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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNIMED STATES
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CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week eading to-day (January 10), made up according to explanations contained in CuronicLe of October 26, 1889.

| Clikartsab. <br> Returns by Telegraph. | Wreek Ending January 10. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1881. | 1890. | Per Cent. |
| Ow York | \$581,921,994 | \$605,081,319 | --3.8 |
| Boston. | 80,930,038 | 83,915,104 | -3.6 |
| Phuladelphia. | 60,224,738 | 68,281,381 | +3.4 |
| Baltimore. | 11,801,478 | 14,134,287 | -18.3 |
| Ohiomgo. | 72,830,000 | 58,402,000 | +24.8 |
| Stich Louls. | 20,908,783 | 18,759,930 | +11.4 |
| Sow Orleane | 11,852,806 | 10,360,708 | $+8.0$ |
| Seven citlee, 3 deye | \$840,587,843 | \$349,544.879 | -1.1 |
| Orher citios, 5 dayd.. | 130,818,312 | 131,018,814 | +151 |
| Total all olliee, 5 daye | \$091,384,155 | \$880,563,7 ${ }^{\text {¢ }}$ | +1•1 |
| All eftioe, 1 day. | 205,417,213 | 214,088,024 | -4.0 |
| Total all oftiee for week... | \$1,188,801,388 | \$1,104,829,827 | +0.2 |

The exhibit,of clearings for Dec. and the year is as follows :



## THE FINANCIAL SITUATION.

The events of the first week of the new year have been of a reassuring character. An agreeable surprise was last Saturday's bank return. Our Clearing-House iustitutions reported an increase of $\$ 1,997,400$ in reserve and of $\$ 851,700$ in surplus reserve. It was not an easy problem to determine where this additional currency came from, as there was a slight loss on the transactions with the Government and a considerable loss on the interior movement. Still the change was no less welcome because unaccountable. Following this gain too, and influenced further by the continued gaius in reserve which the banks have made this week, the money market has day by day grown in ease and lenders in confidence. Our banks have also given evidence of increasing strength by rapidly canceling the Olearing-House loan certificates at the rate of nearly a million a day, the total outstanding yesterday being only $\$ 8,455,000$, or a decrease from the highest total reached of about $\$ 6,750,000$. It is likewise a fact of considerable signifcance that the Boston banks have canceled the last of their loan certificates this week, the full amount issued having been $\$ \overline{5}, 065,000$. This records a marvelously specdy change in the monetary sitnation at that centre. Less than a month ago it was an embarrassing problem there for a day or two how to settle exchanges with New York. We only recall the strain then to note the contrast, for nothing conld better illustrate the healthy, vigorous condition of the banks and the real solvency of our industries than such a spasm, such a recovery, and so few hurt. A single other prominent event to be mentioned is the lowering of the official minimum of the Bank of England. That act relieves commerce, improves commercial exchange and liberates our export trade. It affords, too, another illustration of the admirable management of the Bank all through this crisis. Conscious of possessing the power to command the world's exchanges, it has used it in such a tempered way as at the same time to permit relief to flow to New York, to Berlin, and other points as needed, and has now made this timely reduction in face of a reported unsatisfied demand for gold from Germany.
We have referred above to the unaccountably favorable nature of the New York bank statement last Saturday. That statement, as we take it, proves pretty clearly that currency has been hoarded and that retarning confidence is bringing some of it to light again. Consider what a vast amount of gold and notes has actually gone out of sight the last twelve monthsthat is to say, cannot be found to-day in any known depositary. The Treasury Department has made up its statement of the total coin and currency in circulation on the 1st of January, 1890, and on the 1st of January 1891. The official total of the amount outstanding on the first day of the old year was $\$ 1,430,549,929$, and on the first day of the new year it was $81,528,935,943$; that is to say, the additions to the currency afloat during the last twelve monthe have been $898,386,014$. What other year in the country's history can be named during which the channels of commerce have received such an inflow? But that is not.the point we wished to refer to. The singular fact is that these new issues have substantially disappeared; very little, if any, of them can be found in the bauks; they have as completely gone out of sight as if they had been sunk in the midst of the ocean. We gave the figares of the New York City banks last
week, bnt they are worth repcating. According to the report of our Clearing-House institutions on the 4th of January, 1890, they held $\$ 104,169,100$ of all kinds of currency, while on the 27th of December, 1890, they held only $\$ 103,237,500$. Thus we see that during the twelve months period, when $98 \frac{1}{3}$ million dollars additional currency came into circulation, our New York City banks, instead of gaining a dollar, lost nearly a million dollars. The Boston banks show better results, their holdings of specie and legal tenders being reported Jan. 4, 1890, at $14 \frac{1}{8}$ million dollars and 164 millions on Dec. 27,1890 . In a week or two the totals from the national bank returns of Dec. 19 for the whole country will be made public, and we will then give a comparison for all the national banks; but if we may judge from the October returns, there will be very little light gained from that source. The simple truth is that the new issues amounted to yery nearly 100 million dollars, the whole of which substantially went ont of sight. Is it possible to put any construction on these facts other than that a considerable amount has been hoarded?

As may be gathered from what has been already said, the money market has grown easier in all departments. And yet no doubt there is hanging over the situation a degree of fear respecting legislation at Washington with regard to our currency which kecps back a full and hearty return of confidence. This feeling is mainly confined to the more conservative lenders, the general belief being that nothing will be done at this session, and the presumption beiug, too, that the President would veto any radical measure even if passed. Money on call as represented by bankers' balances has this week loaned at 6 and $2 \frac{1}{2}$ per cent, averaging $4 \frac{1}{2}$ per cent, with renewals made at 5 per cent. Banks and trust companies quote 6 per cent as their minimnm and they have found no difficulty in obtaining it, as their loans are suffered to stand undisturbed while ordinary call loans are subject to the caprice or necessities of the banker who lends his balances. Time loans are quoted at 6 per cent for all dates, and if any money has been put out at a less rate it has been on special contract. Business is done more freely than it was, lenders not being quite so particular as to the collateral if well margined, and being willing to accept the rate named for from three to seven months. In commercial paper there is a fair inquiry from out of town and also from some of our city banks. The supply is good but not abundant. Rates are easier, the quotations now being $6 \frac{1}{2}$ per cent for sixty to nipety day endorsed bills reccivable, 61 $@ 7$ per cent for four months' acceptances and 7@8 per cent for good single names haring from four to six months to run.
Money is easier both at London and on the Continent. The Bank of England minimum was redueed on Tuesday to 4 per cent, from 5 per cent at which it had stood since December 4. This has been done notwithstanding the fact that the exchanges at Paris and Berlin on London were nearly low enough to admit of the movement of gold from London to those points. But the stock of gold held by the Bank is now large, and it is reported by cable that there is about $£ 1,000,000$ more afloat for England from Australia. This week the Bank of England gained $£ 678,000$ bullion, which we are advised by special cable to us was made up by imports almost wholly from Australia of $£ 598,000$, of receipts from the interior of Great Britain of $£ 255,000$, and exports, chiefly to Holland and Brazil, of $£ 175,000$. The, new Freach irredeemable 3 per cent loan will be brought out on the

12 th instant. It is to be issued at 92 franes 65 centimes. Diseonnts of sixty to ninety day bank bills in London are reported by.eable at 28 per cent. The open market rate at Paris is 2 多 93 per cent, at Berlin it is $3 \ddagger$ per cent and at Frankfort it is $3 \frac{1}{2}$ per cent. The Imperial Bauk of Austria has reducell its rate of discount to $4 \frac{1}{2}$ per cent from $5 \frac{1}{2}$ per cent.

Exchange has been strong this week under the influence of a demand to remit for stocks sold for European account, the arbitrage houses having been free sellers almost every day. There was some inquiry for investment, whieh, however, was checked after the middle of the week. Easier diseountsin London, prospeetively low rates for money hero and $a$ scarcity of commereial bills also affected sterling. The advance has been so sharp that a reaction, especially in short, is looked for from realizing sales. On Monday Brown Bros. opened at 481 for long and $485 \frac{1}{2}$ for short, an advance of half a cent compared with the previous Friday, and moved up another half a cent during the day. Kidder, Penbody \& Co. started off at 481 for sixty-day and $485 \frac{1}{2}$ for short, against $480 \frac{1}{2}$ for the former and 485 for the latter on Friday. The Bank of British North Ameriea also opened at an advance of half a cent and moved up one cent for long and hall a cent for short, and the Bank of Montreal started at $481 \frac{1}{2}$ for long and 485 for short, against $480 \frac{1}{2}$ for the former and 485 for the latter on Friday, and advanced half a cent. On Tuesday Brown Brothers and Kidder, Peabody \& Co. moved the long rate up to $482 \frac{1}{2}$, both posting the short at 486 . The Bank of British North Ameriea started at an advance of half a cent for both, and moved up half a cent more, and the Bank of Montreal opened unchanged, but moved to 483 for long and $486 \frac{1}{2}$ for short. On Wednesday Brown Bros. and Kidder, Peabody \& Co. started unchanged, but the former moved up half a cent for each and the latter half a cent for short only, while the Cauadian banks remained unaltered at 483 for long and $486 \frac{2}{2}$ for short. On Thursday Brown Bros. \& Co. and the two Canadian banks moved up to $483 \frac{1}{2}$ for sixty-day and to 487 for sight; Kidder, Peabody \& Co. quoted 483 and $486 \frac{1}{2}$. Yesterday no further alterations were made. Compared with the elose on Friday last, the advance is 3 cents for long and 2 for short by Brown Bros.; $2 \frac{1}{\frac{1}{2}}$ for the former and $1 \frac{1}{2}$ for the latter by Kidder, Peabody \& Co.; $3 \frac{1}{2}$ for 60 -day and $2 \frac{1}{2}$ for sight by the Bank of British North Ameriea and 3 for long and 2 for short by the Bank of Montreal. Rarely has there been so general a rise in sterling, with the market in a condition uninfluenced by exeiting onuses.

It is evident from the aetion taken at the meeting of railway presidents and direetors at the Windsor Hotel this week that the managers of the great railway properties in the West are in earnest in their determination to stop rate-cutting, and thereby seeure a fair return from the transportation business. Considering the many difficult questions that have to be met, the: great unanimity which has prevailed as regards the essential features of the proposed new arrangement, is very significant, and offers a degree of encouragement for its faithful observanee which augurs well for the future. In a compact of that kind everything depends upon the good faith of the parties to it; in faet that is really of more importance than the exaet terms of the agreement, for no matter how closely and carefully sueh an agreement may be drawn, if the desire to be freed from its provisions exists, flaws and loopholes ean alwaye be
found. Hence we think especial stress deserves to be laid on tho fuet that such a harmonious and peaceful spirit was manifested, nnd that all parties seem to have been alive to the necessity for mutual concessions in the interest of the general welfare.

As yet we have only the draft of proposed articles of association under consideration by the sub-committee. Very likely some of us would be pleased to seo these articles strengthened in one or two partienlars, and doabtless the agreement will be modilied and changed before its final adoption. It must always be remembered, howover, that it is tho aim to keep within the strict letter of the law, and furthermore that the agreement must be framed so as to secure the active and willing co-operation of all interests. As we interpret the arrangement suggested, it is one to which every conservative and law-abiding manager may subseribe, and which he can earnestly support, assured that it is in the interest of his own road, the general railroad system and the whole pnblic. The essence of the arrangement seems to consist in the establishment and continuanee of " uniform, stable and reasonable rates," and the ensuring to each line " its fair share of the competitive traffic." Four commissioners are to have the power, sabject to appeal to the Adrisory Board, to make an equitable division of the competitive traffic "upon such basis and in sueh lawful manner as they deem advisable." There is to be no pool, bnt simply an agreement to let the Commissioners, on the application of a dissatisfied party, deeide by a unanimous vote what traffic eaeh road ought to have, and then to abide by such decision; or, if an appeal be taken, to be governed by the deeision of the Advisory Board. We think that the conciliatory disposition shown at the meeting is a guaranty that the compact, when finally adopted, will be carried ont according to its spirit. If it is, then highly benefieial results are certain to follow.
We have deferred till next week the publication of our statement of gross earnings for the month of December, in order to make a more comprehensive exhibit than would be possible the present week, the returns of some leading companies not yet having been received. We have prepared, however, a preliminary total covering 114 -roads for the full month; and 15 roads for the first three weeks, or 129 roads altogether. For these 129 roads aggregate gross earninge amount to $\$ 38,207,592$ in December, 1890, against. $\$ 35,783,222$ in December, 1889, being an increase of $\$ 2,424,370$, from which it will be seen that the comparison is a very satisfaetory one. Some further returns of net earnings for November have also come to hand this week. The return of the Northern Pacific is among these, and shows quite deeided improvement over the correponding month last year, the net for 1890 being $\$ 1,246,185$, against $\$ 1,006,000$ for November, 1889. The Wisconsin Central, on the other hand, has suffered a decrease in its net for that month, the total being $\$ 157,429$.against $\$ 191,92 \%$. The Louisville \& Nashville has issued a statement of gross and net earnings for the six months ending December 31, 1890, in connection with the declaration of a cash dividend of $2 \frac{1}{2}$ per cent out of the carnings for the half-year. Net for 1890 is given at $83,767,760$ against $\$ 4,054,388$ in the six months of 1889 (expenses having been increased heavily), but fixed charges were also less than in the previous' year, so that after allowing for the $2 \frac{1}{2}$ per cent dividend a sarplus of $\$ 386 ; 524$ remains. The fact that the dividend is to be paid in cash is regarded
as very encoaraging, previous payments hatring been either wholly or partly in scrip.
The Ohio \& Mississippi exhibits quite a heary loss in net for November-the total being $\$ 60,554$, against $\$ 118,186$-and a few other returns which we publish this week also show losses. Thns the Louisrille New Orleans \& Texas reports net of $\$ 139, \% 62$, against $\$ 152,-$ 047, and the Detroit Lansing \& Northern \$26,478, against $\$ 45,641$. The East Tenuessee Virginia \& Georgia has only just furnished the figures for the month of October, and the net is stated at only $\$ 206,388$, a aainst 8278,430 in 1889. The loss follows entirely from heavier expenses, as did the loss in previous months, and we are informed that the reason for the augmentation in expenses is found in heary outlays for renewals and betterments, which outlays, while also occurring to some extent in the previous yoar, did not come in the same months, thus making the results rather irregular. The Baltimore \& Ohio Southwestern has reported for August and September, the net for the first-mentioned month being $\$ 83,285$, against $\$ 78,865$, and for September $\$ 79,526$, against $\$ 72,003$. The St. Louis Alton \& Terre Haute for October reports net of $\$ 67,858$, against $\$ 70,17 \%$. For November the New York Ontario \& Western has net of $\$ 49,111$, against $\$ 25,124$; the Flint \& Pere Marquette $\$ 65,406$, against $\$ 57,910$; the Chicago \& West Michigan \$46,396, against \$41,101, and the Philadelphia \& Erie \$170,09\%, against $\$ 123,069$.
Our stock market this week has shown increasing activity and also increasing strength. There have been quite a number of favorable developments. First there came the announcement of the resumption of business by Decker, Howell \& Co., who had failed for about 12 million dollars during the disturbances in November, and who now pay all their liabilities in full, dollar for dollar. Then came the declaration of a cash dividend by the Lonisville \& Nashville; later also the Denver \& Rio Grande declared a dividend on its preferred shares. Finally, accounts as to the probable action of the railroad managers at their meeting on Thursday were very assuring all through the week, and this was followed by very satisfactory results from the meeting itself. Of course, also, easier money here, the reduction in the Bank of England rate, the rapid calling in of Clearing House certificates in New York, and their entire extinction at Boston, were encouraging circnmstances. The rise has been quite pronounced nearly all through the list. Lackawanna and the antlracite coal stocks have been specially active and higher, on the cold weather and reports of a continued improvement in the condition of the coal trade. The Villard stocks have also been very, strong. Bond issues have shared in the strength of the stock market, the transactions having been on a larger scale than for some time past.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of carrency and gold by the New York banks.

| Wreek Ending January 0, 1891. | Recetved by N.T. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| C | \$4,809,000 | \$1,381,000 | Ga1n. $\$ 3,428,000$ |
| Total goll and | 1,300,000 | 800,000 | Gain. 700,000 |
| Total gold and legal tonders.... | \$8,109,000 | \$1,981,000 | Gain . \$4,128,000 |
| With the Sub-Treasury operations the result is: |  |  |  |
| Weeh Enting January 9, 1881. | Into nanks. | Out of Banke. | Net Change in Bank Holdinos. |
| Banks'Interior movement, 4 aboveSab-Treasury operations.......... | \$0,100,000 | \$1,981,000 | Galo,\$4,128,000 |
|  | 12,900,000 | 11,100,000 | Gain. 1,800,000 |
| Total gold and logal tenders | \$18,009,000 | \$13,081,000 | Galn. ${ }^{\text {5b, }}$, 028,000 |

The following table indicates the amount of bullion in the principal European banks this week, and at the corresponding date last year.

| Eanks of | Jапиату 8, 1891. |  |  | January 9, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Suver. | Total. |
|  | $\pm$ | £ | ء | $\stackrel{5}{2}$ | £ |  |
| England. ..... | 24,144,127 |  | 24,144,127 | 18,145,328 |  | 18,145,328 |
| France........ | 44,800,000 | 49.510,000 | 04.409.000 | 50,236,000 | 49,563,000 | 90,709,000 |
| Germany ..... | 25,289,334 | 12,644,606 | 37,934,000 | 24,732,000 | 12,366,000 | 37,098,000 |
| Aust.-Hun'y. | 5.404,000 | 18,547,000 | 21,051,000 | 5,427,000 | 10,220,000 | 21,647,000 |
| Netherlands. | 3,270,000 | 5,444,000 | 8,714,000 | 5,000,000 | 0,025,000 | 11,085,000 |
| Nat.Belgium.. | 2,706,000 | 1,353,000 | 4,059,000 | 2,813,000 | 1,407,000 | 4,220,000 |
| Tot. thls week | 105,712,461 | $\overline{85.498,666}$ | 101,211,127 | 106,418,328 | 85,581,000 | 191,994, ${ }^{\text {a }}$ |
| Tot. prev. w'k | 105,907,127 | 80,237,000 | 192,204,127 | 105,970,707 | [85,551,687 | 101,522,374 |
|  |  |  |  |  |  |  |
| $C O N D I T I O N S ~ O F ~ B U S I N E S S ~ A S ~ D I S C L O S E D ~$ |  |  |  |  |  |  |
| $B Y$ THE FAILURES. |  |  |  |  |  |  |

We have many times during the last two months expressed the opinion that the pessimistic views which have prevailed so widely during those months with reference to the industrial situation were not justified. No doubt it would be possible at most any period of disturbed credit to produce a state productive of mercantile disasters by prolonged exaggerations about short crops, the unsound condition of Western loan companies, general insolvency among farmers, and overtrading everywhere, since business in all departments is so largely dependent upon confidence. Now-a-days the margin of profit is not broad enough to sustain a firm, if its transactions were kept within the capital invested, so almost every trader is more or less dependent upon uninterrupted accommodation. Under such conditions, and with our industrial machinery more than usually active, no one needed to be told that a suspension of credit and a contraction of loans as the year was closing would make an increase of failures inevitable.
Hence it is that little significance attaches to the larger number of disasters and larger liabilities reported for the last quarter of the year by R. G. Dun \& Co. We have several times shown of late, and with considerable detail in our issue of December 13th (pages 810-811), in writing upon the "Railroad Situation," that so far as the statements with regard to the insolvency of the West and South had any facts to support them, the facts were only of special and local application; that taken as a body the agricultural sections werein a better condition than in either of the previous two years, and that the general trade of the country was beyond question in a healthy state. So far as auy infereuce is allowable from these later disasters, it is decidedly in support of the conclusion we then reached. Financial circles never suffered a severer shock than that experienced on the announcement the 15 th of November of the peril in which a London banking house, second to none in the world, had been in. The feverishness which, for a week or more, preceded that announcement nnder a vague conception of some secret but impeuding danger, was hardly less trying. Add to all that, the panic in Wall Street and the monetary strain which accompanied and followed these events, and we have a combination of adverse influences soldom equaled.
And yet compare the nature of the more immediate catastrophes which followed with those of May, 1884. We need ouly mention the Metropolitan Bank failure, the Grant \& Ward fraud, the Marine Bank exposure, and the John C. Eno defalcation, to remind the reader of the marked differences in results. Moreover, we have now passed the first of January-the period which, according to our prophets of evil, was to be distinguished by a general collapse. How different the experience has
been. No prominent failure has been announced since the new year began, while every day the relations of business so materially disturbed are being more nearly re-cstablished and readjusted. The bauks have become so strong as to be rapidly retiring their loan certificates, New York banks having reduced theirs. $6 \frac{9}{4}$ million dollarg; and Boston, having out last week merely a nominal amount, has this week called in the remnant; morcover, money Ienders are daily becoming more numerous and the offerings more abundant, many institutions oven showing eagerness again to employ their funds. And finally, as a kind of satire on these ominous prognostications, this week the firm of Decker, Howell \& Co., whose suspension was at the time it occurred proclaimed to be the worst catastrophe of November, has been re-instated, not only solvent but with a good surplns.
It is of service to refer to these matters here becanse of their bearing upon the future and because the annual statemeat of failures for the earlier months affords further help in studying the business outlook the current year. For to draw any correct inference from Messrs. R. G. Dun \& Co.'s statement, the results of the first three quartors and the results of the last quarter need to be considered separately. During the first throe quarters the influences affecting traders were in general terms of a nearly normal character. There was, however, one exceptional condition which served to make that nine months a severer test than usual of mercantile solvency. We refer to the state of the money market, a very important factor; and one which if we omit to consider, we shall fail to understand what the results reached mean. For all through the period named there was no month except March when the highest extreme for call loans at the Stock Exchange did not reach 9 per cent or above that. That fact is a fair indication of the prevailing rates for money in all departments of the market. Speaking generally, time loaus and commercial paper ruled on the average considerably higher during the first nine months of 1890 than for the same period in either 1888 or 1889 . Now, turning to the failures, see what happened. We give the number of disasters, the total for each quarter and the totals for the three quarters.

| First quarter- | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: |
| Number of fallures... | 3,223 | 3,311 | 2,918 |
| Amount of liabilities.. | \$37,852,963 | \$12,972,516 | \$39,884,789 |
| Second quarter- |  |  |  |
| Number of fallures.... | 2,162 | 2,292 | 2,241 |
| Amount of liabilities.. | \$27,466,416 | \$22,856,337 | \$29,229,370 |
| Third quarter- |  |  |  |
| Number of failures.... | 2,196 | 2,276 | 2,361 |
| Amount of liabilitios.. | \$35,452,436 | \$39,227,045 | \$22,114,254 |
| Total 9 months- |  |  |  |
| Number of tallures... | 7,581 | 7,879 | 7,550 |
| Amount of liabillties.. | \$100,771,820 | \$105,055,898 | \$90,228,413 |
| Average liabilitles. . | \$13,291 | \$13,333 | \$11,950 |

Considered in the light of the money stringency, which, as stated, prevailed almost uninterruptedly during the nine months of 1890 , these comparative results indicate clearly enough that business was then in a safer and more solvent condition and carried on during that period on a wider margin than usual. That this conclusion is ineritable will be admitted when it is noted that the actual results of every quarter in 1890 show a smaller number of failures and (except in one quarter) also smaller liabilities than in 1889; and if the additions to the number in business be taken into the account, as of course they must be, the failures for the nine months of 1890 wonld be much fewer per hundred traders than in either of the previously-named years. In other words, the propor-
tion of casualties was actually less in 1890, although the strain was much more severe. Hence we repeat there is no escape from the conviction that our industries were in a good, and compared with 1888 and 1889 an improved, shape to meet any storm which might come in the closing months of the year-a condition which clearly explains why we are recovering from the effects of the panic so rapidly.
There is another interesting feature which the above figures disclose, and that is the very small average liabilities reported for this nine-months period, showing that the men who failed were the osmaller capitalists. The subjoined statement, which gives the leading figures for thirteen years, will afford an interesting comparison.

| Year. |  | Numbsr in <br> Bu*insse. | Proportion Failures to No. in Business. | Liabillices. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Total. | verage. |
| 1890. | 10,907 | 1,110,590 | 1 in 102 | \$189,856,964 | \$17,408 |
| 1889. | 10,882 | 1,051,140 | 1 in 97 | 148,784,337 | 13,672 |
| 1838. | 10,679 | 1,016,662 | 1 in 98 | 123,829,973 | 11,595 |
| 1887. | 9,634 | 094,281 | 1 in 103 | 167,560,944 | 17,392 |
| 1856 | 9,834 | 969,841 | 1 in 98 | 114,814,119 | 11,651 |
| 18 | 10,637 | 219,990 | 1 in 86 | 124,220,321 | 11,078 |
| 188 | 10,968 | 904,759 | 1 In 83 | 226,343,427 | 20,632 |
| 1883. | 9,184 | 863,993 | 1 in 94 | 172,874,172 | 18,823 |
| 1582. | 6,738 | \$22,256 | $1 \ln 122$ | 101,547,564 | 15,070 |
| 1881. | 5,582 | 781,689 | 1 in 140 | 81,155,932 | 14,530 |
| 1880 | 4,735 | 746,823 | 1 in 158 | 65,752,000 | 13,888 |
| 1879 | 6,658 | 702,157 | 1 in 105 | 98,149,033 | 14,741 |
| 1878. | 10,478 | 674,741 | 1 in 64 | 234,383.132 | 22,369 |

Of course the results for the twelve months of 1890 are disturbed by the irregularities which occurred during the closing quarter. On that account, so far a that year is concerned, the previons table covering the first nine months of 1890 is the more usefnl statemens as it marks the continuance down to the close of that period, of the special peculiarity referred to. The pecuiarity lies in the fact that in all former periods of prosperity, like the period we have enjoyed for about four years now, the number of failures has declined. There is, however, no decline in number during the past four years, although they have obviously covered a cycle of sunhine and development. The actual situation is quickly and clearly seen by looking at the third column in the last table giving the "proportion of failures to the number in business." That column shows that in the active years of 1880,1881 and 1882 , the proportion was very materially lower, in 1880 it being only one in every 158 in business, in 1881 one in every 140 in business, \&c. Now for four years the number has averaged very nearly one in each 100 in business ; in 1889, although a good business year, it was even one in every 97 in business. This fact taken together with the small average liabilities indicates that the risks of business are greater now than they used to be, and that the present, though in the main a prosperous period, is one of peculiar trial for small capitalists.
We have remarked upon this feature the last two years. For the experience of this year is not a temporary trial which that class has now for the first time become subject to. It is a fixed condition, a new order of things, running through all the years since the latest depression in 1884. According to our view it is a development of much the same influences as those which are at work accelerating the movement for the concentration of capital-a movement now so conspicuons in the industrial world. The amalgamations, the consolidations, and the failures of small capitalistshavo they not all a common source, and is not that source found in the greater risks involved and the lesser profits earned now-a-days in every business venture. The small capitalists in their struggle for life
are either pressed to the wall, or by amalgamation they become one and so economize expense, increase the profits, divide the risks, and live.

This concentration of capital is scen too on every side, and taking every industrial form. It is hardly needful to speak of trusts, the politicians do enough of that ; it is only important to say that trusts exist because the environment of small traders is such that small traders cannot exist. Neither need we refer at any length to railroads, for we all know how vigilantly the farmer is struggling for lower rates and how eagerly railroad labor is struggling for higher pay, so that in trying to live twixt the grind of this upper and nether mill-stone, naturally enough two, three or more roads have of necessity become one. Among the whole class of manufacturers the same process is in operation; the small mill cannot be made to pay, and hence it is no longer new mills that are being bnilt but new spindles that are being added to old mills; the small concern shuts down while the large concern prospers. Or, coming nearer to every-day life, what kind of establishments do we find now in control of the retail trade? In oljen times it was dry goods here, hardware there, cutlery in still another place, and so on. Now within the walls of one building can be purchased almost everything needed for family use.

It was desirable to refer to this point to show that a large number of failures did not mean a bad business year, and did not indicate any unsoundness in commercial and financial circles. But it may be asked, why then, if business is sound, should trade be more risky? That is a question no one can definitely answer. It is not an answer to say that the margin for profit is narrower than it was years ago; for the question recurs, why is it narrower? Some satisfy themselves by asserting that this maryin is narrower because competition is greater, and competition is greater because production is larger, and production is larger because man has opened new. fields and invented more and better machines. Can the world die of very richness? Has facilitating production by a new invention lost its beneficence? Is increased production no longer growth in wealth? Has it become possible in this world of wants and desires for over-production to be unremitting?

## GUVERNMENT LAND SALES FOR TEN YEARS.

We sometimes marrel at the development in the United States from year to year-a development so uninterrupted that even a general crop failure seldom has more than a temporary effect in checking its course. In the record of land sales we have one of the principal reasons for this expansion and for the constantly widening dimeusions of all mercantile and industrial operations.

It is of course the vast extent of the United States that presents the opportunity for this progress, even the older sections having hardly as yet passed beyond the carlier stages of their industrial gromth. Still, the circumstance of most importance for the time being is the fact that a considerable part of this area has consisted of land not yet entered for settlementland oithor in possession of the Government or the railroads, and some of which has not even been surreyed. The adrantage of such a dominion to draw upon lies in the fact that through it the settled area of the country is constantly being added to, and thereby
the range of productive and mercantile activity is all the time being extended and enlarged.

Few persons have an adequate conception of the magnitude of the additions which have been made in this way over a series of years. Land sales may be said to consist of two general classes-namely, sales by railroad -and other corporations and sales by the United States Government out of the public domain. As to the railroad sales, there are not enough data to permit of general tabulations and comparisons. A few companies furnish full and regular information, but these are exceptions rather than the rule. Some quite prominent roads, while reporting the receipts from sales, do not give the acreage or dimensions of the sales on which the receipts are based. In the case of the Government lands, however, the matter is different. There the full facts are available, not only as regards the aggregate disposals, but also as regards the disposals in the different States and territorics. We have attempted further below the collection of some figures bearing on the sales of the Pacific roads, but otherwise shall, for the reason given, confinc our offorts in this article entirely to the Government sales of land.
The latest figures in relation to these public land sales cover of course the Government fiscal year ending June 30, 1890. As that corresponds with the Census year, it will be interesting and instructive to make up the figures for the whole of the ten years from 1880 to 1890 , and this we have accordingly done. Before, however, presenting the results for the decade or commenting on them, we wish to give the following brief summary, showing the comparative extent of the sales in the last five years to indicate the gradual falling off that there was in the second half of the decade. It is well to say that in the compilation of our statements we have followed the practice which we have always pursued in this respect, namely to count only the lands presumably entered for settlement and cultivation-that is, we take only the sales for cash or under the timber culture and bomestead laws. Large quantitics of land are certified each year to the railroads, and very frequently also large amounts of swamplands are patented to various States, but these being simply in the nature of transfers and not representing land entered for settlement, are not considered in our calculations. Here is the table giving the aggregate sales in each of the last five years by classes.

| Tear ending June ${ }^{\text {so. }}$ | 1880. | 1839. | 1888. | 1887. | 1856. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8ales for cash. | 4 cres. <br> 3.802,571 | Acres. | $\begin{gathered} \text { Acres. } \\ 5,907,155 \end{gathered}$ | $\begin{gathered} \text { Acres } \\ 5,587,810 \end{gathered}$ | Acres. 3.773.498 |
| Homestead enirl | 5,591,678 | 8,020,230 | 6,878,618 | 7,594,350 | 0.145,135 |
| Tlaber-culture entries... | 1.787,403 | 2,561,069 | 3.735,305 | 4,224,988 | 5,991,300 |
| Total..... | 10,821.652 | 12,401,804 | 16.318 .078 | 17,400,858 | 18,309,942 |

We see from this that the disposals in the late fiscal year reached only $10,621,652$ acres, against $12,461,604$ acres the year before, $16,319,076$ acres in 1888 and $18,309,942$ acres in 1886. In 1886 the movement was at its maximum, and the decline from that total of 18,309,942 acres to the $10,621,652$ acres for 1890 lepresents of course a very cousiderable falling off. Still, even the addition of $10 \frac{5}{8}$. million acres is not to be lightly regarded, especially if made in a single year. For such an addition covers an area $3 \frac{1}{2}$ times the size of Connecticut, or say twice the size of Now Jersey, or about the same as the area of New Hampshire and Massachusetts combined. Moreover, the total while looking small, comparatively speakiug, would have been considered very heavy in any year of the preceding decade, when the annual disposals at times were not much
more than $3 \frac{1}{2}$ million acres. As to the falling off from the heary aggregates of the more recent years, it is not diffienlt to find reasons for it. In tho first place, tho quantity of desirable land in the hands of the Government has been very greatly reduced, though it can hardly be claimed that tho public domain has been exhausted, since, as already stated, thero is a great deal of land in tho moro remote sections of tho West that has not oven been surreyed as yet, a large part of which, however, donbtless belongs to the railroads. Thon also unfavorable agricultural conditions have probably tended to deter purchases of new lands. There were partial or complete crop failures in oxtreme parts of tho West for several years, and when finally an excellent yield was secured (in 1889) prices of agricultural produce dropped to very low figures. We may suppose too, that better crops abroad and the great improvement in business in Europe over a term of gears had some effect in diminishing the number of immigrants coming to this country and seeking agricultural land, for as we shall see below there has been a falling off not only in the sales of Government lands, but also in the sales by the railroads.
If now we take the aggregate of the Government land sales for the decade, we get results that are truly marrelous. In this period of ten years the Gorernment has disposed of altogether, for cash and under the homestead and timber culture laws, over 147 million acres-in exact figures $14 \pi, 172,129$ acres. If we should iuclude lands patented to the States and certified to the railroads, aud varions other miscellaneons disposals, the grand aggregate would reach 191,154,380 acres; but this, as already pointed out, affords no indication of the quantity actually or presumably taken for settlement. The first-mentioned figare of 147 million acres furnishes a better guide in that respect, thongh even this must be presumed to include some land not really entered upon for settlement and cultivation. A desire may be felt to know how this total of 147 million acres for $1880-90$ compares with the total for the preceding decade, so we will say that in $1870-80$ the disposals reached less than 59 million acres- $-58,929,488$.

While every one will recognize that 147 million acres represents a total of very large dimensions, many doubtless will fail to grasp its full significance. It will help the reader in seeking to gain a correct idea of the magnitude of these figures to say that they comprehend an area nearly five times as large as that of the. State of New York ; in fact, an area as large as the whole original thirteen States, barring only two of them-say Virginia and North Carolina. In other words, the additions during the last decade constitute an empire. And these are the additions merely through sales by the Gorernment. They do not take into consideration at all the sales by the railroads, which in at least some years of the decade reached very heary proportions. In order to show how and in what amounts the Government sales for the ten years are distributed among the different States and territories, we lhave prepared the following comprehensive table. It gives not only the public land sales for each State and territory in which there have been any sales, but also the total superficial area of each, thus indicating the relation of the sales to total area; and furthermore the table gives the number of miles of railroad in 1890 and in 1880, and also the population at the two periods. In Indiana, Illinois and Ohio the sales have been only trifling, there being practically no public land left in those States, but we include those States in the table so as to make the
record of sales complete. It the omission of Texas from the statement be noticed, it should be remembered that there are.no United States lands in that State.

|  | Public LandSaies. 10 yrars. 1880.00. | Total Area of State or Territory. | Mltes of Rallioga. |  | Todstation. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Jan. 1, J 1893. | $\begin{array}{\|c} \operatorname{Jan} .1^{1850} \\ 185 \end{array}$ | $\begin{gathered} \text { Conous of } \\ 1800 . \end{gathered}$ | $\begin{gathered} \text { Detrew of } \\ 1890 . \end{gathered}$ |
| Dakola | $\begin{gathered} \text { Acres, } \\ \mathbf{3 2 , 0 6 2 , 8 1 2} \end{gathered}$ | Acres. $00,506,480$ | Mues. 4,680 | Mlles. 400 | $\begin{aligned} & \text { No. } \\ & 611,627 \end{aligned}$ | No. 135,177 |
| Nebrask | 10,547.848 | 47,077,359 | 8,124 | 1,034 | 1,058.010 | 452,402 |
| Minuesota | 0,818,66\% | 63,459,810 | 5.482 | 8,008 | 1,201,826 | 780,773 |
| WIsconsln | 2,477,900 | 84,511,860 | 6,477 | 2,896 | 1,088,880 | 1,315,497 |
| Iow | 76,510 | 85,298,800 | 8,430 | 4,779 | 1,011,896 | 1,621,613 |
| W joming | 2,886,813 | 02,015,120 | 050 | 603 | 60,705 | 20,789 |
| Montana. <br> Northrostern | 2,571,055 | 02,010,010 | 2,001 |  | 182,189 | 80,159 |
|  | 07,270,230 | 421,635,509 | \$2,000 | 13,810 | 6,003,003 | 4,308,412 |
| India | 511 | 21,037,760 | 0,001 | 4.836 | 2,102, ${ }^{\text {² }}$ | 1,078,301 |
| fllino | 8,218 | 85,105,093 | 0,904 | 7,678 | 8,826,851 | 3,077,871 |
| Ohio | 8,037 | 25,681,978 | 7,793 | 8,521 | 3,072,310 | 3,108,002 |
| Michigan $\qquad$ MIddio Western. | 2,118,002 | 36,128,010 | 6.018 | 3,673 | 2,003,880 | 1,630,037 |
|  | 2,133,723 | 118,813,409 | 30,670 | 21,108 1 | 11,781,980 | 0,801,171 |
| Kans | 20,085,161 | 81,770,240 | 8,810 | 8,108 | 1,427.086 | 926.026 |
| Colorado.... ........ | 10,930,802 | 66,880,006 | 4,007 | 1,208 | 412,198 | 101.387 |
| Missouri............. | 2,333,483 | 41,836,931 | 5,078 | 3,710 | 2,070,181 | 2,168,389 |
| New Mexico........ | 1,070,707 | 77,508,040 | 1,828 | 118 | 153,693 | 118.585 |
| Indlan Terrltory... | 1,089,235 | 40,481,600 | 1,155 | 275 | (a)01,834 |  |
| Southwestern.... | 37,015,44 | 278,537,411 | 21,306 | 8,444 | 4,733,905 | 3,478,383 |
| Callfornl | 9,113,819 | 100,922,640 | 4,202 | 2,203 | 1,808,130 | 881.691 |
| Oregon. | 4,501,008 | 60,875,360 | 1,414 | 4205 | 813,767 | 174,763 |
| Washing | 6,130,293 | 44,786,160 | 1,705 | 5 212 | - 819,390 | 75,110 |
| 1daho............... | 2,408,283 | 55,228,100 | - 029 | 9190 | . 81,38$\}$ | 82,010 |
| Neve | 68,889 | 71,737,600 | 016 | $6 \quad 720$ | 45,701 | 02,298 |
| Utah................. | 1,387,407 | 51,001,010 | 1,211 | 1803 | 3 207,905 | 143,083 |
| Artzona............... | 1,112,815 | 72,000,210 | 0 1,001 | $1 \quad 183$ | - 80,620 | + 40,440 |
| Pacific.... ........ | 24,830,141 | 400,700,800 | 11,471 | 1 4,408 | 3,288,058 | 1,803,857 |
| Arkansas............ | 3,815,263 | 33,410,003 | 3 2,140 | 0808 | 8 1,128,170 | 802,825 |
| Loulsiana | 3,220,553 | 28,731,090 | 1,054 | 4514 | 4 1,118,587 | 939,046 |
| Mississlp | 2,672,575 | 80,170,810 | 0 2,307 | 7 1,140 | 0, 1,289,000 | 1,131,597 |
| Alabama............ | - 3,565,745 | 82,402,115 | 5 3,140 | 6 $1,832^{1}$ | $2^{1} 1,513,017$ | 1,282,505 |
| Flarida.............. | - 2,507,412 | 37,031,520 | 0 2,377 | 7 519 | $9^{\prime} \quad 301.422$ | 200,493 |
| Southern. .......Grand total.... | 15,910,578 | 162,714,628 | 8 11,714 | $4-\sqrt{4,813}$ | 3 5,410,835 | 4,406,086 |
|  | 117,172,129 | 1,412,301,907 | 7107,236 | 6 52,113 | 3 30,892.631 | 23,537,87! |

Who will undertake to measure the effects upon production, consumption and general mercantile activity of the facts disclosed in the above: (1.) Of the opening up of over 147 million acres of new land; (2) of the increase in the length of road in operation in the sections containing these 147 million acres from 52,113 miles on January 1, 1880, to 107,236 miles on Jannary 1, 1890, the mileage thus being more than doubled in the ten years; and (3) of the increase in population from a total of $23,537,874$ in 1880 to a total of $30,892,531$ in 1890 , being an addition of $7 \frac{1}{3}$ million people. For the entire country the addition to popnlation has been $12 \frac{1}{2}$ millions, or from $50,155,783$ to $62,622,250$, and the increase in railroad mileage 74,812 miles, or from 86,584 to 161,396 miles, but it is interesting to have the firstmentioned totals, since these cover the part of the country where the public land sales have been made, and also the sections most remote from the Eastern seaboard. There is of course an intimate connection between the opening of new roads and the takings of new lands, and again between these and the growth of population; it is needless, however, to trace the connection in any given case, the fact of importance being tho great development shown in all three of the directions mentioned.

In explanation of the almost uninterrupted growth in the volume of trade and business in recent years which all statistics hare shown, much has been said about the evidence which such conditions afford of speculation and unhealthy expansion. It would certainly be most remarkable if amid tho great development which has been going on some dubious and unsubstantial enterprises had not gained a temporary foothold; but the facts here set out as regards the opening of new lands and tho growth of population and mileage make it evident what a solid and enduring
basis there has been for a legitimate expansion in all trades and industries. In North and South Dakota and Nebraska over $52 \frac{1}{2}$ million aeres of public lands (not to speak of the railroad lands) have been taken up daring the ten years, and against a population of 587,579 in 1880 the same States now have a population of $1,5 \% 0,43 \%$, while the extent of road in operation Which on January 1, 1880, was hardly more than 2,000 miles, had on January 1, 1890, increased to 9,660 miles. And the situation in most other States is much the same, the difference, such as it is, being merely one of degree.
All this means not only the creating of new bodies of consumers and producers in remote parts of the country, but it means that all other parts of the country of necessity are benefitting, and will continue to benefit, from that circumstance. In supplying the wants of the new communitiesfor illustration, in Dakota, or Colorado, or Washing -ton-the communities further east find the elements for their own growth and expansion. Thus there is a stimulus to business activity and industrial development which acts and reacts upon every branch of trade. And the most reassuring feature is that it represents not a temporary, evanescent growth, but a permanent and legitimate forndation for a healthy and continnous progress, subject only to the changes and fluctuations incidental to all trade movements.
Referring now to some of the details of the land sales, it is interesting to note that in North and South Dakota $32,962,812$ acres of public land were sold in the last ten jears, the total area of the two States being $96,596,480$ acres, so that over one-third of the whole was opened up in this way during the decade. In Nebraska 19,547,543 aores were disposed of, the whole area of that State being $47,07 \%, 359$ acres, the ratio thus being over 40 per cent. In Kansas the ratio is also almost 40 per cent, the sales having been 20,085,161 acres and the area of the State being $51,770,240$ acres. It will be observed that even if we take the aggregate for all the States and territories in our statement (in some of which States scarcely any public lands have been sold), the sales amount to over 10 per cent of the whole area covered, the sales having been 147 million acres out of a total area of 1,442 millions. In these figures of sales we are dealing with the aggre gates for the whole ten years. To show the sales for each year separately in the various States we give the following, which furnishes such information for the last seven years, being all that we can get into our colnmns.

DISFOSALE OF PUBLIO LANDS FOR CASH AND UNDER THE HOMESTEAD avd timber culture laws by fiscal years from july 1 1883, TO JUNE 30, 1 S90.

| States 4 Ter's. | 1883.4 | 1884-6. | 1885-6. | 18860'\%. | 1887-8. | 1898-9. | 1880-90. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ala..... | Acres. 388,008 |  | Acres. 291018 | Acres. |  | 4 cre | Acres. |
| Antro'2. | 381,488 | 191,478 | 221,918 | 601,852 | 537,698 | 238,128 | 323,550 |
| Artuns. | 811,92 | 1414,208 | 160,078 876.801 | 152,688 562,982 | 281,620 | 188.531 | 117,843 |
| Callfor. | -95,416 | 897,834 | 054,193 | 1,926,808 | 1,887,084 | 370,762 | 339,689 |
| Colora. | B16,467 | 352,600 | 1,254,848 | 2,528,609 | 2,627,113 | $1,008,161$ $1,626,861$ | 776,888 |
| Dazote- |  | 352,00 |  | 2,520,609 | 2,628,113 | 1,620,881 | 920,237 |
| N.Dn. | 6,009,307 | 8,744,188 | 3,006,4 42 | 2,088,700 | 1,698,323 |  | 443,330 |
| Forida. | 600,084 | 873,031 | 216,258 | 129,090 |  |  | - 692,567 |
| Idaro.. | 200,431 | 284,003 | 202,450 | 237,848 | 228,308 | 85,500 | 183,830 |
| Iown.... | 6,807 | 5,445 | 4,25\% | -3,514 |  | 272,587 | 288,050 |
| Indtana | 40 |  |  | -132 | 27,500 | 8,508 | 3,374 |
| Inc.Ter. |  |  |  | 132 | 4 | 168 | 1....... |
| Itinota. | 238 |  |  | 89 |  | 905,541 | 1,089,691 |
| Kmbras. | 985,193 | 2839,101 | 5,541,251 | 3,719,441 |  | 121 | 108 |
| Loula's. | 620.841 | 159,500 | 146,750 | 850,312 |  | 1,278,424 | 698,049 |
| Meh'gn | 273,608 | 81,778 | 14, 4 , 288 | 134,522 | 117,211 | 161,486 | 167,811 |
| Man'ta | 137,870 | 506,101 | 411,539 | 670.077 | 188,419 | 154.912 | 120,619 |
| Mtso'plo. | 290,624 | 111,000 | 127,779 | 218.605 | -88,419 | 321,781 | 877,750 |
| Mles'rlo.l | 403,889 | 270,894 | 264,576 | 22.832 | 177,480 | 181,841 182,144 | 283.767 |


| States \& Ter's. | 1883-4. | 188:5. | 1885-8. | 1886-7. | 1887-8. | 1888-9. | 1880-90. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montan. | Acres. <br> 418,302 | Acres. 318, 001 | Acres. 283,97t | Actes. 253,465 | $\begin{aligned} & \text { Acres. } \\ & 228,800 \end{aligned}$ | Acres. 248,030 | Acres. $314,502$ |
| Nebras.- | 2,015,101 | 3,515,705 | 3,037,711 | 2.513,820 | 2,138,192 | 1,836,887 | 1,250,102 |
| Nevads. | 3,487 | 3,637 | 3,411 | 2,498 | 3,355 | 2,550 | 1,133 |
| N, Mex. | 215,878 | 102,605 | 201,450 | 140,220 | 150,367 | 188,475 | 170,580 |
| Ohlo.... | 35 |  |  |  | 240 | 210 | 186 |
| Oregon. | 535,943 | 407,850 | 498,216 | 458,451 | 509,442 | 527,888 | 051,101 |
| Utah... | 120,888 | 167.780 | 194,835 | 141,328 | 191,355 | 131,146 | 181.310 |
| Wash. 1 | 915,128 | 480,181 | 473,044 | 432,485 | 520,820 | 822.853 | 903,065 |
| Wiscon. | 293,672 | 168,177 | 287,546 | 301.659 | 199,120 | 116,289 | 87,407 |
| Wyomg. | 505,787 | 652,807 | 452,777 | 282,087 | 242,147 | 220,101 | 183,158 |

As already said, information with regard to the sales by the railroads is very meagre. We have, however, undertaken to make up a statement to cover the operations of the leading Pacific roads, these having sold quite large amounts of land in some of the earlier years. It will be observed that the tendency here is the same as in the case of the Government sales-that is towards distinctly lower totals.

| Land Sales. | Union <br> Paclifc, | Kansas <br> Paciflc.* | Oentral Pacifc. | Atlan. \& Pacifc. | Atch. T. \& S. Fe. | North'n <br> Pacifc. + | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| calendar Year |  |  | Acres. 149,610 |  | Ac |  | Acres. 525,080 |
|  | 37,087 $\ddagger-17,225$ | 60,728 121,507 | 149,619 09,464 | (?) | $\ddagger-11,753$ | 278,322 $\mathbf{5 7 3 , 2 1 4}$ | $\begin{aligned} & 525,086 \\ & 735,297 \end{aligned}$ |
| 18 | 43,208 | 611,170 | 231,561 |  | $\ddagger-1,188$ | 302,256 | 1,177,097 |
| 1886. | 146,180 | 225,62 | 281,623 | 208.100 | 343,506 | 310,355 | 1,518,538 |
| 18 | 743,704 | 600,205 | 107,059 | 120.000 | 768.780 | 370.925 | 2,798,760 |
| 1 | 4,321,043 | 452,680 | 398,021 | 1,075,495 | 322,382 | 344,657 | 6,014,064 |
| 18 | 805,833 | 218,186 | 379,787 | (?) | 334,795 | 478,110 | 2.216,717 |
| 1892 | 105,248 | 68,647 | 106,473 | (?) | 103,457 | 761,230 | 1,920,081 |
| 1881 | 62,406 | 70,081 | 195,253 | (?) | 42,327 | 451,811 | 828,778 |
| 1880. | 143,483 | 75,187 | 114,853 | (?) | 78,212 | 839,400 | 1,251,165 |
|  | 6,481,060 | 2,494,980 | 2.126,743 | 1,403,645 | 1,978,644 | 4,800,192 | ,284,170 |

- Including Denver Paclic. t Flgures for the Northeru Paclic cover not the calendar yiar, but he fisca year enaing June in each case the 12 mont we take the calendar year; thus for 1889 we take the year beginulng July 1. 1889, and ending June 30, 1890. ₹Cancellations exceeded sales in this year.
If we combine these with the Government disposals, we get the following impressive exhibit.
Public land sales for cash and under the tlmber culture and homestead laws, July 1, 1880 , to July 1, 1890 ( 10 years).. 147172.129 4,172,129 Union Paoific, calendar years 'so to 's9 lncluslve. 6,481,966 Kansas Pacific.
Central Prelfic.
d tlantic \& Pacifi
athantic \& Pacific, do do do
Grand total
-or equal to 260,091 square miles of territory.
In brief, the Government, together with the six Pacific roads given, has disposed of no less than 166,458,299 acres of land during the last ten years. This is equal to 260,091 square miles, which is one-quarter larger than the area of France or Germany, and more than twice the area of the British Isles.


## CLEARINGS AND SPECULATION.

In presenting a record of the bank clearings for 1890 as compared with those of the years preceding, it is interesting to see how far the statistics bear out the generally accepted statemen as to the course of mercantile business during that year. Bank clearings are not infrequently affected by canses and circumstances having their origin entirely outside of the ordinary trade conditions, so that the figures on the surface do not al ways reflect the character and comparative extent of legitimate business. A little study, however, usually suffices to clear up any obscurity or apparent discrepancy in that respect.

All indications in the late year made it apparent that trade was in a state of exceptional activity. The crops of the year preceding had been in most cases the largest ever raised, and this was followed in 1890 by a corresponding growth and extension of general business, so that in not a few departments of industry manufacturing and productive enterprise reached proportions never previously attained. And perhaps the most farorable feature in connection with this growth in the volume
of trade was the fact that it was not accompaniod by any general inflation in prices. Indeed, in certain branches a very important stimulus to productive and consumptivo netivity was found in the low prices prevailing, which created a demand that at higher prices could hardly have boen eustained. In the last half of the year the poor grain yield of 1890 , as also the high rates for monoy and the financial disturbances in November, wero influences unfavorablo to trado, but hardly sufficient to change materially the general results for the year.

Our figures of bank elearings show the activity which cxisted, but not quite so strikingly perhaps as had been supposed would be the case. For instance, the total for 1890 for the wholo country shows an increase as compared with the year preceding of only $7 \cdot 00$ per cent, while the increase in 1889 as comparcd with 1888 was $13 \%$. It scems natural to expect a heavier ratio of growth for 1890 than for 1889, and that is what we really find whon we exclude New York from the total. At Now York there was in 1889 a very decided increase in the stock sales on tho New York Stock Exchange as compared with 1888, while the aggregate of the 1890 sales does not quite reach that for 1889, notwithstanding two or three special periods of activity during the year. General business, too, in New York seems to be more sensitive to depression on the Stock Exchange than iu other parts of the country. At any rate, if we tako the aggregate of the clearings without Now York, we get not only a larger ratio of increase than with New York included-the inerease is $11 \%$ per cent withont New York, against $7 \cdot 00$ per cent with New York-but also a heavier increase than for 1889; that is, outside of Now York the increase is 11.7 per cent for 1890 , against 10.00 per cent for 1889 and 4.3 per cent for 1888 . In other words, we get in this way a progressive rate of increase, which must be accepted as eridence of the general growth and development of the country. The following furnishes a comparison extending back to $18 \%$, the figures being given both with and withont New York, and the relation of stock sales to the results being also shown.

| Year. | New York Clearinas. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Clearlegs. | Per Ct. Inc. 0 . Dec. | 2306Times Stock Sales. | Per Cl. Inc.or Dec. | Clearings Less 2Y TImes Stock Sales. | Per Ct. Inc. or Dec. |
| 1390 | 737,458,607,600 | $+4$ | \$8,941,160,482 | -2.0 | 727,514,447,127 | $8 \cdot 9$ |
| 1850 | 35,805,104,005 | +15.4 | 10,148,979,727 | +14.7 | 25,747,025,178 | +15.7 |
| 1888. | 31,100,027,621 | -7.1 | 8,848,797,857 | $-21-5$ | 22,251,229,664 | +0\% |
| 1887 | 38,4 $44,556,288$ | -0.3 | 11,271,947,219 | $-23.4$ | 22,202,609,021, | $+171$ |
| 1886 | 33,676,820,612 | +188 | 14,711,155,500 | +74 | 18,982,684,112 | +31-2 |
| 1885 | 28,182,201,830 | $-9 \cdot 1$ | 13,699,610,600 | $-77$ | 14,452,551,736 | $-10 \cdot 4$ |
| 18 | 30,085, 671,170 | $-172$ | 14,848,750,000 | $-5.1$ | 16,187,121,179 | $-25.9$ |
| 1883. | 87,434,800,872 | $-20 \cdot 2$ | 15,052,024,902 | $-18.6$ | 31,782,215,970 | $-21 \cdot 3$ |
| 1882 | 46,016,985,031 | -5.0 | 19,223,633,590 | -8.2 | 27,003,321,441 | -42 |
| 1861. | 49,876,882.883 | +27.9 | 20,493,786,007 | $+20^{\circ} 2$ | 28,883,116,876 | $+84.4$ |
| 1880. | 98,614,448,223 | +821 | 17,047,715,135 | +04.0 | 21,586,733,088 | +14.1 |
| 1870. | 29,235,673,820 | $+472$ | 10,311,583,025 | +94.5 | 18,801,089,904 | +2090 |
| 187 | 10,858,671,807 | $-6.7$ | 5,318,173,052 | $-18.2$ | 14,510,407,855 | -308 |
| Year. | Total ClearIngs Oulside Nisw York. | Per Ct. Jnc. or Deo. | Clfarinos in the Whole Country. |  |  |  |
|  |  |  | Less 21/4 Times New York Stock Sales. | Per Ct. Inc. or Dec. | Inclnding Stock Sales. | Per Ct. Inc. or Dec. |
| 18 | 222,659.253,781 | +11:- | \$50.173,731,911 | $+8.0$ | \$80,117,891,398 | - |
| 1589. | 20,230,223,082 | $+10^{\circ} 0$ | 40,027,243,865 | +181 | 58,175,927,997 | +13.4 |
| 1888. | 18,441,007,315 | +4.3 | 40,092,837,010 | +20 | 40,541,684,887 | -8'1 |
| 1887. | 17,672,972,829 | +1322 | 38,875,531,147 | +15.3 | 51,147,629,094 | $+3 \cdot 8$ |
| 1888 | 15,616, 901,600 | +172 | 34,570.585,718 | +24.5 | 49,293,721, ¢18 | +18.0 |
| 188 | 13,321,839,708 | +0.8 | 27,774,301,411 | $-5 \cdot 4$ | 41,474,041,044 | -8.1 |
| 1884. | 18,214,113,813 | $-7 \cdot 6$ | 29,351,234,788 | $-19.6$ | 44,190,984,783 | $-14.6$ |
| 1888. | 14.207,171,024 | $+2.4$ | 30,070,447,804 | $-18 \cdot 4$ | 61,731,472,796 | $-150$ |
| 1882 | 18,002,230,570 | -0.9 | 41,655,914.920 | -3.1 | 60,878,241,610 | 4.0 |
| 1881. | 15,084,503,391 | $+239$ | 42,077,023,287 | +30.5 | 63,471,390,214 | +27\% |
| 1880 | 11,973,400,000 | +224 | 82,012,133,08s | $+16 \%$ | 49,089,818,223 | +297 |
| 1879. | 9,290,800,000 | $+16.8$ | 28,181.880,004 | +25.3 | 38,520,473,828 | +38.5 |
| 1878........ | 7,955,100,000 | $\rightarrow 2$ | 22,495.597,35.5 | - -1 | 87,818,771,309 | -8.8 |

Study of this table brings out some further interesting facts confirmatory of the great expansion in bank exclanges outside of New York. It is seen in the
first place that while these bank exchanges outsido of New York aro for 1890 decidedly the largest ever roached, those at New York are far from boing the largost. Moreovor, while during the thirteen years eovered by the table tho upward movenent outside of New York suffered but very few interruptions (and those slight), at Now York there have been repeated instances of falling off, some very heavy too. The 1890 total at Now York is 37,458 million dollars, and this compares with a total of no less than 46,916 millions in 1882 and of 40,376 millions in 1881 ; the aggregate is not even as large as that for 1880, which was 38,614 millions. On the other hand, outside of New York the total for 1890 is just about double that for 1880, the figures being 22,659 million dollars for 1890, against but 11,375 millions for 1880 . Of course the total now embraces a larger number of clearing houses than ten years ago, but that circumstance has less significance as affecting the comparison than might be supposed. For the total in each case covers all the clearing houses in existence, and thus the fact that there are now more sneh clearing houses than before is itself evidence of the great growth of business, necessitating the formation of clearing houses at points that could formerly get along without such organizations. With regard to the smaller extent of the clearings at New York as compared with 1882 and 1881, it will be understood that that is chiefly the result of the falling off in Stock Exchange speculation. Still, even after taking out the stock clearances altogether (allowing our usnal average of $2 \frac{1}{2}$ ehecks to each transaction), the total for 1890 is not quite equal to that for 1882 or 1881 , though considerably in excess of that for 1880. In order to show how the stock sales at New York compare for a series of years, we give the following.
number and talue of ghares bold at new york btock exchange.

| Year. | SLocks," Shares. | $\begin{gathered} \text { Av'ge } \\ \text { Price } \end{gathered}$ | (ap'roxim't | Year. | Stocks,* Shares. | Avige Price | (ap'roxlm't |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1890 | 71,282 | $60^{\circ}$ | \$3,977,661,103 | 188 | 116, | 66.12 | 87 |
| 1889. | 72,014,600 | 61.0 | 4,050,231,801 |  | 114,511,248 | 1.59 | 8,197,506,408 |
| 18 | 65,170,108 | 62.5 | 8,530,510,143 | 1880 | 3 | 68.60 | 6,810,086,054 |
| 18 | 84,914,016 | 61•1 | 4,508,778,899 |  | 72,765,7 | 58.8 | 4,138,6 |
| 1858 | 100,802 | $65 \cdot 6$ | 5,885,662,200 |  | 39,975,583 | $54 \cdot 10$ | 2,157 |
|  | 92 | $64 \cdot 1$ |  | 187 | 40,832,930 | 52:20 | 2,60 |
| 18 |  | 61-\% | 5,030, |  | 30,926,0 | $53 \cdot 4$ | 2,182 |
| 1883. | 97,049,8 | 81.5 | 6,260,809,961 |  | 53,818,887 | 53.20 | 2,862,008,88 |

*The shares of stocks we take from the record kept by the Journal of Oommerce for ths years 1875 to 1834, inclusive; since 1885 ths totall are our own oomplation
$\dagger$ The values of sales for the Jears 1875 to 1882, Inclusive, are the tigures made np by The Public. The totals for the rema:nlag years are our own.

This shows that with the exception of 1888 the 1890 share sales on the New York Stock Exchange are the smallest of any year since 1878. As already said, the 1890 aggregate is somewhat less than for 1889 (the figures being $71,282,885$ shares against $72,014,600$ ), which is the more noteworthy since it includes the sale of 624,519 "rights" counted the same as shares, and also $57,977,000$ ounces of silver counted as the equivalent of 579,770 shares. If we go back to 1882 , we find stock sales then of $116,307,271$ shares against 71,282,885 now. To be sure, in the interval the Consolidated Stock \& Petroleum Exchange has riseu into prominence, but even if we add on the $38,054,000$ shares sold on that Exchauge during 1890 we get a total of only $109,336,885$ shares for the two Exchanges combined, against the $116,30 \%, 271$ shares for the New York Stock Exchange alone in 1882. The transactions on the Petroleum Exchange, however, do not affect bank elearings, since that Exchange makes its own clearings. As regards the railroad bond sales on the New York

Stock Exchange, the record is much the same. The par or nominal value of the sales for 1890 was slightly greater than for 1889 , the totals being $\$ 401,829,220$ against $\$ 398,825,425$; but on account of the decline in price the actual or market value was only $\$ 324,801,907$ against $\$ 359,043,448$. In 1886 the market value of the sales was $\$ 496,670,111$ and in $1885 \$ 449,699,253$. Below we show the share transactions on the New York Stoek Exchango for each month of the last two years. It will be seen that the 1890 business was rather unerenly distributed between the various months, the heary periods being May and November, the one corering an upward movement in prices and the other a downward morement.

\section*{LALE OF QTOOK8 AT THE NEW YOBK 8TOCK EXCHANGE. <br> | Month. | 1800. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numberof Shares. | Values. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
|  |  |  | 2 |  |  | ,112,304 |
| Feb. | 6,109,100 | 472,192,000 | 311,174,518 | 6,928,998 | 353,014,700 | 345,392,724 |
| March. | 4,497,653 | 383,144,125 | 234,407,943 | 6,140,105 | 551,956,950 | 351,178,238 |
| 1st qr. | 10,049,802, | 1,401,752,925 | 861,501,863 | 18,947,211 | 1,584,751,700 | 981,883,356 |
| April... | 6, 682,477 | 480,455,200 | 304,109,207 | 4,821,012 | 141,093,400 | 271,823,703 |
| May... | 11,052,779 | 1,051,139,005 | 628,978,858 | 7,155,711 | 873,701,760 | 420,969,983 |
| June.. | 5,430,883 | 618,876,025 | 322,120,009 | 8,775,624 | 633,718,250 | 887,786,357 |
| 2 dqr . | 21,575,180 | 2,086,269,290 | 1,255,307,974 | 18,752,517 | 1,748,801,410 | 1,080,320,028 |
| 8 mos.. | 37,025,001 | 3,438,022,215 | 2,118,889,637 | 35,690,558 | $3,283,353,110$ | 2,062,003,382 |
| July.... | 8,005,158 | 278,779,235 | 176,683,444 | 6,628,483 | 623,591,875 | 805,231,502 |
| August | 4,141,605 | 392,072,315 | 250,580,605 | 5,062,774 | 483,417,175 | 205,663,530 |
| Scpt.... | 6,143,541 | 488,382,390 | 311,310,475 | 6,642,132 | 626,192,825 | 332,811,178 |
| Sd qr. | 12.290.801 | 1,157,233,940 | 738,474,524 | 18,333,389 | 1,533,201,375 | 033,703,30 |
| 9 mos. | 49,915,305 | 4,595,256.155 | 2,855,341,181 | 52,032,917 | 4,816,554,485 | 2,995,709,688 |
| Oct'b'r. | 7,201,259 | 681,908,450 | 432,814,882 | 7,577,918 | 713,863,250 | 426,555,700 |
| Nov | 8,986,193 | 851,181,830 | 423,887,916 | 8,980,118 | 050,171,650 | 349,045,078 |
|  | 5,137,125 | 483,209,100 | 205,817,234 | 6,423,616 | 473,821,125 | 287,021,417 |
| siba | 21,367,580 | 2,018,422,380 | 1,122,320,032 | 19,081,653 | 1,837,728,025 | 1,063,522,202 |
| Iear. | 71,282,885 | 0,011,678,535 | 8,977,001,193 | 72,014,60 | ,6,654,280.510 | 4,059,231,8 |

There is only one month here, namely May, which shows a very heary iucrease over the corresponding month of the year preceding in the value of the share sales, and as illustrating the effects of Stock Exchange business on the New York clearings we may note that May is also the only month which shows a larger percentage of improvement in the aggregate of clearings with New York included than in that withont New York. All the other months make the best comparison when New York is excluded, thus further emphasizing the feature already noted of the great increase in bank transac. tions ontside of this centre. Here is our usual table, giring the clearings by months,
montilly clearings.

| Month. | Clearinge, Total All. |  |  | Clearings Outsids New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1830. | 1889. | P.Ct. | 1830. | 1883. | P. CL |
| January.... | 25,831,304 | 4,825,107,819 |  | \% 19298 | \$ |  |
| Yebruary | 4,400,089,404 | 4,174,012,818 | $+5.4$ |  | 5 | 2 |
| March ....*. | 4,585,316,491 | 4,503,657,78:5 | $+1 \cdot 8$ | 1,762,421,901 | 1,613,790,504 |  |
| 1st quar | 14,212,107,879 | 3,503,588,450 | +5*3 | 6,293,304,833 | 4,848,976,268 | 2 |
| Aprll. | 4,770,031, $338{ }^{\prime}$ | 4,313,058,029 | +9.8 | 1,816,350,371 | 1,503,673,856 |  |
| May.. | 5,826,074,131 | 4,701,800,490 | +21 | 2,037,541,369 | 1,714,512,357 | +188 |
| Jane. | 5,032,439,411 | 4,712,485,117 | $\underline{+8 \cdot 8}$ | 1,873,827,335 | 1,141,117,892 | +188 |
| 2 d quar. | 15,628,545,080, | 13,850,950,542 | +12.8 | 5,757,709,075 | 4,949,304,015 | +18.3 |
| 6 mouthe. | ,712,450 | 27,354,518,992 | +911 | 11,051,073,008 | 9,708,280,318 | +13.0 |
| Ans | 1,767,438,912 | 1,422,802,891 | +27 | 1,934,278,880 | 1,738,148,810 | $+11 \cdot 3$ |
| Septan | 4,734,073,871 | 4,308,125,778 | +8:9 | 1,774,836,523 | 1,559,875,114 |  |
| Septernbe | 4,031,060,382 | 4,250,465,435 | $+16.0$ | 1,838.727,023 | 1,550,575,216 | $\begin{array}{r} +137 \\ +187 \end{array}$ |
|  | 14,431,100,145 | 13,201,301,104 | $+83$ | 6,548,912,415, | 4,848,899,170 | +14.6 |
| 0 montl | 14,274,812,601 | 40,565,913,090 | + | 16,590,980,3 | 14,848,879,483 | +1 |
| October | 8,746,447,917 | 5,509,363,040 | +3`2 |  |  |  |
| November. | $6,513,821,212$ | 6,040,730,800 | + $6 \cdot 4$ | 1,904,152,053 | $\begin{aligned} & 1,951,602,625 \\ & 1,836,654,278 \end{aligned}$ | +11.0 $+7 \%$ |
| December | 4,783,809,060 | 8,009,911,152 | -4.5 | 1,016,819,925 | $1,815,986,708$ | $\begin{aligned} & +7 \% \\ & +3.8 \end{aligned}$ |
| ¢ qua | 18,818,078,789 | 16,619,414,801 | +14 | 6,059,207,461 | 8,33,543,609 |  |
| Year..... | 50,117,801,293 | 0,175,827,085 | $+7.0$ | 22,650.288,781 | 20,250,223,00 |  |
| If now we arrange the figures so as to furnish compar- |  |  |  |  |  |  |
| isons for the various leading sections of the country for |  |  |  |  |  |  |
| cach quarter of the year, we get the same general results. |  |  |  |  |  |  |
| In view, of the 1890 crop shortage and the financial dis |  |  |  |  |  |  |

turbances of last November, it would not be surprising to see diminished clearings in many sections in the last quarter of 1890 as compared with the corresponding quarter of 1889. What are the facts? Only New York shows a dechine, while the New England section, the Middle section, the Middle Western, the Pacific, the "other Western" and the Southern cach and all record an increase not only over the year preceding, but also over every other year of the last five and the latter remark applies substantially also to the first three-quarters of the year, the 1890 figures being in every case but one the heaviest of any corresponding period comprised in the following detailed table -even New York has an increase in every quarter but the last.

${ }^{1}$



Total other Western..
Total Southern..
$\qquad$
Outslde New York,..
lowed almost entirely from a decrense at New York and the points near this centre, liko Boston, Philadelphia, \&c. Chicugo for that month shows 15.1 per cent inerease, Milwaukee $61 \cdot 9$ per cent, the Middle Western section as a whole $16 \cdot 1$ per cent, the Pacifie $8 \cdot 3$ per cent, the " other Western" 8.5 per cent and the Southern 94 . Full details for the month and year will bo found in our general tables on the first page of this issue.
It only romains to refer to the tranzactions on our Produce Exelhange. These do not affect the clearings, but it is interestiag to have them in connection with the other facts given in this article. In 1889 the dealings in flour and grain had been of unusaally small proportions. In 1890, as will appear from the following, the transactions again iucreased, reaching $1,821,290,225$ bushels, against $1,481,794,122$ bushels the yoar previous anid $1,983,032,762$ bushels in 1888.
GALES OF FLOER, WHEAT, \&C., AT NEW YORK PRODUCE EKCILANGE. [Two elphers (00) omitted from the flgures for Wheat, Corn, Oais, Barley and Ry e.]

|  | Flour. | Wheat. | Corn. | Oats. | Barl'y \&Malt | Ryo. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. | Bus |  |  | Bush. |  |  |
| l quarter, 'po | 1,045,575 | 240,301,0 | 112,527,0 | 36,187.0 | 698.0 | 154,0 | 403.630,687 |
| .. 50 | 614,280 | S15,042,9 | 61,5¢8.0 | 15,560,0 | 550,1 | 52.7 | 305,475,900 |
| $\because \quad 188$ | 702,575 | 220, 110,0 | 68,080,0 | 21,143.0 | 834,4 | 2,1 | 322,784,051 |
| '97 | 771,405 | 859,101, 1 | 50,177,0 | 10.502,0 | 1,308,8 | 109,0 | 463,762,85? |
| '86 | ©51,902 | 254,788,2 | 70,203,3 | 11,426,1 | 588,8 | 48,8 | 340,029,914 |
| 85 | 870,015 | 320,043,0 | 88,130.0 | 92,520,5 | 1,191,2 | 253,4 | 453,000,217 |
| 2d quarter, '90 | 1,074,575 | 450.181,0 | 108.872.5 | 45,198,0 | 205,7 | 265, 2 | 607,817,989 |
| 3 'sul | 631,735 | 347,051,0 | 55,641.0 | 21,082,0 | 408.0 | 94,5 | 427,002,304 |
| 's8 | 801,3i5 | 965,403,0 | 70,752.0 | 21,129,0 | 103,0 |  | 487,053,187 |
| 's7 | 787.455 | 524,531,7 | $48,75 \times, 5$ | 19,911,0 | 492,8 | 104,1 | 595,431,448 |
| "80 | 7e0,300 | 400, 570.5 | $55,112.8$ | 15,622,0 | 254,4 | 150,8 | 475,492,110 |
| '85 | 828,830 | 812,530,0 | 03,183,0 | 30,508,0 | 203,7 | 87,0 | 470,524,435 |
| 3d quarter, 'co | 1,102,255 | $327,857,0$ | 127.717.0 | 21,797,0 | 446,0 | 73.9 | 482,850,402 |
| " '89 | 780,830 | 183,488, | 81,292,8 | 28,080.5 | 70,0 | 24,5 | 271,491,835 |
| , $\mathrm{se}^{\text {c }}$ | 1,016,440 | 548,487, 1 | 118,381,5 | 22,501,0 | 28.0 | 8,0 | 880,870,582 |
| ssi | 886,808 | 803,108,0 | 64,765,0 | 22,720,0 | 523,2 | 2,2 | 805,472,541 |
| '86 | 972,2s2 | S37,815,7 | $61,150,3$ | 23,584,0 | 214, 7 | 37,0 | 475,205,069 |
| '85 | 882,814 | 351,158,0 | 69,371.0 | 94,607,0 | 11,0 | 64,7 | 453,174,343 |
| 4th quarter, ${ }^{\text {coo }}$ | 1,018.580 | 210,900, | 84,009,5 | 20,359,0 | 1,090,0 | 154.0 | 327.191,148 |
| '84 | 914,360 | 277,560,7 | 74,700,0 | 27,300,5 | 299,0 | 051,4 | 884,724,221 |
| '88 | 825,507 | 388,882,2 | 70,203,8 | 20,863,0 | 770.0 | 6,2 | 483,524,042 |
| " ${ }^{1} 87$ | 981,105 | 321,211,8 | 04,885,8 | 30,347,0 | 1,720,1 | 10, 8 | 652,580,893 |
| '83 | 1,016,010 | 507,139,9 | 82,871, 5 | 22,268,0 | 851,5 | 20,8 | 597,786,395 |
| 285 | 741,005 | 352,220.5 | 85.820,0 | 27,520,0 | 1,283,0 | 70,5 | 500,053,523 |
| Tolal 1800 | 4,240,975 | 1,238,425,0 | 431,128,0 | 129,530,0 | 2,488,8 | 640.51 | 1,621,290,2\% |
| Total 1889. | 2,947,005, | 1,125,148,8 | 253,135,8 | 90,108,0 | 1,317,1 | ع23,1 | 1,481,791,122 |
| Total 1889. | 3,235, 997 | $1.510,781.8$ | 331.431.3 | 85,529.0 | 1,733,4 | 18,9 | 1.983,032,742 |
| Total 1887. | 3,426,813 | 1,738,406.4 | 256.585,8 | 92,488.0 | 4,044,7 | 915.8 | 2,107,250,839 |
| Total 1880 | 3,410,374, | 1,550, 114,3 | 240,409,5 | 72,880,1 | 1,889,2 | \$14,5 | 1,800,45 4,888 |
| Total 188 | 8,379,504, | 1,403,031,5 | 334,515,0 | 125,855,5, | 2,674,9 | 445, B | 1,882,421,518 |
| Total 1881 | '3,500,003, | 1,103,342,5 | 355,312,1 | 123,519,9, | 2,730,8 | 2,823,1 | 1,683,548,319 |
| Total 1883. | 4,640,985 | 1,524,745,0 | 623,688,0 | 241,202,5 | 2,587,6 | 4,632,1 | 2,417,726,933 |
| Total 1882. | 5,188,445 | $648,470.5$ | 445,172,2 | 152,637,0 | 1,700,0 | … ${ }^{1}$ | 1,289,228,748 |
| Total 1881. | 5,108.390 | 488.384 .2 | 233,839,01 | R2,785,5 | 2.037.4 | 1.819.1) | 912,048.0n5 |

## Dionk gutices.

Lord Beaconsfield: The Queen's Prime Mintaters Serles. By James Anthony Froudo. Now York: Cimbles Scribners Sons.
During the present century, it is safe we think to say, there has been no more interesting person in the field of politics than Benjamin Disraeli. Among the writers of the present day a first place for gencral ability and for brilliancy of style will be readily accorded to James Anthony Froude, the historian of Eagland, the accomplished traveler, and the editor of the "Carlyle Reminiscences and Memorials." When it therefore became known that the first volums of the new saries of small biographies, to be known as the Queen's Prime Ministers' Series, was to be devoted to Lord Beaconsfield, and that Mr. Froude was to be the author, the literary appetito was whetted, and the confident expectation was that however the book might succeed in giving general satisfaction, it would not fail to be most readable and in a high degree interesting.
The book is now before us. It has all the attractions and charms of one of Baconsfield's own romances; but in some respects, also, it is disagrecably disappointing. It was hardly to be expected that Mr. Froude would give us an enthusiastic estimate of the great statesman and novelist. The living inheritor of many of Carlyle's sentiments, he looks at men and things very much as if through Carlyle's spectacles. Like Mr. Carlyle, Mr. Froude hated and hates Jingoism ; and of late years we have liad no lack of evidence that he is no admirer of the policy with which the name of Mr. Gladstone has become identified. Thero was but small chance, therefore, that in
a critical estimate of Dlsraell the one statesman or the other would be glorified at the expenso of his rival. In no part of the volume does the author allow lilmself to diverge Into a comparison of the two men. It is fair to state, lowever, that there is much more warmth and enthusiasm la the book, and in Mr. Froude's estimate of the man Disraoll, than wo were prepared for; and thero is abundant evidenco that allko in the public career and private character of the statesman and novelist the biographer and critic had found much to adinire and honor.
Most readers will agree with us in saying that the first half of the volume is the better half.- Mr. Froude, the reader feels, is more in sympathy with the youth, and the man struggling for victory and recognition, than with the mature statesman when the pinnacle of his ambition had been reached-with the half-lespised and much-ridiculed son of Israel, than with the lordly and honored Beaconsfield, when Prime Minister of England. He lingers, therefore, with evident relish over Disracli's carlier career, when the man was, so to speak, taking shape-forming himself and being formed by his environments and experience. It was Disraeli's own "conception of himself," his biographer tells us, that lie had it in him to bo a great man; and it was the aim of his life, "by developing what he believed to be in him, to make himself such a man. To bs distinguished above all his contemporaries, such was his ambition; and wild as such an ambition may have seemed to any one who knew or guessed at his purpose, "he won the stake for which be played so bravely." It was a grand, an unexampled victory; but it was not beyond the merits of the man ; and the grandeur of the victory was the greater that he bore his honors easily and gracefully, and was found to be equal to the requirements of the higher spbere. How he won constitutes the most delightful, as well as most instructive, part of Mr. Froude's story.
The opening chapters, in which we have a record of the family, an account of his school days, the conflict between the father's desires and the routh's ambition, his apprenticeship in a lawyer's office, his first attempts at literature, his Eastern tour, are pleasingly written; and it would be agreeable to us, if space permitted, to quote from them. It is worth noting, in passing, that the man who afterwards companioned with, educated politically, and ruled over, the haughty Tory aristacracy of England, had not in youth any of the advantages which are supposed to be attached to an Englisb public school, and never attended any of the universities. Before he set out on his Eastern tour, and while yet in the solicitor's office, he had, written "Vivian Gray" and such fugitive pieces as "Ixion," "The Infernal Marriage," and "Popanilla." It was to the first of these that he prefixed the motto-

Why then the world's mine oyster,
Which with my sword I'll open.
It was the novel of the season. "Everybody read it; every one talked about it; and keys were published of the characters who were satirized." The central figure was, of course, Disraeli himself. It was the effort he had made to secure notoriety; and it was successinl. "Like Byron," says Mr. Froude, "Disraeli went to sleep a nameless youth of twenty-one and" woke to find himself famous." Of the fugitive satirical pieces, he says "We have Disraeli's real mind." "Matter, style and minner," he adds, "are equally admirable."
To a man of Disraeli's temperament and inherited tastes and predilections it was impossible that the Eastern tour could be other than impressive and educative. He was, of course, much impressed with Jerusalem. "Except Athens," he' wrote; "I never saw anything more essentially striking, no city except that whose sight was so pre-eminently impressive. I will not place it below the city of Minerva. Athens and Jerusalem in their glory must have been the first representatives of the beautiful and the sublime. Jerusalem in its present stata would make a wonderful subject for Martin, and a picture from lim could alone give you an idea of it." He came back from the East greatly improved in health. The legal profession was not yet abandoned. His father was still of the same mind ; but the younger Disraeli was more and more bent on politics. His pen was but the lever by which he would command the needed publicity. It was at this time that he produced his "Revolutionary Epic"; but his forte was not in poetry. "Contarini Fleming" followed, and "Alroy. Both were well received. "Contariai Fleming" Milman compared to "Childe Harold." Beckford pronounced it "wildly original." The fame of "Vivian Gray" was revived. Disraeli all at once became a London lion. The
saloons of the great were thrown open to him. He had already met Bulwer; and through him he was introduced to a whole host of magnates-Count D'Orsay, Lady Blessington, Lady Morgan, Mrs. Norton, Mrs. Gore, Lord Mulgrave, Lord William Lennox and Tom Moore. He went to the gallery of the House of Commons; he heard Macaulay's best speech; he heard Shiel and Charles Grant. To his sister he writes, "Macaulay admirable, but, between ourselves, I could floor them all. This entre nous. I was never more confident of anything than that I could carry everything before me in that House." The egotism and self-sufficiency are charming.
More and more his heart was set on Parliament. It was there he was to win his victories. Mr. Froude, looking on the man's finished career, calls him "a child of Parliantent." A vacancy occurred at High Wycombe. His associates at that time in London were young men of fashion and of questionable reputation. But he used them, rather than was used by them. He never raced, never gambled, nor gave way to any kind of dissipation. His books brought him a fair amount of money; but his habits were expensive, especially in the matter of dress. N. P. Willis's description of him at this period is well known to American readers. The following, given by Lady Dufferin to Mr. Motley, is not so well known. When she first met Disraeli (at a dinner party) he wore a black velvet coat lined with satin, purple trousers with a gold band running down the outside seams, a scarlet waistcoat, long lace ruffles falling down to the tips of his fingers, white gloves with several brilliant rings outside them, and long black ringlets rippling down upon his shoulders. She told him that he made a fool of himself by appearing in such fantastic shape. She was not aware that there was method in this folly. When he offered himself in 1832 for the first time as a candidate for Parlia. mentary honors, he drove into High Wycombe in this costume, and in this guise addressed the constituents. What with his glib tongue, his peculiar gestures, his radical theories, and his gay, outlandish dress, we do not wonder at his own description of the effect which he produced: "I made them all mad."
His first political efforts, however, were all conspicuous failures. They did worse than fail of their purpose-they involved him in embarrassing pecuniary obligations. But defeat was not allowed to form part of his programme. His courage never failed him; his audacity was always equal to the occasion; and he had both faith and hope. He had only a little longer to wait. A few years later he waselected one of the members for Maidstone. By this time he had found out that the Radical role did not pay and had adopted Tory principles. In 1841 he exchanged Maidstone for Shrewsbury and in 1847 he exchanged Shrewsbury for the County of Buckingham, which constituency he continued to represent until 1877, when he took his seat in the upper House as Lord Beaconsfield. In the meantime he had continued active with his pen; and his novels, such as "Coningsby," "Sybil," and others, revealed the bent and purpose of his mind. In 1841 he was recognized as the leader of the "Young England Party." By his marriage with the rich widow of Mr. Wyndham Lewris, his former fel-low-member for Maidstone, he had greatly improved his social position, and relieved himself from his pecuniary embarrassments. The corn-law crisis was at hand; and Disraeli saw his opportunity. The logic of Cobden and the eloquence of Bright, which were gradually conVincing Sir Robert Peel, failed to produce any impression on him. It is Froude's opinion that Peel's departure from the traditionary policy of the old Tories was bound to result in revolt; but the revolt, he thinks, would have sssumed a different shape if Disraeli had not been in a position to lead the insurgents. As it was, Disraeli rushed to the front, and by a series of fierce philippics lashed whom he called the treacherous minister. Peel was dethroned and Disraeli assumed the crown. On the occasion of his first speech in Parliament he Wis compelled to yield to the ridicule of the House and take his seat. "I will sit down now," he said, "but the time will come. He You now master of the the time had long since come. He was now master of the situation.
This was the turning-point. Mr. Froude tells us, in Disraeli's political life. It is quite clear, however, that the hiographer and critic is much less in sympathy with Disraeli at the head of his party than with Disracli as a fighting and brilliantly resourceful licutenant. It cannot be said that he is less generous of his praise; but in the later part of the volume there is
evidence of disappointment. The final performance, he thinks, was not equal to the promise. Henceforward one feels as if Mr. Froude had lost interest in his subject. We have a whole chapter devoted to a discussion of the merits of "Lothair," which is pronounced Beaconsfield's greatest work. But the biographer looks for fruit-rich fruit politically; and he finds but little. There was much to be done in home politics; but the only work done in this direction was the passing of a reform bill, which after all was only another example of the Tories finding the Whigs bathing and carrying off their clothes. He chose instead to adopt a brilliant or bizarre foreign policy. Reviewing his actual achievements, Mr. Froude finds that the fruit which remains is small and of but little value. No public man in England, he says, ever rose so high, and left so little belind him. Net one of the great measures on which he once insisted did he attempt to carry. The great industrial problems he left untouched. Ireland remains as of old in the throes of disintegration. He did nothing to strengthen the cords which blad the, colonies to the parent country. If he brought back from Berlin peace with bonor, if peace remains, the honor is clouded. The concessions from other Powers on which he prided himself are evaded or ignored; and the Imperial spirit which he thought he had aroused now sleeps in indifference. Of all his great achievements, there remain only to the nation the Suez Canal shares and the possession- of Cyprus, and to his Queen the gaudy title of Empress of India.
There is unquestionably a great deal of truth in what is here stated. The truth, however, such as it is, is strongly statedtoo strongly; but this is Mr. Froude's way of doing things. As to his domestic policy, it ought to be remembered that Beaconsfield could not work without his party, and that he had no desire to repeat what he considered the sin of Peel. Had he been a younger man it might have been different. As to his foreign policy, the question remains whether he is to blame for the undoing of what he so gloriously accomplished. Nor i it to be forgotten that no statesmen in the last fifty years, not even Lord Palmerston, so heightened the prestige or advanced the glory of England-so rose to the lofty requirements of a great crisis or gave the British people so much cause for national pride. More than once since his death there has been honest regret that his cool head and skilful hand were not available.

Emigration and Immightion-A STEDY in Soclal Sciexce, By Richard Mayo Smith, A. M. New York, 1890: Charles ScribNer's soxs.
Of all the sciences so-called, there is none which at the present moment is commanding so much attention the world over as that which we have got into the habit of calling Social. We have never seen any satisfactory definitiou of Social Science. As near as may be, however, it must be regarded as covering life in the mass in our modern civilized communities, including high and low, rich and poor, employer and employed-the nation as such, the community as such, the citizen as such--with all the inter-relations and natural dependencies and responsibilities of each. Thus defined, it is a large subject, with numerous ramifications. Mr. Smith, Professor of Political Economy and Social Science in Columbia College, has selected for consideration one section of the subject which has special interest for Americans. With emigration and immigration, especially with the latter, we have had more to do than any people who ever developed into a great nation since the first attempts were made at the organization of communities.
There is no evidence that Professor Sinith has undertaken this subject without mature consideration, or that he has pushed his work through without careful, patient and deliberate study. His matter is well arranged, and with a proper sequence in his discussions. The first chapter is of a general character and leads up to the point that it is something for the individual man to be able to say Americus sum, just as it was something to be able to say in the olden times when Rome was mistress of the world, Sum Romanus. In his second chapter, he has to recognize facts ; and the author goes over well-known ground, slowing how the American colonies grew, how imuigration made them, how immigration has fluctuated at different periods, and what were the causes of these fluctuatious. In the third and fourth, we have simply an enlargement upon this part of the subject. Professor Smith in this connection makes some happy remarks in regard to the fusing power of our dominant
langunge. Of course it has been shown whence the main streams of immigratiou have flowed. The dominance of ono speech has been determined by the English or British source of the immigration. The language of the American peoplo is English. It is the speech of Sir Walter Raleigh, of Shakespeare and of Milton. The immigrant now, no matter whence he comes, tinds it necessary to adopt this speech. If he cannot, or will not, his children must. As soon as that happens the man of foreign descent is irreparably separated from his former home. In sonne cases thickly-settled communilies have managed to maintain the foreign speech and the old religion for several generations. But the disintegrating forces are at work all around. Tho moment the young man ventures out into the world he is obliged to learn English. Then there is the publio school, which makes the child of the immigrant a young American in spite of all intluences to the contrary.
"It is eminently desirable," adds Professor Smith, "that this should be 80. We nust have ono speech in this country. We must insist that English fhall be taught in the schools, and that it shall be tho fundamental language of future generations. It must be ererywhere tho official language of the courts and the laws. Germau elergymen and educated men sometimes regret that the immigrants and their children should lose this connection with the old country and access to tho great literature of the German tongue. But it is better that a man should have one country and not divide his allegiance. If wo are to build up in this country one nationality wo must insist upon one speech." In these times it is well that such language should go forth from our university chairs.
Professor Smith takes sensible ground in regard to Chinese and other objectionable immigrants. Our civilization is determined in so far as regards character and tendency. Our institutions have become sacred and dear to us. We have no wish that the work which has been done should be undone. We wish that the work should be carried on and brought, if possible, to perfection. Our desire is that we and our children and our children's children should build up a grander civilization than that which we have inherited. Immigration must therefore be qualified. It is not a right which the foreigner can demand. It is a privilege which we, in common with every other nation, may concede or withhold at pleasure. In connection with this part of the subject our author has to admit the existence of many difficulties. The concluding chapter, in which he deals with what he calls the question of principle, is to us the least satisfactory chapter in the volume. He fails to make it sufficiently clear at what point and under what conditions the privilege of immigration should be withheld. The world is becoming more and more a unit; the nations are more and more discovering community of interest, and national isolation is becoming more and more an impossibility. Such books as this, however, cannot fail to do good, because they compel men to give their thought to one of the most interesting problems of the age.

## annual Report of the New Tork Produce Exchange.

Lack of space has prevented our noticing sooner the re-cently-received annual report of our Produce Exchange for the fiscal year 1889-90. The report contains the usual account of the year's proceedings, with list of members, officers and committees; the charter and by-laws, with the rules and regulations governing the various trades comprised in the Exchange; and, in addition, a considerable amount of statistical matter bearing npon commerce, crops, exports, \&c. For many years the Exchange issued a separate statistical report, which took high rank among publications of that character. Afterwards this plan was abandoned, and for a time the statistics were not published in any shape-a subject for general regret. Two years ago, however, the statistics were again incorporated with the other matter in the annual volume, and the same courso was followed last year and has been followed again the present year. The space devoted to these statistics is not $s 0$ large as when a specialty was made of that kind of information, but within a compass of about 140 pages Mr. J. C. Brown, the statistician of the Exchange, has managed to condense a largo quantity of very valuable facts and figures. The skill and judginent shown in selecting the matter to be published are especially to be commended, and as the report is accompanied by an extended index it is certain to answer many useful purposes.

UNITED STATES TREASURY STATEMBNT.
The subjoined statement has been issued from the office of the Treasurer this week. It is based upon the actual returns from Asslatant Treasurers, depositarios and superintendente of mints and assay offlces, and shows tho assets and liabilities of the United States Treasury December 31, We give the figures for November 29 for compartson,


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23,997,875 \& \& and minor coin not full legal-tender.. \& 19,158,0 \& \multirow[t]{2}{*}{19,218,750} \& \multirow[t]{2}{*}{} <br>
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## MERCANTILE FAILURES IN THE UNITED STATES AND CANADA FOR SIX YEARS.

## FAILURES FOR 1890, 1889, 1888, 1887, 1886 AND 1885.-PREPARED BY MESSRS. R. G. DUN \& CO.



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## [From our own eorrespondent.]

London, Saturday, December 27, 1890.
The rate of discount in the open market declined on Monday to about $3 / 8$ per cent. Indeed business was douo somewhat lower, und Treasury bills were placed at an average of £3 11s. per cent. Bat there was a recovery on Tuesday and Wednesday to fully 4 per cent because tho German demand for gold, which it was hoped had endod, again sprang up. Tho amount taken on Tuesday was only small, $£ 21,000$, but there are symptons that it may become very large again. The Imperial Bank of Germany holds only about 28 millions sterling in gold and about 10 millions sterling in silver. Just now its note circulation is expanding largely, firstly because instalinents of the German and Prussian loans issued a couple of months ago have fallen due, and secondly because of the requirements at tho end of the year. The Bank, it is true; can issue notes beyond its authorized circulation of the coin and bullion it holds by paying a duty of $\delta$ per cent. But it naturally wishes to avoid the duty, and is eager therefore to increase its stock of gold. It is probable, too, that there will be a strong demand for France before long. The new loan is pxpected out in the middle of January, aud it is estimated that it will be applied for from ten to twenty times. If so, and if tho deposits on application only amount to 10 per cent, and it is said they will be 20 per cent, then the money deposited by applicants will considerably exceed the total amount asked for by the Government. Whatever arrangements may be made to facilitate applications, it seems clear that is provide so much money as will be wanted the great Fre.:ch banks with offices in London will withdraw gold from I.ondon to accommodate their customers. Whether there will be a renewed demand for New York is better understood by the readers of the CHRONicle than by people here, but the fear is that there may be an American demand also.

At the beginning of the week there was a sharp drop of $11 / 4 \mathrm{~d}$. per ounce in silver, to $471 / 2 \mathrm{~d}$., consequent on the weakness in New York. In this market there is little doing at present. The Indian demand is small, and speculation is entirely at an end. Silver securities gave way, but there has since been a recovery in rupee paper, some people evidently thinking that the fall in silver is only temporary.

Business in the stock markets has been entirely arrested this week by the Christmas holidays and the approach of the end of the year. To-day the last settlement of the year begins, yesterday and the day before were holidays, and on the three preceding days scarcely anything was doing. There was as little disposition to sell as to buy, and consequently there was but little change in prices. Home railway stocks perhaps gave way more than any other class, because of a great strike of the employees of the Scotch railway companies, who are demanding shorter hours of labor and better pay, especially more liberal allorance for Sunday work, The servants of the Northeastern Company made a similar demand, and the company has given way. But the Scotch companies are resisting, and there is consequently a great stoppage of traffic. American railroad securities are practically neglected. The public is holding entirely aloof, and even professional speculators are at present doing nothing. The coming settlement on the Berlin Bourse is looked forward to with some appreliension. It is expected that money will be dear, and it is doubted whether there may not be serious difficulties diso closed. The Paris settlement, too, is expected to be a difficult one. Eren at the mid-monthly liquidation, which is very small compared with that at the end of the month, money was dear and carrying-over rates unusually high, and the probability seems to be that the coming settlement will be even more troublesome. As yet, however, there has been no serious break in prices.

From Russia serious difficulties among land-owners and peasant farmers, as well as amongst the commercial clssues, are reported. The harvest this year was bad and last year's harvest was also deficient. This year producers have suffered further from the sharp rise in the rouble, due largely no doubt to the rise in silver, but partly also to manipulation by the Finance Minister. The rise in the rouble has been most unfavorable to corn growers and to exporters, and there is a rery loud outcry against the Finance Minister. The Banque de la Noblesse the other day announced the foreclosure sale of no fewer than eight hundred estates, large and small, the
owners of which aro unable to keep their engagements with the bank. The rouble is now falling, which is causing somo apprehension both in Berlin and in Paris. There is alwaye a large speculation in Germany in roublo notes, and some of the operators aro likely to suffer. Besides a fall in tho rouble occasioned by the difficulties of the landed classos would mean a great falling off in the rovenue of the Russian Gorernment, and would therefore weaken tho credit of that Government. Lately, many Brftish and German holders of Russian bonds have tranferred those securities to French purchasers. At present it is believed that France holds a larger part of the Russian foreign deht than all the rest of Eurone put together, and any serious decline in tho prices of Russian bonds would therefore have a bad effect upon France.
The news from the Argentine Republic is again disquieting. In a newspaper interview tho President about a month ago declared that tho most urgent danger was of social revolution the working classes being in such distress that they were likely to rise sgainst the Government, and he admitted that the financial crisis was growing worse and worse. In a similar interview the Finance Minister also declared that the crisis was growing more acute, and painted the condition of the country in the darkest colors. The premium upon gold is once more over 200 per cent, and there are fears here of a fresh revolution. The Government evidently is not equal to the present emergency. It has made several grave mistakes, but perhaps the gravest mistake is the proposal to Congress to impose a tax of 2 per cent on the deposits in the foreign banks doing business in the Argentine Republic for the express purpose of forcing those deposits into the National Bank and the Provincial Bank of Buenos Ayres. These two banks are absolutely insolvent, and the public therefore will not deposit with them. It is hardly likely that their deposits will be increased by taxing the foreign banks. The proposal has created a very bad impression even amongst the general public in Buenos Ayres. It is feared that the Argentine Republic will default, and it appears inevitable that the provincial governments must do

There are rumors, too, respecting houses connected with the Argentine Republic, and altogether the feeling is more uncomfortable than it has been for the last few weeks.
The wheat market continues quiet.
The rates for money have been as follows:


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

| Rates of Interest at | Decsmber 28 |  | December 19. |  | December 12. |  | December 5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open Market | Bank Rate. | Open <br> Market | Bank <br> Rate. | Open <br> Market | Bank Rate. | Open Markes |
| P | 8 | 3 | s | 5 | 3 | 2\%/6 | s | 294 |
| Ber | 51/6 | 5 | 546 | 53 | 5\% | 54 | 54/6 | 43\% |
| Hamburg | 54\% | 5 | 51/6 | 5\% | 51/ | 54 | 519 | 43/8 |
| Frankfort | 51/19 | 5 | 51/3 | 51/9 | 83/6 | 5\%8 | 5\% | 5 |
| Amsterd | 41/6 | 436 | 14/6 | 414 | 41/1 | 414.4 | 416 | 3\% |
| Bruasels | s | 2\% | 8 | $2 \%$ | 5 | 234 | 8 | 23/6 |
| Maurid. | 4 | 4 nom. | 4 | 4 nom. | 4 | 4 nom. | 4 | 4 nom |
| Vlenna... | $5 \times 1 / 8$ | 51/2 | 51/2 | 51/3 | 6/2 | 81/6 | $51 / 2$ | 5\% |
| 8t. Petorsburg | 54 | 41/6 | 54/6 | 31/6 | 5.6 | 41/6 | 54/1 |  |
| Copenhagen | 46 | 64 | 44/9 | 14. | 1/6 | 41/6 | 4/3/6 |  |

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years :

| Circalati | $\begin{gathered} 1890, \\ 24.893 .285 \end{gathered}$ | $\begin{gathered} 1889, \\ 24,414,030 \end{gathered}$ | $\begin{gathered} 1858 \\ 23,806,890 \end{gathered}$ | $\begin{gathered} 1837, \\ 24,030,820 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Public depos | 5,423.451 | 6.011,108 | 5,685,188 | 5,468,754 |
| Other deposits. | \$0,251,05t | 22,033,816 | 22,612,19 | 22,367,603 |
| Governmeal sec | 10,141.4SS | 15,253,9의 | 13,880,052 | 14,010,590 |
| Other securitle | 28,000,033 | 21,859,490 | 20,092,052 | 10,525,057 |
| eser | 14,594,812 | 9,500,260 | 11,622,083 | 12,058.061 |
| Colnand bullto | 2S,938,127 | 17,805,100 | 10,288,888 | 10,015,881 |
| Prop. assets to liabilltles.per ct. | 11 0-18 | 334 | 40\% | 43\% |
| Ban | 5 | 5 | 5 | 4 |
| Consols | 95 0-18 | 07 1-18 | 00\% | 1010 |
| Clea | 3,303,000 | 117,207,000 | 91.075.000 | $88.016,000$ |

## Messrs. Pixley \& Abell write as follows:

Gold-The gold demand has continned, and all arrivals have been eagerly absorbed. The Bank hab bought $£ 321,000$, and has sold

C71,000. Arrivals: Brazll, $£ 231,000$; Buenos Ayres, 213,900 ; total, R244,900.
8ilver-In consequence of Amorioan priocs, and the usual slack de mand hefore Christmas, silver has persistentiy fallen, unmer brings When the
840,000 .
Moxlcan Dollars-Theee cola to a total of $£ 36,000$ have arrived from Mow York, but have only been quoted at melting valac.
The quotations for bullion are reported as follows:

| GOLD. <br> Iondon Standard. | Dec. 23. | Dec. 18. | GILVER. <br> London Standard. | Dec. 23. | Dec. 18. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{ll} 3 . & \text { d. } \\ 78 & 0 \end{array}$ | $\begin{array}{cc} 8 . & 4 . \\ 77 & 10 \end{array}$ | Bar silver........ 0 | ${ }_{47 \times 1}^{d .}$ | $\begin{gathered} 4 . \\ 4916 \end{gathered}$ |
| Bar gold, fine.... 0 . Bar gold, contain'g |  |  | Bar silver, contain- |  |  |
| $20 \mathrm{dwts} \text { silver..oz. }$ |  | 7711 | Ing 6 gres. gold. . Oz . |  | 76 |
| Bpan. doubloons.oz. |  |  | Cake sllver.......oz | 13/ | 5376 |
|  |  |  | Mexican | 4318 | 181/6 |

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

MPORTS.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 90. | 1889 19.073 .611 |  |  |
| Wheat...........ctit. 20,481,552 | 19,073,611 | 21,957,063 |  |
| Bar |  |  | 3 |
|  |  |  | 1,132,268 |
| 868,238 | 1,199,970 | 919,573 | 760,962 |
| ndian corn........... $8,798,344$ | 9,493,355 | 7,279,122 | ,323,479 |
| 1-6, | 5,255,533 | 5,156,181 | 5,852,401 |
| Supplies available for consumption (exclusive of stocks on |  |  |  |
| Beptember 1): |  |  |  |
|  |  | 21,957,563 | $15,940,636$ |
| Importe of flour. ..... 4,524,887 | 5,255,533 | 5,136,181 | 5,852,401 |
| Eales of home-grown 13,962,000 | 17,696,475 | 11,973,991 | 14,303,391 |
| Total.............. $38,988,439$ | 42,025,619 | 9,087 | ,096 |
| 1890. | 1889. | 1888. | 188 |
| Average price,week...32s. 4d. 30s. 1d. 30s. |  |  |  |
|  |  |  |  |
| The following shows the quantities of wheat, flour and |  |  |  |
|  |  |  |  |
| maize afloat to the United Kingdom: |  |  |  |
| This weck. | Last week. | 1889. |  |
| Wheat.............q | 1,864,000 | 1,681,500 | 2,553,500 |
| Flour, equal to qrs. | 332,000 | 270,000 | 167,000 |
| Maize.............are. | 576.000 | 397,500 | 188,500 |

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending Jan. 9:

| London. | Sat. | Mfon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ellver, per oz..........d | 4818 | 4778 | 478 | 4818 | 4818 | $48^{14}$ |
| Consols, new, $23_{4}$ per cts. | ${ }^{95178}$ | $95{ }_{96}{ }^{3}$ | ${ }_{9613}{ }^{18}$ | ${ }_{96118}$ | ${ }_{961}{ }^{18}$ | $96^{3 / 3} 16$ |
| do for account...... | 9618 $5 \cdot 271$ | ${ }^{96}$ | -96110 | 9614 95.1712 | $\xrightarrow{9614}$ | 9638 95.40 |
| U. 8. $41_{28}$ of 1891... | 06 | 106 | 106 | 106 | 106 | $95 \cdot 4$ 106 |
| U. 8. 48 of 1907. | 12414 | $124{ }^{1} 4$ | 12414 | 124 | 124 | 124 |
| Oanadlan Paclfle | 7518 | 7514 | 7418 | 7518 | 7538 | $751_{2}$ |
| Chic, MIl, \& 8t. Pa | 5358 | 5358 | 5338 | 5418 | 5438 | 5514 |
| Illinols Central | 1003 | 101 | 101 | 1001s | $1001{ }^{1}$ | 10112 |
| Lake 8bore. | $1141_{2}$ | $1141_{2}$ | $1141_{2}$ | 11412 | 11412 | 11412 |
| Louisville \& Nashvile.. | 745 | $75^{18}$ | $7{ }^{718}$ | $7{ }^{7} 1_{2}$ | $771{ }^{2}$ | 774 |
| Mexican Central 4s.... | 7834 | 73 | 7312 | 7312 | 7384 | 74 |
| N. Y. Central \& Hudson. | $100^{31}$ | 10534 | 1051 | $105{ }^{1}$ | 106 | $1051_{2}$ |
| N. Y. Lake Erle \& West'n | $20^{14}$ | $19^{7} 8$ | $19^{7}{ }^{\text {a }}$ | $19^{78}$ | $19^{7}$ | $20{ }^{2}$ |
| do 2 a cons. | 100 | 100 | 100 | 100 | 100 | 100 |
| Norfolk \& Weatern, pref. | $55{ }_{4}$ | 5.512 | 543 | 5478 | 5514 | 5614 |
| Northern Pacific, pref... | $671_{4}$ | $67{ }_{2}$ | 6912 | 6812 | 6914 | 691 |
| Pennsylvanla............ | $51{ }^{3}$ | 5218 | ${ }_{5} 2^{17}$ | 5218 | $52^{1}$ | 5218 |
| Philadelpbla \& Reading. | 17 | 1678 | 1744 | $16^{7} 8$ | $17{ }_{4}$ | 1718 |
| Undon Paclio............. | 4514 | $45{ }^{18}$ | 4514 | 4518 | $46{ }^{1} 4$ | $46^{3} 8$ |
| Wabash, pref | 1712 | 1718 | 173 | 1718 | 1718 | $171_{2}$ |

## 

Cónage by United States Mints, - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of December and the calendar year 1890.

| Denomination. | December. |  | Oatendar Fear 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Piece | Value. | Pieces. | Value. |
| Double eag | 80,020 | 1,600,400 | 969,954 |  |
| Hair eagies. | 1,015 | 10,150 | 75,543 | 75 |
| Three dollars |  |  |  |  |
| Dollara. <br> Total gold $\qquad$ | 8,747 | 21,867 | 8,813 |  |
|  | 106,840 | 1,717,707 | 1,112,438 |  |
| Standard dollars.... <br> Half dollars <br> Quarter dollara <br> Dimes. $\qquad$ <br> Total allver. $\qquad$ | 549 | 549,166 |  |  |
|  | 12,125 | 6,062 | 38,042,804 | $\begin{aligned} & 42,8, \\ & 6,2 \end{aligned}$ |
|  | 80,125 2,974,165 | 20,031 297,417 | 80,590 | 20,1 |
|  | 615,581 | 3,872,67 | 49,470,601 |  |
| Five cents. Three cents. One cont | 75 | 81,934 | 16,259,272 |  |
|  |  |  |  |  |
| Total minor ....... | ,469,350 | 140,241 | 73,442,126 | 1,384,793 |
| Total coinage...... $14,191,771$ |  | 5,730,624 | 124,025,165 | 054,083 |
| Government Revenue And Expenditures,-Through the |  |  |  |  |
| courtery of the Secretary of the Treasury, we are enabled |  |  |  |  |
| to place before our readers to-day the details of Government receipts and disbursements for the month of December |  |  |  |  |
|  |  |  |  |  |
| From previous returns |  |  |  |  |

months, and in that manner complete the statement for the calendar years 1890 and 1889. RECEIPRS (000s omilted).

|  | 1880. |  |  |  | 1889. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | $\text { Inter }{ }^{\prime}$ Rev'ue | Misc'ls <br> Sourc's | 1 otal. | Customs. | Inter'l Rev'ue | Misc'ls Sourc's | 7 tal . |
|  | * | \% | ¢ | - | \$ | \$ | \$ | \$ |
| Jannary | 22.218 | 10,081 | 3,794 | 36,891 | 20,712 | 10,470 | 3,218 | 34,398 |
| Tebrnary | 18,966 | 10,115 | 1,785 | 30,86n | 18,788 | 9,178 | 2,187 | 30.183 |
| March. | 20,800 | 11,282 | 2,898 | 84,778 | 18,171 | 10,008 | 1,834 | 31,014 |
| d pril. | 19.358 | 12,508 | 1,984 | 33,801 | 19,688 | 10,847 | 2,782 | 38,837 |
| May | 17,048 | 16,382, | 2,003 | 35,443 | 18,084 | 15,027 | 3.320 | 34,431 |
| Ju | 21,041 | 12,642 | 3,261 | 37,547 | 17.638 | 11.723 | 9.397 | 32,758 |
| Jnty | 28,853 | 11.717 | 2.324 | 37,98 | 18,008 | 10.889 | 1,981 | 31,886 |
| Aumust | 20,316 | 12,558 | 1,938 | 34,818 | 20.820 | 11,955 | 1,886 | 34,471 |
| 8eptem | 22,035 | 12,815 | *5,154 | 98,804 | 17,778 | 11,448 | 2,188 | 31,410 |
| Octobe | 24,034 | 12,840 | +2.442 | 40,216 | 18,315 | 11,625 | 2,052 | 32,492 |
| Novembe | 15,228 | 11,322 | $\ddagger 2.438$ | 28,986 | 16,615 | 11,158 | 2,943 | 30,717 |
| December | 16,105 | 12.944 | 52,321 | 31,370 | 15,025 | 11,004 | 2.687 | 29,500 |
| Total year. | 242,801 | 147.816 | 32,156 | 422,373 | 221,131 | 135,344 | 30,474 | 388,948 |

National bank depo
$* \$ 3,021,000$.


|  | 1890. |  |  |  |  | 1889. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oral. nary. | Pensions. | Interest. | Prem. iums. | Total. | Ordinary. | Pensions. | $\left\lvert\, \begin{gathered} \text { In- } \\ \text { terest. } \end{gathered}\right.$ | $\begin{array}{\|l\|} \hline \text { Prem- } \\ \text { iums. } \end{array}$ | Total. |
|  | \% | 1 | \$ | $\stackrel{\square}{\square}$ | 97, 0 \% | 15,483 | 1 | - | \% | \% |
| Jan. | 15,680 | 2,178 | 7.916 | 2,088 | 27,858 | 15,433 | 2,185 | 8,285 | 851 | 28,554 |
| Feb. | 9,925 | 13,860 | 518. | 958 | 25,080 | 11,331 | 20,915 | 688 | 853 | 93,787 |
| March. | 10,228 | 3,802 | 1,838 | 2,093 | 17,512 | 12,986 | 1,473 | 1,502 | 611 | 18.972 |
| d pril... | 18,858 | 9,815 | 6,861 | 874 | 20,808 | 13,589 | 410. | 8,578 | 1,8Si | 22,488 |
| May.... | 13,814 | 12,585 | 514 | 811 | 27,234 | 11,583 | 11,074 | 518 | 471 | 23,674 |
| June. | 9,367 | 3,781 | 1,514 | 222 | 14,884 | 10,832 | 879 | 1.716 | 223 | 18,750 |
| July.. | 18,088 | 14,863 | 7,232 | 2,054 | 38,187 | 18,278 | 15,24 ${ }^{\text {c }}$ | 8,175 | 295 | 41,990 |
| Aug. | 12,445 | 18,834 | 878 | 1,730 | 33,840 | 18,875 | 20,244 | 612 | 3,738 | 38,269 |
| 8ept | *15.765 | 38 | 18,410 | 4,024 | 38,737 | 12,408 | 201 | 1,583 | 2,273 | 16,483 |
| Oct | +2,483 | 11,047 | 4,313 | 148 | 38,038 | 16,480 | 4,604 | 6,189 | 2,202 | 28,599 |
| N゙ov. | \%17,521 | 21,511 | 3,538 |  | 42,570 | 11,620 | 10,778 | 784 | 2,185 | 25,385 |
| Dec. | 516,854 | 2,854 | 471 | 1,910 | 01,889 | 11,407 | 10,322 | 1,482 | 2,093 | 25,891 |
| Year.. | 171,526 | 114,061 | 47.302 | 17,200 | 350.095 | 158,720 | 98.421 | 38,454 | 18,149 | 318,74 |
| ation | $\begin{aligned} & \text { al ban } \\ & \$ 2,074 . \end{aligned}$ | redemp | $\begin{aligned} & \text { ption } \mathrm{fu} \\ & +\$ 2,21^{1} 2, \end{aligned}$ | $\operatorname{lund}_{2,7.28} 1 \mathrm{ac}$ | $\begin{aligned} & \text { cluded:- } \\ & \text { \& } 2,10 \end{aligned}$ | $, 684$ | \$ \$1,93 | 935,467 |  |  |

Changes in Legal Tenders and Natlonal Bank Notes to Jandary 1. -The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes December 1, together with the amounts outstanding January 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to January I:
National Bank Notes
amount outstanding December 1, 1890......
Amount Jesued during December
Amount outstanding January 1, 1891*
Legal Tender Notes-
4. mount on deposit to redeem national bank anount on deposit 1 , 1890

| $\$ 672,180$ | $\$ 178,434,659$ |  |
| ---: | ---: | ---: |
| $1,951,300$ | $1,279,120$ <br> $\$ 177,155,539$ |  |
|  | $\$ 263,875$ <br> $1,950,161$ | $\$ 53,181,464$ <br> $1,686,286$ |

Amount on deposit to redeem national bank doter January 1, 1891.
CHroulation of national gold banks, not inoluded above, $\$ 132,307$. According to the above, the amount of legal tenders on deposit Janusry 1 with the Treasurer of the United States to redeem national bank notes was $\$ 51,495,178$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of tine last five montlas:

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total. ..... $55,318,06056,304,724 \mid 54,662,18053,181,464 / 51,495,178$ |  |  |  |  |  |
| * Aot of Jnne 20, 1874, and July 12,1882 |  |  |  |  |  |
| National Banks.-The following national banks have ecently been organized : |  |  |  |  |  |
| 4,493-The Flrst National Bank of Earlville, N. Y. Capital, $\$ 50,000$. Hoary G. Greene, Presldent ; Guy H. Clark, Cashler. |  |  |  |  |  |
| 4,494-The Missouri Nallonal Bank of Kausas Cily, Mo. Capltal, $\$ 500,000$. David V, Rieger, President; Charles E. Barnhart, Cashier. |  |  |  |  |  |
| 4,495-The FIrst National Bank of Waltou, N. Y. Capital, $\$ 50,000$. George O. Mead, President; John Olmztead, Cashler. |  |  |  |  |  |
| ImPORTS AND Exports for the Week.-The imports of last |  |  |  |  |  |
| week, compared with those of the preceding week, show |  |  |  |  |  |
| a decrease in dry groods and an increase in general merchan- |  |  |  |  |  |
| dise. The total imports were $86,634,998$, against $\$ 6,201,242$ |  |  |  |  |  |
| the preceding week and $\$ 9,5.31,502$ two weeks previous. The |  |  |  |  |  |
| exports for the week ended Jan. 6 amounted to $\$ 6,608,447$, |  |  |  |  |  |
| against $\$ 6,013,946$ last week and $\$ 7,249,162$ two weeks previous. |  |  |  |  |  |
| The following are the imports at New York for the week |  |  |  |  |  |
| ending (for dry goods) Jan. 1 and for the week ending (for |  |  |  |  |  |
| general merchandise) Jan. 2; also totals since the beginning |  |  |  |  |  |

FOREION IMPOMTS AT NGW TORK.

| For Wreek. | 1898. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... | $\begin{aligned} & \$ 2,3.14,825 \\ & 5,511,9.13 \end{aligned}$ | $\begin{array}{r} \$ 3,37: 1,05.1 \\ 8,020,096 \end{array}$ |  | $\begin{aligned} & \$ 1,499,026 \\ & 5,195,0712 \end{aligned}$ |
|  | \$7,850,508 | \$11,093,750 | \$7,300,0.12 | \$0,631,008 |
| - | $\begin{aligned} & \$ 2,314,625 \\ & 5,511,0.43 \end{aligned}$ | $\begin{aligned} & \$ 3,373,05.1 \\ & 8,820,096 \end{aligned}$ | $\begin{gathered} \$ 2,208,645 \\ 5,102,307 \end{gathered}$ | $\begin{array}{r} \$ 1,409,020 \\ 5,135,072 \end{array}$ |
| Total I week... | \$7,850,508 | \$11,093,750 | \$7,309,042 | \$0,034,008 |

In our report of the dry goods trade will be found the imports of dry goods for ono week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Jan, 6 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEER.

|  | 1898. | 1880. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reperted. | \$0,680,795 | \$3,203,137 | \$1,230,170 | \$6,608,447 |
|  |  |  |  |  |
|  | 0,080,705 |  | 1230,179 |  |

The following table shows the exports and imports of specie at the port of N.Y. for the week ending Jan. 3 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:

EXPORTS AND TMPORTS OF SPECIE AT NEW YORK.

-Messrs. N. W. Harris \& Co., of Chicago and New York, have issued a small pamphlet entitled "Municipal Bonds," a treatise on investurents. This is intended to show briefly the advantages of city bonds as safe investments, and incidentally the risks and disadvantages of some other popular securities. As the legal decisions bearing upon various classes of city securities are touched upon, and the status of each sort is examined, the pamphlet will be found of interest to all persons who may hold or trade in city honds. Messrs. Damrell \& Upham, of Boston, have the book on sale at 50 cents per copy.

- Messrs. Unger, Smithers \& Co. are offering in the Chronicle to-day $\$ 500,000$ of the first mortgage 4 per cent 100-year gold bonds of the Scioto Valley \& New England Railroad at 71 per cent and accrued interest. The total amount of the mortgage is $\$ 5,000,000$, making an interest charge of only $\$ 200,000$ per year, while the road is earning considerably more than this charge, and the bonds are also guaranteed by the Norfolk \& Western Railroad Company, which owns the stock and operates the road as part of its system.
"Stock Fluctuations" in 1890 is issued by Mr. Joseph G. Martin, 10 State St., Boston, and will be ready for delivery on Monday, Jan. 12. The Boston stock brokers and all persons interested in the Boston market for stocks and bonds, are to be congratulated on having the statistics kept for them as thoroughly as they are kept in this annual publication. It is hardly to be supposed that any of the bankers, brokers or investors in New England will be without a copy of this excellent compilation.
-The Canadian Pacific Railway Company has declared a half-yearly dividend upon the capital stock of the company, at the rate of 5 per cent per annum, payable February 17. Of this dividend $11 / 2$ per cent is from the annuity provided for until August 1893 by a deposit with the Canadian Government, and one [er cent is from the surplus earnings of the Company See advertisement.
-Tho old firm of Brinckerhoff, Turner \& Co., dealers in cotton duck, has expired by limitation. Mr. J. Spencer Turner, a leading partner in the firm will continue the business under his own name, as appears by the card in another column.


## -The board of directors of the National Cordage Company

 have declared the regular quarterly dividend of 2 per cent on the preferred stock, payable on and after Feb. 1. The transfer books will close Jan. 15 and reopen Feb. 3.-Messrs. D. Falinestock \& Co., baukers, of Baltimore, have issued a nest little hand-book, which gives a summary of information in regard to local and other securities dealt in at the Baltimore Stock Exchange.
-Messrs. A. R. Chisolin \& Co. are offering a selocted list of securities paying good Interest, whlch will be found in our advertisiug columns designated as January investments.

- Messrs. Speyer \& Co. offer, subject to sale, a number of high grade investment bonds, bearing 4, 41/8 and 5 per cent, as udvertised in another column.

Messrs. Griswold \& Gillett are offering, undor "Bauking and Financial," a list of city and county bonds, to which the attention of investors is called.

The Great Northern RR. Co. has declared a quarterly dividend of one per cent on the preferred stock, payable February 2.

| Name of Compreny. | Per Cent. | When I'ayable. | Book: Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| IInllroadm. <br> Canadlan Paclfe. | $21_{2}$ | Ficb. 17 | Jan. 10 to Feb, 17 |
| Ceutral of Now Jorsey (quar.) | $11_{2}$ | Frob. 2 | Jan. 15 to Fob, 2 |
| Denver \& Rto Grande pref.. | $21_{2}$ | Fel. 16 | Feb. 1 to Feb. 16 |
| Great Northern pref. (quar)..... | 1 | Feb. ${ }_{\text {J }}$ | Jan. 18 to Fob. ${ }^{2}$ |
| Iruntingron \& Broad Top pret.. | $3{ }_{31}$ | Jan. 10 | Jan. 11 to Jaa. 15 |
| Loulsvile de Nashville | $2_{3}^{12}$ | F'eb. 5 | Jan. 26 to Feb. 8 |
| Mine Itill \& Schurlkill Inaven... | 3 | Jsu. 15 | $\overline{\text { Jon }} 16$ to $\overline{27}$ |
| Nashville Chatto \& St. L. (quar.) | $3^{14} 4$ | Jan. 26 | Jan. 16 to Jィu. 27 |
| Trrre IIanto \& Indianapolis..... | 3 | Feb. 16 | Jau. 20 to Feb. 16 |
| Whecliag \& Lake Erie pret. (quar) Fire Insurance. | 1 | Feb. 16 | Jau. 20 to Feb. 16 |
| Cltizens'......i | $3^{3}$ | on dem. | to Jan. 14 |
| Emuplre Cily | 3 | on dcm. |  |
| Globe | 4 | on dem. | to |
| Faclil | 6 | on dem. | to |
| Park | 5 | Jan. 13 |  |
| United States MIscellaneous. | 5 | on dem. |  |
| American Tobacco pref. (quar).. | 2 | Feb. | Jan. 10 to Jan. 30 |
| IIenderson BrIdg9 | ${ }^{219}$ | Feb. | Jan. 27 to Feb. 2 |
| Illinols Steel. | jscrp | Feb. | to |

N. Y. and BrookIyn Gas Securlties-Brokers' Quotations,

| As companies. | B1 | Ask | GAS COMPANIES. | B1 | A8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Srooklyn Gas.LIght..... | 115 | 118 |  | ${ }_{128}^{87}$ | ${ }_{131}^{91}$ |
| Cillizons' ${ }_{\text {conde }}$ | 100 | 103 | Bonds, 68 |  |  |
| Consolldst | 91 | 98 | Metropolitan(Brooklya). | 0 |  |
| Tersey City |  | 115 | Fulton Mran |  |  |
| Mutual (N. | 115 | 120 | Bond | 1 | 120 |
|  | 100 | 102 | Equ | 5 | 110 |
|  |  |  |  |  |  |

Auction Sales.-The following were recently sold at auction
by Messrs. Adrian H. Muller \& Son: Shares.
$\$ 200$ Cltizens'Ins.Co. $7 \%$ cert. 86 45 Corn Exchange Bank.... $2381_{4}$ $12 \mathrm{~N} . \mathrm{Y}$. Bowery Fire Ins. Co. $100^{1} 8$ 40 American Coal Co......... $721_{2}$ 20 Citizens' Fire Ins. Co...... $1111_{8}$ 53 Ave. RR. ...............28612 10 Bercantile Nat'l Bank... $2221_{2}$
3 Central Truet Co......... 1200 3 Contral Trast Co.
16 Nat. Bhoe \& Leatber Br. 145 15 Nat. B'k of the Repubido. 186 22 Tratesmen's Nat. Bank.. 100 50 Iun's \& Traders'Nat. B'k. 56 S 10 N. Y..Prov. \& Boston RR. 2225 20 Real Estate Ex.\&Auction
210 United "Electrio Traction
Co. $\$ 25$ each.... $821_{2}$ c. per sh.
$\$ 10,000$ Wash. \& Georgetown
$\$ 2,000$ N. Y. Bonds.
con., $1900, \mathrm{M} . \& \mathrm{~N} . \$ 1,000$ 7, con., 1900, M. \& N. $\$ 1,000$ e. 126 \$100 Amer. Coal Co. 18t 6s, 1893. M. \& .................... $1031^{1}$ 204 Virginia 8 tate Borlp.... $\$ 4$ $\$ 1,150$ Va. Deferred Bonds. $\$ 671$
 3,000 La. State Coils., 1914. $93{ }^{48}$ $\$ 5,000$ Sonth Car. 8late 6s... $3^{3}$ $\$ 10,000$ Fremont Elk. \& Mo.
Val. RR, cons. 68 (guar. by
Chic. \& North. R'y Co.) $1933.120^{5}$ $\$ 16,000 \mathrm{Cal}$. Pac. RR. Ist Ex-
 and 5\% Bonds, I906, J. \& J. 1021 and 100,000 Phlla, \& Rcad. RR. Deforred Incomes............ $8^{1}$ 0erorred income
$\$ 30,000$ Atlantlo \& Pao. RR. 28
(Cent. Div.) L. G. B'ds, 100128

## 

Wo Offer, Subject to Snle, the follawing cholce Inveotment
City of Anthony (Kan.) 68, 20 year.
County of Lawrence (8. Dakota) 5s, due 190\%; optlonal after 1897. School District No. I, Cheyenne, 6 s, 15 year.
Dunglas (Wyoming) Water 78, due 1909.
City of Merllclne Lodge (Kan.) 6s, due 1909.
8tale of Minnesota Adjust. $42_{2}$ s, due 1911; optional after July 1, 1891 City of Cloveland (Ohio) 8oheol $41_{2}$ per cent 5 - 10 year bonds. City of Dayton (Ohlo) $41_{93}$, dno 1891-92
City of Wichita (Kan.) Paving 6s, due 1891-2-3-4-7-9.
City of Anaconda (Mon.) Sewcr 6s, 10-20 year.
Also a llac of cholce rallrond securliles, paylag from 5 to 6\% per cent Inerent.

GRISWOLD \& GILIETTE,
5 WALL STREET, NEW YOHK.

## Spencer Trask \& Co.,

Nos, 16 and 18 IErond Street, Nesw Tork City. ALBANY, N, Y GALATOQA, N. Y: PROVIDRNCK IR L. All clases of Securicles Bought gnd Sold on Commisalon. Apecial sitemthas Bostou and Chleago.

## Thye ghankers' (Gazette.

## For dividende, see prevtous page.

WALL STREET, FRIDAY, JANUARY 9, 1891-5 P. M.
The Money Market and Financial Situation.-We have had a good illustration this week of the small prominence given by the newspapers to an occurrence of remarkably good omen, as compared to that display with which a disaster is usually set forth. When Decker, Howell \& Co. suspended on November 11, it was announced in large black headlines on the first page of almost every newspaper in the city. When the same firm resumed on January 6th, the assignee having settled up an indebtedness of $\$ 12,000,000$ in less than sixty days, and offering to pay every creditor in full at 100 cents on the dollar, very little prominence was given to the matter, and a small paragraph on the inside pages was deemed quite sufficient notice of it. And yet if we look to the annals of Wall Street this remarkable settlement in so short a time was an event more rare than the original failure. There hava been many failures of more general importance, but never before a settlement so quickly effected and so complete.

The above remarks seem to be warranted by the general bearing on the markets of the events referred to. The disastrous 11ih of November and the week following it are yet fresh in the memory of all, and the speedy resumption of the principal firm then embarrassed, together with the reduction of the Bank of England rate to 4 per cent, seems to put a definite point to the panic period, and to start a new era which we may hope will be one of reasonable prosperity.
The bond and stock markets have responded handsomely to the better feeling.
The meeting of railroad officers to settle the basis of the new "Western Traffic Association" began on Thursday, and was continued to-day. Everything appears to be working satisfactorily, and in all probability the agreement will be concluded to-morrow and ready for signatures.

The Clearing House certificates are being canceled every day, and the amount outstanding has been reduced to $\$ 8,455,-$ 000 . In Boston the last of their certificates were canceled this week, the total issue having been $\$ 5,065,000$.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 21/2@6 per cent, the average being about $41 / 2$ per cent. To-day rates on call were $21 / 2$ to 4 per cent. Prime commercial paper is quoted at 6@7per cent.

The Bank of England weekly statement to-day showed an increase in specie of $£ 678,000$, and the percentage of reserve to liabilities was $39 \cdot 92$, against $37 \cdot 00$ last week; the discount rate was reduced to 4 per cent.
The Bank of France weekly statement shows a gain of 2,375,000 francs in gold and a loss of $3,125,000$ franes in silver.
The New York Clearing House banks in their statement of Jan. 3 showed an increase in the reserve held of $\$ 1,997,400$ and a surplns over the reqnired reserve of $\$ 8,576,875$ against a surplins of $\$ 7,725,175$ the previous week.

|  | $\begin{aligned} & \text { i891. } \\ & \text { Jan. } 3 . \end{aligned}$ | Differen'sfrom Prev. week. | $1890 .$ | $\begin{aligned} & 1889 . \\ & \text { Jan. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapit | $67, \$ 19,700$ | \$ |  |  |
| Lurplus and disco is | 65,375,800 |  | 57,542,100 | $60,762.700$ $52,402,600$ |
| Clrenlation.... ${ }^{\text {a }}$ | $385,678,500$ $3,599.900$ | Inc. 356,700 | 399,689.300 | 392,336,900 |
| Net depos | 380,632,100 | Inc. $4,582.800$ | $3,738.500$ $09.052,400$ | 4,850.500 |
|  | $78.683,200$ | Inc. 850,900 | 77,427,60n | 77,032,500 |
|  | 20.571,700 | inc. 1,146,500 | 26,741,50 | $32,529,700$ |
| Reserve held. | $\begin{gathered} 105,234,900 \\ 93,458,025 \end{gathered}$ | Inc. 1,997,400 | 104,169,10 |  |
| Surpins reserv | 8,576,875 |  |  | - |

Forelgn Excliange- The market for sterlig strong this week and rates have advanced sharply. The sale of American stocks has created a demand for bills, and this, in conjunction with easier money here, and some scarcity of commercial bills, has led to the advance. Actual rates are : Tankers' sixty days' sterling, 48833 @4 $4831 / 4$; demand, $486 \Leftrightarrow$ $4861 /$; cables, $4863 / 4$ a $4871 / 4$.
Posted rates of leading bankers are as follows
 $1 / 4$ discount, selling $1 / 0$ discount to par; Nay: Savannah, buying cil, 75 c . disconnt; $1 /$ discount to par; New Orleans, commer$1 /$ premium; St. Louis, par; Charleston, buying par, selling 70c. per $\$ 1,000$ premium.

Unlted States
The daily purchases are -Government bonds have been firm kindly furnished us by the Treasury in following statement purchases under circular of October 9 up to and including


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

 48. 1907.
Do ex6s, cur'cy, $95 . . .1 y, 91$ 6s, curcy,95....reg.
$6 \mathrm{~s}, \mathrm{cur}{ }^{\prime}$ cr, $97 . . . \mathrm{reg}$. 6s, cur'ey',98.....reg.

Govis is the price bid at the mornine
Goverument Purchases of Silver.-The Government pur chases of silver the past week are shown in the following statement, there having been no purchases until Friday:

|  | Onnees affered. | Ounces purchased. | Price paid. |
| :---: | :---: | :---: | :---: |
| Previously reported. | 932,000 | 807,000 | \$1.041 ${ }^{2}$ \$1.0514 |
| January 5 | 1,880,500 | 572,000 | \$1.045 क \$1.0480 |
| $\because 7$ | 1;355,000 | 628,000 | \$1.0492 क \$1.0525 |
| *L0cal pur | 1,026,000 | 754,600 | \$1.0501 \% \$1.0530 |
| *Local purchases | ......... | 3,011 | - |
| *Total in month to date.. | ......... | 2,764,611 | \$1.0412 ${ }^{2}$ \$1.0530 | * The locaĩ purchascs of each weck are not reported tili Monday of the following week.

State and Railroad Bonds.-Considering the good demand for other bonds, State bonds have been in singularly little request. The sales have been: Louisiana consol. 4s, $\$ 12,000$ at 911/2@92; North Carolina 68, old Chatham R. R. issue, $\$ 2,000$ at 4; South Carolina 6s, non-fundable, $\$ 15,000$ at $43 / 8 \propto 41 / 2$ Tennessee settlement $3 \mathrm{~s}, \$ 17,000$ at 691/4@71; Virginia 6 s deferred, $\$ 5,000$ at 9 , and trust receipts, $\$ 5,000$ at 9 ; Alabama class A, $\$ 1,000$ at 102 .

The re-investment of January interest and dividends has produced this week a degree of strengtl and animation in the bond market that has not been equaled in several months. Prices have tended strongly upward, the week's gain amounting in some cases to three or four points or more. Atchison incomes have been the most active bonds on the list, but these have been an exception to the rule and have not advanced. The company has been subjected to newspaper criticism, but its gross earninge for December show up well, and the first mortgage 4 per cents close slightly higher than last Friday. Missouri Kansas \& Texas incomes, on the other hand, have jumped up six points, the first mortgage 4 s also improving. The Reading managers have had under consideration the payment of interest on the company's preference in comes, and on the expectation of a dividend the first prefer ence bonds advanced two points, only to tumble back on the rumor that no dividend wonld be paid. The 43 , however, close higher than last week. Louisville St. Louis \& Texas 6s have recovered over six points more of the loss incurred in the crisis, and Richmond \& West Point Terminal is about four points.
Railroad and Miscellaneous Stocks.-While trading las not been remarkably heavy, a much more cheerful feeling has pervaded the stock market this week. Not only have outsiders been buying, but, following a good bank statement, the money market has assumed a more normal condition, thas increasing confidence as to better prospects in the future. Then, too, the Louisville \& Nashville dividend, the bull movement in the coal stocks, the resumption of business by Decker, Howell \& Co. after paying their creditors in fnll, and the stimulus thereby given to the Villard properties, have all helped to brighten the condition of affairs. On Thursday also came the news that the Bank of England had rednced its rate of discount, and in addition to this the harmonious mecting of railroad presidents in New York gave strengtl to the general tone.

The declaration of the $21 / 2$ per cent casll dividend on Louisville \& Nash ville stock has caused an advance of $31 / 2$ points to 763 s. The cold weather and the improvement in the coal trade which that signifies have furnished the basis for a lively rally in the coal properties, Lackawana closing at 13855 against 1331/4 last week, and Jersey Central closing at 116 against 1083/4. The Vanderbilt stocks have been strong, and certain of the Villard stocks remarkably so, Nortl American liaving advanced to 163 , closing at $161 / \mathrm{s}$. Northern Pacific common and preferred have also been a feature in the dealings.
Rock Island was sold down by the bears but closes at $711 /$ against $703 / 4$ last Friday. Rio Grande Western common and preferred have sold at the lighest figures ever reached by them. Sugar Trust receipts became moderately active Thursday and close to-day at 661/4, having adranced 73 points in the week. Distilling \& Cattle Feeding Trusts ad vanced $47 / 8$ points, and American Cotton Oil was active and higher. Silver has changed but little, the last sale being at 105 as compared with $1047 / 8$ last Friday.

|  | HIGEEST AND LOWEBT PRICES |  |  |  |  |  | Salen of the Week， Bharen． | Range of sales in 1801. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| втоск8． | $\begin{gathered} \text { Baturday, } \\ \text { Jan. } 3 \text {. } \end{gathered}$ | Monday， Janl． | Tu | Јลa． 7. | $\begin{aligned} & \text { Thurs } \\ & \text { Jan. } \end{aligned}$ | Friday， Jan． 4 ． |  | Lowest | Iighent． |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Atchison Ton．\＆ Athatic of jueltio |  | $\begin{array}{cc} 2019 & 30^{1} 8 \\ 514 & 3 \\ -5 & 7 \\ -2 \end{array}$ |  | $51_{2}-51_{3}$ |  |  | $72,438$ | 28 g Jan． <br> 5 Jan． |  |  |
| Cauadian pactio | ${ }^{7278}$ | ${ }^{1}$ | $7{ }^{24} 9^{4} \cdot 79^{34}$ | ${ }_{49}{ }^{3}$ |  | 4934 | 3，6：10 | ${ }_{4}{ }^{1} 1_{4}$ Jan． | ${ }_{2}{ }^{\text {c }}$ 7319 Jan． |  |
| Contral of | 108 41088 | $107^{\circ} 10938$ | $109{ }^{19} 110^{1} \mathrm{l}_{2}$ | $1121^{2} 115$ | 1141164 | 110117 | 0，402 | 1064．Jan． | $117{ }^{49}$ ¢ Jan． |  |
| Oentral Pacifo |  |  |  | 30.30 | ${ }^{1} 1$ | 19 30\％ |  | $1{ }^{3}$ | 30 Jan． |  |
| $\underset{\text { Cosarameate do }}{\text { Do }}$ |  | 1818 | 18 | 472 | $\begin{array}{llll}184 & 102 \\ 4\end{array}$ | 4828 |  | 17 Jam． | $19^{2} 8 \mathrm{Jan}$. |  |
| 10 do | 30 | $0^{2} 831{ }^{4}$ | 31 | $813{ }^{3}$ | 314314 |  | 2，081 | ${ }_{29}^{44}$ Jan． | ${ }^{49}{ }^{\text {3 }}$ J Jan． |  |
| － | 125 | 130130 | 127 | 128 130 |  | 27130 |  |  | 30 Jait． |  |
| le．de All．lsenef．Tr．Re deaga Rurilugion \＆Qut | 00148 | 90\％ 914 | 90． 910 | Quie 1114 | 988 | 00 01 | 24，433 |  |  |  |
| leago \＆Eiastera Illinol | $41{ }^{4} 1013$ | $422^{4} 44$ | ＊ 1243 | $44 \quad 45$ | $45 \quad 45$ | $45 \quad 46$ | 2，4 | 4134 | 46 |  |
| Do | ， | 13 |  |  | 8088 |  |  | $83{ }^{1} 13$ |  |  |
| leago Miltraukeos8t． $1^{\text {b }}$ | 10512 105 |  | 1051 | ${ }_{1064107}{ }^{528}$ | ${ }_{107}{ }^{258}{ }^{51074}$ | ${ }_{107}^{524}{ }^{5108}$ | 28，4 | 5034 | S42 Jan． |  |
| Chleago ed Norluwestern | $103{ }^{1} 106$ | 106107 | 106106 | 1064107 | 10638100 尔 | 10634107 | 8，31 | 1044 | 107 J＝D． |  |
| Do | 135137 |  |  | 138138 |  | 1383313838 |  | 135 | 13839 Jon． |  |
| Chleago Rock Ialand \＆Pac <br> Chleago 8t．Paul Min．\＆ |  | ${ }_{23}{ }^{69} 8$ |  | $68 L_{2}$ 23 23 |  |  | $69,34$ | $6758 \mathrm{~J} \text { ก }$ $23 L_{2} \mathrm{Ja}$ | 714 Jan． $24 \mathrm{~L}_{2}$ Jลก． |  |
| Do | 8 | 81.4 | ＊80－82 |  | 23.8 |  |  | 80 Ja | $82{ }^{2}$ Jan． |  |
| Clove，Clueln．Chíc．\＆81． | ${ }_{-93} 618614$ | 62 623 | ${ }^{6024} 62$ | 6144 |  | ${ }^{622} 888$ | 14，450 | 592 Ja | 63 Jnn |  |
| Colambunhoek | 2 | $\begin{array}{ll}261_{2} & 284\end{array}$ | ${ }_{27}{ }^{-1} 27$ |  | 97  <br> 2788  <br>  98 <br> 8  | 2758 |  |  |  |  |
| Delaware diludaon | 1322 | 133134 | 13212132 | 133133 | 1331813354 | 136 |  | 130 | 13612 Jan． |  |
| Dela ware lacka wa | 1331813 |  |  | 13 | 1344， 138 | 13758139 |  | 131 |  |  |
| Deuver \＆ | 171 |  | ＊17 17 | 18 | 182 187 | 1919 |  | 17 |  |  |
| Do |  |  | ＊5619 $571{ }^{2}$ | 5748 | 591960 |  | 12， | 17 |  |  |
| East Tenm | $61^{14} 6$ | 62 | $62 L_{2}$ | ＊${ }^{7}$ | ${ }_{6}{ }^{7}$ | ${ }_{*} 63^{18} 66$ | $1,7$ | ${ }^{7} 0^{2}{ }^{\text {J J }}$ | Jan． |  |
| Do |  | ${ }^{1} 1_{2} \quad 16{ }^{1}$ | $10^{5}$ | $10{ }^{163}$ |  | $16^{7} 017$ | 1，360 | $16{ }^{1}$ | 17 Jun． |  |
| nsvil | 106 i20 |  |  | 115115 |  | 107115 |  | 115 Ja |  |  |
|  |  |  | 7312 |  |  |  |  |  |  |  |
| Iutnols Cent | $97^{12} 988{ }^{\text {a }}$ | ${ }^{58} 98{ }^{5}$ | ${ }^{9319}$ 9918 | 9812 100 | $98{ }^{1}{ }_{9} \quad 98{ }^{1}$ | 100 | 90 | 97 L J J | 100 Ja |  |
| Wa Ce |  | ＊ $60^{19} 98$ |  |  |  | ${ }_{214}{ }^{1} 4$ |  | 7 | 7 J |  |
| Lake Erie | 1412 | $141_{2} 1^{4}{ }^{7} 8$ | 149 | $1.44{ }^{14}$ | 1438 | $14{ }^{14}$ | 3，360 | 14 |  |  |
| Do | 55.55 |  |  |  | 5738 |  | 5，90 | 543 |  |  |
| 8tor | ${ }_{86}^{1074} 1078$ | ${ }_{1076}{ }^{12} 10864$ | ${ }_{*}^{107} 100^{34}$ | ${ }_{\text {1 }}^{1074} 1074$ | 1074108 | $108 \quad 107^{7}$ |  |  |  |  |
| Loog 181and |  |  |  |  |  |  |  |  |  |  |
| Loulsville | 72 |  | 33 | 74 |  | 2 | 3，5 | 714 |  |  |
| Louls，New Alb | 1914 |  |  | 414290 |  | $19.201_{2}$ | 3，12 | 19 Ju |  |  |
| Manhattan El | ${ }^{93}{ }^{1} 2_{2} 1003^{8}$ | $10{ }^{181} 101{ }^{178}$ | $1011^{1} 101 L_{2}$ | 10178104 | $1_{1021} 103{ }^{103}$ | ${ }_{103}^{103} 104{ }^{3}$ | 7，661 | 97 Jan |  |  |
| Mexican Ce Miehlgan Ce |  |  | －21 $911_{2} 9311^{1}$ | $\begin{array}{ll} * 21 & 243 \\ -90_{3} & 92 \end{array}$ |  | $\begin{array}{ll} 221_{2} & 223_{i 4} \\ 92 & 92 \end{array}$ | $\begin{array}{r} 1,925 \\ 325 \end{array}$ | $\begin{aligned} & 197_{\theta} \text { Jan. } \\ & 91 \end{aligned}$ | an. |  |
| Kilwsukee Lake |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Do } \\ \text { Mingeapoli } \end{gathered}$ | $\begin{array}{cc} 105 & 105 \\ 41_{2} & 41_{2} \end{array}$ |  |  | $\begin{array}{r} 10714111 \\ * 5 \end{array}$ | ${ }_{12} \quad 112$ | $\begin{array}{ll} 07 & 111 \\ { }_{4} 4_{2} 3_{1} & 61_{2} \end{array}$ |  | 105 Jan． |  |  |
| Do | ${ }^{12} 4{ }^{4}$ | $10{ }^{2}$ | ＊101． $111_{2}$ | $12^{1} 4$ |  | $11{ }^{12} 10111_{2}$ |  | $10^{42}$ |  |  |
| Mo．K．\＆Tex．，cx． 2 dm ．bond | 12.1248 | $12{ }^{12} 8$ | 124 | $11^{178}$ | 1248121 | ${ }_{12}{ }^{L_{2}} 1813{ }^{1}$ | 3，302 | $11^{7}$ ¢ Ja | $13^{3} 4 \mathrm{Jan}$ ． |  |
| pres | 6 | 4 | 61 | 62. |  | ${ }_{63}{ }^{1} 4$ | 5，751 | ${ }^{2014}$ Jan． |  |  |
| Moblle d | ＊26 | $26{ }^{18} 88{ }^{2}$ | $28{ }^{2}$ |  | $281_{3} 28{ }^{19}$ | 684 <br> 284 <br> 284 | 24，3471 | ${ }_{26}^{60}{ }^{4}{ }^{\text {J J }}$ |  |  |
| Noshr．Cha | ＊92 100 | ＊92 100 |  | ＊93 100 | ＊93 100 | ＊04 109 | 1，10 | $9 \overline{\text { ¢ J }}$ | 95 |  |
| New York Central © Mudsod | $1013{ }^{3} 1017_{8}$ | $102{ }^{102}$ | $102^{18} 102^{2}{ }_{2}$ | $102102 L^{2}$ | 10214103 | $102{ }_{8} 1031_{2}$ | 3，578 | 1014 Jat | $102 L_{2}$ Jan |  |
| －sew Yorl Cllo．\＆St．Lonl | 1 | 1238 | $12{ }^{1 / 4 .} 122_{4}$ |  |  | 125888 $12{ }^{5}$ | 2，155 | $11^{2} \mathrm{Ja}$ | $12{ }^{3}$ Jоп． |  |
| Do ${ }_{\text {Do }}$ | 5912 | ＊ 60 |  | ＊59 23 年 60 | －58 58 | ＊5 | 3．205 | ${ }_{23}{ }^{3} \mathrm{Ja}$ | 60 Jan． |  |
| Sow York Lake Erle dWe | 19 | $193.103^{4}$ | 1918194 | 193 | $19 \%$ 19 | $1{ }^{24} 7^{7} 820{ }^{24}$ | 13 | 1918 | 2045 |  |
| How Po lake ETle d | 49 | －．．．．．．．．．： | 51 |  | $49^{\circ} 50$ | 4978 | 1， | 482 Ja | Ja |  |
| $\checkmark$ York |  |  |  | 65 | 364 | $37^{12}$ | 23，031 | 325．Ja | 37 L J Ja |  |
| New York |  | 15.2 |  |  |  | 2542425 |  | 2543 J J | 55 Ja |  |
| New Yort Cutario | 1512 | $15 \% 8155$ | $154_{4} 15{ }^{7}$ |  | $15{ }^{3} 1{ }^{157}$ |  | 4，270 | 154 Ja |  |  |
| Now York ${ }^{\text {dusqueb }}$ | $83$ |  |  |  |  | $78$ | 5，060 |  | 9 Jan． |  |
| Do | $\begin{aligned} & 3 \\ & \mathbf{*} \end{aligned}$ |  | $\begin{array}{lll}2812 & 281_{2} \\ 144 & 144_{4}\end{array}$ | $15$ | ${ }^{14}{ }^{1}$ | $7_{8}$ | 4，605 |  | 32 Jan． |  |
|  | ＊524 | $531_{6} \quad 531_{9}$ | ${ }^{-5} 4{ }^{4}$ |  | 5414 | 54，${ }^{3}$ | 1，830 | 1412 |  |  |
| thern | $22 \quad 223$ | $22^{38} 23$ |  | ${ }_{2} 2^{3} 4$ | $234^{1} 24{ }^{1}$ | 25, | 54，850 | 212. | 259 Js |  |
| o | 65 6618 | ${ }_{*} 0^{51}{ }^{1}$ | $66^{12} \quad 67^{12}$ | ${ }^{61 i^{7}} \quad 67^{7}$ | 6788 | $68{ }^{68} 687^{\circ}$ | 84，913 | $63{ }^{2}$ Ja |  |  |
| lo \＆M |  | ＊1812 19 | 192． $18{ }^{3}$ | ＊184 19 |  | 1834 $18^{7} \mathrm{e}$ | ¢00 | 18 Ja |  |  |
| Oreson | ${ }^{+14} 1{ }^{162}$ | 14.41434 | $144^{1}{ }^{144^{2}}$ | ${ }^{1414} 1414{ }^{2}$ | $\cdots{ }_{14} 1_{2} \quad 14 i_{2}$ | 141215 | 1，400 | 14 Ja | 15 |  |
| Oregon R＇S | $7{ }^{7} 3_{88} 79$ | ${ }^{79}$ | ＊ 17 | 818 81 |  |  | 136 | 79 Ja | 7938 |  |
| Oregon Pl ，L．de Utah No | ＊1944 $1{ }^{1014}$ | ＊143 | ${ }^{17}$ | ＋1818 | ＋14 | $215^{18}$ | ，198 |  | 211 J，Jan． |  |
| Phils．\＆Rend．Vot．Trus | $321_{2}{ }^{1}$ | 33.332 | 33 33＊ | ${ }^{143} L_{1}{ }^{342}$ | $34{ }^{14}$ |  | 33，143 |  | $34^{8} 9$ Ja |  |
| Plitsburg Cinn．Cblo dest | ${ }^{+132}{ }^{2}$ | ＊1312 $141_{2}$ | ${ }^{13} 14$ | $12{ }^{1 / 8} 13{ }^{3}$ | ＊12 $14{ }^{4}$ | ＊13 14 | 366 | $12{ }^{2}$ Jai | $13^{7} 8^{\text {Ja }}$ |  |
| Do mer |  |  |  |  |  | 17 | 394 | 48 Jan | 49 Ja |  |
| Elchmeude Weat P＇t Termin | ${ }^{*}$ | $161_{2}$ |  | $16{ }^{163}$ |  | $17{ }^{1738}$ | 29，815 | 16 | 1738 |  |
| Gram | ${ }^{23}{ }^{1}$ | ${ }_{24}{ }^{4} 8$ |  | $\begin{array}{ll}69 & 69 \\ 24^{14} & 65 \\ 20\end{array}$ |  | 703 | 3，58 | ${ }_{23}^{67}{ }^{12}$ |  |  |
| Do | 56 | ${ }_{60}{ }^{4}$ |  | ${ }_{60}^{24} 40$ | 2042 61 | 629 | 1，400 | ${ }^{23}$ ¢ Jan | ${ }^{29} 9$ |  |
| RomeWatertomn \＆Oeden |  | 100100 |  | 98.99 | 9595 | ＊96 100 | 430 | 100 Jan | 100 Jn |  |
| St．Lonls Alt | $122^{1,1221212}$ | 1014 | ${ }^{101}$ |  |  | $27^{12}$ | 500 | 20 Jan | ${ }^{2212} 2{ }^{3} \mathrm{~J}$ |  |
| 8t．L．Ark．© Tex．，trust | $10 \quad 104$ | $10{ }^{1 / 4} 10{ }^{\text {a }}$ | 1019 103， | 10 108 | $10^{1}$ | $10{ }^{5} 811$ | 800 | 10 Jan | 11 J |  |
|  | 70 | ＊0 |  | 0 |  | ＊ 68 70 |  |  |  |  |
|  |  | 85 85 |  |  |  |  |  |  |  |  |
| 8t．Psul Minn． |  | 100102 | 10 | 101 － 100 | 102103 | 104104 |  | 100 | 104 Jan． |  |
| Bonthern P | 2512 | $25 \quad 254$ | 14 | 38 | ， 25 | 5 |  |  | $20^{18}$ |  |
| Texas \＆ Pa | $14^{11_{8}}$ | ${ }^{14}{ }^{3} 88$ |  | $14^{1 / 8} 14^{38}$ | 1438114 | $14{ }^{5}$ | 8，245 | 14 Jan． | $1512 \mathrm{Jan}$. |  |
| Tole Ann Ar | ${ }_{*}^{175}{ }^{1 / 2}$ |  |  | － $175 \quad 17{ }^{17}$ |  | $17{ }^{12} 19$ | 3，930 | 1638 Jai． | 19 Jan． |  |
| $\mathrm{do}_{\mathrm{D}}$ |  |  |  |  |  |  |  |  |  |  |
| Unlon Pr | $43 L_{2}$ | 4358 | 438 | 44 | 45 | 4718 | 86.900 |  |  |  |
| Union Paci | 214 | $21{ }^{1}$ |  | 214214 | $22 \quad 224$ | 2194 | 3.550 | 21 |  |  |
| Wabash． |  |  | $7^{42}$ 918 | $9^{172}$ | ${ }_{*}$ | 9 ${ }^{1}$ | 1，940 | ${ }_{9}{ }^{4} \mathrm{Ja}$ | ว4． |  |
| Do | ${ }^{7} 8$ | $17^{1} 817$ | 17 1712 | $17{ }^{2} 41738$ | $17^{38}$ | $17{ }^{588}$ | 8.095 | $16^{7}{ }^{4}$ Ja | 1812 Jan． |  |
| Do ${ }_{\text {do }}$ |  | $3{ }^{318}{ }^{18}{ }^{33}$ |  | ${ }^{32}{ }^{2} 883$ |  |  | 8,9 | ${ }^{17}{ }^{\circ}{ }^{\circ} \mathrm{Jan}$ J． |  |  |
|  |  |  |  |  |  | 7133 ${ }^{719}$ | 4,205 4,620 | $18{ }^{671}$ Jan． |  | 9 |
| Wiscodsin C <br> Mimedlan | $13^{1 / 4} 18{ }^{2}$ | ${ }^{1} 2$ | $18^{7} 818$ | 18 年 19 | 1919 | $19^{2} 820{ }^{2}$ | 4，62 | 18 Jan． | ${ }_{2}$ Jan． |  |
| $\underset{\text { Do }}{\substack{\text { Anerlean } \\ \text { Co }}}$ |  | $\begin{array}{ll} 16 x_{4} & 163_{1} \\ 36 & 36 x_{2} \end{array}$ | $\begin{array}{cc} 164_{4} & 16 \%_{4} \\ 36 & 36 \end{array}$ | $\begin{array}{ll}17 & 18 \\ 36 & 189\end{array}{ }^{18}$ | $\begin{array}{ll}18 & 183_{4} \\ 391 & 391\end{array}$ | $\begin{array}{cc} 18 & 181_{4} \\ * 371_{2} & 391_{8} \end{array}$ | $\begin{aligned} & 3,970 \\ & 1,322 \end{aligned}$ | 1578 J』ロ。 33 ．Jan． | 183．Jan． 3912 Jan． |  |
| Buckere | －18 20 | 20.21 | $18{ }^{184}$ | 1922 | 21 |  | 53，000 | 19 Jan． | 22 Jan． |  |
| Colorad | ${ }^{35} 38354$ | 35 | 355 | 36.37 | $36^{12}$ | 371 | 10.556 | 31 Jai | 3719 Jan |  |
|  |  |  |  |  | ${ }_{07}^{342}$ | ${ }_{2} 36^{14}$ | 5.620 | 33 Jan | 7 |  |
| Dlatiling \＆C | ${ }_{4}^{+843^{1 / 3}} \mathbf{4 5}$ | $\begin{array}{lll}964 & \\ 434_{9} & 971 \\ 44^{1}\end{array}$ | $\begin{array}{ll}97 & 97 \\ 442^{2} & 454\end{array}$ |  | 47 | 48 | 1，447 | 964 424 423 Jan． | ${ }^{97} 4{ }^{4} \mathrm{Jan}$ J． |  |
| Edison | 88 | 8800 | 894 | 90 | 91 | －83 91 | 1，592 | 88 Jan | 90 Jan． |  |
| Naclode Gas |  | 16 | 176 | ${ }^{15154}$ |  | $16^{1 / 2} 17^{12}$ | 70．765 | 15 Jan | 17 La Ja |  |
| North Anerle | 1719 | $13_{17}{ }^{38}$ | 1738 177 <br> 1418  <br> 148  <br> 158  | 1734 152 15 18 | ${ }_{15}^{181}{ }^{1}{ }^{1}$ | ${ }^{18} 8^{5} 88888$ |  | $17^{1 / 8}$ | 19 |  |
| Oreson 1 mp | ＋16 18 |  |  |  | 16.4 |  |  | 1518 | 21 |  |
| Paclede Mall | $\begin{array}{llll} & 337_{8} & 337_{8}\end{array}$ |  | $33^{38} 84$ | 34 | 3434 | －342 | 0，020 | 3338 Jav． | $35{ }^{5}$ | T |
| Prpe Lina Certifea | 72.73 | $7234{ }^{7419}$ | $73 \quad 74^{7} 9$ |  | $73 L_{2} 75{ }^{18}$ | $74{ }^{3}$ | 239，000 | 71 Jan． | $75^{2 / 8}$ Jan． | 8 |
| Paliman Pila | ${ }_{1014} 18{ }^{185}{ }^{185}$ | $\begin{array}{ll}184 \\ 1011_{2} & 184 \\ 10.1\end{array}$ | $\begin{array}{ll}184 \\ 1044 & 184 \\ 1051\end{array}$ | 1838 | 186183 | ${ }_{1047}^{1881} 1$ | 1，725 ${ }^{1}$ | 184 Jan | 5189 Jan． |  |
| 8ugar Redn＇s Co．T |  |  | 572884 |  |  |  |  |  |  |  |
| Teanessee C | 334 34\％ |  | $33^{2}{ }^{2} 34$ | 33\％${ }^{\text {\％}}$＋19 | 3.11836 | 351435 | 4，590 | ${ }_{32} 8^{\text {a }}$ Jan． |  |  |
| Weatern Unlon Telegrap | 774774 | 773， 78 | $\begin{array}{ll}80 \\ 771_{2} & 80 \\ 774\end{array}$ | 7739 ${ }^{\text {a }}$ | 7734 | 78 | 0，601 | $80 \text { Јап. } 76 \text { Јan. }$ | $\begin{array}{ll} 84 \\ 79 \\ \\ \hline \end{array}$ |  |


Y. Lack. \& Western

NEW IORK STOCK EXCHANGE PRICES.-STATE BONDS JANUARY 9.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to $5 \ldots . .1906$ | 102 | 104 |  |  |  |  |  | 102 |
| Class B, 58..................... 1906 | 1202 |  | North Carolina-68, old..........J\&J | $\begin{array}{r} 30 \\ 10 \end{array}$ |  | Tenneasee-6s, cld......1892-1898 | ${ }_{70}^{621}$ |  |
|  | 104 | $108{ }^{1}$ |  | 10 20 |  | ComI romise, $3-4-5-68 . \ldots . .1912$ | 103 |  |
| A rkansas-6s, fund.Hei. 8899 -1900 | ${ }^{104}{ }^{1}$ |  | Chatham RR. | 5 |  |  |  | 104 ${ }^{*}$ |
| - do. Non-Holford | 150 | 180 | 8pecial tax, ciass 1................. | 5 |  |  | 6913 | 71 |
| 7s, Arkansas Ceutral | 10 | 10 | Conselidated 48............ 1910 | 95 |  | Virginia-6o, |  |  |
| 8tamped 48 | $91{ }^{1 \times 1}$ | $92{ }^{1}$ | Rhode Isiand-6s, cou...1893-1894 |  |  | 6s, oonsolidated, 2 d eeriee, rects. |  |  |
| Miseonri-Fund.........1894-1895 | 107 |  | South Carolina-6e, non-fund. 1888 | 3 | $4{ }^{2}$ | 6s, deferred, trust receipts....... | 8 | $1_{2}$ |

\footnotetext{

* New York City Bank Statement for the week ending Nov 5,1890 , is as follows. We omit two ciphers (00) in all cases.


Bank of Now Yor Merchants, America. Phenix Tradeemen' Morchants Exchang Gailchers Nrional.... Meohanlcs' © Trader Leatnel Manniactra-
Seventh National Seventh Nstlonal....
State of New York... Amertcan Exchango.
Commerce.
Mercsmtile Racino... Chatham.
North A moric Hanover Citizene Nassan .................... Shoo \& Leather.
Corn Exchenge Continental Onievtal. Fourth Nerio... Courth Netional: Gecomd Nationel. Ninth NaLonail. Firet Natonal. N. Y. Nit'l Exchange Now Yorix Connty Gorman. Americar Chane Nstional... German Exchange Germania........ Uniled States. Garield.
Fifth Ngitionai... Bant of the Metrop. Went side......
Klith Notional...
Wirnt National, B'kiyi


 8,489
5,967
8,3
5,3
50,8
51,8
53,
97
96,
$\qquad$
 *We onit two ciphers in all these Agures, tinclnding, for Boston and Phis City Railroad Securities-Brokers' Quotations.


Bank Stock List-Latest prices of bank stocks this week.

| BANKS. | Bid. | Ask. | ANKS. | B1d. | Ask. | B | d. | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amertos | 212 | 217 | Fallatin |  | 32 | New York. |  | 250 |
| Am. Exoh | 150 | 155 | Garibld....... | 350 |  | N.Y. Cobaty. | 600 |  |
| Asbury Par |  | 70 | German Am. | 122 | 125 | N.Y.Nat.EX. | 135 | 142 |
| Bowery | 28 | 312 280 | Gorman Ex. | 293 |  | Ninth.......- | 155 | 160 |
| Broad way Entohs' | 170 | 280 | Garmania | 145 |  | 10th Ward.. |  |  |
| Central | 130 | 14a゙ | Hanover | 350 | 380 | North River. |  |  |
| Chase. | 300 |  | Hud. Ri | 148 |  | Oriental ..... | 200 |  |
| Chatham | 350 |  | 1m. \& 'Trad'e' | 840 |  | Pacifi | 150 |  |
| Chemica | 4890 | 5006 | 1rving......; | 180 |  | Park |  | 35 |
| City.... |  |  | Leather M ${ }^{\text {e }}{ }^{\text {L }}$ ' | 240 | 260 | Prople | 270 |  |
| Citizens' | 1 | 180 | Lincoln -ais | 100 | 110 | Phenix...... | 135 | 118 |
| Commer | 190 | 200 | Manhattan | 180 | 190 | Republio .... | 185 | 182 |
| Continental | 135 | 145 | Msrket* F | 220 |  | Seaboard | 60 |  |
| Corn Exch. | 110 |  | Meohs nios' | 207 |  | Scoond | 00 |  |
| E\&post R1ver... | 155 |  | Mereantile. | 220 |  | Seventh.....- | 150 | $168{ }^{\circ}$ |
| 11 th Ward. | 150 |  | Merchsnts |  | 160 | St. Nicholas. | 120 | 130 |
| Fifth Are. | 1700 |  | Meroh'ts Ex. | 122 | 128 | State of N.Y. |  | 125 |
| Fifth.. | 300 |  | Metropolitan | 5 |  | Third. | 100 | 110 |
| First | 12000 |  | Metropolls. | 350 |  | Tradeamen's. | 100 |  |
| $14 \text { th Stroet.. }$ | 170 |  | Mt. Morrls | 450 300 |  | Writ'd States | 200 99 |  |
| Foarth | 172 | 174 | Nsessu | 180 |  | W8et Side... | 200 | $1215$ |

BOSTON, PIHUADELPHIA AND BAITIMOIRE STOCK HXCLANGLK.

Bailboad and Miscelo bond.


 Can. suuth. -18t guar., 58.1908 2d, $58 . . . .$.


Rallboad and Miscel. Bonds. Inter'st $\begin{aligned} & \text { Period. }\end{aligned}$
\(\left|\begin{array}{l}Clos'ng Range (sales) in 1891 <br>
Price <br>

Jan. 9\end{array}\right|\)| Lowest. |
| :--- |

$\mathrm{N} . \mathrm{Y}$
1 D
D
$\mathrm{N} . \mathrm{Y}$
$\mathrm{N} . \mathrm{Y}$
$\mathrm{N} . \mathrm{Y}$
Co
$\mathrm{N} Y$
Lo
2 C
$\mathrm{N} . \mathrm{Y}$
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NEW YORK STOCK EKCHANG\& PIRICES-INACTIVE BONDS-(Continucd)-JANUARY D.


No price Friday; thesc are the latest quotations mado thls week.

## quxestment <br> 

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

## RAILROAD EARNINGS.

| ROADS. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeker Mo | 1890. | 188 | 1890. | 1889. |
|  |  |  |  | \$ | \% |
| Alabima MI | November. | -19,439 | $\begin{array}{r} 23,218 \\ 200,632 \end{array}$ |  |  |
| Alch.T. \& ${ }^{\text {Al }}$ | November. | 244,482 | 703,956 | 31,244,971 | 21,688,747 |
| Half owned | 4thwk Dee |  | 32,770 | 1,01,01 | 1,449,716 |
| Tetal syote | 4thwk Dec | 884,471 | 736,726 |  |  |
| BtLe LeanF. | 4tuwk Dec | 200,139 | 171,357 | 6,577,372 | 6,052,950 |
| Halfowned. | 4thwk Dee | 39,221 | 31,721 |  |  |
| Tot.8.L. \&8.F | 4thwk Dee | 239,360 | 203,078 |  |  |
| Atlanta total Char. | October. | $1,123,830$ 160,503 | $\begin{aligned} & 939,801 \\ & 153,182 \end{aligned}$ |  |  |
| Atlanta de Flor ${ }^{\text {a }}$ | November. | 12,844 | 12.326 | 122,220 |  |
| Atlanta \& W. P | November. | 45.649 | 47,913 | 427,324 |  |
| Atl. \& Danville.\| | 8eptemb'r. | 39,726 | 36,015 | 367,034 |  |
| B.EO.EastLines | Novembe | 1,518,267 | 1,506,3 | , | 15,691,221 |
| Western Lines | Norembe | 477,4 | 453, |  |  |
|  | Novembe | 1,995.7 | 1,959,449 | 22,301, | 0,296,100 |
| al. O, Southw. | 4 thwz Dec | 54,341 | 60,5 | 2,343, |  |
| Bait. dowmacl | November. | 154.549 | 152,871 | 1,569,993 | 1,500,253 |
| Bath d Ham'dpt | October. Septem | 5,700 86,280 | 3.919 70 |  |  |
| ir.8h. 2 Ten | Novembe | 17,057 | 13. |  |  |
| Buff. Roch. \& Pitt\| | 4thwk Dee | 60,860 | 48,021 | 2,193,912 | 1,948,691 |
| Bur, C.Rad. \&N. | 30 wk Dec. | 75,503 | 62,830 |  |  |
| Camden \& Ati. | November. | 42,058 | 38,588 | 760,665 | 699,356 |
| Oanadian Pacitic | 4thwk Dee | 457,000 | 372,000 | 16,540,038 | 15,342,184 |
| Op. FireYal. Val | 4thwk Dec | 7,435 | 6,271 | 553.572 |  |
| Cen. RR. $\&$ BR | November. | 876,730 | 829.974 | 7.834,269 | 7,180,250 |
| Cont,N.Eag. \& Oentral of N. | November. | 1,231,292 | 1,172,980 |  |  |
| ontral Paclif | Octob | 1,665,151 | 1,538 , | 29 | ,208,550 |
| Oentral of 8. | October | 10,938 | 11,294 | 95,499 | 84,228 |
| Centril Verm'nt. | Wk Dee 20 | 56.950 | 59,7 |  |  |
| N.London Nor | WE Dec. 20 | 9.277 | 9,4 |  |  |
| Ogd. \& Lakech | Wk Dee. 20 <br> Wk Dec. 27 | 13,585 | 12,9 | 788,050 | 686,176 |
| Ohar.Cin, \&Chie | October... | 17,672 | 12,573 | 106,902 |  |
| Onariest'n \& 8av |  | 57,501. | 57,468 | 614.962 | 549,083 |
| Ohar. Sum, \& No. | Octobe | 12,234 | 3,410 | 58.421 |  |
| Chatt'r'ga Uni'u | November. | 32,445 9,45 | 31,497 8,186 | 332.432 106.194 | 252,022 98.926 |
| Oheraw. \& Darl. | Neven | 9,55 | 7,771 | 98,320 |  |
| Ches, \& Ohlo | 4thwk Dee | 194,449 | 172,196 | 7,708,767 | 6,149,998 |
| Ones. \& Leneir | October. |  | 18,039 | 1,948,244 | $1,937,998$ 60,273 |
| Chlc. Burl. \& ${ }^{\text {Com }}$ | Nover | 2,872.681 | 2,967.578 | 32,314,854 | 667,840 |
| Ohic. Mil. \& 8t.P. | (thwk Dec | 838,734 | 60,775 692,229 | 3,245,591 | 2,6779,515 |
| Ohie. \&N'thw ${ }^{\text {a }}$ | November: 2 | 2,538,970 | 2,513,453 | 25,855.03 | 24,002,317 |
| Chle. Peo. \& Stit. | November. | 47,190 | , 41.543 | - 346.67 | 24,311,328 |
| Ohlc.St.P.ok. | Dccember. | $\begin{array}{r} 1,353,133 \\ 76,194 \end{array}$ | 1,389,542 |  | 6,697,577 |
| Oulc. St, PM. | Novemb | 677,727 | 668,937 | 6,27 |  |
| Ohlo. \& W. Mtch. | 4thwk Dee | 42,519 | 21,376 | 1,604,405 |  |
| Chippewa Val.. | November. | 13,241 | 15,546 | 1,60,40 | 1,37,432 |
| Onn. Ga, \& Ports. | Novem | 5.472 | 5,384 | 61. |  |
| Oin. N. O. \& ${ }^{\text {a }}$ | 3thwk Dee | 19,130 | 15.547 | 675,926 | 622,985 |
| Ala, Gt. South. | 3 wk Dec. | 42,010 | 81,209 | 4,312,980 | 3,809,330 |
|  | 3 wk Dec. | 27,291 | 28,951 | 1,200,905 |  |
| Ala, \& Vicksb. | 3d Wk Dec. | 18,228 | 15,983 | 658,804 | 589,685 |
| krlanger 8 gat. | 3d wk Dee. | 180,026 180,654 | 19.764 191.556 | 595,470 |  |
| Oinn. Northw'n. | November. | 1,549 | 191,694 | 8,867,699 | 7,852,178 |
| Cin. Wab.dinleh. | November. | 52,280 | 44,4322 | 534,760 | - 489,927 |
| Oler. \& Canto | 3 w w Dee <br> October | - 58,141 | 14,632 | 829.944 | 722.180 |
| Ol.Cla.Ch, \& S.L. | 4thwk Dee | 401,663 | 373,408 | 13,235,03 | 12,875,412 |
| Peo. \& East'n. | athwe Dec | 51,190 | 46,623 |  | 12,675,412 |
| Coler. Mldaland. | November. | 29,887 | 22,687 | 300,696 | 40.709 |
| Col. H. V. \& Tol. | Decernher. |  |  | 1,897,126 | 1,598,274 |
| Colusa \& Lake. | November | 24,158 | 184,560 | 3,020,858 | 2,524.655 |
| Covin. d Mac | November. | 15,604 | 14,735 | 131,400 | 24,233 100,330 |
| Day Ftw. \& Ch. | November | 84,438 | 75.643 | 130,400 | 100,330 |
| Dear. a Rlo | 4thrk Dee | 223,000 | ${ }_{2}^{43,902}$ | 456.049 | 458,507 |
| Des Moin. ${ }^{\text {d }}$ N | November. | 10,433 | 210,006 | 8,781,586 | 8,046,603 |
| Det.İay O.\&Alp | 1) November. | 16,303 | 17,231 | 198,745 |  |
| Dotilames den | 4 thwk Dec | 139,277 | ${ }_{27,348}$ | - 517,430 | 486,525 |
| Dulath sis. © At | 4 thwh Dec | 39,340 | 38,562 | ${ }_{2,216}^{1,21}$ | 1,131,986 |
| Kıexv. ©Ohio |  | 635 | 608,020 | 5,563,7 | 4,673.424 |
| Total 8 gil | 4thwk Dec |  | 53,641 169,514 | 7 586173 | 477.920 |
| Elgin Joldeast | October. .. | 210,968 | 169,514 39,624 | 7,486,173 | 6.413,751 |
| Emiz.lex \& B, \%. | October | 76,810 | 77,392 | 082,504 | 683,509 |
| Evansestod'p | November. | 3,162 | 1.333 | 32,991 | 12,28 |
| Evausv. \& T. H. | 4thwk Dee | -8,207 | 23. | $\begin{array}{r}304,007 \\ 1,040 \\ \hline\end{array}$ | 313.669 |
| tohb | Norember. | 596.515 | 611,208 | 1,972,956 | 5,565,889 |
|  | 4thwk Deel | 87,130 | 63,430 | 2,920,396 | 2.370,133 |


| Roads. | Latest Earnings Reporled. |  |  | Jan, 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | 189 | 1889. | 1890. | 1889. |
| Flor. Cenl. \& | 4thwh D |  |  |  |  |
| Ft. W. \& Rio | November |  |  |  |  |
| Ga. Car'la d | October | 173 | 4,548 | $\ddot{52,973}$ |  |
| Geor. So. \& Flä.. | Norember. | 173,880 | $\begin{array}{r} 165,900 \\ 35,878 \end{array}$ | $\begin{array}{r} 1,659,026 \\ 668,847 \end{array}$ | $8$ |
| Gr. Rap. \& lud. | 4thwk Dee |  |  |  |  |
| Cin.R. \&Ft. W. | 4thwk Dec | 11,9 | 12,011 |  |  |
| Total all linc | ${ }_{\text {4thwk Dec }}^{4}$ | 74,39 | 70,95 |  | 2,942,456 |
| Grand Trunk | Wh.Dec. 27 | 356,415 | 348,4 |  |  |
| Chie \& Gr. Tr. | Wk Dec. 27 | 77,787 |  | 3, |  |
| Det.Gr.H. d M. | Wk Dee. 27 |  |  | 1,12 |  |
| Qult \& Chicago. Housatonlc. | November. |  | 4,551 134,337 |  |  |
| Humest'n\&Sh | Octover. | 148,7 | 134,337 | 151,708 |  |
| 世.Cen.(11. \&SO.) | Novemb | 1,462,46 | 1,377, | 13,185 | 1433,601 |
| Cedar F.exlin | Vevem | 9,931 | 7, |  |  |
| Dub. \& $\mathrm{Sl}^{\prime \prime} \mathrm{o}^{\prime}$ |  | 20 | 66 |  |  |
| Iowa linee | November. | 1,675, | 1,551,4 |  |  |
| Ind.Dee. \& W | November. | 38 |  |  |  |
| Interoc'nic (M |  | 134,000 | 85,0 |  |  |
| Iewa Central | 4 thwk | 39,196 | 37,8 | 1,676 | 1,526,238 |
| Iren Railway |  | 3,1 |  |  |  |
| JK'nv.T. ${ }^{\text {K }}$ |  | 30,7 |  |  | 424,494 |
| Kan. C. C1. \& 8 p | 3 wk Dec. | 10.3 |  |  |  |
| K.C.F.8. \& Mem | 3d wk Dec. | 92,9 | 105,997 | 4.676 | 4,666,535 |
| K.C.Mem. \& B | 3d wk D |  | 27,7 | 1,188.113 |  |
| atueky Co | Novemb | 98.0 | 101,579 | 1,001. |  |
| Keakuk \& We | 3d wk Dec. | ${ }^{7}$ 7,4 |  |  | $343.576$ |
| Kingst'n \& Pem. <br> Knox.C.G. \& L.. | Navember. | 13,09 3,7 | $13,$ | 155,073 | 167,481 |
| L. Erie All. \& So | Sovem |  | 5 |  | 8 |
| L. Erie \& Weat | 4thwk D | 96 | 90 | 3,0 |  |
| Leligh \& Hud | Decemb |  |  | 351,946 |  |
| ${ }_{\text {L. Rock }}$ Loun Island | Secember | ${ }_{2}^{223,}$ | 230 |  |  |
| Louis. \& Mo.l | Septemb'r. | 38,1 | 48,2 | 3, 303,634 |  |
| Louis.Ev.\& St. | 4thwk D | 42,73 | 28, | 1,339 | 11 |
| Louisp.\& Nas | 4thwk De | 468.370 | 474,849 | 研 |  |
| Louis, N. A | 4thwk Dec | 64,709 | 60,0 | 2,655,741 | 2,495,823 |
| Louis. N.A. ${ }^{\text {L }}$ | N0 | $11$ | 106.1 |  |  |
| Leu. St.L. \&T | Wh |  |  |  |  |
| Lynchis. ${ }^{\text {d }}$ D | 3 w |  |  |  |  |
| Memphts \& $\mathrm{Cl}^{\text {c }}$ | 3 wk |  | 63 , | 1,812,366 |  |
| Mexican Ce | thwk Dce | 197,844 | 196,9 | 6,3 |  |
| -Mex. Nationa | 4thwk Dee | $\begin{array}{r} 122,446 \\ 01.050 \end{array}$ | $\begin{array}{r} 104,75 \\ 73.98 \end{array}$ |  | 3.660,124 |
| Mil.L.Sh. \& W | 4thwk Dec | 64, |  | 3,834,552 |  |
| M11waukee | 4thwk Dec | 49,811 |  |  |  |
| MineratRang |  | 10,128 | 9,011 |  |  |
| M1nneap. \& | Novemher | 142 | 154. | 1, |  |
| M.St.P. \& ${ }^{\text {M }}$ S. | November | 1979,3 | $\begin{aligned} & 200 \\ & 821 \end{aligned}$ | $\begin{aligned} & 1,8 \\ & 8 \end{aligned}$ |  |
| Mo. Kan. \& | December <br> December | - 28,382 | 824,395 |  |  |
| Mobile d Blrm.. | Dece | 28, |  |  |  |
| Mobile \& Ohi | De | 347,7 | 322,326 | 3,44 | 3,05s,884 |
| Monterey \& | October... | 43,917 |  |  |  |
| Nash, Ch. ${ }^{\text {d }}$ dersey \& N | Norember. Norember | $328.827$ | 293,989 20 | 3,437,432 |  |
| N.Jersey | November. | 23.74, |  | $\begin{gathered} 246,661 \\ 138,373 \end{gathered}$ |  |
| N. Y. C. \& H. |  |  | 2,981,531 | 36,258,641 | 36,056,599 |
| N. Y. L. E. \& | , |  |  |  |  |
| N. Y. Pa. \& Ohlo | October | 655.92 | 672 , | 6,01 | 5,452,282 |
| N. Y. \& N. Eug | Novembe | 506,715 | 491,3 | 5,546, |  |
| N. Y, \& North'0. | Novembe | ${ }_{7} 36.636$ |  |  |  |
| N | 4thwk | 145, 119 | 133,3 | 1,462,0 | 1,975,123 |
| Norfolle ${ }^{\text {We }}$ | tibut D | 112,964 | 120,387 | 7,501 | 6,443,555 |
| $\mathrm{N}^{\text {theast'n (s }}$ | Oc | 65,5 | 51,3 | 580 | 94,068 |
| North' |  | 536 | 528,1 | 6.1 | 5.569,730 |
| Northerapa | 4thwk Dee |  | 379,5 |  |  |
| Ohle \& Miss | 4 thwk D | 63,197 | 72,45 | 4,144, | ,080,989 |
| Ohie \& Nor | Novemb | ,142 | 19,000 | 207 |  |
| Col. \& Ma | Nov |  |  |  | 10,190 |
| Ohlo River | 4 thwk D | 12,661 | 12,4 | 687, | 589,771 |
| Onio southe | Decembe | 58 | 41,6 | 536 |  |
| Omaka \& St. | Novemb | 45,070 | 51,85 | 554, |  |
| Oregou 1mp. | Octob |  | 390 | 3,76 |  |
| Pennsylvania | 1t | , 659,8 | ,492, | 0,896 | 181 |
| Peeria Dec.dEL | 4thwk Dec | 37. | 35,8 |  |  |
| Prers | November | 39,531 | 12 |  | 29,124 |
| Phila. \& Erle | November | 43 | 412.1 |  | 4.322,317 |
| Total hoth |  | ,275,731 |  |  |  |
| Pitts. M |  | 3,067. | , 1, |  |  |
| ttteb. \& | Oetaher. | 138,900 | 124,584, | 1,23 | 1,170,315 |
| Pittg.Clev.d |  |  |  |  | 1,415,570 |
| Pitts.Pain. \&F |  | 30.47 | 23 | 241 |  |
| Total sys | 4thwk De | 49,15 | 57,552 | 2,236.189 | 2,179,555 |
| Pitt. Young. \& A | Novembe | 98,68 | 88,944 | 1,273,910 | 1,050,159 |
| t. Royal ckAng | Norember | 28,2 | 32,963 | 302,369 | 288,913 |
| Pt.Roy | Nor |  | 41,780 | - 36 |  |
| es.dAriz | Nover | 14, |  |  |  |
| Quincyo.\& K. | December. | - 500,940 | 503.700 | 5,903.636 | 5,543,813 |
| Vir. Midland | December | 193.956 | 177,200 | 2,315,859 | 2,49,261 |
| Char.Col.\&A | December | 81, | 81,766 | 935.411 | 888,826 |
| Col, | December | 75 | 79.300 | 85 | 769,681 |
| est. No. Ca | December | , | 2, | 5 |  |
| Georgia Pac | December | 197,700 | 190,88 | 1,925,031 | 7 |
| Wash.o.x ${ }^{\text {d }}$ | December | 11,500 | 9,893 | 3 151,389 | 125,867 |
| Ashv. \& 8pa | December. | 11,900 | 10,554 | 144,598 |  |
| ter | 4thwk Dee | 262,290 | 283,420 | 13,188,49+ | ,963,558 |
| Rlch. \& Peters | November. | 25. | 25,597 | - 307,490 |  |
| R1o Gr. Weat. | 4thwk Dec | 89,000 | 37,7 | 1 1,962,194 | 1,491,635 |
| Rome W, \& ogd. | October. | 356,235 | 355,74 | 3,340,714 | 2,563,254 |
| Sag.TuscoladH. | November. | 8,902 | 7,497 | 7 97,502 | 180.339 |
| 8t.L, A.\&T.H.B'E | 4thwk Dee | 32,170 | 31,47 | 1,326,589 | 1,110,427 |
| 8 8, | 4thwk Dee | 138,80 | 166,54 | 4,128,8 | 3.876,199 |
| 8t. Paul \& Dul'th | December | 114,581 | 90,9 | 1,493, | 1,301,936 |
| 8t P.Mia. \& Man. | December | 974,943 | 730,63 | 10,136, | 3 |
| East. of Miun. | December | +40.922 | 66,18 | 735,001 |  |
| Montana Cent. | Deeember | 116,484 | 77,802 | 1,141 |  |
| Total $8 \mathrm{Sy}^{\prime \prime}$ | Dec | 1,132,342 | 874,6 | 612.012 | 0,271,158 |
| Ant. \&A |  | 170,2 |  | 1,564,634 | 1,266,690 |
| , | 4thwk Dee | 1,174 | 17,0 |  |  |
| . \& M | November. | 46,667 | 18,946 | 353,454 | 133,5 |
| 8ctotoval. \& N.E. | Octo | 71,228 |  | 599 |  |
| Bnenandoaih Vai |  |  | 89 |  |  |
| City |  | 41,66 |  | 1,247,683 |  |



 Years seiolo Valey Div. from Feb., 1 and Maryhaud \& Washington Div.


Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:

For the 4th week of December our statement below shows 14.01 per cent gain in the aggregate on the roads included.

| 1890. | 1889. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| $\underset{844,482}{\$ 1}$ | $\begin{gathered} \$ \\ 703,956 \end{gathered}$ | $\begin{gathered} \$ \\ 140.526 \end{gathered}$ | \$ |
| 39,988 | $32,770$ | 14,218 |  |
| 200,139 | 171,357 | 28,782 |  |
| 39.221 | 31.721 | 7,500 |  |
| 54,341 60,360 | 60,520 48,021 | 12,839 | 6,179 |
| 457,000 | 372.000 | 85,000 |  |
| 78,435 | 6,271 82.708 | 1,164 |  |
| 191,449 | 172,196 | 22.253 |  |
| 80,071 | 60,775 | 19,296 |  |
| 738,73-4 | 692.229 | 46,505 |  |
| 42.319 | 21,376 | 21,143 |  |
| 401,663 | 373,408 | 28,255 |  |
| 51,190 | 46,623 | 4,567 |  |
| 56,817 | 41,096 210,000 | 15,811 |  |
| 13,051 | 11.210 | 1,841 |  |
| 29,277 | 27,348 | 1,929 |  |
| 39,340 216,968 | 38,562 | 778 |  |
| 8.368 | 169,836 | 47.454 |  |
| 28,207 | 23,882 | 4.325 |  |
| 87,130 37895 | 63.430 30498 | 28,700 7 |  |
| 57,489 | 54,521 | 2,968 |  |
| 11,958 | 12,011 4,421 | 531 | 53 |
| 356.415 | 348,413 | 8,002 |  |
| 77,787 | 74,728 | 3,059 |  |
| - 39,196 | 24,305 37,848 | 1.348 |  |
| 96,792 | 90.240 | 6.552 |  |
| 468.370 | 474,849 | 13,847 |  |
| 64,709 | 60,084 | 4,625 |  |
| 12,719 | 11,410 | 1,300 |  |
| 122,446 | 196,912 | 17,687 |  |
| 6.4 .495 | 59,657 | 4,838 |  |
| 49,811 | 33,594 | 16,217 |  |
| $\begin{array}{r}710,771 \\ 112,968 \\ \hline\end{array}$ | 120,387 | 24,117 | 23 |
| 686.579 | 379,539 | 307,040 |  |
| $\begin{aligned} & 63,197 \\ & 12.661 \end{aligned}$ | $\begin{aligned} & 72.450 \\ & 12,482 \end{aligned}$ |  | 0,253 |
| 6,128 | 5,530 | 598 |  |



| 1800. | 1889. | Increase. | Deerease. |
| :---: | :---: | :---: | :---: |
| $\$$ | $3,89$ | ${ }_{1,061}^{\$ 1}$ | \$ |
| 49,157 | 57,552 |  | 8,395 |
| 262.290 | 283.120 |  | 21,130 |
| 81, 8170 | 37,775 <br> 31,478 | -31,225 |  |
| 138.800 | 1611.545 |  | 27.745 |
| 242.17. | 17.040 | 4,134 |  |
| 39.105 | 28.106 | 10,099 |  |
| 21.727 398.178 | 310,089 | 52.089 |  |
| 87,800 | 80,500 | 7,300 |  |
| 30,03: | 26.139 | 2,894 |  |
| 113,955 | 82,469 | 31,486 |  |
| $8,257.976$ $\ldots \ldots .$. | 7,237,254 | $\begin{aligned} & 1,123.481 \\ & 1,020,722 \end{aligned}$ | 102,750 |

Our statement of earnings for December has been deferred till next week in order to get a more nearly complete exhibit. Up to the present time we have returns for the full month from 114 roads, and returns for three weeks of the month for 15 other roads, making 129 roads altogether, and tho following furnishes an aggregate for these 129 roads:

Month of December. $1890.1889 . \quad$ Inerease. P.O. Gross earninge ( 129 roads) $\$ 38,207,592 \$ 35,733,222 \$ 2,421,370 \quad 0.78$

The following will furnish a comparison of the weekly results for a series of weeks past.


#### Abstract

Period and number weekly oross earnings. $\begin{array}{ccc}1890 . & 1889 .\end{array}$ $\begin{array}{lllllll}184 \\ \text { week of Oct. } & (90 \text { roads) . 7,085,020 } & 7,221,777 & 463.849 & 6.42\end{array}$ 2 d week of Oct. $(90$ roade) . $7,829,721 \quad 7,456,936 \quad 372,785 \quad 5 \cdot 00$  $\begin{array}{lllll}4 \text { th week of Oct. }(92 \text { roade }) . ~ & 11,125,64610,569,844 & 555,802 & 5 \cdot 26\end{array}$ $\begin{array}{llllll}\text { let week of Nov. (89 roads). } & 7,404,413 & 6,971,768 & 432,645 & 6.21\end{array}$ $2($ week of Nov. (89 roads). 7,509,890 $7,086,300 \quad 423,530 \quad 5 \cdot 98$ 3 d week of Nov. (89 roads). $7,378,313 \quad 6,944,551 \quad 433,762 \quad 6 \cdot 25$ $\begin{array}{llllll}4 \text { th week of Nov. (92 roads).: } & 8,830,294 & 8,657,884 & 172,410 & 1 \cdot 99\end{array}$ $\begin{array}{llllll}\text { Lst week of Dec. (91 roads): } & 7,102,264 & 6,806,261 & 296,003 & 4 \cdot 35\end{array}$ $\begin{array}{llllll}2 d \\ \text { week of Dec. (89 reads). } 7,038,326 & 6,819,211 & 219,115 & 3 \cdot 21\end{array}$ 3 d week of Dcc. ( 85 roads) . $7,094,015 \quad 6,740,607 \quad 353,408 \quad 5 \cdot 24$ 4 th week of llec. (71 roads). $8,257,976 \quad 7,237,254 \quad 1,020,722 \quad 14 \cdot 01$ Net Earniugs Monthiy to Latest Dates.-The table following shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Cirronicte of December 20, The next will appear in


 the issue of Jannary 24.

## ANNUAL REPORTS.

## Western New York \& Pennsylvania Railroad.

 (For the nine months ending June 30, 1890.)The report of this company to June 30 is only just issued, more than six months after the date to which it relates. With the change of fiscal year to end with June 30 instead of September 80 , the New York Central and many other railroads in New York State compiled their earnings in the annual reports to show a full year ending with June 30, 1890, thus presenting figures for a comparison in future years. The Western New York \& Pennsylvania Railroad has not done this, but gives the earnings for nine months only ending with June 30. The President remarks: "The gross earnings of the road show a continued increaseover any former period of the same length, being $\$ 254,000$ more than the corresponding nine months of the last year. The net earnings were increased in a much greater ratio, namely, $\$ 311,000$, or 61 per cent. The earnings would have been still larger and more profitable if the supply of rolling stock had been sufficient. In former years neighboring roads doing an interchange of business with us have supplied more than their proportion of cars, so that we paid them large balances for car mileage. This year their pressing demands at home have been such that they have supplied less than their proportion." * * *

- The road has been very decidedly improved during the last year, making it more economical to operate, as well as safer. Much of the work done and expense incurred will not need to be repeated; such as iron and steel bridges crected in place of weak wooden ones, stone masonry constructed, earth embankments filled in where the road had been carried on wooden trestles, Rochester terminals completed, \&c."
- The surplus earned and the proceeds of $\$ 250,000$ first mortgage bonds sold have been expended for new equipment, permanent betterments and payment of real esta:e mortgages, to the extent of about $\$ 437,000$," * * *

Until November 1 of the last year this company used the tracks of the Jamestown \& Franklin Railroad Company between Oil City and Stoneboro, thirty miles, to reach its New Castle branch. The trackage contract prohibited this company from sharing any of the business of the important town of Franklin, or any of the other stations on that road. This company declined to make a newly-proposed contract, and withdrew its trains from their part of the line. Since that time the branch from Stoneboro to New Castle, thirty-five miles, has been operated apart from the main line."
"The requirements of the road in order to put it in suitable condition for the most economical working and full efficiency, and to provide sufficient locomotive power and cars for its growing business, will probably use all its surplus earnings during some time to come."
The following earnings are made up for the twelve months ending September 30.
Earnings for the nine months to June $30,1890.0$
Earning for the three months to Sept. 30,
1889.
Total earnings for twelve months Expenses for the nide monthe to Jume 30,1 ......
Expenses for the three months to Rept. 30 ,
3,386,658
$\$ 3,590,111$
$\$ 1,808,10$
Totnl expenses for twolve months. . 22,699,336 624,981
Net earnings twelve months. $\qquad$ \$687,322 \$1,157,028 income account nine monthe to june 30, 1890.
Grose earnings nine monthe.
Operatiog expenses nine montho. $\qquad$
Set earnings from operation.
micrest, dit
Inicrest, diseount and commission merest on real estate mortgages. Rentals of otherilues
$\qquad$
crest due and accrued ou Ist mortgage bonds
N゙et surplus for 0 months to June 30, 1890.
496,424
$\$ 301,258$
OENERAL BALANCE SHEET JUNE $30,1890$.
Asscls
Cost of road and equip. $\$ 61,500,738$ Land in aic bigan...... Material bansowned Due ly agents and Cash on linad. 1'rout and loss

746,677
164,403
260,576
326,483
211,554

861,222,315

Liabilitics.
Capital stock. Firat ded debtWarren \& Fr'kin b'ds. 2d mortonfino b'ds. Debenture boods. Rilis payable. 2d mort.1nt. serip iss'd Real Do accrued. Non-conv'tible incomo scrip of 1907.
Now equipment. Now equipment. Interest due and ac-pay-rolls on lat mort.. Vonchers. Due fudividuals \& Cos.

[^0] in at a valuation of $\$ 250,000$.

## GENERAL INVESTMENT NEWS.

Atlantic \& Danville.-This road is in receivers' hands. On January 8 a bill of complaint was filed in the Circuit Court of the United States at Norfolk, Va., by B. Newgass \& Co., hankers, of London, against the railway company, for parment of a judgment against it for $\$ 362,839$ rendered in their favor on January 2, 1891, for money advanced by Newgass \& Co. The bill states that a mortgage lias been given to the Mercantile Trust Company of New York by the Atlantic \& Danville Railroad Company on all its franchises and property to secure the payment of certain bonds; that the complainants are bona fide holders of more than $\$ 3,000,000$ in bonds, estimating them at their par value; that the earnings of the road are not adequate to meet the interest which matured on October 1, 1890, and that default will certainly be made in the payment of those next maturing on April 1, 1891. An order was entered appointing B. Fielding, of New York, and Charles H. Cromwell, of Portsmouth, Va., as receivers.

Beech Creck.-The New York Central has bought all the capital stock of the Beech Creek Railroad, amounting to $\$ 5,000,000$. The Central will stamp it guaranteed 4 per cent dividends and re-issue it. The interest on the bonds will also be guaranteed. There are $\$ 5,000,0004$ per cent gold bonds. The stock is $\$ 5,000,000$, of which $\$ 1,300,000$ is preferred. No dividends have been paid on the common, but 5 per cent has been paid on the preferred, except in 1889 , when $21 / 2$ per cent was paid. The Beech Creek has been leased to the Central for 999 years.
Brooklyn Elevated,-At the annual meeting of stockholders the following directors were re-elected: Henry W. Putnam, Henry W, Putnam, Jr., Frederick Ublmann, Simon Uhlmann, Ed ward Lauterbach, Hu go Rothschild, Elbert Snedeker, Isaac Lewis, A. J. Hardenbergh, Adolf Ladenburg, Anthony Barrett, George W. Wingate, Reuben T. Pollard. President Putnam was re-elected by the directors.

Called Bonds.-The following bonds have been called for payment:
Cincinnatt Sandusky \& Cleveland.-Mad River \& Lake Erie 1st mortgage 6 per cent bonds dated 1866, due August 1 , 1900, to be paid on presentation February 1, 1891, at the National Revere Bank, Boston, after which date interest will cease, 30 bonds of $\$ 1,000$ each, viz.
Nos. $47,53,62,75,147,173,176,188,216, ~ 231,257,258, ~ 343, ~ 480, ~$ 494, 499, $541,560,571,575,{ }^{2} .611,741,759,809,882,892,913,952$, 966,
Cleveland \& Pittsburg RR.-Construction and equipment 7 per cent honds of 1878 , to be paid on presentation at the Farmers' Loan \& Trust Company, New York, interest ceasing July 1, 1891, Seties, A, 48 bonds of $\$ 1,000$ each, riz;:
Nos. 4. 33, 93, 115, 126, 128, 181, 244, 246, 348, 356, 370. 384, 426, $434,460,610,626,627,694,707,740,428,881,1,025,1,059,1,073$,
$1,090,1.164,1,346,1,351,1,381,1,466,1,478,1,501,1,552,1,5666$, 1,970, 1,641, 1,616, 1,678, 1,690 . 1,711, 1,735, 1.795, 1.889, 1,891, 427.

Northern Pacific.-Pend d'Oreille Division 1st mortgage 6 per cent bonds due September 1, 1919-the numbers of 191 bonds drawn for account of land sales and of 15 bonds drawn for account of sinking fund will be found in the advertising colunins of to-day's Chronicle. These bonds will be paid on presentation at the Farmers' Loan \& Trust Company, interest ceasing March 1, 1891.
Columbus Shawnee \& Hocking.-The development of the clay interests along the Columbus Shawnee \& Hocking Railroad is expected soon to bring to the road a large volume of business. At Sayres a bed of clay capable of making fine presssed brick has been discovered, thirty feet in thickness, while at many other points along the line similar deposits are said to exist. For the first eleven months of 1890 the coal tonnage of the Columbus Shawnee \& Hocking shows a considerable increase over the corresponding eleven months last year, the comparison in tons being as follows: 1890, 404,000; $1889,231,000$; increase, 173,000 .
Covington \& Macon-Richmond \& Danville,-The bondholders' committee of the Covington \& Macon have signed a contract with the Richmond \& Danville to operate the road for the receiver; the contract has been approved by the Court, and may be terminated on 60 days' notice.
Decatur Chesapeake \& New Orleans.-At Nashville, Tenn. Jan. 6, Judge Jackson, in the United States Circuit Court, in the case of the American Loan \& Trust Company against the Decatur Chesapeake \& New Orleans Railroad Company, ordered the road to be sold, and decreed that the interrening creditors shall turn over the property attached in the State suits as a condition of intervention in this suit.
Denver \& Rio Grande.-The statement for six months to Dec. 31 is as follows, and the directors declared a dividend of $21 / 2$ per cent on the preferred stock: Gross, July 1 to Nov. 30, 1890, $84,151.009$; December, estimated, $\$ 755,000$; total six months, $\$ 4,906,099$. Net, July 1 to Nov. $30,1890, \$ 1,819,073$ December, estimated, $\$ 2 \% 5,000$; total six months, $\$ 2,094,073$. Fixed charges, $\$ 951,387$; taxes, etc., estinuated, $\$ 200,000$; total, $\$ 1,151,387$. Surplus six months, $\$ 942,686$.
East Tennessee Vlrglula \& Georgia.-This company hascreated a new general gold mortgage for $\$ 15,000,000$, dated Dec. 1 , 1890 and maturing Dec. 1, 1940. This mortgage will retire the
honds of ahout $\$ 1.740,000$ issued under the extenslon mortgage of 1887,80 far as it may be possible to get those bonds in, and when they are all retired that mortgnge will be canceled. In lien ihereof, and to provide for future requirements in acquiring or buikling new road, purchasing equipment, etc., the present inortgage is made, nud bonds may be issued thereunder at the rato of $\$ 0,000$ per mile of road, or for equipment at the amount actually expended therefor.

Fort Worth A Rlo (irande.-It is stated that the contract for the extension of the Fort Worth \& Rio Grande Railway from Comanche to Brownwood, Texas, was closed in Fort Worth this week. This is an important move in the Texas railway situation.
llghest and Lowest Iriees of Bank and Trast Compaales' Stucks in 1850.-The following range of prices, com. piled from public sales, either at the New York Stock Exchange or at nuction, has been made up by Mr. Augustus Floyil, breker in investment securities at No. 42 Pine Strect, it should be clenrly understood that private sales cannot be taken into consideration in making up such a list, though they may hare been made at prices considerably higher or lower than the public transactions.


Houston \& Texas Central, -The Central Trust Company will issue about the 10th inst. the new firsts, consols and debenture bonds, and later on the new generals. With the issuance of the securities the firsts will receive in cash two years'
back interest ( 14 per cent) on the old firsts. The consols will receive $\$ 240$ cash for three unpaid coupons ( 24 per cent), and at the rate of $\$ 180$ in new debentures with three years' interest ot 6 per cent or \$32 40.

Lonlsyllle o Nashville, The directors of the Louisville \& Nnshalllo Railroad have declared a dividend of $21 / 6$ per cent in casli from the carnings of the hall-year ended on December 81. The previous dividend, in August of last year, was paid partly In cash. Tho statement for the first six months of the fiscal year is satisfactory in view of the fnct that the traffic of the rond was affected by a strike and by the effects of the November panic in checking the cotton movement.


Loulsville Southern-Lonisville New Altany \& Chleago. - At Nashrille, Tenn., Jan. 6, in the casc of the Louisville Sonthern vs. the Louisville New Aliony \& Chicago. Judge Jackson in the U.S. Circuit Court declined to appoint a receiver for the Louisville Southern, but required that a bond for $\$ 250,000$ be given to answer the judgment of the court when the case comes up for final hearing. This boad is to cover damages that may be awarded, if any, for the scizure by the Louisville Southern on March 27, 1890, of its main line, which had been leased with the Lexington extension. The question of the right of the L. N. A. \& C. to obtain possession of the Lonisville Southern was left for final hearing. The latter claims damages against the Louisville Southern for the breaking of its lease, and also for expenditures made on the Louisville Southern Road.
New lbonds and Stoeks Anthorlzed or Offered-The item usually published on this page will be found to-day on page 84.

Omaha \& St. Lonis.-A circular has been issued to the bondholders of this company which says:
"For seventeen months ending October 31, 1890, the sum of $\$ 149,605$ was spent in the way of betterments, all of which were imperatively demanded for the safe operation of the road, $\$ 70,344$ being used for bridges and $\$ 74,615$ for cross ties; $\$ 38,250$ of this came from the sale of second mortgage 5 per cent bonds, a floating debt of $\$ 70,000$ was incurred, and the balance paid out of earnings. According to our February estimates, we still require for betterments \$167,246. After duly considering the situation, your directors have concluded to ask the holders of first mortgage bonds to fund five coupons, beginning with the coupon due January 1, 1891, into a finded 5 per cent coupon bond, due 1937, the date of the maturity of the first mortgage bonds, but redeemable at the option of the company. It is propesed to deposit the coupons with the United States Trust Company as security."
The consent to fund does not become operative unless the funding plan is adopted by the holders of at least two-thirds of the first mortgage bonds.
Uregon Improvement.-At Seattle, Wash., Jan. 6, J. C. Haines, as attorney for the Farmers' Loan \& Trust Company of New York, filed a bill in the United States District Court to foreclose the mortgage of $\$ 1,500,000$ against the Oregon Improvement Company.
Pittsburg Shenango \& Alleghruy.-A mortgare of 83, 000,000 in favor of the Central Trust Company of New York has been filed in Mercer County, Pa., by the Pittsturg Shenango \& Lake Erie Railroad Company.
Rntland.-There will be a meeting of the stochholders of this railroad company at the office in Rntland on the 13th day of Jamary, for the purpose of considering whether the stockholders will approve the action of its directors in cancelling the lease of its railroad to the Delaware \& Hudson Canal Company, and in executing a lease to the Central Vermont.
St. Louls Alton \& Terre Maute.-The Executive Committee of the board of directors has jnst issued a circular to the holders of preferred stock, embracing resolutions adopted by the board. These resolutions extend the time of the option of the preferred stockholders for taking the 4 per cent bonds, from January 31st to February 28th, and the holders of the 8,000 shares have also extended their offer to withbold their shares, and not present them for exchange until after Feb. 25 , and if the $\$ 2,500,000$ bonds have then all been taken, they will have no furtber rights in the premises. The extension of time is for two purposes-first, to have the results on the branch lines in 1890 better known by complete reports of the business; and, secondly, to have the ongraved bonds ready without doubt for delivery.
An important circular accompanies the resolutions of the board setting forth quite fully the particulars of the 4 per cents issued by the "Big Four" Railroad, and their uaquestioned security, by virtue of the mortgage bonds on the $\mathrm{St} . \mathrm{L}$. A. \& T. H. main line, held ns collateral, and the absolute financial obligation of the "Big Four" Company.

Syracnse \& Baldwinswille. This railroad was sold for $\$ 150,000$ at Syracuse in foreclosure proceedings. It was sold
to Charles D. Marion of New York, who represented a syndicate of bondholders, and there was no other bid made.
Texas Western.-In pursuance of an application made by Jolin W. Smith, asking for the appointment of a receiver for the Texas Western Railroad Co., Judge Don A. Pardee has filed an order ra appointing S. Packard, of Houston, as receiver. This is the second placing of the property in the hands of a receiver. When the property was purchased about a. year ago by Elijah Smith, of New York, under foreclosure, it was turned over to him, but it has since been running in deht and again the courts have been appealed to to take charge of it.
Uulon Pacilic.-Messrs. Dow, Jones \& Co. have obtained (presunably from the Railroad Commissioners of Kansas) "a sworn balance slleet of the Union Pacific Railway of June 30, 1890." Ou June 30 the gross floating debt stood as follows:

| 遌 1889. | 1890 | Oh |
| :---: | :---: | :---: |
| Interest due and accrued.... \$758,018 | \$556,929 | Dee. \$201,169 |
| Dividends umpaid. .......... ${ }^{\text {23,117 }}$ | 18,709 | Dee- 4,402 |
| B111s parabie................. 3,4599,834 | 9.135,000 | Inc. $5,675,165$ |
| Aecounts payable........... 1,156,245 | 2,731,437 | Inc. 1,575,192 |
| 1ray rolls................... 1, $1,818,928$ | $4,539,705$ $\mathbf{1 6 6 , 0 0 0}$ | Inc. ${ }^{\text {Ine }} 137,000$ |
| Totai gross.............. $\$ 7,245,142$ | \$17,147,780 |  |
| Cash offsets- |  |  |
| \$382,570 | \$2,492,237 | Inc. $\$ 1,609,666$ |
| Bills reoel vable.............. 391,233 | 1,312,183 | Ine. 920,950 |
| Due account traffic......... 584,302 | 390,233 | Dec. 194,068 |
| otal.....................81,858,105 | \$4,191.653 | Ine. $\mathbf{\$ 2 , 3 3 6 , 5 4 8}^{\text {2 }}$ |
| Net floating debt.............. $\$$ - 387,037 Other asscts- | \$12,953,127 | Inc. $\$ 7,566,090$ |
| Advances parab |  |  |
| d bonds ................ ${ }^{\text {3,50.555,578 }}$ | \$2,743,286 | Dec. ${ }^{\text {Inc. }} 812,2812 \mathrm{I}$ |
| Co.'8 stocks and bonds owned 574,038 | 683,323 | Ine. 109,234 |
| Other stoeks and bonds.....40,395,634 | 32,060,163 | Dec. 8,335.471 |

Wabash.-The controversy between the Chicago \& Erie and the Wabash roads over the use by the latter of the former's tracks for reaching Chicago has been amicably settled. The Wabash and the Erie officers have agreed to a new contract under which the former pays an increased rental to the Erie, and the new contract is to run for eighteen months from January 1. Before that time expires the Wabash expects to have its independent western extension to Chicago completed.

Western Traffe Association.-This is the name to be adopted by the new combination of Western railroads officers. The representatives met, pursuant to the call of Chairman Roswell P. Miller, at the Windsor Hotel, in New York, on Thurs day. The following roads were represented:
Chicago \& Northwestern-President Marvin Hughitt and Diroctor Albert Keep.

Rock IsLAND-President Cable and Direetor Brewster
Atchisos-President Manvei, Chairman Magoun and Director J. J ILCOOK.
insol
iowa Centribal-Direetor 8. V. R. Cruger.
Missouri Pacimic-President Russeli Sageand Director C. H. Eekhart. Cincaco Buring - President Jay Gouid and Director George Gould. rector C. J. Pame.
Desier e lio Grande. - Chairman Coppel and President Moffat. RIn Grande Wertenn. - President Palmer and Director D. C. Dode Usios Pacific. - President Sidney Dilion.
Stubbiliern Pacific.-President Huntington and Vice-President J. C Btubbs.
NORTH
Curthern Pacific.-President Oakes and Direetor Wegg.
Director Samuel 8pencer.
Wanasir.- President O.D. Ashley and General Manager C. M. Hays.
Missouri Kansas \& Texas.一H. K. Enos.
After preliminary discussions the main work of the meeting was turned over to a large sub-committee, whose deliberations lasted all the afternoon. They were considering an agreement drawn up in fourteen articles for the permanent regulation of the association, and were to make their report on Fridaỹ. It is premature to give the articles until their final adoption, but an outline of the compact taken from the report in the New York Sun is of interest.

It provides, besides the formation of an advisory board, with a president and director from each road, for a president and four commissioners who shall be at the head of the four subordinate divisions into which the main 'Western Traffic Association,' as it is to be called, will be divided. These divisions correspond to the present territorial divisions. There quarterly. The four commissioners will convery board will meet quarterly. The four commissioners will convene meetings of passenger and freight committees in their respective associations, composed of general passenger and freight agents or managers, as under the present system, and these committees will do the practical routine work.
The agrecment provides fully for appeal to the board in case a road is dissatisfied, and also for penalties. Article VII. uets forth that the Commissioners shall take steps to secure uniform and stable rates, hesides the establishment of jocure agencies, and article XI, relates to the division of competitive traffic according to the size of the road. Article X. deals with Union Pacific and Northwestern, providing for between the ceptance by the other roads on a fair basis. for their easy ac
The following resolution, which was passod at the general meeting, is significant of the intention to make the association
as far raching as possible:
Resol oed, That the Canadian Pacitif, International \& Great Northern, Texas \& Parfile, and Kansag City Fort Scots \& Memphis roads are

## Fepraxts xux ${ }^{\text {Fighoxments. }}$

## ST, PAUL MINNEAPOLIS \& MANITOBA.

PACIFIC' EXTENSION MORTGAGE, SECURING $£ 6,000,000$
OF 4 PER CENT GOLD BONDS, DUE JULY 1, 1940.
Date.-July 1, 1890.
Parties.-The'St. Paul Minneapolls \& Manitoba Railway Co. of the first part, the Great Northern Railway Co. of Minnesota, of the second part, and the Central Trust Co. of Now York, Trustee, of the third part.

Property Covered.-All and singular the Pacific Extension of the Manitoba Co., commencing at a point on the Montana Extension near Fort Assiniboine in Montana, and running thence westwardly by a feasible route to be hereafter determined through the counties of Chouteau and Missoula in Montana, through the county of Kootenai in Idaho, and across the State of Washington to some suitable point on Puget Sound at or near Seattle, the approximate length of such extension being estimated at 800 miles. Together with all title thereto, and all and singular the rights of way, depot grounds and other lands, and all structures and buildings now held or hereafter acquired therefor; also all locomotives and other rolling stock, and all fuel and other supplies now or hereafter acquired for use in connection therewith. And all revenues, rights, franchises, etc., at any time appertaining to said railway.
The said line of railway so covered sball be equipped with at least 5 locomotives, 3 passenger cars, 2 baggage and express cars, 150 box cars and 25 flat cars for each 100 miles of road completed. This equipment shall be registered as belonging to the Pacific Extension and be kept in good condition.

## THE BOND.

## Fifty-Year 4 Per Cent Gold Boud.

Date.-July 1, 1890.
Denomination. The coupon bonds are for $£ 100, £ 500$ and $£ 1,000$. the bonds for $£ 100$ being numbered from 1 up, those for $£ 500$ from Ai up and those for $£ 1,000$ from 11 up . The registered bonds are 21,000 each and are numberod from C1 up.
A mount Authorized.- $£ 6,000$ per mile of single main traek completed and equipped on that part of satd main line fying in Montana and
$£ 7,000$ per mile west of Montana, with $£ 3,000$ per mise edditional for scond itraek and £30 additional for eaoh in ear foot of completed tunnei in the Cascade Mountains. But bonds for $£ 2,000,000$ may be issued at once betore eompletion of said railway, ir the procceds of ail the bonds hereby authorized shail be insutiolent to complete and equip sald line, the same shail be completed and equipped out of means derived from other sourcos than the fonds hereby provided for.
Principal Payable. The principai is payabie July 1, $19 \pm 0$, in stering
money of Great Britain and Ireland at the office of Baring Brothers Co., London, England, or at the Company'g acency ia Now York City the equivalent thereot in gold coin of the United States of America of the present standard of welght and fineness at the rate of 4 shillings $11_{2}$ pence per dollar.
Interest Payable.
Interest Payable. - The interest is 4 per oent per annum, payable January 1 and July 1 in ilke money at said ageneles.
Coupon or Registered. - The bonds are both coupon and registered, the latter boing non-negotlable and numbered from $\mathrm{C}-1$ upward. The coupon bonds may be registered as to principal in New York or Lonmay be exchanged for non-negotiable honds.
may
Guaranty,-The bonds are endorsed as follows: "For value recetved, the Great orthern Railway company hereby guarantees the punctual and in the manner therein speoified, and covenants in derauit in paymont of any part there of by the obligor to pay the sald principal and interest, as the same shall become due, upon the demand of the holder, or if this bond is rexistered, of the registered owner hercof.
to be hereunto attixed, and theso presents to be signed by its President or Viee-President.

Montana Extension Bonds as Collateral Security.-Whereas for the construction and equipment of its main line of railway from the eastern boundary of Montana to Great Falls, together with branches in tie vicinity of Great Falls (the said main line and branches being now completed to an aggregate length of 419 miles), the Manitoba Company has heretofore duly issued its Montana Extension 4 per cent bonds dated June 1, 1887, and due June 1, 1937, to the amount of $\$ 7,468,000$, both principal and interest thereof being payable in gold coin and secured by a first mortgage on said railways.
And whereas, it is provided in said mortgage that the lien thereof shall attach to all extensions and branches which shall be owned by the Manitoba Company in Montana, including all rolling stock, appurtenances, etc., and whereas the bonds under said mortgage were limited to $\$ 25,000$ per mile of completed single and $\$ 40,000$ per mile of completed double track, the total issue not to exceed $\$ 25,000,000$.
Now, therefore, for the purpose of assuring to the bolders of the bonds hereby secured the benefit of a first lien upon all that part of the Pacific extension situated within Montana as well as upon the remainder of said line, the Manitoba Company shall issue bonds secured by the Montana extension mortgage to an amount equal to the amount of bonds issued in pursuance of this indenture in respect to that part of the said Pacific extension situated in the said State of Montana, the same being about 375 miles in length. And the Montana extension bonds so issued shall bear 4 per cent interest, and having been endorsed by the Northern Company, with its guaranty of both principal and interest, shall be deposited in trust with the trustee hereunder, as collateral security for the bonds provided for by this indenture.

So long as the interest upon all the bonds issued hereunder shall be paid as it matures, the interest on the Montana ex-
tension bonds deposited with the trustee shall be deemed to hare been paid in full. But in casc of refault in the payment of interest on the Pacific extension bonds, it shall be deemed that default has occurred simultaneously on the bonds transforred to the trustee.
If the Montana extension bonds are paid at maturity, or if the mortgage sccuring them be foreclosed, the proceeds of those of the bonds held by the trustee shall be used in the retirement for cancellation of honds liereby secured; all purchases of the last-meutionel bonds for the purpose aforesaid to be made in such a manner as shall seemi most likely to insure the lowest prices for the purchase of said bonds.

In case of the foreclosure of this mortgage, the Montana extension bouds held by the trustee shall be offered for sale before olfering the said Pacific extension and its equipment.

Default. - In case of default for six months in payment of interest on any of the bonds to be issued hereunder, or of default in the payment of the principal when due, or of failure for six months to perform any other matter required by this indenture, it shall be lawful for the trustee to take possession of the premises hercby conveyed and to operate them, applying the net revenue therefrom, after paying all operating expenses, taxes, etc., to the payment of the interest due on the bonds, in the order of its maturity, and reserving the surplus, if the principal be due, to the payment of the bonds upon a sale of the premises.

Or in case of default as aforesaid in payment of principal or interest, the trustce may sell the said railway hereinbefore conveyed at public auction, after six weeks' notice by advertisement, and the net proceeds of sale shall be applied to the payment of the principal and accrued and unpaid interest on the outstanding bonds, ratably, without discrimination between principal and interest or between the holders of said bonds and coupons.
In case of default for six months in the payment of interest, then the whole principal sum of each of the bonds shall at the option of the trustee become immediately due and payable. But a majority interest of the bondholders shall have the power, by an instrument in writing or by a rote at a meeting, to instruct the trustee to declare the principal due or to waive the right so to declare, or may reverse the declaration of the trustee.
It shall be the duty of the trustee to exercise the power of entry and sale or to proceed by suits in equity or law to enforce the rights of the bondholders as follows.
1st. - In case of default in the payment of priacipal or interest as aforesaid, upon a requisition in writing signed by the holders of bonds to an aggregate amount of not less than onefifth the bonds then outstanding, it shall be the duty of the trustee to proceed to enforce the rights of the bondholders as it shall deem most expedient for the interest of the bondholders. The rights of entry and sale are intended as cumulative remedies additional to all other remedies allowed by law. A majority interest of the bondholders, by an instrument in writing or by a vote at a meeting, may direct the trustee to waive the default upon such terms as they may prescribe.
No bolder of any bonds shall have the right to institute any action for the execution of the trusts hereof, except upon the neglect of the trustee to act in the premises upon requisition as aforesaid. And a majority interest of the bondholders may direct the parties bringing any such suit to wave a default, as hercinbefore provided, for a direction to the trustee waive default.
2nd.-If the Manitoba Company shall make default in the observance of any other covenant herein, then the trustee shall, upon a requisition in manner aforesaid of not less than one-fifth in interest of the bondholders, proceed to enforce the rights of the bondholders, subject to the power of a majority interest of the bondholders to waive the default.
Trestees. - The trustee may be removed from office, and any vacancy in the trusteeship may be filled by the vote of a ma. jority interest of the bondholders at a meeting duly held. In case, after reasonable exertions, it shall prove impracticable to appoint a trustee as aforesaid, and such vacancy shall contine for ninety days after the existence thereof shall have been made known at any meeting of said bondholders, it shall be competent for holders of not less than one-fifth part in interest of the outstanding bonds to apply to any court of competent jurisdiction to fill such vacancy.

Bondholders ${ }^{\text {s }}$ Meetings. - Whenever any contingency shall arise in which the action of the bondholders shall be necessary, or in which the bondholders are herein declared to have any discretionary power, the trustee shall call a meeting of all the bondliolders, to be held in London or New York, by advertisements continued for six weeks, or the meeting may be called in such other manner as may be prescribed by the such meeting being called by the trustee within thirty such meeting being called by the trustee within thirty
days after notification in writing by any bondholder of the necessity therefor, or in the event of the trust being vacant, it shall be competent for holders of bonds to the aggregate amount of $£ 100,000$ to call said meeting. At such meeting, until otherwise provided, a majority interest of the outstanding bonds shall be required for a quorum. But a quorum may be defined and such other regulations in respect to such meetings may be established by the majority interest of the bondholders as to them shall seem expedient.
Coverants.-The Manitoba Company covenants to pay all taxes and assessments, and to keep the property free from any
incumbrance thereof. The Northern Company corenants to assume the payment of the princlpalanil Interest of the P'acifle extension bonds and of the Montana oxtension bonds to lom deposited in trust, and to endow the bondy with its guaranty.

## EAST TENNESSEE VIRGINIA \& GEORGIA AND RICHMOND \& DANVILLE.

CINCINNATI EXTENSION MORTGAGE SECURING $\$ 0,000,000$ OF 5 PER CENT GOLD BONDS, DUE FEB. 1, 1940.

## Date.-February 1, 1890.

Parties.-The East Tennessee Virginia \& Georgla Rallway Co. and the Richmond \& Dauville RR. Co., parties of the first part, and the Central Trust Co. of Now York, Trustee, party of the second part.
Property Covered.-The parties of the first part transfer to the Ccntral Trust Company of New York and have registered in its name 34,000 "A" first preference shares [of the par value of £10 each] and 78,301 "B"ordinary shares [of the par value of f10 each] of the Alahama Great Nouthern Railway Company (Limited), being a majority of the capital stock of said company. They also agree in addition thereto to deposit, subject to this indenture, when acquired by them, * 5,001 shares [of the par value of $\$ 100$ each] of the Cincinnati New Orleans \& Texas Pacific Railway Company. Pending the acquisition of this latter stock they shall deposit in lieu thereof $\$ 500,000$ in money. which the trustee shall invest, turning over the income therefrom to the parties of the first part so long as no default shall have occurred in respect of any of the stipulations herein contained.

THE BOND.
Cineinnati Extenaton 5 Per Cent Guarauteed Gold Boad.
Dute-February 1. 1890.
Denomination. \$1, 000 oach.
A mount Authorized. $\$ 86,000,000$.
Principal Payable.-That East Tennessee Virginia \& Georgia Railway Company and the Richmond \& Danvilie Raliroad Company, jolatly and severally, promise to pay both the prinelpal and interest on these bonds. the priaepal being due Februarg 1, 1940 , and payable in goid coin of the United States of the present standard of weight and fineness, at the eompanies agency in Now York City.
said companies February 1 and August 1 , in like gold coin able by ageney.
kreed
Freedom from Taxation-All payment of principal and interest sbali
be made free from State or United States tax
Ooupon or Registered. Conpon, with privilege of registration as to prineipal in New York City.
Sinking Frund.-None.
and interest by the Riehmond onditionally guaranteed as to prineipal and interest by the Richmond \& West Point Terminal Railway \& Ware-
Incom
Income from Securitis Pledged.-The trustee shall receive all income from the stocks pledged and shall apply the same to the payment of the interest of the bonds hereby secured, except that all dividends declared on said stocks out of the earnings of the year 1889 shall be paid to the parties of the first part. In case the moneys received as dividends by the trustee shall be insufficient to pay the interest on the bonds, the parties of the first part shall forthwith make good the deficiency. And any surplus of dividends beyond the interest due and to become due on said bonds within the six months next ensuing shall be paid over to said parties of the first part.
Stocks pledged-further provisions.-The voting power on the securities pledged shall be exercised by the parties of the first part, so long as no default shall have occurred and continued for three months.
So far as the parties of the first part can control the same, none of the capital stock now or hereafter subject to this indenture shall be increased, unless full provision shall be made to secure to the trustees as great a proportion of the whole capitalization after the increase as it held previously thereto.
Default. - In case of default for six months in the parment of interest upon the boads or in case of default in the performance of any covenant herein, the trustee may, and upon the written request of the holders of not less than a majority in amount of said bonds then outstanding shall, declare the principal of said bonds to be due and payable. And in either of such cases the trustee may, and upon the written request of holders of not less than a majority of said bonds shall, proceed to sell the said stocks hereby assigned, or so much thereof as said trustee may determine to be requisite to provide for the amount due and payable on said bonds, at public auction in New York or London to the highest bidder. The proceeds of sale, after deducting all expenses connected therewith, etc., shall be applied to the payment of the principal and interest of the bonds due and unpaid, ratably and without preference. A majority in interest of the bondholders may, however, before said sale has taken place notify the trustee to revoke the declaration that the principal is due and to take no further steps to sell said securities.
If after sale of all of said securities a sums of money shall not hare been realized sufficient to pay the principal and interest of the bonds hereby secured, it shall be the duty of the
The said $\$ 500,100$ stock of the Cincinnati Now Orloans de Toxas Paelte Railway Company which it is intended shait bo doposited under this deed wijl, when aequired, in addjtioa to $\$ 1,000,000$ of said stock
now in the treasury of the Alabama Great Southern Railsay Comon (Ifimited), constituto a majority of the capital stoek of aald Cinctunail New Oricans \& Texas Paeitle Nallwaj Company.
trustee to proceed to collect the amount of such deflcit either by suits at law or in equity, or otherwise, from said parties of the first part, or either of them.

Trustee. The trustee may be removed by a vote of a majority in amount of the bondholders, by instruments in writing or at a meeting duly held. Any vacancy in the trusteeship shall be filled by the directors of the parties of the first part by the appointment of a solvent trust company, doing business in New York City; and if said directors do not make such appointasent within 60 days after the occurrenco of the vacancy, holders of a majority of the bonds may designate a trustee, doing business as aforesaid, to fill
Bonds mutilated, lost or destroyed.-In case bonds issued hereunder shall become mutilated the trustee may cancel said bonds when surrendered to it and certify in their stead new bonds bearing the same numbers, etc. And upon satisfactory evidence of the loss or destruction of any bond, and upon the giving of a sufficient bond of indemnity by the owner of the same, the trustee may certify new bonds bearing the same numbers in place thereof.

## NEW YORK SUSQUEHANNA \& WESTERN.

GENERAL MORTGAGE OF THE NEW YORK SUSQUEHANNA \& WESTERN RR. CO., SECURING $\$ 3,000,000$ OF 5 PER CENT GOLD BONDS, DUE AUGUST 1, 1940.

Date.-August 1, 1880.
Parties.-The New York Susquehanna \&Western RR. Company of the first part and the Central Trust Co. of New York, Trustee, of the second part.

Property Covered.-All and singular the line of railroad known as the "New York Susquehanna \& Western RR.," extending as follows:
descriplion of road owned and conveyed.
Marion, Hudson Co., N. J., to Gravel Place, Monroe Co., Pa. .
Braschers-
wo midiges, Sussex Co., N. J., to N. Y. State line near In the efty of Paterson, N.......................................
Columbia Juncton to Delaware station, in Warren Co.
Prteevine to Winton, in Lackawanna Co., Pa.
Other short lines.
Total, about. .
*Miles. $101 \cdot 30$

And also all the railsay, rights of way, depot grounds and buildings, and all real or personal property held or acquired, or hereafter to be held or acquired, for use in connection with the aforesaid railroad of the company, its franchises, extensions or connections, present and future, or with any part thereof, or with the business of the fame, including all rolling stock, materiala, profits, franchises, etc.
But nothing herein contained shall prevent the company from disposing of any bonds or gecurities of other corporations now or hereafter owned, or any tracts of land lying not less than $331 / 3$ feet from the centre of the road way, not essential to be retained for the operation of the railroad, etc.
Prior liens. -The said property being subject, however, to prior liens as follows
title of prior liky and road covered tuereby.

1. Midland of Now Jersoy 1 st mortgago 6s, due April 1 2. Paterson Extenston 1st mortgage 6s, due June $1,10 i 0$ 2. on read and real estato in Pater on $N \mathrm{~J}$
2. First mortgage 5 per cents, due Jan. 1,1937 , on whole
3. secood mortgago $4 \imath_{2}$ per cents, due Feb. 1,1937 ito re
tire which bouds hcreuuder are rescred) on whole road..
Total prior bonds..........................................
Purpose of Issue.-Of the $\$ 3,000,000$ bonds
Purpose of Issue.-Of the $\$ 3,000,000$ bonds $\$ 8,500,000$ under this mortage $\$ 1,000,000$ shall be reserved to second mortgage $41 /$ per cent bonds upon such termire the directors of the company ghall direct. $\$ 1000000$ as the shall be issued only for the construction of additional tracks, the purchase of new equipment, the erection and equipment of shops, and for adrances to be made to coal producers for the securing to the company of additional coal tonnage-said bonda to be issued upon a resolution of the board of direc tors. The balance- $\$ 1,000,000$-of said authorized amount may be issued forthwith. Second mortgage bonds retired by ex change shall be held uncanceled as additional security hereunder.

THE BOND.
Gencral Mortgage 50-Year 5 Per Cent Gold Boud.
Date- - August 1,1890 .
Denomination. $\$ 1.000$ each.
A mount Authorized. $\$ 3,000,000$.
Irincipal rapable. -The principal is payable August 1, 1940, in goid noss, at the company'a agency, in tbe City of vew of weight and fincIntercst Payable. - The Intercest 15 per cent per annum, payable Feb ruary 1 and Anguat 1 , in like gold coln, at afid ageney.
oovporn or Registered.-Coanon, with privilege of registration as to Sinucing fund.-Nono.
Defoult.-In case of default for six months in the payment of any of the coupons of said bonds, it shall be lawful for the trustec to take possession of the premises and to operate the railroad, applying the net income, after the payment of all reasonable expenses (including outlays for additions, improve-
ments, taxes, etc., first, to the payment of interest upon siad bonds in the order of ita maturing, ratably; and, second, to the satisfaction of the principal.

And in case of default as aforesaid, or in case of default for six months in the payment of the principal of any of the bonds when due, it shall be lawful for the trustee to foreclose this mortgage by judicial proceeding or to sell the premises at public auction; and the net proceeds of sale, after deducting all expenses incurred by the trustee, etc., shall be applied to the payment of the principal of such of the aforesaid bonds as may be at that time unpaid, whether or not the same shall have previously become due, and of the interest at that time accrued and unpaid without discrimination or preference, ratably, to the aggregate amount of such unpaid principal and accrued and unpaid interest.
In case of default for six months in the payment of interest. on any of the bonds hereby secured, then the principal of all gaid bonds shall at the option of the trustee become immediately due and payable; but a majority interest of the hondholders may, by an instrument in writing, waive the right to consider the principal due, on such terms as they shall deem proper.
It shall be the duty of the trustee to execute the power of entry or the power of sale hereby granted, and to take appropriate proceedings at law to enforce the rights of the bondholders, in case of any default, upon requisition in writing made by the holders of a majority of the bonds then outstanding.
No proceeding shall he taken by the holders of any bonds or coupons for any remedy under this mortgage except the trustee, after requisition, shall refuse or neglect for sixty days to take action as heretofore provided. The trustee shall not proceed to enforce the remedies under this mortgage if requested to forbear by the holders of a majority of the outstanding bonds.

Trustees.-Any vacancy in the trusteeship shall be filled by appointment hy the railroad company, and notice of such appointment shall be given by advertisement for thirty days in New York City. Within ninety days after the commencement of the publication of such advertisement, a majority interest of the bondholders shall have the riglit to nominate by an instrument in writing another trustee in place of the one so appointed by the company; and if such majority shall notmake an appointment within said ninety days, the trustee appointed by the company shall thereafter be trustee.

New Bonds and Stocks Authorized or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered :

## gTATES, CITIES, COUNTIES, \&C.

ANACORTES, WABIINOTON.- $\$ 40,000$ sehool bonds arc to be issued.
ARLINGTON, MINN.- $\$ 2,000$ school bonds are alithorized.
BluE SPRINGS, NED.- $\$ 8,400$ water works bonds have been anthorized. BUFFALO COUNTY, NER- $\$ 10,000$ your house bonds aro aathorized. BURLINGTON, WI8- $\$ 8,000$ Frater bonds whil be issuce.
COSTILLA COUNTY, CAL- Vow fundin bonds arc to anthorized.
CIEYENNE COUNTY, NE日. $\$ 10,000$ bridgo bonds will he issued
Cincinnati, Onio. $\$ 125,000$ City Hall 4 per cent bonds, due Jan. 1
1907, redesmable after 1897. Bids will be received by Edwin
Stevens, Comptroiler. till Fcb. 4.
Cunstos, Mo. $-\$ 6,000$ City Hali honds are authorized.
CoUNCIL BLUFFB, Iow, - $\$ 15,000$ school bonds are to be issued.
FARGO, N. DAK. - $\$ 30,000$ water bonds are to be issued.
GARFIELD, WASE. $\$ 8,000$ sebool bonds wili be issucd.
GARFIELD, WASE.- $\$ 8,000$ sebool bonis will be issucd
donds forwers and refunding
HaRVEY COUNTY, KAN. $-\$ 35,000$ D. W. \& G. RR. aid bouds are authorized.
Kot Sprisos, S. Dak. $\$ 15,000$ park bonds are authnrized.
KIngs COUSTY, N. Y.- $\$ 500,000$ County Farm $31_{2}$ per cent honds, due May 1, 1902, 3, 4, 5 and 6 . Bids wilh he roeelved by H. H. Adams. Jounty Treasurer, at Brooklyn, N. Y., thI Jan. 15.
LA JUNTA, COL, $\$ 10.000$ water bonds are authorized.
LIDERTY, NEB. $\mathbf{-} \$ 1,500$ water-works bonds are to be issued.
Missouri Countr, Mont. $-\$ 100,000$ eourt-house bonds aro in contemplation.
Montgometry, Ala. $-\$ 95,0006$ per cent 30 -year bonds and $\$ 95,000$ 30-year 5 per cent bonds are offered till February 1 by T. H. Carr, Chatrman Finance Commtttee. Full partleulars are givon in our advertising coinmns.
Niobrara, Neb.-Bonds for artesian wells are authorized.
 OAkLAND, BOONE COUNTY, NEB.-Bonds for watar worts will 19. Issuad.
Pierce conntt, wash.- $\$ 500,000$ funding bonds are authorized.
Princeton, Minn.- \$3,000 improvemeat boads will be issucd.
GANMORN COUNT, SO. DAK.- $\$ 18,000$ bonds are milthorized.
gan Bernardino County, Cal. $-\$ 200,000$ ifrigation boids will be
Seatcle, WASH. $-\$ 1,796,704$ trentyayear bonds'are proposed to be
tssued.
Sioux Ciry, Iowa. - $\$ 34,000$ railroad ald bonds are authorized.
\&outin sr. PAUL, MiNN, - $\$ 11.000$ bonds are anthorized
Terrell County, OA.- \$29.000 5 per cent bonds dhe Janiary 1,1892

heatbam, Dawson, Ga.
railroad and miscellaneous companies.
BosTon\& Lowell RR.- $\$ 1,000,000$ bonds, due Aprii, 1932, with intereatat not execeding 7 per cent, have been authorized to retire bonde falling due.
EABT TENN. VA. \& GA. RR-A' $\$ 15,000,000$ mortgsge bas just been filcd, bonds to bear 5 per cent, part of which will retire tho issuce of 188.

Milwatikee Street Railway Co. $-\mathbf{A} \$ 10,000,000$ mortgage has been made covering the receatly-consolidated Villard properties in MitPittsaurg

## been filed.

poromac alle ma-A $\$ 2,000,000$ mortgage has been filed, under which bouds will soon be issued.

## The Comurctial Tintes.

## COMMERCIAL EPITOME.

Fmiday Niaut, Jan, 0, 1891.
The United Statea Senate on Monday took up the bill "to prevent a contraction of the currency," and its discussion has since been in progress, with an amendment providing for the frec colnage of silver. This alightly disturbed financial circles; otherwise the week has been without incident of importtauce. Thr weather has coutinued wintry, the temperature frequently quite low, but not stormy or unpleasant. There is some accumulation of ice in our harbor, General trade is fair, and a feature is the revival of the export of Indian corn. Speculation has been active in cotton, but otherwise rather quiet.

The following is a statcment of stocks of leading articlesfof merchandise at dates given:

|  | $\begin{gathered} 1891 . \\ \text { Jan. } \end{gathered}$ | $1890$ Dec. 1. | $\begin{aligned} & 1890 . \\ & \text { Jan. } i . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork.........................bbls. | 25,034 | 17,847 | 13,806 |
| Lard......... ......... .......... Ics. | 50.316 | 80,013 | 33,624 |
| Tobaceo, domestlo ........ hhds. | 25,259 | 25.925 | 34,327 |
| Tobacco, forelgu.... .....balos. | 33588 | 28,339 | 47,520 |
| Coffee, R10.... ... . . . . . . . . bags. | 157.945 | 148,072 | 228,568 |
| Coffee, nther.-..............bags. | 13,035 | 30,150 | 57,769 |
| Coffee, Java, \&c.............mats. | 58,300 | 33,300 | 69,4c0 |
| Bugar..........................hlids. | 654 | 117 | 698 |
| 8пgar......................... boxes. | None. |  | None. |
|  | 238,163 None. | $\begin{aligned} & 262.071 \\ & \text { None. } \end{aligned}$ | 250,443 |
| Molassen, iorelgn ........... . hhds. | 677 | 144 | 2,186 |
| Molasses, donestlo .........blis. | 17,500 | 5,200 | 5,200 |
| Hides.... .......................No. | 617,200 | 481.700 | 512,500 |
| Cotton................. ....bales. | 93,638 | 55,870 | 118,5:3 |
| Roslu...........................blis. | 25,986 | 20,465 | 14,434 |
| Bpirtts turpentine...........bbls. | 3,102 | 1.911 | 3.417 |
| Tar............. .............bbls. | 775 | 1.020 | 1,117 |
| Rice, E. I. .................... bage. | 17,980 | 15,100 | 27,900 |
| R1ce, domestlo..............pkgs. | 2,920 | 3,200 | 2,910 |
| IInseed.... ......... ........bags. | None. | None. | Nono. |
| Baltpetro..................... bags. | 11,000 | 12.500 | 5,500 |
| Jnte butts................... ${ }^{\text {bales. }}$ | 31,500 | 58,000 | 65.000 |
| Manila hemp.... ..........bales. | 2,707 | 2,707 | 3,450 |
| 81sal hemp................bales. | 5,500 | 4,023 | 10,594 |
| Flour ...........bbls, and sacks. | 272,800 | 279.400 | 2.46,065 |

Lard on the spot made some advance early in the week, at which a pretty good business has been done, but the close is quict and barely steady at $5 \cdot 7$ juc. for prime city, $6.271 / 2 \mathrm{c}$. for prime Western and 6.05 m 6.60 c . for refined for the Continent. The speculation in futures, has been weak, but at a slight decline the close is steady and fairly active, mainly for May deivery.


Pork and cut meats hare been more active at full prices Cheese and tallow are slightly dearer.

Coffee on the spot is fairly active at 171/4@171/2c. for Rio No. \%. the higher figure ruling, 4,000 bags having sold to-day at that figure, but mild grades were less active. Rio options were to-day slightly dearer, in response to stronger European adrices, closing steady with sellers as follows:



Raw sugars are slightly firmer, and are quoted at 49-16@ 458 c . for fair refining Muscovado and $5 \%$ 年c. for centrifugal of 96 deg. test, but business is slow. London advices are stronger. Refined in moderate demand at $61 / 2 \mathrm{c}$. for crushed and $515-16 \mathrm{c}$. for granulated. Rice is quoted $1 / 8 \mathrm{c}$. higher. The tea sale went off at firm prices, the offering being a small ne
Kentucky tobacco has been steady, with sales to the ex tent of 150 hhds . Seed leaf more active. Sales 1,500 cases, including 105 cases 1889 crop, New England Havana, 16c. to $40 \mathrm{c} . ; 200$ cases 1859 crop, State Havana, $131 / 2 \mathrm{c}$. to 20 c . ; 300 cases 1889 crop, Wisconsin Havana, 9c. to 12c.; 100 cases 1889 crop, Ohio, $81 / 2$ c. to 10 c . ; 200 cases 1889 crop , Zimmer's, $131 / 2 \mathrm{c}$. to 16 c . $;$ 150 cases 1889 crop, Dutch, 12c. to 14 c .; 250 cases 1889 crop, Pennsylvania Havana, 13c. to 20c., and 150 cases 1889 crop, Pennsylvania seed leaf, $81 / 2 \mathrm{c}$. to 130. ; also 150 bales Havana, 70 c . to \$1 15.

Refined petroleum is quoted at 7.40 c . in bbls. and 7.45 c . in cases; naphtha 7.20 c . ; crude in bbls. $7 \cdot 05 \mathrm{c}$.; crude certificates closed at 74c. per bbl.; all showing an advanco for the week. It is thought wintry weather will reduce production for a time. Spirits turpentine is firmer at 39 a $301 / 2 \mathrm{c}$. Rosins are lower at $\$ 135 @ \$ 140$ for strained. Wool and hops are very firm.

On the Metal Exchange nothing was done to-day. Straits tin was dull and heary at 20c. on the spot and $20 \cdot 1 \overline{\mathrm{jc}}$ for May. Ingot. copper was entirely nominal at 14.40 c . for. Lake. Domestic spelter dull and casier at 5 c . The interior iron markets have bcen more active, but at easier prices.

## COTTON.

Finday. P. M., January 9, 1891.
The Mavement of tite Crop, as indicated by our telegrame from the South to-night, la given below. For the week ending this evening the total recelpts havo reached 217,177 bales, against $2 \cdot 16,989$ balea last week and 270,782 bales the previous week, making the total recolpta aince the 1st of Sept., 1800 $4,712,755$ bales, against $4,482,545$ bales for the same period of 1889-90, showing an increase aince Sept. 1, 1890, of 230,218 bales.

## $\frac{\text { Receipts al }}{\text { Galveston.. }}$

El Paso, de.
New Orleans.
Moblle.
Florlda.
8avannah.....
Brunsw'k, de
Charleston...
Port Royal,do Wilnington...
Wast'gton, \& Norfolk.
West Point.
N'wp't ${ }^{\prime}$ 's, 80
New York.....
Boston
Baltlmore
Philadelph's,

| Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4,213 | 10,572 | 3,123 | 3,630 | 3,469 | 3,018 | 28,055 |
|  |  |  |  |  | 1,594 | 1,594 |
| 17,880 | 14,455 | 25,454 | 9,736 | 10,894 | 8,839 | 87,038 |
| 2,143 | 1,35I | 3,700 | 532 | 1,441 | 2,170 | 11,427 |
|  |  |  |  |  | 389 | 380 |
| 3,746 | 5,507 | 2,768 | 2,074 | 3,095 | 3,312 | 20,503 |
|  |  | . |  |  | 5,632 | 5,632 |
| 1,483 | 1,802 | 687 | 1,350 | 1,039 | 265 | 6,626 |
|  |  |  |  |  | 17 | 17 |
| 275 | 314 | 251 | 216 | 791 | 2,600 | 4,447 |
| \%. |  |  |  |  | 198 | 198 |
| 3,316 | 5,229 | 2,273 | 2,647 | 2,140 | 5,411 | 21,022 |
| 2,103 | 1,905 | 2,672 | 1,400 | 841 | 1,741 | 10,752 |
|  |  |  |  |  | 6,602 | 6,602 |
| 821 | 695 | 580 | 1,061 | 774 | 1,201 | 5,132 |
| 454 | 572 | 451 | 781 | 1,164 | 803 | 4,230 |
|  | .... | ...... |  | ….. | 043 | 943 |
| 49 | 149 | 157 | 1,011 | 153 | 41 | 1,560 |


For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night. compared with last year.

| Receipls to Jan. 9. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left.\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1890 . \end{array} \right\rvert\,$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}$ | 1891. | 189 |
| Galvesto | 28,955 | 78 | 14,0 | 705,151 | 124,306 |  |
| El Paso, | 1,594 | 12,386 | 1,627 | 8,299 |  |  |
| New Orlean | 87.058 | 1,361,381 | 51,998 | 1,480,460 | 315,131 | 307,189 |
| Mobile | 11,427 | 214,307 | 7,398 | 199,363 | 50,282 | 26,930 |
| Florlda | 389 | 32,668 | 518 | 19,615 |  |  |
| Bavannah | 20,503 | 807,378 | 17,162 | 780,243 | 90,757 | 4,5 |
| Brun | 5,632 | 142,122 | 7,529 | 127,550 | 8.946 | 4, |
| Charle | 6,626 | 337,832 | 3,277 | 282,183 | 0,548 | , |
| P. Royal, | 17 | 54 | 121 | 1,728 |  |  |
| Wilmington | 4,447 | 5,34 | 872 | 115,460 | 3 | 9 |
| Wash'tn, | 198 | 2,874 | 247 | 3,017 |  |  |
| Norfolk.. | 21,022 | 432,832 | 13,191 | 319,474 | 65.207 | 42,130 |
| West Po | 10,752 | 235,497 | 9,705 | 231,327 | 22,597 |  |
| NwptN.,do | 6,692 | * $44,1 \pm 0$ | 2,316 | 38,762 | 13,917 | 3,002 |
| New York | 5,132 | 37,759 | 4,130 | 55,701 | 108,446 | 129,039 |
| Boston. | 4,230 | 50,120 | 3,120 | 39,752 | 24,000 | 10,000 |
| Baltimore. | 943 | 35,824 | 974 | 36,498 | 11,688 | 6,512 |
| Phul'del'a, de | 1,560 | 26,507 | 1,594 | 19,934 | 6,374 | 9,435 |

Totals.
$-9,10 \pm$ bales added as correction of recelpts since Septomber
In order that comparison may be made with other years, we give below the totals at leading ports for six aeasons.

| Receipts at - | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Galv'ston, \&o New Orleans Moblle.... Bavannah. . Charl'st'n, do Wllm'gt'n, to Norfolk. W't Polnt, \& Al'others....

Tot.this weok


The exports for the week ending this evening reach a total of 192,981 bales, of which 75,607 were to Great Britain, 86,267 to France and 81,107 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending Jan. 9. Exported to- |  |  |  | From Sept. 1, 1899; to Jan. 0, 1891 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Oonth nert. | Total Weok. | $\begin{gathered} \hline \text { Greal } \\ \text { Britain. } \end{gathered}$ | France | Oontir nent. | Total, |
| daive | 17,768 |  | 8,109 | 20,877 | 846.280 | 31,933 | 81,703 | 182,980 |
| New Orleans.. | 28,538 | 28.188 | 41,014 | 101,540 | 447,618 | 258,989 | 315,025 | 1,019,670 |
| Mrob. \& Pencta |  |  |  |  | 57,050 |  |  | 87,950 |
| Bavannah | 250 | 5,002 | 18,775 | 24.027 | 88,516 | 28,693 | \$05,919 | 129,003 |
| Brunswlck | 1,081 |  |  | 1,931 | 80,082 |  | 14,459 | 05,441 |
| Charleston | 10,790 |  | 0,103 | 10,833 | 83,352 | 16,530 | 145,617 | 245,820 |
| Witmingt |  | 1,017 | 1,001 | 2,018 | 67,228 | 1,617 | 50,623 | 110,408 |
| Norfolk.. |  |  |  |  | 150,358 | 11,548 | 81,181 | 202,088 |
| West Polut... |  |  |  |  | 85,900 |  | 19,551 | 106,547 |
| N'porl NT3, \&e | 2,192 |  |  | 2,192 | 17.511 |  |  | 17,814 |
| New York | 7.351 | 1,450 | 3,012 | 11,793. | 211.482 | 10,211 | 97,114 | 324.807 |
| Boston. | 6.731 |  | 219 | 0.000 | 81,090 |  | 1,839 | 85,993 |
| Baltimora. |  |  | 1.27s | 1.271 | 88.057 | 8,241 | 33,681 | 80,819 |
| Pblladelg'anco | 816 |  |  | 810 | 10,913 |  | 1,635 | 12,508 |

lladelg'anco
Total.


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

| Jan， 8 at－ | On Shipboard，not cleared－fo |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Coast－ wise． | Total． |  |
|  | 28，123 | 11，670 | 1，169 | 719 | 41，681 | 273，450 |
| Mow | 12，000 | None． | None． | None． | 12，000 | 38，282 |
| Charleston | 5，500 | None． | 2，100 | 1，400 | 23，900 | 66，857 |
| Bevannah． | 20，800 | None． | None． | 13，890 | 49，261 | 75，045 |
| Galveston．．．．． | 35，371 | None． | 4，000 | －7，500 | 45，500 | 19，707 |
| Norfolk Now Yorix．．．．．．． | 34，000 | None． | 4，650 | None． | 13，150 | $\mathbf{9 5 , 2 9 6}$ $\mathbf{6 2 , 9 0 9}$ |
| Other portz．．．． | 30，000 | None． | 18，000 | None． | 48，009 | 2，909 |
| Total 1891．．． | 173，394 | 12，570 | 29，919 | 26，609 | 242，492 | 673，094 |
| Total 1890 | 73，036 | 16，782 | 48，431 | 24，337 | 162，586 | 553,196 737,583 |
| Total 1889．．． | 65，359 | 14，502 | 66，545 | 22，532 | 168，938 | 737，583 |

The speculation in cotton for future delivery at this market opened the week under review on Saturday last，with a good deal of buoyancy．The statistics of the interior movement were disappointing to the bull party，especialy in sutly a less decrease for the week in stocks，reflecting consequently a less had seemed to foreshadow．An advance in Liverpool at the reopening of that market on Monday was also anticipated． Liverpool did open dearer on Monday，but did not improve more than half as much as our bulls had expected，and soon lost the early advance．The consequence was that under free selling to realize prices in this market gave way sharply on Monday and made some further decliae on Tuesday，the de－ pression being aided by comparatively full port receipts．On Wednesday the bull party was again in the ascendant． Liverpool advanced；it was said that the complications of the short interest there had broken out afresh，and and．Tuesday． nearly recovered the decline of Mearer，disappointed our bulls，and under sales to realize part of Wednesday＇s advance was lost；but in the later dealings there was some renewal of strength，owing to the stronger Southern markets and advices of a good trade in Manchester，bringing in a demand to cover contracts．To－day there was an early advance of $6 \ldots 8$ points， on a much stronger report from Liverpool，which was soon lost，as that market partially receded，with indications of a fuller crop movement，and continued weakness caused the close to be slightly lower than yesterday．Cotton on the spot was without feature until Wednesday，when there was more doing for home consumption．To－day quotations were ad－ vanced $1-16 \mathrm{c}$ ．，middling uplands closing at $93 / 8 \mathrm{c}$ ．
The total sales for forward delivery for the week are 552,400 bales．For immediate delivery the total sales foot up this week 1，580 bales，including－for export， 1,580 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－January 2 to January 9.

| UPLAND8． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ．．．．．．．．．．．．．．．．．．$\%$ 1b． | $6^{111} 18$ | $6^{611} 18$ | ${ }_{711} 18$ | ${ }_{611}{ }^{18}$ | 61116 | ${ }^{63}$ |
| Btrict Ordinar | $7{ }^{78}$ | $7^{18} 8$ | $7^{18} 8$ | $7_{8}^{18}$ | $7^{18} 8$ | ${ }^{73} 16$ |
| Good Ordinary |  |  |  | 8 | 8 | ${ }_{81} 818$ |
| Btrict Good Or | 838 | 838 83 | 838 888 | 838 834 | 83 88 | 8718 818 |
| Btrict Low MP | ${ }_{91}^{816}$ | ${ }^{8}{ }^{4} 1_{16}$ | 881 $91_{16}$ |  | 814 91 918 | ${ }_{9}^{813} 18$ |
| Mlddling． | $9^{516}$ | 9516 | $9^{516}$ | $9^{516}$ | ${ }^{91}{ }_{18}^{18}$ | 938 |
| Good Middin | 91116 | 911.8 | 91116 | $911{ }^{\circ} \mathrm{E}$ | 91116 | $8{ }^{4}$ |
| Btrjet Good．M | ${ }_{107}^{916} 1 \mathrm{e}$ | ${ }^{915} 16$ | ${ }_{107}^{915}$ | ${ }_{10716}{ }^{16}$ | ${ }^{915}{ }_{16}$ | 10 |
| Middling $F$ | $107{ }^{10}{ }^{\text {a }}$ | 10716 | ${ }_{107} 10{ }^{6} 6^{6}$ | $107{ }^{16}$ | 10718 | 1012 |
| $F$ | 1016 | 1015 | 1015 | 1015 | 1015 |  |
| QULF， | Sat． | Mon | Tues | Wed | Th． | Pri． |
| Orlinary <br> Btrict Ordinary | $\begin{aligned} & 7 \\ & 7^{7} 16 \end{aligned}$ |  |  |  |  | 7116 712 |
| Good Ordinary | ${ }^{85}{ }_{16}^{16}$ | ${ }_{8}^{718}$ | $8{ }^{816}$ | ${ }^{7516}$ | $8^{716}$ | 712 838 |
| Btrict Good Or | $811_{16}$ | $811{ }_{16}^{6}$ | $811_{16}^{6}$ | $81{ }_{16}$ | $81_{16}^{6}$ | 83 |
| Low Middling | 9116 | ${ }^{911} 16$ | $91_{16}$ | $91_{16}$ | $91_{16}{ }^{16}$ | 928 |
| Btrict Low Madiling | $9^{38}$ | 936 | $9^{98} 8$ | $9{ }^{38}$ | 938 | ${ }^{97}{ }_{18}$ |
| Middlling．．． Good Midali | $9^{958}$ | $1^{958}$ | ${ }^{958}$ | $90^{58}$ | 958 | 9116 |
| Good Middil gtrict Good | 10 104 | 10 | 10 | 10 | 10 | $101_{18}$ |
| Mlddung $F$ | 104 | $1{ }^{104}$ | $1{ }^{104}$ | 104 104 | ${ }_{101}{ }^{1}{ }_{4}$ | ${ }^{105}$ |
| Falr．．．．． | 1114 | 114 | $111{ }^{10} 4$ | 1114 | 1114 | $\begin{aligned} & 1018 \\ & 115_{18} \end{aligned}$ |
| 8TAINED． | 8at． | Mion | Tues | Wed | TTh． | Er1． |
|  |  |  | ${ }_{61}{ }^{16}$ | $6^{67} 16$ | $6^{67} 16$ | $6^{2} 2$ |
| Btriot Good Grdinary | ${ }^{71} 16$ | ${ }^{71} 1^{6}$ | 7116 | 71.6 | 7118 | ${ }^{618}$ |
| Low Mldding． | $711^{\circ}$ | ${ }_{716}{ }^{6} 18$ | $716_{16}^{6}$ | $7{ }^{76} 6_{16}$ | 71516 | 8 |
| Middling | 83 | 84. | 8.4 | $8{ }^{3} 4$ | $8{ }^{4}$ | 81316 |

## MAREET AND SALIES．

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

|  | BPOT MAREETCLOSED． | BALEB OF bFOT AND TRANBIT． |  |  |  |  | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Con－ $84 \mathrm{~m} \cdot \mathrm{p}$ ． | spec－ ul＇t＇n | Tran－ sit． | Totat． |  |
| gaturday | Qulct \＆ricady． |  |  |  |  | 78 |  |
| Monday． Tuesday． | Quiet ．．．．．．．．．．．． | ．．．．． | 182 | ．．．． | ．．．． | 182 | 128，200 |
| Wed＇day． | Qteady |  | 238 | ．．．． | ．．．． | 238 | 72，800 |
| Thursday | Quict． |  | 126 |  |  | 659 | 87.400 |
| Triday．．． | Qulet at $i_{18}$ Miv． |  | 297 |  |  | 297 | 85,200 100,700 |
| To |  | $\ldots$ | 1，580 | ．．．． | －．．． | 1，580 | 552，400 |

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

| $\infty$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 8 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 0 0 0 0 0 0 0 | $\begin{gathered} c \\ c_{n} \\ N \\ i \\ 8 \\ 8 \end{gathered}$ |  |  |  |  |  |  |  |
| 10 is 10 in 0 0 | $\left\|\begin{array}{c} 0.5 \\ -0 \\ -100 \\ 0 \end{array}\right\|$ |  |  |  |  |  |  | ¢ै है ै ？ |
|  | $\begin{gathered} 0 \\ 0 \\ x^{N} \\ \infty_{0} \\ 8 \end{gathered}$ |  |  |  |  |  |  | $\begin{array}{\|c} \text { 52 } \\ \text { E. } \\ \text { है } \\ \text { E. } \end{array}$ |
| $\begin{gathered} m \\ \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 8 \\ 0 \end{gathered}$ |  |  |  |  |  |  | $\begin{array}{cc} 000 & 5 \\ 4 & 0 \\ 40 & 0 \\ 105 \\ 100 \\ 008 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \end{array}$ | 年 |
| $\begin{aligned} & \infty \\ & \sim \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & -3 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{gathered} 0.7 \\ 0^{-1} \\ \text { in } \\ 0 \end{gathered}$ |  |  | $\begin{aligned} & 00 \\ & \text { je } \\ & 00 \\ & 180 \\ & 180 \\ & 0080 \\ & 10.8 \\ & 10 \end{aligned}$ |  |  |  |  |
|  | $\begin{aligned} & 0 \pi \\ & \mathbf{N}^{\circ} \mathrm{O} \\ & \mathrm{~N}^{\circ} \mathrm{g} \end{aligned}$ |  |  | $\begin{aligned} & 00 \\ & 0 . \\ & 0.0 \\ & 000 \\ & 10 \% \\ & 10 \% \\ & 000 \\ & 0.0 \\ & 0.0 \\ & 0 \end{aligned}$ |  |  |  | \％ |
| $\begin{aligned} & \text { H } \\ & \text { H } \\ & \text { © } \\ & 0 \end{aligned}$ | $\begin{array}{r} 10 \\ 0 . \\ \text { mo } \\ 108 \end{array}$ |  |  |  |  |  |  |  |
| $\left\|\begin{array}{l} 10 \\ 10 \\ 10 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |  |  |  |  | － |
| $\begin{aligned} & \underset{15}{2} \\ & i \\ & \stackrel{\rightharpoonup}{8} \end{aligned}$ |  |  | $\begin{array}{ll} 0 & p \\ 0 & 4 \\ 0 \\ 1 & 0 \\ 1 & \vdots \\ 0 & \vdots \\ \infty & 1 \end{array}$ |  |  |  |  |  |
| $\stackrel{1}{8}$ | $\begin{aligned} & 0 \\ & 0.3 \\ & 80 \end{aligned}$ |  |  |  |  |  |  | － |
| $\stackrel{\pi}{\circ}$ | ¢ | 11 8 <br> 1 0 | $\begin{array}{ll} 11 \\ 1 & 0 \\ 1 & \vdots \end{array}$ | $\begin{array}{ll} 11 & 8 \\ 10 & \vdots \\ 1 & \vdots \end{array}$ |  |  |  |  |
| $\vdots$ | ！ |  | $\begin{array}{ll} 11 & 0 \\ 1 & 0 \\ 1 & 1 \end{array}$ | $\begin{array}{ll} 11 & \frac{0}{4} \\ 1 & \vdots \\ 1 & 1 \end{array}$ | $\begin{array}{ll} 1 & 1 \\ 1 & \infty \\ 1 & \vdots \\ 1 & 1 \end{array}$ |  |  | \％ |

＊Includes sales in Heptember，1890，for September，228，300；8eptem ber－October，for October，349，300；September－November，for November， 382，700；September－December，for December，947，300．
［7］We have included in the above table，and shall continue earoh week to give，the average price of futures each day for each month．It will be found under each day following the abbrevtation＂Aver．＂The average for each month for the week is also given at bottom of table．
Trangferable Orders－Saturday， $\qquad$ c．；Monday，－c．；Tuesday， 9 150．；Wedneaday，9．250．；Thursday，9．250．；Friday，
The following exchanges have been made during the week：
$\cdot 19$ pd．to exoh． 200 Sept．for Aug． $\mid$ 20 pd．to oxch． 200 Apr．for June
 － 10 pd．to exch． 800 April for May．

Tue Visirle Sopply of Coxton to-night, as mado up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the aflont are this week's returns, and consequently all the European figures aro brought down to Thursday evening. But to make the totals tho complete
figures for to-night (Jan. 9), we add the lem of exports figures for to-night (Jan. 9), we add the lem of exports from tho United States, including in it the exports of Friday only.



| Total Creat Br | 982,000 | 973.000 | 714,000 | 001,000 |
| :---: | :---: | :---: | :---: | :---: |
| Stock at llambneg |  | 2,100 | 2,400 | 5,400 |
| stoek at lired | 143,000 | 138,000 | 12,200 | 29,400 |
| Stoek at Amst | 11.000 | 8,000 | 20,000 | 23,000 |
| slock at liot | 500 | 300 | 300 |  |
| Btock at Antwer | 5,000 | 7,000 | 400 | 900 |
| Btocr at llarto | 187,000 | 155,000 | 123,000 | 180,000 |
| Stoek at Ma | 3,000 | 3,000 | 2,000 | 2,000 |
| 8 tock at Bareel | 07,000 | 82,000 | 22,000 | 45,000 |
| stock at Genos | 6,000 | 10,000 | 3,000 |  |
| stock at | 7,000 | 10,000 | 4,000 | 0,000 |
| tal Contine | 432,800 | 413,400 | 188,300 | 295,000 |
| Tatal Europea | 1,394,800 | 1,386,400 | 902,300 | 956,000 |
| India cotionatoat for Europe. | 45.000 | 90,000 | 62,000 | 39,000 |
| Amer. enttrnatioat for Euro | 573,000 | 565,000 | 537,000 | 561,000 |
| Exypt, Brazil, de.atit for E'r pe | 50.000 | 48,000 | 55,000 | 56,000 |
| 8toek in United states ports | 915,586 | 715,782 | 906,521 | 1,047,145 |
| ckin U. 8 . in | 436,522 | 360,770 | 406,497 | 399,845 |
| United states exports to-day. | 31,754 | 44,874 | 45,148 | 11,314 |

Total visible supply....... $\overline{3,446,662} \overline{3,210,826} \overline{2,914,466} \overline{3,090,304}$ Ofthe above, the totals of American and other descriptions are ss follows: Amerscarontinentalstock8............es 653,000 American alloat for United states interiorstocks... Unitcd states exports to-day.

Total Amerlean. East Indian, Brasii, aec..... London stoek. Continental stock India alloat for Eurone..........
Egypt, Brazi1, \&o., atloat........
$\begin{array}{llllll}\text { Total East India, \&c....... } & 503,800 & \frac{48,000}{462,400} & \frac{55,000}{289,300} & \frac{56,000}{467}\end{array}$
rotal $\Delta$ merican............. $2,942,862 \quad \frac{2,748,426}{2,625,166} 2,623,304$
Total visible gnppiy....... 3,446,662 3,210,826 2,914,466 3,090,304 Price Mid. Upl., Liverpool.
[78 The imports into Continental ports this week have been 140,000 bales
The above figures indicate an increase in the cotton in sight to-night of 235,836 bales as compared with the same date of 1890 , an increase of 532,196 bales as compared with the corresponding date of 1889 and an increase of 356,358 bales as compared with 1888.

At tife Interion 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 1890-is set out in detail in the following statement.

|  |  |  |  | H |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & \text { N } \\ & \stackrel{y}{4} \\ & 4 \\ & 4 \end{aligned}$ |  |  | \&is |
| $\begin{aligned} & \hline 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  <br>  | 会 |
| $\left.\begin{array}{\|c} 10 \\ 0 \\ 0 \\ 0 \\ 7 \\ 9 \end{array} \right\rvert\,$ | $\begin{aligned} & N \\ & 0 \\ & 0 \\ & \text { N } \\ & \hline 1 \end{aligned}$ |  |  |  |
| $\begin{array}{\|c\|} \hline \stackrel{\leftrightarrow}{\circ} \\ 0 \\ \tilde{e} \\ \tilde{0} \\ 0 \\ \hline \end{array}$ | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline \infty \end{array}\right\|$ |  |  |  |
| $$ | $\stackrel{\rightharpoonup}{\omega}$ | Hy |  |  |
| $\left\|\begin{array}{l} \infty \\ 0 \\ \infty \\ \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ \infty \end{array}\right\|$ | $\left\|\begin{array}{l} 1 \\ \text { I } \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |
| $\begin{aligned} & 7 \\ & \hline 5 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{c} 4 \\ e r \\ i \\ i 8 \end{array}\right\|$ |  | HH Ne NH NNNN HA Govionnew <br>  |  |
|  | $\left\|\begin{array}{c} e \\ 4 \\ \vdots \\ 8 \end{array}\right\|$ |  |  Ha* <br>  | $\begin{aligned} & 6 \\ & \text { en } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |

[^1]The above totals show that the old interior stocks have decreased during the woek 10,449 balea, and are to-nlght 75,752 lales more than at the same period last year. The recelpts at the same towns have been 11,800 bales more than the same week last year, but siace Sept. 1 the receipts at all tho towns are 270,034 bales more than for the same time in 1889-90.
Qjotations for Middling Cotton at Otier Markets, In the tablo below we give the closing quotations of middling cotton at Southern and other privcipal cotton markets for each day of the past week:


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.

> Treek Receipts at the Ports. St'k at Interior Towns. Rec'pts from Plant'me Ending-
> Dec.
$\overline{243,080} \overline{265,488} \overline{241,518} \overline{543,011} \overline{270,808} \overline{383,391} \overline{277,989} \overline{288,337} \overline{279,181}$

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1890, are 5,165,735 bales; in 1889-90 were 4,865,571 bales; in 1888-89 were 4,412,207 bales.
2.-That, although the receipts at the outports the past week were 217,177 bales, the actual movement from plantations was only 194,884 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 117,736 bales and for 1889 they were 146,027 bales.
Overland Movement for the Week and since Sept. 1. Through arrangements just concluded we are able to present to-day, and shall continue hereafter to give each week, a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is, of course supplementary to the more extended monthly statements. The results for the week ending Jan. 9 and since Sept. 1 in the last two years are as follows:

| January 9. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since sept. 1 | Week. | since Sepl. 1. |
| Shipped- |  |  |  |  |
| Via 8t, Louis. | 23,223 | 341,734 | 17,980 | 303,026 |
| Via Cairo..... | 11,023 | 180,082 69,690 | 15,497 2,250 | 218,379 |
| Vla Evansvill | 1,842 | 14,344 | ,834 | 14,418 |
| Via Loulsville | 9,321 | 123,305 | 7,124 | 75,243 |
| Vla Cincinnati | 8,940 | 111,919 | 11,147 | 126,471 |
| Via other routes, | 4,183 | 115,204 | 9,670 | 102,647 |
| Total grose overland. | 65,768 | 956,278 | 64,802 | 886,878 |
| Deduct shipments- |  |  |  |  |
| Overiand to N. Y., Boston, de.. | 11,865 | 150,219 | 9.818 | 166,907 |
| Retweep interior towns Inland, do., from South | 2,167 2,929 | 70,910 47,110 | 2,095 4,606 | 44,793 |
|  |  |  |  |  |
| Total to be deducted. | 16,961 | 268,239 | 16,519 | 276,594 |
| Leaving total net overland*..\| | 48,807 | 688,039 | 48,293 | 610,284 |

* Including movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 48,807 bales, against 48,283 bales for the corresponding period in 1890, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 77,755 bales.

| In Sight and Spinners' Takings. | 1800-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sunce Sept. 1. | Week. | Since Sept. 1. |
| Receipts at ports to Jan. 9 | 217,173 | 4,712,758 | 139,826 | 4,482,545 |
| Net overland to Jan. 9 ............ | 48,807 | 688.039 $\mathbf{2 5 3}, 000$ | 48,274 | 606,274 <br> 240,000 |
| Total marketed | 276,984 | 5,653,797 | 108,100 | 5.328,819 |
| Interior atoeks in exces | *22,293 | 452,977 | * 22.090 | 383,020 |
| Total in sight Jan. ${ }^{\text {a }}$ | 251,691 | 6,106,774 | 170,010 | 5,711,845 |
| Narth'n apinuers tak'ge to Jan.9. | ....... | 1,230.513 | .... | 1,133,715 |

Weather Reports by Telearaph.-Reports to us by telegraph from the South to-night indicate that in portions of the Southwest and Arkansas the rainfall has been rather heary during ths week, and roads are in bad condition. As a result the movement of the crop has been retarded. Elsewhere the weather has been quite favorable and marketing has progressed well.
Galveston, 2 exas.-It has rained hard on two days of the week, the precipitation reaching one inch and eighty-two hundredths. Average thermometer 54, highest 66, lowest 43.
Palestine, Texas. - We have had very hard rain on two days of the week, the rainfall being four inches and eighty hundredths. The thermometer has averaged 50, the highest being 68 and the lowest 32 .

Huntsville, Texas.-There has been heary rain on two days during the week to the extent of three inches. The thermometer has averaged 56, ranging from 24 to 77.

Dallas, Texas.-The weather has been dry and cold all the week. Cotton picking is finished everywhere. Roads are bad and marketing is delayed. Receipts for the balance of the season will considerably exceed those for the corresponding period last year. The thermometer has ranged from 24 to 66, averrging 45.
San Antonio, Texas.-It has rained on two days of the week, the precipitation reaching eighty hundredths of an inch. Average thermometer 56, highest 77 and lowest 36.
Luling, Texas.-We have had hard rain on one day of the week, the rainfall reaching one inch and twenty hundredths. The thermometer has averaged 54 , the highest being 77 and the lowest 31 .
Columbia, Texas. -The weather has been dry all the week. The thermometer has averaged 54 , ranging from 39 to 76 .

Cuero, Texas.-There has been no rain the past week. The thermometer has ranged from 34 to 77, averaging 56.
Brenham, Texas. - We have had hard rain on one day of the week. Average thermometer 54, highest 72, lowest 35.

Belton, Texas. - Telegram not received.
Weatherford, Texas. - It has been showery on one day of week, the precipitation reaching fifteen hundredths of an inch. There has been a large planting of small grains, which look very promising. The thermometer has ranged from 23 to 73, averaging 48 .
New Orleans, Louisiana.-We have had rain on one day of the week, the precipitation reaching fifty-four hundredths of an inch. The thermometer has averaged 54.
Shreveport, Louisiana.-We have had rain on three days of the week, the precipitation reaching two inches. Arerage thermometer 46, highest 63, lowest 33 .
Columbus, Mississippi.- It has rained on one day of the week to the extent of one inch and eight hundredths. The The thermometer has averaged 46, the highest being 60 , and the lowest 30.

Leland, Mississippi.-Rainfall for the week eighty-one hundredths of an inch. The thermometer has averaged $51 \cdot 1$, ranging from 28 to 76 .
Little Rock, Arkansas.- It has rained on two days of the past week and roads are getting in a bad condition, materially affecting trade and cotton receipts. The rainfall reached two inches and two hundredths. The thermometer has averaged 41, ranging from 30 to 56.

Helena, Arkansas.-It has rained slowly on two days of the week, the precipitation reaching one inch and serenty-three hundredths. Cotton receipts are light. The thermometer has ranged from 28 to 53 , averaging 40 .

Memphis, Tennessee.-We have had rain on two days in the latter part of week and it is still raining. The precipitation reached forty-three hundredths of an inch. Light snow Thursday morning, first of the season. Average thermometer 41, highest 54, lowest 28.
Nashville, Tennessee.-There has been no rain all the week. The thermometer has averaged 35, the highest being 49, and the lowest 25.

Mobile, Alabama.-There has been no precipitation all the week until to day, but now rain is falling. The thermometer has averaged 48 , ranging from 32 to 65 .
Montgomery, Alabama. - We have had rain on one day of the week, the rainfall reaching sixty hundredths of an inch. The thermometer has ranged from 20 to 70, averaging 43.

Selma, Alabama.-Rain has fallen on one day of the week to the extent of forty-six hundredths of an inch. Average ther mometer 47, highest 72, lowest 28.
Auburn, Alabama.-The week'a precipitation has been cighty-two hundredths of an inch. The thermometer has averaged 47.4 , the highest being 64 and the lowest 29.

Stadison, Florida.-Telegram not received.
Columbus, Georgia.-No rain during the week. The thermometer has ranged from 29 to 46, averaging 39.

Savannah, Georgia.-The weather has been generally pleasant, with light rain on one day of the week to the extent of ten hundredths of an inch. Average thermometer 46, highest
64 , lowest 31.

Augusta, Georgia.-The weather has been clear and pleasant with light rain on one day of the week. The rainfall reached fifteen hundredths of an inch. The thermometer has averaged 42, the highest being 55 and the lowest 26 .

Charleston, South Carolina.- Rain has fallen on one day of the week to the extent of thirty-four hundredths of an inch. The thermometer has averaged 46, ranging from 33 to 66 .
Stateburg, South Carolina.-Rain has fallen on one day of the week to the extent of eighteen hundredths of an inch.

The thermometer has ranged from 28 to $63 \cdot 6$, averaging $43 \cdot 5$.
Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock January 8, 1891 and January 9, 1890.

| Jan. 8, '91. | $\frac{\text { Jan. 9.' '90. }}{\text { Feel. }}$ |
| :---: | :---: |
| Feet. |  |
| $21 \cdot 9$ | 6.2 |
| 19.4 | $19 \cdot 8$ |
| Mising. | $10 \cdot 0$ |
| 23.5 | $17 \cdot 2$ |

New Oricans.
Nep Orica
8hrevepor
...............

Abore low-water mark Shreveport............... Above low-water mark

Nore.-Leports are now made in feet and tenthe.
India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Jan. 8.

BOMBAY RECEIPTS AND GHIPMENTS FOR FOUR YEARS.

| Year | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britn. | Continent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Brilain } \end{aligned}$ | Continent. | Total. | This Week. | Since Jan. 1. |
| 1891 |  | 19,000 | 19,000 |  | 19,000 | 19,000 | 57,000 | 57,000 |
| 1890 | 3,000 | 29,000 | 32,000 | 3,000 | 29,000 | 32,000 | 54,000 | 58,000 |
| 1889 |  | 24,000 | 24,000 |  | 27,000 | 27,000 | 46,000 | 62,000 |
| 1888 | 3,00 | 0,000 | 33,000 | 6,000 | 35,000 | 41,000 | 21,000 | 44,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 3,000 bales and a decrease in shipments of 13,000 bales, and the shipments since January 1 show a decrease of 13,000 bales. The movement at Calcutta, Madras, and other India ports for ohe last reported week and since the 1st of January, for two years, has been as followis. "Other ports" cover Ceylon Tuticorin. Kurrachee and Coconada.


The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1891, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EDROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This veek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bombay. ...... | $\begin{array}{r} 19,000 \\ 5,000 \end{array}$ | $\begin{array}{r} 19,000 \\ 5,000 \end{array}$ | $\begin{array}{r} 32,000 \\ 4,000 \end{array}$ | $\begin{array}{r} 32,000 \\ 4,000 \end{array}$ | $\begin{array}{r} 24,000 \\ 3,000 \end{array}$ | $\begin{array}{r} 27,000 \\ 3,000 \end{array}$ |
| Total.. | 24,000 | 24,000 | 36,000 | 36,000 | 27,000 | 30,000 |

alexandria Receipts and Shipients.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

This statement shows that the receipta for the week ending Jan. 7 were 150,000 cantars and the shipments to all Europe 17,000 bales.
Manchester Market, -Our report received by cable to-night from Manchester states that the market continues easy for yarns and steady for shirtinge, The demand for foreign markets is good. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Jute Butrs, Bagang, \&o.-There has been very littlo demand for juto bagging during the weok under roview, all sales reportod, howover, have been on tho basis of 50 , for $11 / 2$ lbs., $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$, $61 / 4 \mathrm{c}$. for 2 lbs . and 7 c . for standard grades. Manufacturers being pretty well supplied, the trading in jute butts has boen linited. Quoted: $1 \cdot 20 \mathrm{c}$, for paper grades and 17/8. for baggiug quality.
East India Crop.-The following is from Messrs. Gaddum, Bythell \& Co.'s report, dated Bombay, Docember 6 :
The orop conilnuce in good condition, and in many dietrlots ploking has been comploted. Dull, oloudy weather hse becn roported from orops at the proaent gtage of their growth. Some rain fell la Bombay dning last uight, and tho sky is atill oloudy.
The following, from the report of the Revenue and Agricultural Department of India, is from the Calcutta Prices Current, dated December 3 :
Area.-In Bombay, Berar, the Madras Prealdenoy and the oentral provinoop, the aros bown with ootton np to date is larger than usual, a good market last Jear and favorable so wing raing having atlmulated oullivation. In the Northwestorn Provinoes and Oudin the area origy continued and hcary rainfail, reaultigg in floods. In the $P$ unjab the srea is amaller than was sown last Jear, but up to the arorage.
soun a loag break in the raing in Angust; the goderal oondition if good, but more rain would be benefotal. In Quzerat and Karnatak rain ie needed locally; in surat aowings hare boen retarded by floods but the late orop promitsee woll on the whole. OFing to arlequate and geaconsble rainfall, the orop in Berar ja in excellent oondition, and promisos well. Tho contral provinoea, ike the peecan, aunoredirom rest fa antlotpatec, the outturn will not be equal to that of the past two years, which was excepilonally good at the perlod of tho reporte. Sow Inge In Madras were not euffolently advanoed to admit of a proper foreoast, but ihe pronpects are $e 0$ far promising. In the Northwest Prorincee and Ondh, owing th excenaive rain fullowed by a long break, the conditlon of fle orop oannot be taken at higher :han 60 per cent of a
fnll crop. In the Pnujab, slthough the area is emaller, a larger outturn fhan crop. In the Pnujab,

Domestio Exports of Cotton Manofactures,-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for November, and for the eleven months ended Nov. 30, 1890, with like figures for the corresponding periods of the previous year, and give them below:

| Quantitles of Manufactures of Cotton (colored and uncolored) exported to- | Month ending Nov. 30. |  | 11:mos. ending Nov. 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1889. | 1890. | 1889. |
| Oreal Britaln and Ireland....jerda | 405 | $791,980$ | $0,483,176$ |  |
|  | 168.528 | 143.407 | 1,680,373 |  |
| Bricish North America | S4,018 | 85,459 | 1,539,258 | 8,079 |
| oxico. | 585,449 | 519,880 | 6,050,587 | 0,523,540 |
| Central American States and British Honduras. |  | 381.916 |  |  |
| West Indies.. | 1,745,389 | 1.805.988 | 11,984.119 | 11,754.261 |
| Argencine Repablio........... | 869,888 | 442,804 | 1,490,320 | 4,745.018 |
| Brazil | 408,409 | 1,048,507 | 8,747.218 | B,087.298 |
| United States of Colomb | 283.02 y | 130.358 | 2,707.883 | 1.805,051 |
| Other oountries in S. America | 1,644.581 | 1,319,670 | 16.104 .240 | 17.207,075 |
| China. | 2,133,315 | 147,898 | 27.290,120 | 22,472.719 |
| Briclish East Oflier oount | 634,850 | 510,000 | 2,301,847 | 3,682,626 |
| Oceanles. | 100,0e8 | 6 | 5,471,784 |  |
| Africa. |  |  |  |  |
| Other count | 254,553 | 818,000 | 3,886,427 |  |
| Total yarde of ahove..... * | 0,050,821 | 9,120,814 | 117,764,980 | 108,389, |
| Total val | 89. | 073,357 | \$8,154,000 | 77,778.604 |
| alno per | -0883 | $8 \cdot 0738$ | \$0882 | -0718 |
| Falues of other Manufactures of Cotton exported toGreat Britale and Ireland |  |  |  |  |
| Germany | 1,006 | 1,998 | 274,483 | 1382,429 |
| Jran |  | 787 |  | 15.448 |
| Other conntries in Eur | 12 | 25 | 52,95 | 62.388 |
| Briths North Americe | 29.077 | 21.407 | 348.453 | 04.089 |
| Central ${ }^{\text {arm }}$ | 28,4 | 16,882 | 153,1e9 | 305,019 |
| Hondnras |  | 7.554 | 66.018 | 5,042 |
| West Indl |  | 7,823 | 91,988 | 85,741 |
| Argentiag | 1.192 | 4,762 | 7,515 | 40,034 |
| 8 Branl . | 2.830 | 1.539 | 42,052 | 18.160 |
| Uniled 8taces of Colombla.. Other oonntries in So. Amer | 5,100 | 2.993 | 41.822 | 23.170 |
| Britlah possesslons In Australasio | 8,209 | 7.208 | 35,928 | 40.509 |
| Other countries in Asia and |  |  | , | 22,616 |
| Oceanl |  |  |  |  |
| Atr OA..... |  |  |  |  |
| Total valne of othar menufao iures of | 124,649 | 1954,993 | 2 |  |
| agregato value of all cotion goods) | \$814,235 | \$809.350 | 19,673,802 |  |

Shippisa News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 200,580 bales.
NEW YoRK-To Liverpool, per ateamers Adriatio, 1,157... Tolal balem Germanito (addillonal), 1,000.....Grecce, 686..... Dionte
To HIavre, per ateamor La Brotagne, 1,430 .................
To Hisvre, per ateamer La Bretagne
To Bremen, per bteamer Sarle, 799
To Rotterdam, per steamer Spasm, 478.
To Antwerp, jer steamers De Ruyter, $150 . . .$. Rīyiaind, 950

Ilistorian, $4,250 \ldots$ Jamaloan, $3,450 \ldots \ldots$ Pedro, 7,742 - Harre, per sieamers Bordeanx, 5,810...Leconfleld, 6,150

 a LrFeton-To Liverpool, per ateamers 4 methjot, 3,275 .
 To Bremen, per ateamer Tresco, 5,404.....Unioniot, $4,964 \ldots . . .10,368$ Mobile-To I/verpool, par ateamer Hildegarde, $4,540$.

7,351
1.430
799
799
478
535
535
1,100
100

32,586
17,010
13.781
1.677

8avasxait-To Liverpool, per stonmors Gullford, 0,5.52...... Tal bales. Orplnxion, 6,033.... Der bart Jamos G. Balno, 2,075....... 15,200 Tu Hromen, per steainers Mantn, $3,050 \ldots .$. Satado, $5,133 \ldots . .$.

To Harooloua, per atearuer Pryalan, 6,200 . 5.200
1.750



NOMFOLK-TO LIVOrpool, per atoamere Ipadon, $1,825 . . .$. Heen
West Yoint-To Bromen, por teamers Bontali, $0,274, \ldots \ldots$
10,811
 8,291

To Antworp, por stamer Grimm, 218
To Yarmonth, por steamer Boston, 312 .........................................
Baltmore-ro Liverpool, per steamers Nová Scotian, 1,146

To Bremon, per ateamer Baller, $1,193$.
1,005
2,758
To IIambnrg, per stearar Polynesia, 1,5
To Rotterdam, per aleamer Urblno, 500
 1,184
Total...............................................................200,580
The partloulars of these shipments, arranged in our neual form, are as follows:

|  | Liver | Lon- |  | Bremen Ham | 4 moler dam, R'dam | Spain | Yaro |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | pool | don. | Havre. | burg. | dnto ${ }^{\circ}$ | rlaly. | moulh. | Total |
| Nown Mork. | 32,566 |  | 1,010 | 13,781 | 1,877 | 8,375 | …… | 70,409 |
| Galverton. | 11,649 |  | ...... | 10,688 |  |  |  | 22,314 |
| Moblle...- | 4,540 |  |  |  |  |  |  | 4,540 |
| Gavannah. | 15,200 | ...... |  | 7,711 | 4,480 | 6,950 | ...... | 44,401 |
| Brunswick, | 4,200 | ........ |  | 3,100 | ........ | 1,600 | …... | 9,300 1,600 |
| Norfolr. | 10,811 |  |  |  |  |  |  | 10,811 |
| West Point | 8,291 |  |  |  |  |  |  | 8,291 |
| Boston. | 6,124 |  |  |  | 218 |  | 312 | 6,654 |
| Baldmore. | 2,296 | 1,005 | 2,758 | 2,724 | 500 |  |  | 9,283 |
| Phlladelp'a | 1,184 |  |  |  |  |  |  | 1,184 |

Below we add the clearances this week of vessels carrying ootton from United States ports, bringing our data down to the latest dates:
GALVEATON-T0 IJverpool-Jan. 2-Steamers Domera, 4,700; Knute ford, 5,904....Jan. 3-Stammer Mayaguez, 2,265.....Jan. 7Steamer Nethor Holme, 4,999.
To Vera Cruz-Jan. 2-Steamer Harlan, 100.
Naw OnLEANS-To LVerpeol-Jan. 3-Bteamers Venezuelan, 2,450; Vesta, 7,337.
 Robloia, -; Storm King;
To Barcelona-Jan. 6-Steamer Ponce de Leon
To Genoa-Jan. 2-Steamer Waterloo, 3,200.
TNNAH-TO Liverpool-Jan. 3-Steamer Guilford (additional), 250. To Havre-Jan. 5-8tenmer Lowlande,
BRONAWICK-To LIVerpool-Jan. 5-Steamer Arianig, 1,981.
OHARLESTON-To Liverpool-Jav. 3-8teamer Alacrlty,5,572...Jan, 8-
Steamer Aberfoldy, 5,158.
To Bremen-Jan. 3-Steamer Bavaria, 4,718....Jan. 6-Stoamer
Sir Walter Raletgh, 4,385.
inminoton-To Salerno-Jan. 3-Brlg Dr. Wltte, 1,001
Winminoton-To Salerno-Jan, 3-Brig Dr. Wl
To Dunkirk-Jan. 6-Bark Moorhill, 1,647.
80®TON-To Liverpool-Dec. 30-Steamera Bavarian, 1,615; Kanaae, Noraeman,
BaLTMORE-TO London-Dec. 30-Steamer Oranmore, -...Deo. 31-Steamer Maine, -Steamer Slavonia, - .
To Antworp-Deo. 24-Steamer Wetherby, 457.
Phithatelphia-To Liverpool-Jan. 6-Steamer British Prince, 816.
Below we give all news received to date of disasters to Fessels carrying cotton from United States ports, \&c,
Donsu, ateamer (Ger.), Selgel, at Idverpool, from Galveston, eaugh fire in the malnhold. Oniy two bales of cotton were damaged,
Viceroy, steaner (Br.), at Genof, from Now Orlaans. fwo thoueand balos of ootton ex etesmer are now buruing; they are belng thrown into the eea.
Ville de Montevideo, eteamer (Fr.), Rlohard, from Now Orleane for Havre, was epoken in lat. 41, N., 10n. 28, W. Her ghatt was broken, but ghe needed no assistanoe. 8he was making for the
Azorea.
Yebso, steamer (Br), at Charleaton, for Reval, laden wlth $\delta, 125$ bales
of cotton cau hire Jan. 2. The fre has profen to be one of the of cotton, caught fire Jan. 2. The fre has proven to be one of the most gerious that has ocourred in years. A number of bales of cotton taken out Monday Fere badly burned, and it will take geveral days before the remainder is disoharged. A final gurvey
Cotton frelghts the past week have been as followe:

|  | Satur. | Mon. | Tues. | Fednes. | Thurs. | Trr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livarpool, stoam d. | $\mathrm{B}_{12}$ | ${ }^{8} 32$ | $8_{32}$ | $6_{32}$ | $1188^{4}$ | 1164 |
| Do late dellv'\%.d. | --.. | -...0 | - | - | -.. | -..* |
| Havre, 8 team....c. | 38 | 88 | 88 | 88 | ${ }^{8} 8$ | 38 |
| Do nall......c. | -*** | - | -...0 | -...* | -..* | -0** |
| Sremen, steam..c. | 38 | 5 | 38 | ${ }^{3} 8$ | ${ }^{3} 8$ | 38 |
| Do indireot.c. | .... | .- | .... | --. | -..** | -..0 |
| Bramburg, steam.c. | $1138{ }^{3} 8$ | 1135138 | $11_{32}{ }^{3} 8$ | $11385{ }^{3}$ | 38 | 38 |
| Do via indireotre. | -... | -.. | -... | -*** | - .-. | -..* |
| Amit'd'm, steam.c. | 40* | 40* | $40^{*}$ | $40^{*}$ | 40* | 40* |
| Do indireot..d. | * | -...* | -*.. | -... | - | -** |
| Reval, otoama .....d. | 1784 | 1768 | 1704 | 17.6 | 1764 | 1704 |
| Do sall......d. | -** | -...* | ..... | --* | -••* | -** |
| Barcolona, otomm d. | 2. | 4 | 14 | 2 | 4 | 4 |
| Genoa, steam ... d. $^{\text {d }}$ | ${ }^{16}$ | ${ }^{3} 10$ | ${ }^{16}$ | ${ }^{816}$ | 310 | ${ }^{310}$ |
| Irioste, steam...d. | 4 | 4 | 4 | 4 | 4 | 2 |
| Antworp, steam d. |  | $7_{C 4}$ ® $^{18}$ | T ${ }_{4}$ ¹ $^{2} 8$ | $7_{64} 2_{8}$ | 28 | 48 |

Liveapoor -By cable from Liverpool we have the following Liverpool, -By cable from, stocks. \&c., at that port.

|  |  |  | Dec. 19. | Dec. 24. | Dec. 31 | Jan. 9. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week. $\qquad$ bales <br> Of which exportors tool <br> Of which speonlatorn took... <br> Sales A mobrican $\qquad$ |  |  | 51,000 | 37,000 | 33,000 | 78.000 |
|  |  |  | 4,000 | 2,000 | 2,000 | 3,000 |
|  |  |  | -37,000 | 3,000 30,000 | 27,000 | 60,000 |
|  |  |  | 9,000 | 4,000 | 9,000 | 14,000 |
| Fotwarded took-Eiotimater........... |  |  | 89,000 | 55,000 | 58,000 | 99,000 |
|  |  |  | 846,000 558,000 | 874,000 | 919,000 | 653,000 |
| Of Whiloh Amerioan-Eatim'd |  |  | 146,000 | 87,000 | 102,000 | 126,000 |
| Total import merloan........... |  |  | 117,000 | 73,000 | 91,000 | 140,000 |
| Amount sfloat. Of which American |  |  | 230,000 220,000 | 240,000 230,000 | 225,000 | 2100,000 200 |
| The tone of the Liverpool market for apots and futures each day of the week ending Jan. 9, and the daily closing prices of apot cotton, have been as follows: |  |  |  |  |  |  |
| spot. | Saturday | Monday. | Tresday. | Fredner. | Thursd'y. | Friday, |
| $\left.\begin{array}{l} \text { Market, } \\ \mathbf{1 : ~} 45 \mathrm{P} . \mathbf{M}_{3}, \end{array}\right\}$ |  | $\begin{aligned} & \text { Good } \\ & \text { demand. } \end{aligned}$ | Easier. | Steadier. | Harden'g. | Active. |
| Mad. Upl'ds. |  | $5{ }_{4}$ | 54. | $5{ }^{1} 4$ | 54 | $55_{18}$ |
| Bales $\qquad$ 8рес. \& oxp. |  | $\begin{array}{r} 15,000 \\ 1,000 \end{array}$ | 12,000 1,050 | $\begin{array}{r} 14,000 \\ 1,500 \end{array}$ | 14,000 2,000 | $\begin{array}{r} 15,000 \\ 2,000 \end{array}$ |
| $\left.\begin{array}{c} \text { Rutures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ |  | $\underset{\substack{8 t e g d y \\ 5-84 \\ \text { at } \\ \text { at }}}{ }$ rance. | Qulet at ${ }^{\text {partiailv }}$ | Quite al partlally. |  vance. | Firm at 8-64 ad- vance. vance. |
| Market, $4 \mathrm{P} . \mathrm{M}$ |  | Weat | Barely bteady | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ | Qulet. | Barely steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clanse, unless otherwise stated: The prices are given in pence and 64th. Thus: 563 means
563 .64d., and 601 means $61-64 d^{2}$.

|  | Sat., Jav. 3. |  |  |  | Mun.u Jan. 5. |  |  |  | Tuen. Jan. 6. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Open | High | Lov. | CTos. | Open | Hioh | Low. | Clos. |
| ry |  |  |  |  | d. | d | $\begin{aligned} & d . \\ & 510 \end{aligned}$ | $a_{611}$ | $\begin{aligned} & d_{0} \\ & 508 \end{aligned}$ | $\begin{aligned} & d_{0} \\ & 510 \end{aligned}$ | d. | d. |
| Jan. Feb .... |  |  |  |  | 513 | 513 | 510 | 511 | 509 | 510 | 509 | 509 |
| Feb.-March. |  |  |  |  | 517 | 518 | 514 | 515 | 515 | 514 | 513 | 513 |
| Mch.-April. |  |  |  |  | 521 | 522 | 518 | 518 | 517 | 518 | 510 | 517 |
| April-May.. |  |  |  |  | 525 | 526 | 521 | 522 | 520 | 521 | 520 | 520 |
| May-June.. |  |  |  |  | 527 | 528 | 524 | 525 | 523 | 524 | 52 | 522 |
| June-Juls... |  |  |  |  | 529 | 850 | 528 | 527 | 525 | 528 | 524 | 525 |
| July-Ang... |  |  |  |  | 531 | 532 | 528 | 529 | 527 | 528 | 520 | 527 |
| August. |  |  |  |  | 532 | 538 | 529 | 530 | 528 | 529 | 527 | 528 |
| Aug.-Sept. |  |  |  |  | 529 | 580 | 526 | 527 | 525 | 520 | 524 | 525 |
| sept.-0ct... |  |  |  |  | 521 | 521 | 518 | 519 | 518 | 518 | 511 | 517 |
| Oct-Nov... |  |  |  |  | 518 | 510 | 515 | 518 | 515 | 515 | 514 | 514 |
|  |  | ed., J | Jau. |  |  | r | Jan |  |  | rio, | 0 | . |
|  | Open | Hi | Low |  | Op | High | Low. | Clos. | Open | Hioh | Low. |  |
|  | d. | d. | d. | ${ }^{1}$ | d. | d. | d. | d. | d. | d. | a. |  |
| January . | 512 | 512 | 512 | 512 | 515 | 515 | 514 | 514 | 5 18 | 518 | 510 | 517 |
| Jan.-Feb .... | 512 | 512 | 512 | 512 | 515 | 515 | 514 | 514 | 518 | 518 | 516 | 517 |
| Feb.-March. | ¢ 15 | 516 | 515 | 528 | 518 | 518 | 517 | 518 | 521 | 522 | 520 | 520 |
| Mcb.-April. | 519 | B20 | 519 | 520 | 521 | 522 | 521 | 521 | 524 | 525 | 523 | 523 |
| April-May.. | 522 | 528 | 522 | 523 | 524 | 525 | 524 | 524 | ${ }_{5} 27$ | 528 | 520 | 526 |
| May-Juue... | 525 | 520 | 525 | 526 | 527 | 528 | 529 | 527 | $531)$ | 530 | 528 | 529 |
| Juno-July... | 527 | ${ }^{5} 28$ | 527 | 528 | 529 | 5 30 | 529 | 529 | 532 | 532 | 530 | 531 |
| Juir-Aug... | 529 | 580 | 529 | 580 | 532 | 532 | 580 | 580 | 533 | 534 | 532 | 532 |
| Angust..... | 530 | 531 | 5 B0 | 531 | 532 | 538 | 531 | 581 | 534 | 535 | 533 | 533 |
| Ang.-Sept.. | 527 | 528 | 527 | 528 | 529 | 530 | 528 | 529 | 582 | 532 | 530 | 581 |
| Sopt.-Oct... | 518 | 520 | 519 | 520 | 521 | 521 | 520 | 520. | 522 | 523 | 521 | 521 |
| Oct.-Nov.... | 5 | 51 | 515 | 17 | 518 | 517 | 515 | 518 | 518 | 518 | 517 | 518 |

## BREADSTUFFS

Fridey, January 0, 1891,
The market for wheat flour has been romewhat unsettled. There has been a grood export demand. Bids were made for very good lines, but at prices $10 @ 15 \mathrm{c}$. per bbl, under the views of holders or the limita of commission houses. Such bids were generally rejected, but they were accepted to a sufficient extent to justify some reduction of quotations. The local trade has continued slow. Rye flour and corn meal were in moderate demand and steady. To-day wheat flour was dull and weak, but in the cosrser stuffe values were well maintained.
The speculation in whest was dull and depressed throughout most of the week under review. The "spot" markets were not satisfactory to speculators in futures for the rise. Cable advices were strong, but they brought no important orders for export at limits thst could be executed, and this discouraged our bulls, causing some of them to unload. The general snows are regarded as favorable to the prospects for the next crop. Latterly there have been reports that the Agri-
mate of the crop of 1890 , putting it at $400,000,000$ bushels To-day the market was dull and prices showed little change. Nothing was done for export, but choice red winter sold for city milling at $\$ 108$.

DAILT OLOSINC PRICES OF NO. 2 RED WINTER WHRAT

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January delivery. | $03{ }^{3}$ | 1043 | 10378 | 10338 | 103\% 4 | $103{ }^{7}$ |
| February delivery | $1044^{4}$ | $105 \%$ | $1047_{8}$ | $14^{43}$ | 104 3 | 104 \% |
| March delivery. | $104^{7} \mathrm{~g}$ | 10658 | 10534 | $105{ }^{1} 4$ | $105{ }^{1}$ | 10538 |
| May delivery... | 10438 | 106 | $105{ }^{18}$ | 1045 | 105 | 10478 |
| Jaly deilvery | 99 | 100 3/4 | 993 | 995 | $93^{7}$ | 9978 |
| Dec. delivery | 9918 | 100 | 100 | $100^{17} 8$ | 1004 | $100{ }^{1} 8$ |

Indian corn has advanced. The movement of this crop has been trifling, giving an upward turn to values. The speculstion has been inactive; both bulls and bears showed little confidence in their operations. A number of boat-loads were taken for export early in the week, but shippers withdrew as prices advanced. The local trade has been impeded by the snow in the streets or the ice in the harbor, yet has been fairly good, readily taking up all that was offered. Corn of the crop of 1889 brings 1@2c. per bushel more than the best of the new crop. To-day there was a further advance; shippers again entered the market, and the speculstion was more active. New No. 2 mixed sold at 60c. in elevator.

| January dellvery | Sat. | Mon. | Tues. | Wed. | Thurs | FH. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 59 | 60 | 59. | 59. | 5912 | 597 |
| February dellvery |  | $60^{18}$ | 5938 | 5938 | 598 | $60^{18}$ |
| March delivejy |  | $60^{1} 4$ | 5988 | 5912 | 5970 | $60{ }^{2}$ |
| May delivery. | $59^{3} 8$ | 6014 | 5958 | 5918 | $39^{\circ} \mathrm{B}$ | 60 |
| Julv deliver | 5938 | .. | 60 |  | 6088 |  |

Oats show a material advance. Speculative manipulation, appriaching the phases of a "corner," has been the domivant influence. There appears to be a decidedly amall supply in the principal markets of the country. To-day there was a further advance, but the speculation was dull.


Rye has been firm but quiet. Barley has had a freer cale at full and improving prices.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):


The movement of breadstuff to market is indicated in the itatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged 80 as to present the comparative movement for the week ending Jan, 3, 1891, and since August 1, for each of the last three vears:

| Eceeipts at- | Nour. | Wheat. | Oorn. | Oats. | Bartoy. | ITy. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls 108 tbs | Bush, 00 lbs | Bueh.50ib | Bush. 82 lbs | Bush. 48 ll. | Fus. 60 lbs |
| Ohicago. | 62.128 | 236.788 | 681,145 | 754,359 | 249,180 | 46.988 |
| Mtwankee.. | 45,217 | 134.550 | 8,700 | 57,000 | 92,400 | 18.240 |
| Duluth... |  | 85,926 |  |  |  |  |
| Minneapolis. |  | 1,232,590 |  |  |  |  |
| Toleda.. | 988 | 17,838 | 52.928 | 7.504 | 2,200 | 61 |
| Detrol | 1,812 | 37,907 | 20,255 | 21,203 | 18,147 |  |
| Olovela | 11.351 | 56,442] | 55,879 | 77,850 | 4,641 |  |
| 3 t L Louls. | 16,771 | 87,170 | 298,175 | 154,000 | 88,4,0 | 3,850 |
| Peor | 1,850 | 9,500 | 148,800 | 128,000 | 52,8x | 8,250 |
| Tot.wk, '61 | 159.697 | 1,807,609 | 1,240,883 | 1,199,816 | 507.788 | 75.088 |
| 3ame wk.'90. | 200,874 | 1,170,059 | 5,027,184 | 1,300,022 | 372,582 | 132.248 |
| Same Wk.'80. | 80,468 | 737,550 | 2,576,880 | 954,521 | 435,871 | 68,073 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1890-91. | 5,150,553 | 65,800.204 | 43,081,009 | 46,651,559 | 20,074,885 | 2,430 057 |
| 1889-90. | 5,629.240 | 79,641,021 | 60.202,718 | 11,298,754 | 15,271,820 | 8,033,588 |
| 1889-59. | 4,870.111 | 60,846,803 | $55,158,148$ | 43.910,197 | 10,851.6 | 3,630,885 |

Below are the rail ahipments from Western lake and river ports for four years:

\begin{tabular}{|c|c|c|c|c|}
\hline Elour .......... bbl \& $$
\begin{gathered}
1891 . \\
\text { Heek } \\
\text { Jan. } \\
321,928
\end{gathered}
$$ \& $$
\begin{aligned}
& 1890 . \\
& \text { Week } \\
& \text { Jan. } 4 . \\
& 365,628
\end{aligned}
$$ \& $$
\begin{gathered}
1889 . \\
\text { Waneek } \\
\text { Jan. } 5 . \\
210,818
\end{gathered}
$$ \& $$
\begin{aligned}
& 1888 . \\
& \text { Waek. } \\
& \text { Jan.6. } \\
& 377,855
\end{aligned}
$$ <br>
\hline Wheat ......... bush. \& 733,103 \& 428,395 \& 401,798 \& 462,15 <br>
\hline \& 910,933 \& 4,035,642 \& 2,828,251 \& 1,735,34 <br>
\hline Oat \& ,410,810 \& 1,392,381 \& 918.661 \& $1,029,401$
$\mathbf{3 4 6 , 0 1 0}$

a <br>
\hline Bye. \& 970,809
$\mathbf{9 6 , 6 5 6}$ \& 247,479
$.85,014$ \& 243,127
49,670 \& 346,010
30,789 <br>
\hline Total \& 3.522,316 \& 6,208,941 \& 4,439,507 \& <br>
\hline
\end{tabular}

The recoipts of four and gratn at the soaboard ports for the
week ended Jan. 3, 1801, follow:

| Now York. | Flour, <br> 107.095 | Wheat, bush. 83,700 | $\begin{aligned} & \text { oorn, } \\ & \text { oush, } \\ & 370,030 \end{aligned}$ | $\begin{aligned} & \text { Oath, } \\ & \text { oush, } \\ & 240,000 \end{aligned}$ | $\begin{aligned} & \text { Barlay, } \\ & \text { oush. } \\ & 20,400 \end{aligned}$ | Rys, вияh. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boston. | 33,053 |  | 173,700 | 61,350 | 8,230 | 3,740 |
| Montreal....... | 6,082 | 78.233 |  | 51,069 | 3,118 | 1,200 |
| Philatidiphia.. | 12,347 | 8.685 | 39,561 | 81.454 |  | - |
| Raltimore.... | 33,783 5,1100 | 8,0738 | 101.543 8,000 | 62,000 0,466 |  | ,400 |
| Now Orleana.. | 12,153 | 1,840 | 40,555 | 31,003 |  |  |


The exports from the several seaboard ports for the weel ending Jan, 3, 1891, are shown in the annexed statement:

| Irpori* rom- | Wheat. | Oorn. | Flour. | Oats. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sow Yor | $\begin{aligned} & \text { Buon. } \\ & 120.441 \end{aligned}$ | $\begin{aligned} & \text { Burh. } \\ & 20,797 \end{aligned}$ | 56.784 | $\mathbf{1 , 5 5 6}$ | Bus | $\begin{array}{r} 3 \text { ush. } \\ 4,580 \\ 0,50 \end{array}$ |
| Bowton. | 4,210 | 60,109 | 11.980. | 250 |  | 8,754 |
| Portian |  |  | 2,783. |  |  | 54,464 |
| montrea |  | 17,000 | 2,8, |  |  |  |
| Baltim're | 40,079 | 64,186 | 58,614 |  |  |  |
| N. Orl'ns. | 63,846 | 25 | 8:8 |  |  |  |
| RJohm'd |  |  | 1,050 |  |  |  |
| Tot.reel | 228,5 | 177,1 | 134,661 | 1,80 |  | 67,798 |
| 1890.. | 370, | 21,28 | 175,127 | 135,713 | 38,211 | 53.773 |

The visible supply of grain, oomprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Jan. 3, 1891:

| In store at- | Wheal, bush. | Oorn, buph. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorit | 2,212, | 12,6 |  | 18,053 | 302,687 |
| Do atio | 192,0 | 8 |  |  | 130,000 |
| Albany. |  | 35,4 | 126,500 |  |  |
| Baffalo | 1,966,070 | 199,075 | 298,285 | 41,0 |  |
| Do a | 142 |  |  |  |  |
| Cnicago. | 6,444,74 | 216,311 | 388,357 | $\begin{aligned} & 19,738 \\ & 71) 332 \end{aligned}$ |  |
| M11Wat | 769,588 $\mathbf{3 , 4 6 , 7 5 5}$ | $\begin{aligned} & 994 \\ & 171 \end{aligned}$ | $\begin{array}{r} 3,325 \\ \mathbf{2}, 683 \end{array}$ | 70,332 | $\begin{array}{r} 484,559 \\ 3,573 \end{array}$ |
| , | 943,194 | 201,370 | 28,920 | 18.095 |  |
| Detrol | 265,810 | -61,523 | 30,292 | 5,409 | 351,438 |
| Oewog <br> 8t. Lo | $\begin{array}{r} 55,000 \\ 1.93 .103 \end{array}$ | $\begin{array}{r} 80,000 \\ 760.918 \end{array}$ | 310.331 | 09 | 425,000 133,868 |
| Cinolon | 1,1,000 | 1,000 | 87,000 | 1,000 | 176,000 |
| Boston | 25,587 | 89,157 | 164,269 | 12,264 | 47,244 |
| , | 112,224 |  | 400 |  |  |
| Montreal | 210,273 | 4,667 | 169,478 | 23,192 | 23,412 |
| Philadolp | 158,601 | 71,412 | 157,647 |  |  |
| Peorla.... | $\begin{aligned} & 21,755 \\ & 235,910 \end{aligned}$ | 113,385 | 106.069 13.000 | 87,626 | 61,638 |
| Kanasa City | 212,741 | 58,182 | 151,782 | -1,433 |  |
| Beltimore | 669,043 | 236,740 | 65,519 | 20,842 |  |
| $8 t$ Paul | 5,082,098 | 3,262 | 3,962 |  | 3,146 |
| On Miasiselppl. |  |  |  |  |  |

Tot. Jan. 3,'91. $\overline{25,917,075} \overline{2,757,505} \overline{3,795,603} \overline{476,504} \overline{4,059,344}$
Tot. Deo. $27, \cdot 90.25,763,997 \quad 2,620,178$ 3,695,867 $513,4264,185,704$ Tot. Jan. 4, '90. 33,756,004 $9,239,3325,121,0511,223,9262,385,112$ Tot. Jan. 5 ', '89. 37,923,374 10,141,030 8,021,454 1, $666,1744,770,017$

## THE DRY GOODS TRADE.

## New York, Friday P. M., January 9, 1891.

At first hands the demand for dry goods was rather more active during the week under review, a good many out-oftown jobbers and their department buyers having appared in the market. Operations were, however, gauged by immediate and near prospective requirements, and there was not the least tendency towards ppeculation in any class of domestic or foreign goods. The commission houses continued to make liberal shipments of spring goods on account of former transactions, and considerable quantities of foreign fabrice were distributed by importers in execution of importation orders. Clothing, woolens of domestic manufacture were more generally opened by the mill agents, and fair orders (for future delivery) were placed by wholesale clothiers, and in most instances at last year's prices. The jobbing trade ruled quiet, but collections are progressing favorably and there is every reason to believe that the majority of jobbers snd retailers are perfectly satisfied with the results of the past season's bu siness.
Domestic Woolen Goods.-There was a considerable in flux of wholesale clothiers from interior markets, and a come ${ }^{-}$ what better business in heavy cassimeres, worsted suitinge and overcoatings was reported by commission houses and mill agents. Several of the pincipal woolen goods mills have lately adopted the policy of selling their own products instead of consigning them to commission houses as heretofors. Heavy clothing woolens have been opened at last year's prices, save in the case of union and cotton-warp cassimeres, some makes of which are a trifle dearer. Light-weight cassimeres and worsted suitings were fairly active in movement, but the demand was only moderate. Satinets ruled quiet, and there was a steady call for small parcels of doeskin jeans, cloakings, fannels, blankets and carpets, prices of which remaln steady. Dress goods (for ladies' wear) continued fairly active in movement and demand, and stocks are so well ln hand that prices are firmly maintained.
Domestic Corton Goods,-The exports of cotton goods from this port for the week ending Jan, 8 were 2,147 packages, valued at $\$ 130,123$, their destination being to the points specified in the table below:

| NEW YORE TO JAN. 6. | 1881, |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Feek. | Since Jan. 1. |
| Great Britaln................... | 180 | 180 | 8 | 8 |
| Other Lurojern............... | 10 | 10 | 2 | 2 |
| Ontna.............................. | 275 | 275 | \$500 | 550 |
| Arabla.. |  |  |  |  |
| Afrioa. | 8 | 8 | - 6 | -6 |
| Went 1 ndies........................ | 398 | 399 | 080 | 680 |
| Mexioo. | 69 | 69 | 61 | 51 |
| Contral Amorloa............... | 239 | 239 | 150 | 150 |
| Bonth Amerioa................. | 660 | 660 | 132 | 132 |
| Other countriem................. | 17 | 17 | 13 | 13 |
| Total..-.e.e.e.e.e.e.e. | 2,147 | 2,147 | 1,592 | 1,502 |
| - China, Vla Vancouver...e.s. | .... | .... | ...... | .... |
| Total. | 2,147 | 2,147 | 1,592 | 1,502 |

## * From Now England nill points direot.

The value of the New York exports since January 1 bsre been $\$ 13$, 123 in 1891 , against $\$ 97,005$ in 1890.
The demand for cotton goodsat first bands was spasmodio, butia very fair businees was done at times by the principal commission houses, and the jobbing trade, though sluggish, was perhaps fully up to the average of former years at a like period. Prices for staple cottons bave not materially.changed, save in the case of bleached shirtings, which are lower-as foresbadowed in this column for some time past. Popular makes of bleached shirtings as Lonsdale, Fruit of the Loom, Masonville, Blackstone, Hope, etc., were reduced from $1 / 4$ to 1/2c. per yard, with considerable resultant sales. Brown cottons were quiet and unchanged, and there was a very fair business in some descriptlons of colored cottons. Prints ruled quiet, but woven wash dress fabrics were in good deman. 1 . Print cloths were in moderate demand and easier, sales of $64 \times 64$ "spots" having sold at $215-16 \mathrm{c}$., the lowest fig' uree ever recorded in ths history of the trade, while "April futures" were contracted for at 3c.

| glock of Print Otoths- | $1891 .$ | $\begin{aligned} & 1890 . \\ & J a n .4 . \end{aligned}$ | $\begin{gathered} 1889 . \\ \text { Jan. } 5 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Eield by Providence manuf | 311,000 | 305,000 | 6,000 |
| Fall Rlver manufaturera | 596,000 | 50,000 | 4,000 |
| Providenoe speoulators.. | None. | None. | None. |
| Ontside apeoulators (est). | 8,000 | 3,000 | None. |
| Total stook (ploces) | 913,000 | 358,400 | 10,000 |

FOREIGN DRY Goods.-Foreign goods ruled quiet in first hands as regards now business, but there was a fsir movement in some descriptions on sccount of importation orders, The jobbing trade in "wash" dress goods was fair, but in other respects the demsnd by retailers was strictly moderate. Prices for the most staple fabrics continue steady and without quotable change.

## Importation需 of Dry Coode

The importations of dry goods at this port for the week ending Jan. 8, 1891, and since Jan, 1, and the same facts for the corresponding periods of last year are as follows:


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[^0]:    10cluncs 8494.067 of the eompany's second mortgage boods, and

[^1]:    Lonisville fleures "not" in hoth years.

    - Last year's figures are for Gritin.

