. day, with a good business for home consumption, but lost the advance on Tuesday, when business was very dull, closing at 101/4c. for middling upland.
The total sales for forward delivery for the week are 283,500 bales. For immediate delivery the total sales foot up this week 2,408 bales, including 383 for export, 2,025 for consumption, - for speculation, and - in transit. Of the above - balces were to arrive. The following are the official quatations for each day of the past week-December 14 to December 20

| UPLANDS. | Sab. | Mou | Tue* | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{9}^{79}$ |  |  |  |  |  |
| Good Ordll | ${ }_{8}^{78}$ | ${ }_{8 \%}^{8}$ | $710^{18}$ 8818 | 81314 | $81{ }_{10}{ }^{710}$ |  |
| Strict Goo | ${ }^{9313}$ | ${ }_{911}^{113}$ | $81 /$ | 01 |  |  |
| Low Mld | ${ }_{10} 0^{13} 8$ | ${ }_{1018}{ }^{18}$ | ${ }^{\text {101 }}$ | ${ }^{101} 16$ | $101_{18}$ |  |
| dadm |  | $10^{3}{ }^{3}$ | $10{ }^{16}$ | 104 | 104 | 102 |
| od M |  | $10^{10}$ | ${ }_{1011}$ | 104 | $10{ }^{1}$ | $10^{2}$ |
| Mriding Fair |  |  |  |  |  |  |
| Falr. | 1111 |  | 118\% | $11{ }^{\text {c }}$ | 11 | 118 |
| GU1.F. | Sat. | ITOU | ruea | wed | Th. | Fri. |
|  |  |  | 78 | $7 \%$ | $7{ }^{7}$ |  |
| det Ordin | ${ }_{9} 8_{1}^{4}$ | $9^{19}$ | ${ }^{81}$ | ${ }_{8}{ }^{816}$ | ${ }_{91}^{16}$ |  |
| riet Gooil | ${ }^{19} 10$ | ${ }^{94}$ | $\mathrm{g}_{1}^{14}$ | ${ }^{1818}$ | $92^{14}$ |  |
| Low Middil | 10118 | 10118 |  |  |  |  |
| det Low |  |  | ${ }_{103}{ }^{16}$ | ${ }^{105} 10$ | ${ }^{10318}$ | $10{ }^{3} 18$ 1038 |
| ood Mria | 101 | $1013{ }^{1 /}$ | $10 \%$ | 104 | 10\% | 10 |
| 8 8trict ${ }^{\text {doo }}$ |  |  | 10 | 10 | 10 |  |
| Midilling Fair. | ${ }_{121810}{ }^{18}$ |  | ${ }_{11}^{1179}$ | 11 | 11\%9 | ${ }_{11}^{117_{8}}$ |
| 8tainled. | Sat. | 1 | Tuew | Wed | Th. | Pr1. |
| Striet Good OI Low Mlddling. liddllag. | $\begin{aligned} & 71_{16}^{18} \\ & 8118 \\ & 9 \\ & 913_{10} \\ & \hline \end{aligned}$ | $\begin{aligned} & 77_{16}^{16} \\ & 81_{16} \\ & 8 \\ & 913_{16} \end{aligned}$ | $\begin{aligned} & { }^{510_{10}} \\ & 90_{6} \\ & \hline \end{aligned}$ | $\begin{aligned} & 73 \\ & 8 \\ & 811_{2} \\ & 84 \end{aligned}$ |  | $818_{1}$ |

## MARKFT AND SALES.

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

|  | SPOT MARKETCLOSED. | gales of smot ant transtt. |  |  |  |  | FUTRERS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex } \\ & \text { port, } \end{aligned}$ | Onnstomp. | spea | Tran. 814. | Tolab. | Eutes. | $\begin{aligned} & \text { Dite } \\ & \text { cries. } \end{aligned}$ |
| Sat. | Firm of $1_{16}$ adv. | 383 | 1,243 |  |  | 1,632 | -5,50m |  |
| Mon. | Qulet............ |  | . 13 |  |  | 43 | 37.200 |  |
| Tues. | Qulet at $I_{18}$ dec. | .... | 165 |  |  | 165 | 70,700 |  |
| Ked. | Steady |  | 190 |  | . | 180 | 33.1001 $\mathbf{5 5 . 0 0 0}$ |  |
| Fr | Steady |  | 140 |  |  | $1 \pm 0$ | 12,001 |  |
| Tota |  | 39 | 2.013 |  |  |  |  |  |

The dally dellveries gren alhore are acfually dellvered the das preslons to that no whlelthes are reported

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


Includes salos in September, 1889, for septcinber, 147,600; Septem-
ber-October, for October, 640,600; September-Norember, for Norember, ber-October, for October, 640,600; September-November, for Norember, 636,200.

Fy We have included in the above table, and shall continue each week to give, the average price of futures each day for cach month. It Will be found under each day following the abbreviation "Aver" The sperage for each month for the week is also given at bottom of table.
Transferable Orders-Saturday, $10 \cdot 20$ c.; Monday, $10 \cdot 20 c$.; Tuesday $10 \cdot 15 \mathrm{c}$.; Wednesday, $10 \cdot 150$.; Thursday, $10 \cdot 10 \mathrm{c}$.; Friday, $10 \cdot 10 \mathrm{e}$.

The following exchanges have been made during the week.
$\cdot 06$ pd. to exch; 500 April for May. 0.05 pr, to exch. $2,200 \mathrm{Jan}$ tor Fob.
${ }_{-2} 23 \mathrm{pd}$. to exch. 200 Dec. for Jime. $\quad .05 \mathrm{pd}$. to exch. $1,000 \mathrm{Doc}$. for Mch. v6 pd. to exch. 100 Jan. for Feb. 17 pd . to exeh. $500 \mathrm{Jrn} .\mathrm{for} \mathrm{Auril}$. 03 pd to exch, 100 Dec. for Moh. 07 ja to exoh. 100 Eeh. for Mch.

The Visible Supply of Cotton to-night, as made up by cableand telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Dec. 20), we add the item of exports from the United States, including in it the exports of Friday only.


The imports into Continental ports this week have been 114,000 bales.
The above figures indicate an increase in the cotton in sight to-night of $2 \tilde{2}, 046$ bales as compared with the same date of 1858 , an increase of 13,338 bales as compared with the corresponding date of 1887 and a decrease of 83,903 bales as compared with 1886.
AT THE INTERior TOWNS the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1888-is set out in detail in the following statement.

|  |  |  |  | 年 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $\left\|\begin{array}{\|c\|} \hline N \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 6 \end{array}\right\|$ | $\left\|\begin{array}{l} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ i \end{array}\right\|$ |  |  |  |
| $\left\|\begin{array}{l} 0 \\ \hline \\ 0 \\ 0 \\ \infty \\ \infty \\ 0 \end{array}\right\|$ | $\left\|\right\|$ |  |  <br>  <br>  |  |
| $\left\|\begin{array}{c} 2 \\ 0 \\ 0 \\ 0 \\ 0 \\ 10 \end{array}\right\|$ | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ 0 \\ \vdots \end{array}\right\|$ |  |  | ¢ ¢\% ¢ N 0 |
| $\left\|\begin{array}{c} 1 \\ 0 \\ 0 \\ \omega \\ e \\ \hline \end{array}\right\|$ | \|ic| |  |  | $\begin{gathered} \text { a } \\ \text { an } \\ \text { ? } \end{gathered}$ |
| $\left\|\begin{array}{\|c\|} \hline N \\ i \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\left\|\begin{array}{l\|} 0 \\ 0 \\ 0 \\ i \\ i \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |
| $\left\|\begin{array}{c} \text { F } \\ \hline \\ N \\ -1 \\ 0 \\ 0 \end{array}\right\|$ | $\left\|\begin{array}{c} 0 \\ 0 \\ \dot{0} \\ \hline \end{array}\right\|$ |  |  |  |
|  |  |  |  |  |

[^1]The above totals show that the old interior stocks have increased during the week 43,706 bales, and are to-night 68,856 bales less than at the same period last year. The receipts at the same towns have been 21,313 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 114,931 bales more than for the same time in 1888.
Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cottou at Southern and other principal cotton markets for each day of the past week:


The closing quotations to-day (Friday) at other important Southern markets were as follows:

| Atlanta | $9{ }^{3}$ | Littie Rock. | $\mathbf{9 2}_{2}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Columbus, Ga. | $9^{38}$ | Montgomery | ${ }^{97} 18$ | Belma |
| Columbus, M136 | $9{ }^{1}$ | Nashyille | 95 | 8hreveport |
| Eufaula. | 95 | Raleigh | 938 | 8lrevepo |

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

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are 4,222,319 bales; in 1888 were $3,801,901$ bales; in 1887 were $4,276,574$ bales.
2.-That, although the receipts at the outports the past week were 252,256 bales, the actual movement from plantations was 296,539 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 293,443 bales and for 1887 they were 209,168 bales.
Amount of Cotton in Siaht Dec. 20.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Dec. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at | 3,869,671 | 3,388,929 | 6,726 | $\frac{18510,180}{}$ |

## Interior stocks on Dec. 20 in



Tot. recelpts from piantat'ns $\overline{4,222,319} 3,801,9014,276,5743,3,901,654$ | Net oreriaud to December 1. | 329,858 | 364,882 | 452,425 | 321,366 |
| :--- | ---: | ---: | ---: | ---: |
| Southern consumpt'u to Dec. 1 | 153,000 | 151,000 | 134,000 | 105,000 |

Totai in eight December 20. $\overline{4,704,177} \overline{4,317,783} \overline{4,862,999} \overline{4,331,020}$ Northern opinners taklngs to

| Decembcr $20 \ldots . . . . . . . . . . . . . . . . . . . . .747,714 ~$ | 837,069 | 951,387 | 796,199 |
| :--- | :--- | :--- | :--- | :--- |

- It will be ceen by the above that the increase in amount in sight compared with 1887 is 158,822 bafes and the increase over 1836 ts 373,157 baics,
Weather Reports by Telegraph.-Our telegtaphic adrices from the South to-night are generally of a very satisfactory character. The weather has been favorable and picking has made good progress.
Galveslon, Texas,-We have had dry weather all the week. The thermometer has averaged 68 , the highest being 75 and the lowest 62 .
Palestine, Texas.-It has been showery on one day of the week, the rainfall reaching five hundredths of an inch. The thermometer has averaged 00 , ranging from 54 to 78 .
Huntocille, Texas.-There has been no rain during the week. The thermometer has ranged from 55 to 78, averaging 67.
Dallus, Texcas.-Dry weather has prevailed will the week. Average thermometer 61 , highest 84 , lowest 38 .
San Antonio, Texas. - There have been light showers on three days of the week, the precipitation reaching fifteen hundredths of an inch. The thermometer has averaged 70 , the highest being 82 and the lowest 49 .

Luling, Texas.-Telegram not recelved.
Columbia, Texas. - We have been wlthout rain all the week. The thermometer has ranged from 87 to 80, a voraging 00.
Cuero Texas Cuero, Texas. - Telegram not receivel.
Brenham, Texas. The weather las been dry the past werk. The thermometer has averaged 70, the highest being 80 and the
Belton, Texas.-Thero has been no raln during the week. The thermometer has averaged 69, ranglog from 55 to 70 .

Weatherford, Texas.-We have had dry weather all the week. The thermometer has ranged from 41 to 78 , averaging 60.
New Orleans, Louislana.-There has been no rain all the week. Average thermometer 65,
Shreveport, Louisicna. - Telegram not received,
Columbus, Mississippi.- We have been without rain ail the week. The thermometer has averaged 69 , ranging 850 m
38 to 78 . 38 to 78.
Greenville, Mississippi.-The weather has been excellent the past four weeks, and picking has progressed so well that thero moneter 62 hichest 76 , left to bo gathered. Average thermoneter $6 \pi$, highest 76 , lowest 50 .
Leland, Mississippi.-Telegram not recelved.
Vicksburg, Mississippi. -There has been no rain all the week. The cotton movement still continues heary and buslness good. It is estimated that not over tiventy-five per cent of the crop has been ginned and moved from the Delta jet. The thermometer has averaged 67, ranging from 51 to 81.
Littte Rock, Arkansas. - The past week has been spring-llke, with fair to clear weather and only an unappreciable amount
of rain on one day. The thermometer has ranged from 47 to of rain on one day. The thermometer has ranged from 47 to 74, averaging 83.
Helena, Arkansas.-There have been two light sprinkles during the week, the rainfall reaching seven hundredths of an inch. Owing to the fine weather and good roads, cotton is about all picked, and is coming rapidly to market, It is claimed that four-fifths of the farmers have finighed gatheriog their ercp. Average thermometer 03, highest 76 , lowest 50.
Memphis, Tennessee.-Under the influence of excellent weather picking is rapidly drawing to a close. Dlarketing is making good progress and this week's receipts are the heariest for any week of the present season. The thermometer has averaged 64, the highest being 76 and the lowest 53.
Nashville, Tennessee.-It has rained on one day of the week. The thermonteter has averaged 66, ranging from 43 to 73 .
Mobile, Alabama.-We have had no rain all the weelk. Picking has been completed. The thermometer has rangod from 48 to 77 , averaging 62.
Montgomery, Alcabama.-The weather has been warm and dry all the week, Average thermometer 61, highest 79 and lowest 42.
Selma, Alabama.-We havo had no rain all the week. The thermometer has averaged 09, the highest being i7 and the lowest 48.
Auburn, Alabama.-The week's precipitation has been four hundredths of an inch. The thermometer has averaged $60 \cdot 8$, ranging from 44 to 74.
Madison, Florida. - Telegram not received.
Columbus, Georgia. - There has been no rain during the week. Average thermometer 56, highest 69 and lowest 42.
Savannah, Georgia.-The weather has beeu pleasant and spring-like all the week. The thermometer has averaged 62, the highest being 75 and the lowest 45 .
Augusta, Georgia. - The weather has been clear and pleasant all the week. Cotton continues to come in freely. The thermometer has averaged 59 , ranging from 84 to $7 \%$.
Charteston, South Carolina.-The weather has been dry all the week. The thermometer has ranged from 49 to 74, averaging 6?.
Stateburg, South Carolina. - We have had no rain during
the wcek, but frost occurred on one day on the week, but frost occurred on one day on lowlands. Average thermometer here $57^{\circ} 4$, highest 72 and lowest 41.

Wiilson, North Carolina. -Telegran not reccired.
The following statement we have also recoived by telegraph, showing the height of the rirers at the points named at 3 o'clock December 10, 1889, and December 20, 1888.


Jute Butts, Bagaing, \&c.-The market for bagging has been rather quiet, and only small orders are being placed, few large parcels being taken. Prices are easy at $63 / \mathrm{cc}$ for $11 / 3 \mathrm{lbs} ;$ $71 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$; 8 c . for 2 lbs ., and $83 / 4 \mathrm{c}$. for $21 / 2 \mathrm{lbs}$. Only a small trade is bcing done in jute butts, and quotations are nominal at 1.70 c . $11_{4}^{3 / \mathrm{c}} \mathrm{c}$. for paper grades and $2 \mathrm{~g} 21 / \mathrm{c}^{\mathrm{c}}$. for bagging qualities.

A Crop Estimate from Savansah. - We have received this week from Messrs. William T. Williams"\& Co., of Sarannah, a copy of their estimate of the vield of cotton for the current crop year (1889-90). After reviewing the conditions of weather, \&c., during the scason thus far, they remark upon the outlook in the various States, and on the basis of their investigations estimate the crop of $1899-90$ at $7,740,000$ bales, against a yield in 1888-89 of $6,935,000$ bal



- A cantar in 08 pounds.

This statement shows that the recelpts for the week anding Dec. 18 were 150,000 cantars and tho shipments to all Europe 20,000 bales.

Maxchestar Market. - Our report received by cable tonight from Manchester states that the market is frm for both yarns and shirtings. The demand for China is poor. We give the prices for to-day below, and leave those for prevlous weeks of this and last year for comparison:


Seippina Newg. - The exports of cotion from the United States the past week, as per latest mail returns, have reached 195,906 bale8. 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 Livernool, persteamers Anranla, 044. Total Dale Berlin, 2,391.... Germanole, 1,700.... Melvelia, i,087.
Wyomieg, 952 .
To Hull, lor stoamor Colorado, $2, i 09$...................................................
To Lelth, per gteamer Endmavonr, 600
To Havre, per steamor La Normandle, $1,087 . . .$.
To Bremen, por 8:eamers Ems, 200 ....Trave, 200
To Copenlagen, per steamer Polaria, 790
2,109
2,209
600
1,887

NEw Orleasis To Liverpoel, per toaner Alava, 4,600...
Leny, 6,209......isandalay, 3,315 ...Venczuelad, 2,320
To Havre, ner ot ammer IIampstoad, 5.577 .... per vark Co.... 34, 123
Prince, 3,095
 o Bremic

To Genoa, per eteamer Coronlla, 3, 296............................................... 800
 Borinquen, 2,192.... Moss Brow, (additional) 231....Tヘ̈̈-


To Antwerp, per ateaner Panama, 4,600
To Roval, per steamer Alle (additlonal), $1,700 . \ldots \ldots .$. Brusiswiek-To Liverpool, per steamer 8ophlo Rlokuer, 8,371 .


To Havre, fer at oanuer Beeohville, $4,158$.
To Bromen, per steamets Daniel, 6,070....Trleste, 3,902.
Wandrahm, $4,013 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
To Roval, per sicniucr
Tha Renav-
Liverpool, persteamer (iolden Horn, 4,155... 4,155
Norfolk-To fiverpool, per teamers Abergelule, 7,030 .....

1'oealiontas, $7,409 \ldots$

Boston-To Llvernael, por ateamers Catalonala, 111.... Lake
Superior, $1,350 \ldots$...Norsemar, 609.... I'\&leatine, $811 .$.



To 13 emen, par ateamer Nurnberg, 839.


Total.

India Cotion Movement from all Ports. -The receipts and slipments of cotton at Bombay have been as follows for year, bringing the figures down to Dec.

Shipmeats this week.' Shipments since Jan. 1. | Receipts.


| Shipments |
| :---: |
| co all Europe |
| from- |


| Boubry....... |
| :---: |
| All other ports. |

EXPORTS TO EUROPE FROM ALL LNDI $\qquad$
The particulars of these shipments, arrangod in our usus form, are as follows:


Below we add the clearances this week of vessels carrying ootton from United States ports, bringing our data down to the latest datee:
Galyaston-To Bremen-Deo. 14-Stesuer Drlfield, 4,376....Dce. 18-
8teamer Vlotoria, $5,549$.
Máw Obleans-To Liverpooi-Den. 13 -Stamer Wasi Iudlan. 2.709... Dea, 16-Steamer Saturalna, 6,000......De6. 17-Stoanier $\dot{R}$ ad Sea., 8,033 .
To Mivro-Dyo. 13 -Steamer Ch?ttagenz, 4,914...Dec. 17-Stamers

To Buakirk-Dec. 16-Shp Netilo Murphy, 4.217.
T'o LIamburg-Deo. 14 -Steam rs AHtmania, 3,550, Lavernoek, 729.

To Tarragona-Dac. 17-Stanner Pio IX.
To Geaoa-Deo. 13-Steanier R Fal Wclsh. 2,800.....Deo. 17-


To 13 cemeu-Deo. 14-Steamer Florance, 3,650.
To Amsteriam-Des. 18-Steamer Donar, 4,200.
To Amstoriam-De3. 13-Steamer Donar, 4,20
To Keval-Dac. 16-Steamer Thalia, 4,525.
Ofarlegtox-To 8aleruo-Dzo. 13-Bark Vesta, $1,797$.
Tu Barocloan-Deo. I 3-Bark Santiaro, 1.63.
Filmingtos-To Bremen-Da0. L i-Steaner J. M. Lookwoot, 4,80).
Norfork -TO Bremen-D30, 10 -Steamer Rochumpton, 4,861.... Duo 17-Steamer Oliuda, 4,700.
TEsT Point-To Litrorpool-D jc. 14-Sto mmer 810llia, 3,597.
To Ghent-Deo, L4-Steamer L'seard, 5,490.
Kewpois News-Tu Liverp ooi-Doo. 16 -8teamer G. W. Jones, Steamer Istrian. - ...Dec. 17 -stesumer Veuerlay, ... De To Yarmonth - D jo. 13-stesmer Yarmo ith, 29.
Tu Heथltax-Dac. $14-3$ te tmar IL alifax, 55.
BacTimore-To Liverpool-D3s. 17 -Steamer Ciroassiana, -To H.apre-Dze. 14 -Stosmor Nautique,
To Bramga-Dic. I7-Staaner Ritia,
PHILADELPBLI-Ro Liverpool-Dco. 14-Steamer Iudiana .anac. 17
Philadeliphia-To Liverpool-Dco. 14-Steamer Iudiana ...Dsc. 17-
8teamer Ohlo.
Cctton freights the past week have been as follows:

|  | Satur. | Mon. | Theses. | Weatnes. | Thur's. | Pris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, atean d. Do Iste deliv'y.d. | 732 | 732015 | $7_{32}{ }^{15}{ }_{31}$ | 732 | $7_{32}$ | 73 |
| Havre, eteam....c. | ${ }^{7} 16$ | ${ }^{7} 18$ | $7_{16}$ | ${ }^{7} 16$ | ${ }^{7} 18$ | ${ }^{7} 16$ |
| Do Ball......c. |  |  |  |  | $\ldots$ |  |
| Bremen, steam .c. | $9_{18}$ | ${ }^{18}$ | $9_{18}$ | ${ }^{9} 16$ | ${ }^{816}$ | $9_{18}$ |
| Do indirect.c. |  | .... |  |  |  |  |
| Hamburg, steum, . $^{\text {a }}$ | $\delta_{8}$ | 58 | ${ }^{16}$ | ${ }^{9} 16$ | ${ }_{16}$ | $9_{16}$ |
| Dovla indlreot.e. | .... | $\ldots$ | .... | .... | ... |  |
| Amst'd'm, 晈eam.c. | $70^{*}$ | $70^{*}$ | $70^{*}$ | $70^{*}$ | $70^{\circ}$ | $70^{\circ}$ |
| Do Indireot..d. |  |  |  |  |  |  |
| Reval, bteam ....d. <br> Do sail....... $d$. | ${ }^{16} 1{ }^{\prime} a^{3} 8$ | ${ }^{5} 18{ }^{\text {a }}$ 3e | $5_{16}{ }^{\text {® 3 8 }}$ | $5_{16} \omega^{3}$ |  | $9_{64}{ }^{-23} 64$ |
| Barcelona, 日team d. | ${ }^{5} 16$ | ${ }^{5} 16$ | ${ }^{5} 16$ | $5_{16}$ | ${ }^{5} 18$ | ${ }^{\circ}{ }_{16}$ |
| Geroa, өteam ... d. | ${ }_{5}{ }_{16}$ | ${ }^{5} 18$ | $5_{18}$ | ${ }^{5} 16$ | $5_{18}$ | ${ }_{5} 16$ |
| Triecte, oteam...d. | $11{ }_{\text {S2 }}$ | $11_{93}$ | ${ }^{11} 32$ | $11_{32}$ | 1138 | $5_{16}$ |
| Antwerp, steam $a_{\text {a }}$. | $7{ }^{7} 2$ | 732 | $7_{33}$ | $7_{92}$ | $7_{82}$ | 732 |

* Per 100 lbe.

Liverrool. -By cable from Liverpoal wa have the following statement of the weels's sales, atosks, \&c., at that port.


The opening, highest, lowest and ctosing prices ot fucures at Liverpool for each day are given below. Prices are on the basis of Uplands. Lo w Middling clanse, unless otherwise stated.


| Open | Hhah | Low. | OLas. |
| :---: | :---: | :---: | :---: |
| d. | d. | 4. | d. |
| 534 | 585 | 534 | 531 |
| 534 | 535 | 534 | 831 |
| 631 | 535 | 584 | 534 |
| ¢ 35 | 535 | 585 | ${ }^{5} 85$ |
| 533 | 588 | 588 | 538 |
| 537 | 587 | 837 | 587 |
| 583 | 538 | 583 | 838 |
| 540 | 540 | 538 | 540 |
| 541 | 541 | 541 | 841 |



## BREADSTUFFS.

Friday, P. M., Deo. 20, 1889.
The flour market has ruled dull all the week and prices have been barely sustained by the higher range of values for wheat. The local dealers are seldom if ever large buyers just before the holidays, and the large shipments in bags to Liverpool and other markets on consigament sliut out export orders. Today ligher prices asked by city mills stiffened corresponding grades of Western "straights" from winter wheat.
The wheat market was dull and unsettled in its speculative features early in the week under review, but the demand for wheat on the spot continued good for export, and local millers paid full prices in a moderate way. The export business on Wednesday was 92,000 bush. fair ungraded winter at 82c., and on Thnrsday No. 2 red winter bronght 87c. delivered, while No. 1 Northern spring sold at $923 / 4 \mathrm{c}$. in store. The effect of these prices, with a smaller movement at the Northwest, was to give an impulse to the speculation for the rise, and the market was bnoyant this morning, but free sell ing caused a decline, although cables were firm and roceipts at the West were not large.

DAILY CLOSINO PRICES OF NO. 2 RED WINTER WGEAT.


Indian corn had at times an appearance of strength, but prices are lower for the week. The drought during the autumn in the Ohio Valley hastened the process of getting the new crop into condition to be murketed, and it is coming forward dry enough for shipment by steamers (that is "steanier" corn) in large quantities, which sold to-day at $331 / 82391 / 4 \mathrm{c}$. for January and Februarr, but for special deliveries in the same months 40 c . paid. To-day the market was weak, but at the decline the export business amounted to 160.000 bushels.
datly closino prices of no. 2 mixed oorn.

Oats were working stronger down to the close of yesterday's business. There were reports of a continued export demand, which received credence, although no particulars were given. To-day, however, the market developed weakness, especially in futures, owing to sympathy with the course of corn, and quotations on the spot were nearly nominal. No. 2 white sold at $307 / 8 \mathrm{c}$. for May.


Nothing has been seen of the export demand for ryo which was noted in our last, and the market is reported easier at nominal prices. Barley is dull, but steadily held.

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



[^2]The movement of breadstuffs to market is Indicated in the statement below，prepared by us from the flgures of the Now York Produce Exchange，We first give the recoipts at West－ orn lake and river ports，arranged so as to present the com－ parative movement for the week ending Dec．14，1889，and since August 1，for each of the last three years：

| Receipts at－ | Mour． | Theat． | Oom． | Oats． | Barley． | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bush． 60 lba | תush． 8 ¢ ${ }^{\text {a }}$ | Bush． $38 . \mathrm{lbm}$ | ［ush．4．4 ${ }^{\text {a }}$ | BL．Stus |
| Chleaso | 93.071 | 410.750 | 1，424，883 | 843，977 | 373，020 | －8，879 |
| Milwankee． | 187，050 | 250，590 | 17，920 | 84.0 n | 158，010 | 2，360 |
| Dalath． |  | 075．405 | 1.335 | 41,180 |  |  |
| Minneapolls． |  | 1，193，980 | － |  |  |  |
| Toledo | 2，550 | 52，787 | 112．097 | 3，068 | 500 | 6.871 |
| Detrolt | 3．685 | 78.610 | 21，393 | 88．005 | 58，151 |  |
| Geveland | $4.46\}^{\prime}$ | 18，690） | 11，5091 | 28,800 | 18，927 | 49 |
| 8t．Louls | 26，091 | 367.200 | 2.218 .885 | 214，045 | 69，905 | 87，850 |
| Peorl | 1，800 | $11.500^{\prime}$ | 508，000 | $195,000^{\prime}$ | 89，400 | 11，000 |
| Tot．wt．＇80． | 274，600 | 3，051，591 | 4，407，700 | 1，478，653 | 775， 722 | 175.988 |
| S8me nt．＇83． | 126，510 | 2，001，038 | 3，339．415 | 1，875，705＇ | 008，490 | 108．429 |
| 8mme \＃r．987． | 245，4：1 ${ }^{\text {1 }}$ | 3，348，123 | 1.878 .035 | 1，080，058 | 708．170 | ง0．380 |
| Since Aug．J． |  |  |  |  |  |  |
| 1880. | 3，274．280 | 17，789，559 | B6，488， 185 | 88，491．047 | 13，925，210 | S．242．840 |
| 1858 | 4，551，865 | 60，512，031 | 47，405．491 | 41，207．085 | 15，155，361 | 8，415，979 |
| 1887．．．．．．．． | 5.055 .98 H | B6，07， 778 | 37，202，118 | 35，931，487 | 14．817．298） | 5120，889 |

Tbe exports from the several seaboard ports for the wepl ending Dec．14，1889，are shown in the annexed statement：

| Ixports from－ | Wheas． | Oorn． | Flontr． | Oals． | Rye． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bu\&\%. } \\ & 498.296 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 292,103 \end{aligned}$ | Bbls． 96，137 | $\begin{aligned} & \text { Bush. } \\ & 189, \pi G 0 \end{aligned}$ | Fuah． $81,474$ | Bush． |
| Boston．．． | 24.000 | 160，456 | 15，234 |  |  | $8.518$ |
| Portland． |  |  | 1，554 | ．．．．．．． |  | 39，852 |
| Philadel． | 8,000 | 12307 | 55，209 |  | 21,340 | ．．．．． |
| Balctin＇re | 47.987 | 439.195 | 74，845 |  |  |  |
| N．Orl＇ne． N．News． | ．．．．．． | 350，382 | 413 | ．．．．．．．． |  | －．．．． |
| Rtehm＇d． |  |  |  |  |  |  |
| Tet．week． | 578,283 | 1，365，213 | 213，392 | 189，060 | 102，814 | 48，370 |
|  | 290 | 1，188，396 | 114，707 | 4，082 |  | 24，600 |

The visible supply of grain，comprising the stocksingranary at the principal points of accumulation at lake and seaboard ports，and in transit by water，Dec．14，1889：

| In store at | Fheal， bush． | Corn， もuヶた． | Oats， bush． | Rye． bubh． | Bratey butah． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York．．． | 5．696，737 | $832.07^{\circ}$ | 2，007，178 | 138，414 | 145，078 |
| Do afloat | 1，016，000 | 83.000 | 118，100 | 199，200 | 205，000 |
| Albany |  | 41.000 | 57．800 | 61，400 | 48，200 |
| Bnffalo | 3．449．161 | 532，066 | 21．57． | 37，463 | 302，865 |
| Ohfoago | 4，752．449 | $7 ミ 0,163$ | 1，753，534 | 442，092 | 280，503 |
| Milwauk | 911.222 | 2，506 | 3，470 | 95.698 | 339，195 |
| Dnluth | 4．157．14： | 26，922 | 157，783 | ，608 | 35，1．5 |
| Toledo | 73,000 038,840 | 146.391 | 590 | 27，575 |  |
| Detroit． | 443，931 | 20，804 | 159，299 | 3，417 | 43，534 |
| Oswego | 42，000 | 50.000 | 159，200 |  | 620，00 |
| $8 \mathrm{8t}$ Loule | 1，948，878 | 1，048，785 | 369，591 | 30.736 | 138.573 |
| Clnolnas | 1，34，000 | 1，000 | 12，000 | 12，000 | 82.000 |
| Boston． | 100，203 | 142，319 | 231.499 | 22，275 | 24，760 |
| Toronto | 121，245 |  | 6，744 | 2，085 | 171，424 |
| Montreal | 265，138 | 18.446 | 33，689 | 3，918 | 68.022 |
| Philadelp | 508，368 | 120，205 | 118，160 | 3，518 | 0.022 |
| Peorla．．． | 14.367 | 173，109 | 167，85 | 79,171 | 39.720 |
| Indianapol | 228，854 | 61，279 | 228.524 | 700 |  |
| Kansas Clty | 274，659 | 112，131 | 109，705 | 13，218 |  |
| Baltimoro | 1，198，641 | 693.535 | 130，054 | 23，459 |  |
| Minneapolis． | 7，474，788 |  | 97，724 |  |  |
| 8 t ．Paul．．．． | 295，000 |  |  |  |  |
| On Misalestpm |  | 332.560 | 10,975 | $\because 3000$ |  |

Tot．Dcc．14． $89 . \overline{33,944,742} \overline{5,269,283} \overline{4,827,357}-\overline{1,212,326} \overline{2,583,794}$ Tot．Dec． $7,89.33,340,664 \quad 5,729,3 ¢ 04,869,3181,114,932$ 2，774，181 Tot．Dec．15，88．37，213，583 6，327，430 8，010，0 $251,013,6412.424,498$


## THE DRY GOODS TRADE

New York，Frlday P．M．，December 20， 1889.
Business in the wholesale branches of the dry goods trate was quiet the past week，as is usually the case at this stage of the season．The demand for heavy winter goods by buyers on the spot was conspicuously light，owing in a great measure to the unseasonable mildness of the weather．Spring．and summer fabrics continued in fair request by jobbers and the manufacturing trades，and there was a freer movement in some description，as white goods，light ginghams，printed sateens，\＆c．，on account of back crders，buyers having beon clamorous in their demands for immediate shipments because of the probability of sn early epring trade．As regards per－ sonal selections it was a very quiet week in jobbing circles， but there was a moderate reorder demand（by mail and tele－ graph）from some of the interior markets．
Domestio Woolen Goods．－The demand for men＇s－wear woolens at first hands was strictly moderate，but there was a good steady movement in light．weight fancy cassimeres， worsted suitings and trouserings，indigo blue flannel suit－ ings，\＆c．，on account of former transactions．Heavy cloth－ ing woolens ruled quiet，but some very fair orders for Ker－ seys and cloth－faced beavers were placed（for future delivery） with the commission houses．Prices of men＇s－wear wiotens are generally steady，but in many cases low and barely remu－ nerative to the mills．Cloakings，stockinets and Jersey cloths were in light and irregular demand，and satinets and Ken－ tucky jeans were sluggish，but fairly steady in price．Soft wool and worstod dress fabrics continued fairly active in anme quarters，and popular makes are largely under the con－
trol of orders and therefore flrm．Flannela，blankete and shawts were quiet，and there was a mojerate businem la curpets．

Domrstio Cotron Goods．－The exporta of coteon good from thls port for tho week ending Uecember 17 were \＄，068 packages，valued at $\$ 179,096$ ，their dentination belag to the points specified in the tablo below

| NHW YORK to Dex． 17. | 1889. |  | 1 1888． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | simee Jan． 1. | Week． | Wnec Jan 1 |
| Groat Rrilain．．．．．．．．．．．．．．．．． | 70 | 9，691 | 71 | 5.181 |
| Other Kiuropoan．．．．．．．．．．．．．．．．． | 172 | 1.011 | 9 | 2.1 16 |
| Ohlna． | 500 | 34，247 | 1 | 80．00\％ |
| Inila． | 200 | 6，113 |  | 8．520） |
| Arabia | 300 | 6，934 | 810 | 14，673 |
| Wricat Indie | 417 | 14．956 | 174 | 4，824 |
| Mexion． | 412 | 14.541 | 17 H | 13， 1 H2 |
| Contral America | 816 | 3,671 5,833 | 21. | 8， 8.81 |
| Bouth A morton． | 1，258 | 38，882 | 51.6 | 31.003 |
| Other commtas． | 52 | 2，859 | 149 | 2.868 |
| Tolal <br> China，via Vancouver | 3，068 | $\begin{array}{r} 128,342 \\ 60,913 \end{array}$ | 2.126 | $\begin{array}{r} 189.165 \\ 38.095 \end{array}$ |
| Tolal． | 3，069 | 178，155 | 2，120 | 176．460 |

From New Englana nali polats direck
The value of the Now York exports since January 1 have been $\$ 7,724,755$ in 1880 ，ngainst $\$ 9,300,117$ in 1898.
Business in staple，plain and colored cottons was only mod． erate，many jobbors having deferred operations until after the holidays．Converters aud＂cutters＂were freer buyers of a few descriptions，and there was a sliglatly improved demand for expost．Prices of nearly all brown，bleached and colored cotion remain firm，and such price changes as occurred dur－ ing the week were nearly all in an upward direction．Light fancy prints were rather more actire in some quarters，and liberal deliveries of white goods，giughams，zephyrs，seer－ suckers，printed sateens，challies，lawns，\＆c．，wero mate（on account of back orders）by the commission houses．Prints were in moderate demand，and easier，on the basis of 89－10． ＠ $35 / \mathrm{s}$ c．for $64 \times 64 \mathrm{~s}$ ，and $31 / \mathrm{c}$ ．＠3 8－16c．for $56 \times 60 \mathrm{~s}$ ．


Tolal stock（pleces）．．．．．．．$\overline{296,000} \overline{10,000} \overline{2113,000} \overline{232,000}$
Foregan Dry Goods were very quiet in firs：hands，and the jobbing trad，was spusmodic and irrecular，the demand for consumption having been checked to such an extent by unfavorahle weather conditions that retailers have not found it necessary to replenish their stocks．Staple 1 uported fah－ rics are generally steady in this market and nt the sources of supply in Europe，owing to the enlianced cust of raw materi－ als，as silk，wool，\＆c．

Imporiatlon＊of Ebry soodm．
The importations of dry goods at this port for the week ending Dic．10，1889，and simce Jan．1，and the same facts for the corresponding periods of last year are as follows：


## \%axt Statements.

REPORT OF THE CONDITION OF THE York City In the state N New Yo
buainens Decomber IL, $1888:$


Stste of New York, County of New York 88
asmed bunk, do solemaly awenr that the sbove statement is true, to the fiest of myknowledge and bellef. 81 bserlbed and awora to before me thls 16 tb das



R EPORT OF THE CONDIT1ON OF THE of New York, Et Nem York, in the Stateof New Y ork at the close of business resources.



B8nkilg house.
Checks and other cash itemis.

Legal teoder notes
 Redemption fund with U.s.Treasure ( 5 per ceat of circulation) ............ $\quad 9,00000$

## Capitsi stack paid Ln........................

 Urdivided proitit. net.............$~$ Demand certic cates of deposic Cash ier's checkss outsta
Unlted States deposits
Unlted States deposits..............
Due to other nationsi bsaks
Due to 8 tate banks and bsnkers.
Total..

State of New York, County of New York, 88 : named pank, do solcmaly swear that the above
statement is trize, to the beat of my knowledge and statement is trie, to the best of my knowiedce sad
bellef.
 of December, 18iv. FHEDERICK GELIER,


REPORT OF THF CONDITIONOF THE York, In the State of Aew York, at the close of busineas December 11,188
Loans and discounts.............
Overdrafts, нecured and nasecured. U. S. bonds to secure deoosits.....
Due from other nitional banks... Dug from other national banks.... Due from State byaks and bankers...
Banking house, furnlturs snd fixtures Current expenses and taxes psid...... Premiums on U, S. Bonds..... Checkannd othorcasb items. Fract'l paper curr'cy, nickelsand centa. Lecle................
Ledal tender notes............................ Treasurer ( 5 per cco

[^3]
## \& 801,95633  Nö 0. 988 080   102.43770 81,60000 7.73820

 Nstional bunk noies cubiachädink... ndividuaitfs. of deposit.... ............
Certified checks ...................
Dug to other Nationai bsaks.
State of New Yerk, Couaty of New York, se, bant do solemnly ayesr that the above otatemeat is true, to the best of my kanwledge sad bellef. 8ubacribed and sworn to bafare me this 14th da
HENHY L. GILBEHT,

.

\section*{| fo |
| :--- |
| OV |
| U. |}

## Giaxt §tatcucuts.


RESOURCES
boads to aecure circulaccion. Due from other Ngtiomst banka....
Due from state banks and bankera Furaiturs and fixtures..
Other rosi estate sad mortay Current expenses and taxes pal Checks and uther cash
Exchanges for Cicicariog \$865 40 House other banks............1,193,283 28
Fractit 00 Fractionsi paper curr'ncy
nickels and cents........
nlckels and cents......... $1,005,540$ 89
Specte...................
Legul tender notes.
 legsl teaders............. 820,00000
Redemptlon fund with U.S. Treasurer (5 per cent of clrculation).............
Due from U. S. I'reasurer, other than Due from U. S. 'I'reasurer, ot

Total.....
Capitsl stock psid th din..
Surplus fana.
NadFided profta............................ Individual deposits subject
to check
8090,245 to check................ $2,860,245$
nemand ctis. of deposit.... 23,05848
Certifed checks.......... 680,000 38 Cashler's c'ss outciandiag $\quad 108,03600$ Due to other Nat. banks. $85,046,70621$
Due to State banks nad bunkers................... 1,187.206 76

2,825,383 48
2,25000
2,000 00
.11,187,002 68
$81,000,00000$
200,000
00
$\begin{array}{r}152,65857 \\ 43,600 \\ \hline\end{array}$
$3,558,89014$

Total................................... State of New Yoric, County of New Yo

6,184,412 97 bsuk, do solemnly swear that the abovo-named ment is true to the best of my nowledge sad 8 ubscribed and aporn to before me thils 18 th das Correct-Attest:
$\left.\begin{array}{l}\text { 11. A. V, POST, } \\ \text { HENJ, GR1FFEN, } \\ \text { 11. HUCKHOUT, }\end{array}\right\}$ Directors.
REPORT OF THE CONDITION OF THE
REPORT MERCANTILE NATIONAL BANK
of the city of New York, at the close of buslnesa
Loans and discounta....................... $87,945,984 \quad 01$
Ot S. bends to secura circulaitio
Other atocka and
Real estate, banking hous
8pecle........................

Bllis of other bsaks..
Ch'ks and other canh itema
Fxchsages forclinchouse
Dus iromnationsl bsinks.
Due from State banks und
Redemption fund witiou.
8. Treasurer (5 per ceat

## Total..


Cspital surplund...

Uvdivided profts, net...............
Dividcuds unpald.


Total
$\underline{0,377,18688}$
tate of New Jork, County of New York
1, FRED'K B. SCHENCK, Cashier of tbe above named bank, do solemaly swear that the above
statemeat is true, to the best of my knodie and beljef. of December, 1889.

Correct-Attest: BROWNING.
WM.
HVNRY K. KNEELAND, $\}$ Directora.

## The National Mortgage

 \& Debenture Co.
## Boston, Mass.

Topeka, Kan.
Capininnud Sarplus
53, 5
7 p. c. Ist Murtgsges on Town or fisrm propertles.
Bonds. Boston Safo DeSix per cent Debanture Bonds
posit \& Trust Company, Trusice.
The Highest Interest Consistent with Safety,
Unequaled for Conservatism.
Operated under a Massschusetts charter
Directed by promlneat capitalists and busluesa
Jones a FAILE, New York Managers, 135 AND 137 BROADWAF.
LAROE LOANS SUTTABLE YOH CORPORATION
We have now ompessmant. good iper oont ist


## gifurli Siatemxexts.

REPOLETOF TIEECONDITION OF TIEE York, in the state or 185:
buslaess December 11, 1899:


REPORT GF THE CONDITIUN OF THE IBANK, st New York, in the state of New York,
the close of business on the lith of Decomber, 808 ; $\underset{\text { Losna } 6 \text { nd discounts }}{\text { Overdrafis }}$

U. S. bozds to eecurs deposits..

Duer stocks and touds..........
.
$\mathbf{1}, 604,09634$
1,70303
50,00000

Dus from other nationsl bazks.........
Due from State ad private banis and
Ranklag bouse

Current expensea sad taxes psid.
Premplum on bonds. ${ }^{\text {Che }}$.........
Exchagaes for Cleuring House
Exchagea for cleariag
Bill of other banks...
Specie......................................



| Capits atock pald in.............................. $: 5,000,00000$ |
| :--- |
| Surplus fund.........................000 00 |
| 18,089 |

Surplus fund.......................................
Circuisting $n$,tes
Comptroller....

Individunl deposits of deposit
Certified checks...isie....
Unted States deposits..
Due to other nationsl bsaks...............
Due to State \& private baks \&i bikers
Tvial.
State of New York, CIt y and County of NCW York, By:
 swcar kar the fabove statement belief, and that the schedulea on back of the report bsve been carefully filled out
and fully and correctly represent the true state of and fully and correctiy representaed.
the acveral matiars therein contsing Canher.
 $\left.\begin{array}{l}\text { VM. C. LANGLEY } \\ \text { JOYIAM N. NKE, } \\ \text { DHMONTCLAKKE, }\end{array}\right\}$ Directors.

Arkansas Investments. Full information of the resonrces of Western Arkanshs in Coal Timber, Mron, Limostone sad
 yosrs growth, yepplatin over ersi terms. Fiuel 25 cents per ton to manufacturer A. L. RAYMOND, ugton Town Company:
HUNTINGTUN, AIIK.

MORTGAGE LOANS AND

## COUNTY RONDS

IN THE
SOUTHERN STATES.
FRANCIS SMITH, CALDWELL \& CU.


[^0]:    These are the wrices bid and aked；no salemade at tho Board．§Prlees from Loth Exehauges．$\ddagger$ Lower prleels ex－divilend or rishts．

[^1]:    The nguren for Louianule in both yeary are "net."
    The dgure for Lovisalle in b

[^2]:    0. 

    59
    60
    $277^{12}$
    30
    283
    312
    53
    55
    58
    

[^3]:    Totas.

