#  Onumtrtria AND 

HUNT'S MERCHANTS' MAGAZINE.


## REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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## The $\mathbb{C l m a n i d t}$.

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## RESUMPTION ACCOMPLISHED.

During the past week we have quietly passed into a new commercial condition. Not only our banks bat a large number of our merchants were able to and did with the 1st of January close up and discontinue one complete set of books. Hereafter no more gold accounts are required ; the merchant buys his sterling with legal tenders and can even pay his duties with the same, so that he buys and sells in the one currency and needs but one account of the transaction. This means simply that
now the farmer's grain, the planter's cotton, the manufacturer's prints, the Chinaman's tea, are all interchangeable anywhere on a common fixed basis of value; and as every venture is thus relieved of this element of uncertainty, enterprise becomes less hazardous and therefore freer.
Thus closes the history of our war finances, so far as its distinctive feature is concerned. It is useless to say at this time that these issues were unnecessary, that the nation might have conducted the war without paying so dearly for it. All we are interested in knowing to-day is that, having been issued, and having passed through the various stages of depreciation with constant fluctuation for seventeen years, we are at length once again safely anchored upon a fixed standard and subject in all respects to the universal law of value. Many, however, even now believe, or say they believe, that this is but an experiment, and others even prophesy that we will soon be drifting again with gold at a premium. Our readers need have no fear on these points. The penalty has been paid, the victory has been won, and it would require more stupidity and weakness than the people of this country have ever displayed in the past, to permit a turning back. Of course, the silver issue is the cause of chief concern; but that law will be altered or repealed before it can work any harm. If not changed at this session of Congress, before the year is out its repeal will be the most popular issue any party can adopt. Mechanics in th:s vicinity even now call the silver dollar the "stove-lid-currency;" and every intelligent man knows by this time that the act is simply a measure for the relief of Europe. We have no fear of its long continuance on our statute book.
For the benefit of those who have other doubts as to the permanency of resumption, we are able to give to-day one month later trade figures from the Bureau of Statistics. It is a remarkable exhibit, showing a merchandise balance for the month of November of $\$ 31,989,505$ in our favor, and making, with the previous excess in exports, an excess of over $\$ 269,000,000$ for the eleven months of this year, compared with an exce.s of $\$ 100,000,000$ for the same eleven months of 1877. The summary is as follows :

| Excess of Imports and Exports11 Months. | 1878. |  | 1877. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold \& sil'r | Merchandise. | Gold \& sil'r. | Merch'd'se. |
| NovemberExcess of imports. Excess of exports. | $\begin{array}{r} \$ \ldots 81,968 \\ 2,416,261 \end{array}$ | $\begin{array}{r} \text { \$_1, } 889,505 \\ \hdashline \mathbf{2 3 7}, 070,012 \end{array}$ | \$701,229 | \$....113,501 |
|  |  |  |  |  |
| TikN previous mo's- |  |  |  |  |
| Excess of imports. |  |  |  |  |
| Excess of exports. |  |  | 24,999,949 | 72,1910,489 |
| Totar 11 months.... Excess of imports. Excess of exports. | 1,734,293 | 269.059 .517 | 24.2988 .72 | 304,990 |

Surely our doubting Simons can draw very little support from these figures. And yet they do not mean that we shall make no shipments of gold to Europe this year. That will depend largely upon the length and extent of the distress in Great Britain, and how far she will continue to send forward our railroad and other bonds for payment. But so long as our foreign trade remains on its present conservative basis we may be sure that no more gold will go than we can well spare. We are producing gold at the rate of 35 to 44 millions a year, and it would be unwise for us to continue long to keep it all at home.

## PRODUCTION AND STOCK OF PRECIOUS METALS.

In connection with resumption, which has this week been effected, statistics with regard to the pro?'nction and stock of the precious metals have an increased interest. With the 1st of January, Messrs. Wells, Fargo \& Co 0 have issued their annual statement of production. It is for the calendar year, and is as follows, with the previous year added for comparison.


This shows a decrease of $\$ 17,267,132$ this year in the total production, and the same authorities estimate that the yield for 1879 will " not greatly exceed $\$ 70,000,000$." Their totals for previous years are as follows.

| Year | Products,includingBritishColumbiaand Mexico | Net Product of the United States and Territories west of the Missouri River. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lead. | Silve | Gold. | Total. |
| 1870 | \$54,000,000 | \$1, | \$17 | \$33,750,000 | \$52,150,000 |
| 187 | 58,284,000 | , | 19,286,000 | 34,398,000 | 55,084,000 |
| 呥 | 72,258,69 | 3,450,000 | 27,483,302 | 39,206,558 | 70,139,860 |
| 1874 | 74,401,045 | 3,800,000 | 29,699,122 | 38,466,48 | 71,905,610 |
| 1875 | 80 | 5,100,000 | 32,605,239 | 39,96.3.194 | 76,70 |
| 77 | 98,421,754 | 5,085,250 | 45,846,109 | 44,880,223 | 95.811,582 |

These statements are all for the calendar year, and are generally received by bankers and others dealing most in the precious metals as quite accurate. The Mint figures, prepared by Dr. Linderman, should, however, be more reliable, as they are for the fiscal year ending June 30, and are not issued until sometime after the expiration of the year; hence there is time for fuller investigation before issue. The Mint returns for the past three years have been as follows.

| Locality. | Gold. | Silver. | $\begin{gathered} \text { Total, } \\ 1877-78 . \end{gathered}$ | $\begin{aligned} & \text { Total, } \\ & 1876-77 . \end{aligned}$ | $\begin{gathered} \text { Total, } \\ 1875-76 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Nevada | 19,546,51 | 0, | 47,676, | 44,000, | 11,725,000 |
|  | 3,366,404 | 5,394,940 | 8,761, | 7,500, | 7,292,000 |
| Montana | 2,260,511 | 1,669,6 | 3,930,146 | 3,950,0 | 4,230,000 |
| Idaho | 1,390,000 | 5 | 1,650,000 | 5,425,000 | 2,038,000 5 1850,000 |
| Arizona | 500,000 | 3,000,000 | 3,500,000 | 800,000 | 1,540,000 |
| New Mexic | 175,000 | 500,000 | 675,000 | 675,000 | 840,000 |
| Oregon.. | 1,000,000 | 100,000 | 1,100,000 | 1,100,000 | 1,500,000 |
| Washington | 3,300,000 | 25,000 | 3,000,0 | 2,000,000 | 1,000,000 |
| Lake Sup | 3,000 | 100,000 | 100,000 | , 200 , | 269,500 |
| Virginia |  |  |  | 50,000 | 75,000 |
| North Car'lina | 150,000 |  |  | 100,000 | 150,000 |
| Other | 100,000 25,000 | 205,000 | 100,000 | 100,000 | 313,000 |
| Total |  |  |  |  |  |

This statement, it nust be remembered, is, we repeat, for the fiscal year, and the previous ones are for the calendar year. Much of the discrepancy between them could be reconciled by making allowance for that fact ; for it is an undoubted truth that production has of late months materially decreased and for the next twelve months is likely further to decrease, giving a yield of gold not much in excess of $\$ 35,000,000$. Using, however, Dr. Linderman's figures for the last five years, and giving the results of Professor Raymond, formerly Commissioner of Mining, for previous years, we have the following statement of the yield of gold and silver since 1860.

|  | Gold. | Silver. | Total. |
| :---: | :---: | :---: | :---: |
| 1860-1874 | \$77,027,092 | \$215,651,114 | \$893,578,206 |
| 1875 | 42,000,000 | 35,703,413 | 77,703,413 |
| 1876 | 46,850,000 | 38,500,000 | 85,350,000 |
| 1877 | 45,100,000 | 38,950,000 | 84,0.50,000 |
| 1878 | 47,226,107 | 46,726,314 | 93,952,421 |
| Total siuce 1860 | \$859,103,199 | \$375,530,841 | \$1,234,634,04 |

Turning now to the export movement of the precious metals, we have the following results. We give only the totals for the entire period, not having room to insert the figures for each year:

| $\begin{gathered} \text { From } 1859 \\ \text { to } 1878- \end{gathered}$ | Exported. |  |  | $\begin{gathered} \text { Total } \\ \text { Imported. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Domestic. | Foreign. | Total. |  |
| Gold bullion Total gold | \$638,714,816 | \$58,713,695 | \$697,428,511 | 191,569.160 |
|  | 217,317,925 | 368,553 | 217,686,478 | 25,248,135 |
|  | \$856,032,741 | \$59,082,248 | \$915,114,989 | \$216,817,295 |
| Silver coin. Silver bul'n. | \$51,380,853 | \$95,548,051 | \$146,928,904 | \$118,736,855 |
|  | 215,727,866 | 1,811,289 | 217,539,155 | 18,559,190 |
| Toal silver | \$267,108,719 | \$97,359,349 | \$364,468,059 | \$137,296,045 |
| Total fold |  |  |  |  |
|  | \$1,123,141,460 | \$156,441,588 | 1,279,583,048 | 54,113,34 |

Using the figures for production since 1860 , as given above, and the totals of exports and imports as here stated, and adding an estimate for the last six months, we have the following net result :

|  | Gold. | Sllver. | Total. |
| :---: | :---: | :---: | :---: |
| Production since 1859 | \$859,103,199 | \$375,530,841 | \$1,234,634,040 |
| Exports in excess of imports | 698,297,694 | 227,172,014 | 925,469,708 |
| Production in excess of net exports | \$160,805,505 | \$148,358,827 | \$300,164,332 |
| Estimate for Six Months, <br> June-December, 1878Production | \$19,000,000 | 19,000,000 | \$38,000,000 |
| Imports in excess of exports | 1,000,000 | 2,000,000 | 3,000,000 |
| Total production in excess of exports. | \$180,805,505 | \$169,358,827 | \$350,164,332 |

General estimates put the stock of coin in the country in 1860 at about $\$ 200,000,000$, of which about $\$ 100,000,000$ were visible. This must have been all gold except the subsidiary currency. Starting then with the stock at that time, and adding the increase of gold as shown above, we shall, after deducting the amount gone into manufacture, reach an approximate estimate of the stock of gold now in the country The Mint report gives the gold coin and bullion in the country on June 30 at $\$ 244,353,390$. A statement made up from the above figures would have a large total. But where is it all, is the usual inquiry; for the doubt implied in this question is very generally felt among our financial men. A few days since we met a New Jersey farmer-not a wealthy one, either-and falling into conversation with him asked whether he had any gold. "Yes," he replied, "a very little. In "1860 I had over fifteen hundred dollars, and kept "it for several years, but finally, when the premium "began to go doivn, I sold it all but one hundred and "fourteen dollars. I have that yet." How many other New Jersey farmers have as large a sample?

## NEW ARRANGEMENTS FOR OCEAN FREIGHTS

A number of months ago, rumor interpreted a sudden brief trip of Mr. Vanderbilt to Europe as meaning an arrangement for some new or closer cennection with the Central for ocean freights, and now the rumor seems to have become true. The railroad people are noncommunicative, but enough has been gleaned to make it certain that an understanding of some sort has been reached whereby the "Unicorn" line of exclusively freight steamers will run from the Central's wharf at Sixty-fifth street, North River, having a monopoly of the business at that point. This arrangement is the natural sequel to the construction of the Central elevator, and is an important although tardy step towards a removal of the local obstacles to the commerce of New York. Without the appliances for cheaply handling grain in the mass, Chicago could hardly have become the grain-distributing centre. Boston, Philadelphia, and Baltimore, have for several years been using the method, whereby the railroad car runs direct to the vessel and the cargo is lifted on board at the minimum of cost; but New York has gone on in the old way of lighterage. Under this and other disadvantages which have made the passing of freight through New York bear a cost enormously large relatively, there has been some diversion of export trade, principally in grain. As showing how far this diversion has gone, the following Government figures for several fiscal years are interesting, giving the percentage of the cities named in the total trade of the country, the first column being the percentage of the entire Atlantic coast (all north of Florida) to the total:

| imports via |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stantic |  | Philadel- | Balti- | New |
| Year. Coast. | Boston. | phia. | more. | York. |
| 1870......... .. 82:98 | 10.28 | 3. 18 | 4.22 | 63.58 |
| 1872............ $85 \cdot 40$ | $10 \cdot 89$ | $8 \cdot 18$ | $4 \cdot 50$ | $65 \cdot 68$ |
| 1874........... $85 \cdot 81$ | 878 | $4 \cdot 44$ | 4.92 | $6 \mathrm{j} \cdot 3_{1}$ |
| 1875 ... .... ... $86 \cdot 49$ | $9 \cdot 28$ | $4 \cdot 37$ | 5.03 | 66.55 |
| 1878 ........... 83.73 | \% 85 | 472 | 40 | 65-4) |
| 1877............ 85.34 | 859 | $3 \cdot 99$ | 4-53 | $67 \cdot 10$ |
| 1873............ $84 \cdot 46$ | $8 \cdot 64$ | $4 \cdot 14$ | 3.63 | 67.08 |
| dometic miports from |  |  |  |  |
| 1870............ 60.66 | 246 | 329 | $2 \cdot 87$ | 4i. 07 |
| 1872........... 69083 | 3.90 | 382 | $8 \cdot 34$ | 49.24 |
| 1874 ........... 71:51 | 403 | 4.73 | 3.97 | 49.11 |
| 1875 ...... .... $75 \cdot 56$ | $4 \cdot 54$ | $4 \cdot 4)$ | $4 \cdot 28$ | 31.19 |
| 176 .... .. 72-44 | $5 \cdot 59$ | 624 | $4 \cdot 84$ | 4569 |
| 187\%.... .. .... 7331 | 6.32 | 6.73 | 579 | $44 \cdot 51$ |
| 1878............ 74.85 | 6.14 | $6 \cdot 16$ | $6 \cdot 30$ | 46.90 |

These figures require no comment. The diversion of exports which they show is not alarming, but it would have been larger but for the slowness with which trade currents change. The effort, therefore, to remove this local embargo has been made none too soon. Trade hereafter must be conducted on small margins, and a trifle more or less of transportation charges, particularly upon cereals and other bulky freights, which must be carried cheaply or not at all, is enough to make the vital difference between trade which can be lost and that which cannot. With the streets narrow, the docks bad, the charges and restrictions connected therewith heavy and vexatious, and, to crown all, no better appliance for local handling than the cart and the lighter, the cost and delay of getting merchandise across the city have been a burden no longer to be tolerated. From these obstructions relief can be obtained only by bringing the trausporting vehicles, which respectively move goods to this port and carry them away, more closely together. The introduction of elevators on special railroad wharves is one step, but there are others remaining to be taken. One of these-a proposition similar to what was long ago urged in these columns-is indicated by a recent remark of the president of one of the elevated roads,
that those roads could easily do freight business at night; " it would be very easy," said he, "for down-town shippers along our line to run up their freight by elevators to their second or third-story windows, and thence, by means of sidings connecting with our track, dump it into our freight cars, which could transfer it to the trunk lines outside the city." The cars which should carry it away should be the ones to receive it, thus avoiding transfer, and this plan could be only a substitute for a system of improved docks connected with a freight railroad ; nevertheless the suggestion is a fertile one.
It is assumed by some that the Central, as the Pennsylvania road was obliged to do, has given the Unicorn line some sort of guaranty of freight; but this does not seem to us a warrantable supposition. The vessels exist and are looking for business; the wharf is ready for them ; and while there is, of course, some risk necessarily connected with undertaking a trip, the risk is nothing like that of organizing a new line. The vessels are rovers, and all they undertake to do is to run from the Central's wharf at such intervals and to such foreign ports as business requires. Undoubtedly a favorable statement of the siluation was made by the road, and the aid of its facilities and influence promised; but there is no reason to infer any definite guaranty, and, in fact, one of the parties expressly says that the vessels and the railroad are at liberty to discontinue the arrangement at pleasure. There are differences, also, between the Central's position with reference to this city and that of the other roads with reference to Philadelphia and Baltimore. Both those have bound themselves closely with the commercial growth of these cities; both have undertaken a comparatively artificial task-as proven by the fact that increased exports fail to increase im-ports-and hence both are under a necessarily heavier bond in several ways to push the attempt through, in spite of cost, than the Central can ever be.

How the new arrangement will work mast be left for time to show, for there are several factors in the case besides railroad competition. For instance, the expected leng:h of the trips- 14 days-will put the new vessels at some disadvantage in respect to the more perishable frelghts as compared with the passenger vessels. The latter have con lections and arrangements with the Central, and several of them have their docks already joined with that road by the "Belt" street-car track; some have their own agents in the West looking for freights, and, of course, the Central cannot undertake a monopoly, but will deliver merchandise as it is directed. We can start with the proposition, however, that east-bound freight will come to whatever city, and will leave this city, by whatever line effers it on the whole the largest advantages. Hence, although there is no authority for affirming it, it seems as though the new arrangement means that Mr. Vanderbilt has definitely decided to throw down the gauntlet, doing the best he can independently for his roads and leaving his rivals to do what they like. "Equal rates to the sea-board" is an impossible condition of such a plan. Free competition all around, and increased cheapness as its result, must be the meaning of the movement, or else it can have no meaning. Whether any more reckless war is to follow we do not venture to predict. But it is well to remember that the Central has not undertaken to take care of New York, and that the interests of the city form a sentimental claim which it is frivolous to keep urging. Mr. Vanderbilt is looking after his railroad property solely: as everybody else looks after his own. Of course his interests are largely concern ed
with the city's prosperity, but they are not wholly bound up with it, and it is useless to suppose that he is to view this or that question, first and foremost, as to its probable bearing upon the prosperity of New York. If cities and railroads cannot have the sense to compete without running competition into the killing sort which hopes the others will break down first, then experience must teach them. Such a course, however, is no more necessary than it is wise, for they can do what we all do in our private ways-ihe best they can for themselves in the open field.

## THE SOCIAL PROBLEM-PARKE GODWIN AT THE COOPER INSTITUTE.

At a meeting of the Workingmen's Lyceum, held in the Cooper Institute on Monday of last week, Mr. Parke Godwin delivered an able, interesting, as well as instructive lecture on what is regarded by many as the great question of the day-the mutual relations of capital and labor. On such a subject Mr. Godwin is well qualified to speak. He is an historian and a publicist, and in both capacities he has made his mark. It is natural, there fore, that importance should be attached to what he has to say on what he is pleased to call "The Social Problem."

The lecturer, it appears, confined himself to one particular aspect of the general question, namely, in what way the productive forces of society can be applied so as to realize the greatest amount of good for the largest proportion of mankind. We cannot say that this question has as yet received a final or even a satisfactory answer. Many have been given; some from the standpoint of religion, some from the standpoint of morals, and some from the standpoint of politics. The moral and religious solution is substan. tially the same; and, being based on the principles of equity, it has much to recommend it. But hitherto it has not been found practicable; and, human nature remaining the same, there is, indeed, but small chance that it will be more practicable in the future. The political solution, which would make the State the regulator of industrial enterprises, finds many supporters. Such an arrangement, however, would bring about more and greater evils than those it sought to remove. There is yet the economic method, on which Mr. Godwin dwelt at great lengtb, and which, it is evident, from the tone of his remarks, more than any or all of the others, commands his approval. In the economic method, however, as he describes it, there is nothing new. Workingmen have combined, have formed their own fire, life and accident assurances, have founded co-operative enterprises of various kinds, have controlled their investments and shared in the profits; but the history of such co-operative associations in England and in these United States has been far from encouraging. In the general case, they have offered fresh opportunities to the men who were more active and more daring than the others. The management has fallen into the hands of the capable and trusted few; and the final result has almost invariably given a fresh illustration of Darwin's favorite doctrine of the "survival of the fittest."

Mr. Godwin's historical studies enabled him to present with much clearness, force, and beauty, the slow, steady, but finally triumphant efforts by which industry emancipated herself from the bondage of the dark ages. He is not so happy, however, when he begins to deal with the real difficulties of the labor question as it presents itself to us in these times. 'According to him, com
petition always offers advantages, other things being equal, to the man who commands the largest resources. Competition was not, therefore, an unmixed good. It had brought evils in its train. One of these, the fruit ful parent of many more, was the system of credita system by which promises to pay had come to be regarded as equal to money, and which was mainly to be held responsible for the financial disasters of the last hundred years. The accumulated debt of the world of civilization to-day, Mr. Godwin tells us, amounts to at least $\$ 32,000,000,000$. As this debt can never be paid, it is funded. This fungded debt has, therefore, he stated, created a special class of fund-holders, to whom at least $\$ 1,600,000,000$ must be paid in the shape of interest. In this funded debt, in this fund-holding, non-producing, non-working class, Mr. Godwin finds the principal of the many causes which have brought labor and capital into conflict. We might have no objection to this statement of the cass if the application was made only to some of the old countries of Europe. As applied to the United States we cannot accept it as a statement of truth. Mr. Godwin seems to have fallen into the error which is quite common among those who treat of the socialistic or labor question on this side of the Atlantic He appears to take it for granted that the conditions of social life are the same here as in Europe; that there are privileged and non-privileged classes here as in Europe; that the same gulf which yawns between capital and labor in the Old World yawns between capital and labor in the New. It is a serious as well as a radical error, for the teachings which are naturally deduced from it, while they would be pertinent and proper there, can only be regarded as erroneous and pernicious here. That the " bloated" bondholder is a fact, a living reality, and that there are numerous specimens of the same in some of the countries of Europe, is not to be denied. But such specimens of humanity, if they exist at all, are extremely limited in number on this side of the Atlantic. We have some really rich men in the midst of us; but how few of them are inactive or non-producing? The man who works with his pen, or keeps busy half a dozen secretaries and twice as many telegraphic operatore, is surely quite as truly a workingman as he who hammers on the anvil, or he who carries the hod. It is the distinctive feature of American life that we have no privileged and no idle classes. We are not divided into two classes-the one offering labor for money, the other offering money for labor. On the contrary, in the great mass of cases, labor and capital are represented in the same person. The man who works is the man who owns. The man who owns a bond is the man who works and earns the interest. We are all, either now, or aiming or expecting soon to be, bondholders or landholders, and hence as much opposed to riot and revolution, and as firmly resolved to maintain order and preserve the peace, as is any ducal owner in England. It is because this radical distinction between the condition of the people here and the condition of the people in Europe is lost sight of that so many foolish things are said and done by those who ought to know better.

RETROSPECT OF 1878.
In many respects the year 1878 was one of the most remarkable which has yet occurred in the financial history of the United States, At the close of the year there was, upon the whole, a fairer prospect for coming prosperity in commercial and financial affairs, than there had been.at the close of any year since the crisis of 1873. In Decem. ker, 1878, the commercial failures in New York city

Involved liabilities of about $\$ 1,850,000$, against liabilities in December, 1877 , of about $\$ 8,000,000$.

In taking a general view of the leading events of the year we find that the money market was easy throughout; the prolonged discussions in Congress on the Silver bill and other financial measures exerted a malign influence; the movement of the crops of 1877 and 1878 was very large, furnishing the basis for an increase in railroad earnings and a remarkable excess in foreign exports over imports; the number and amount of mercantile failures in the first eight months of the year were far in excess of 1877, and culminated with the repeal of the bankrupt law which took effect on the first of September; sales of railroad and public lands in the first six months of the year were large beyond precedent; yellow fever prevailed in the South with a virulence previously unknown, spreading into the leading cities and villages of Louisiana, Mississippi, and west Tennessee; a large decline in prices of many important articles of domestic produce was marked during the year; depression and uneasiness occurred in England after the failure of the City of Glasgow bank on the second of October; the U. S. Treasury sold for resumption purposes $\$ 50,000,000$ of $4 \frac{1}{2}$ per cent bonds through a syndicate, and also sold through popular subscriptions about $\$ 130,000,0004$ per cent bonds for the redemption of five-twenties; the general elections in November were accepted as a practical defeat of the greenback and silver inflation element in politics; gold declined to par in New York on the 17th of December, 1878, after ruling at a premium since the early part of January, 1862.
Before the opening of the year 1878 influences had for some time been at work which were calculated to restore health to the shattered business interests of the country. The presidential question had been settled for another four years and quiet was restored throughout the land; the yield of cereals, cotton, and other raw products had been of so large a volume as to stimulate trade in many branches; the exports of domestic products were largely in excess of the imports of foreign goods, and specie shipments had accordingly declined; money had been abundantly easy, and at the same time the elasticity in our currency laws had permitted a voluntary and healthy contraction in the outstanding volume of Government legal tender notes; gold was quoted on December 31, 1877, at 1023. In a word, the country, on the lst of January, 1878, was waiting for a single element in the commercial situation, to make a stride towards the recovery of its prosperity. That element was merely the removal of uncertainty as to the future of the currency. The simple assurance that the laws then on the statute books should remain substantially unchanged; that matters should be let alone, and the steady progress already made towards specie payments should be permitted to go on uninterrupted, until gold payments for legal tender notes should become an accomplished fact on the date fixed by law-January, 1, 1879.

Under these circumstances, it was a misfortune that the great desideratum of the moment was withheld, and Congress, instead, was engaged for months in the agitation of bills for the repeal of the specie resumption act, the unlimited coinage of silver dollars as a legal tender, the discontinuance of the further retirement of greenbacks, and other matters of minor importance, but all of an unsettling character. It was not until summer that the uncertainty was finally terminated by the adjournment of Congress after passing the modified silver coinage law, directing the coinage of $\$ 2,000,000$ to $\$ 4,000,000$ silver dollars per month, and the law which stopped the further withdrawal of government notes. This reference
to the action of Congress is given merely as a part of the year's history, and without political bias or intent to impugn the good motives of members of the National Legislature. To a careful observer of the course of financial affairs during 1878 it is apparent that the cloud of uncertainty projected into the business horizon by the transactions in Congress throughout the first half of the year formed the most potent influence of that period.
There was a large decline in the prices of many articles of domestic produce, and the table below shows that cotton, corn, wheat, pork, wool and iron fell off to abnormally low prices. The export movement in all of these was heavy, but not sufficient to clear off the surplus left by two successive years of abundant yield. The full influ ence felt and to be felt from the immense out-turn $0^{-}$ domestic products in the two years 1877 and 1878 had not been fully realized. The results of agriculture, including live stock and provisions, and of mining, including the precious metals as well as coal and petroleum, were of so large a volume as to force down prices; and in some instances to the lowest point reached in many years. This furnished cheap food, clothing, fuel and lights to the working man, while the producer, carrier, and commission merchant should have reaped a fair profit from the greater quantity of produce handled, although at the lower prices.
The number and amount of mercantile failures in the first eight months of 1878 was much in excess of the same period of previous years. This nominal increase was undoubtedly owing in part to the fact that the repeal of the bankrupt law took effect on the 1st of September, and many parties went into insolvency shortly prior to that date in order to avail themselves of the provisions of the law. The mercantile embarrassments were also increased by the uncertainty in regard to financial affairs, caused by the action of Congress above alluded to, which put a check upon healthy activity in the markets. The changes proposed in the tariff and kept under discussion for months were also the direct cause of the failure of some houses and of serious losses to others.
The foreign trade movement of the United States presented an excess in the exports over imports which was far beyond the anticipations of the most sanguine. For the ten months ending with October 31 the excess of exports over imports, taking merchandise and specie together, was $\$ 234,653,751$, against an excess of $\$ 97,191$,438 in the same period of 1877. This large balance enabled the country to take back from abroad some $\$ 100,000,000$ or more, of its Government bonds, and assisted the Treasury Department in accumulating the gold required for the resumption of specie payments.

A feature of the year worthy of some attention was the large quantity of government and railroad lands sold in the first six months. A great proportion of these lands were sold to actual settlers, and the sales are unquestionably stimulated by the prevalent depression in mercantile business in cities, and by the unusually large profits which had been derived from farming operations in 1877, when the large crops, cheap transportation, and good prices received in consequence of the war in Europe, enabled those engaged in agricultural pursuits to show larger net profits than they had obtained in many years.
The yellow fever raged in the South in August, September, and the first half of October to an extent which went far beyond anything in previous experiences of that malignant epidemic. The principal cities and villages of Louisiana, Mississippi and west Tennessee were subject to its ravages, and the loss of life and pecuniary damage by the check put upon business were immense.

On the second of October the astonishing intelligence was
cabled from London that the City of Glasgow bank had failed with liabilities approximating $£ 10,000,000$, This institution had been regarded as one of great strength until within a comparatively short period, surrounded as it was by the proverbial safeguards which a personal liability of stockholders has given to the Scotch banks; but a course of over-trading, too large advances on merchandise, accommodation to directors, and drawing bills against nothing, finally brought the bank into a state of insolvency. Following the Scotch bank failure came the suspension of several heavy mercantile firms, and the financial outlook in London about the 20th of October was exceedingly gloomy. The Bank of England lost specie rapidly, and advanced its discount rate on the 14th to 6 per cent., at which it remained until the 20 th of November, when it went to 5 per cent., and so stood until the end of the year.
The last quarter of the year showed a decided improvement in the tone prevalent in commercial and financial circles. Mercantile failures decreased very much after September 1 ; the yellow fever was checked by the middle of October ; the Fall movement of crops was very heavy ; the elections early in November were accepted as a practical defeat of the paper money and silver inflation element in politics, embracing the "National-Greenback-Labor" party; and finally there was a confident assurance that specie payments would be resumed on the first of January, 1879, which resulted in a disappearance of the premium on gold on the 17th of December, 1878, when gold and United States legal tender notes were quoted at par,

The following summary shows the condition of the New York Clearing-House banks, the premium on gold, rate of foreign exchange, and prices of leading securities and articles of merchandise, on or about the 1st of January in each year, from 1876 to 1879 , inclusive :
btatibtical bummary on or about januart 1, 1876 to 1879.

| $\bigcirc$ | 1879. | 1878. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| New York City Banks- |  |  |  |  |
| Loans and disccunts.. \$ | 235,824,400 | 239,173.900 | 253,328,600 | 264,062,500 |
| Specie ......... ..... 8 | 20,514,100 | 22,122,400 | 33,049, 700 | 20,233,30] |
| Circulation.............. $\$$ | 19,576,700 | 19,657,800 | 15,268,700 | 18,791,000 |
| Net deposits .......... \$ | 203,209,700 | 197,711,8С0 | 212.461,100 | 204,578,100 |
| Legal tenders.......... $\$$ | 40,767,100 | 35,300,500 | 34,9\%5,100 | 39,924,900 |
| Surp. reserve (over 25 \%) \$ | 10,478,775 | 7,991,950 | 14,909,525 | 9,013,675 |
| Call loans............ | 4-7 | \%-1/4. D d. | 6-7 | 5-6 |
| Prime paper | 4/6-5 | 5-61/2 | 518-61/2 | 61/8-7\% |
| Gold | 100 | 102\%/6 | 1073/8 | 1131/2 |
| Silver in London, \% oz.. | 491/2d. | 54d. | 56\% ${ }_{1}$ d | 557\%d. |
| Prime sterl. bills 60 days. United States Bords- | 483-4 82/8 | 482-4 82\% | 4 E3/4-484 | 4841/2-485 |
| 5-20 bonds, '67, coup..... | 1021/4 | 1051/4 | 1133/8 | 1193/8 |
| 68, currency..... | 1193/ | 1181/2 | 121\%/6 | 1225/8 |
| 10-40s, coupon.. | 10814 | 1073/8 | 113\% | 118 |
| 41/2s, 1891, coupon.. | 1043/ | 10344 | 10814 |  |
| 4s of 1907, coupon.. | $991 / 2$ | 1013/4 | ...... .... |  |
| Rail, oxd Stocks - |  |  |  |  |
| Erie........ . ...... | 22088 | 83/3 | 10\% | 153/4 |
| Lake S. \& Mich. So | 69 | $6 \mathrm{i} 1 / 3$ | 5314 | 614 |
| Michigan Central.. | 73\%/ | 62 | 4542 | 59\% |
| Chic. Rk. Isl. \& Pac. | 1201/4 | 1001/2 | 99\% | 105 |
| Illinois Central.. | 801/2 | 74 | 62\% | 931/2 |
| Chic. \& Northwest. com. | 60\% | $351 / 2$ | 26\% | 391/4 |
| Chic. Mil. \& St. P. com. | 371/5 | 363/6 | 20\% | 357/8 |
| Del. Lack. \& West...... | 43* | 51 | 7314. | 1203/8 |
| Central of N. J.......... | 33\% | 131/2 | 371/4 | 103\% |
| Merchandise- |  |  |  |  |
|  | $9 \%$ | 11-16 | 12\% | 1314 |
| Wool. Am. XX. 8 th .... | 3ก-36 | 33-4: | 37-48 | 40-48 |
| Wron, Am. pig, No.1, ${ }^{\text {g }}$ ton | 16 50-18 00 | 18 00-1900 | 20 50-2100 | $2300-2400$ |
| Wheat, No.2 spirng, ${ }^{\text {che bu }}$ | 96-98 | $130-183$ | 1 38-144 | 1 22-1 27 |
|  | 44-48 | 55-53 | 58-62 | 53-73 |
| Pork. mess, \% ¢ bbl . .. | $710-720$ | 12 25-12 50 | 17 25-.. | 20 65-2100 |

The continued taxation of the banks, both local and national, and the decreasing profits made in banking business, induced many of the larger institutions to reduce their capital, and the reductions in New York city alone amounted to about $\$ 5,000,000$ in the year. At the opening of the year the New York City Clearing-House Association had fifty-seven banks, with $67,985.000$ of capital, and at the close fifty eight banks, with $\$ 62,707,900$ of capital, the Chase National, with a capital of $\$ 300,000$, having commenced business during the year. As showing the condition of the New York Clearing-House banks at or about the commencement of each quarter, and, at the close of the year, the following summary is furnished of their statements nearest to the dates named :


The course of the money market after the first wetk in January was one of almost uninterrupted ease. Just at the opening of the year there was the usual sharp turn in money owing to local causes incident to the large disbursements made here at that time, and about the first of April there was an advance in money for a day or two, but with these exceptions the rate for money was continuously low until the first week in October. At that time a slight flurry tonk place and rates were forced up to 7 per cent by the withdrawal of gold from the market, but the speculative manipulation was suddenly stopped by an order from the Secretary of the Treasury directing the disbursement of gold for called bonds, on presentation, instead of waiting till the calls matured. In the last part of the year money was notably easy, and such low rates in November and December had probably never been known in this market. It was the policy of the Government throughout the year to keep money abundant and stimulate subscriptions to the 4 per cent bonds, and the heavy balances left on deposit with banks probably had much to do with the exceedingly easy condition of the market.
The following table will show the rate for call loans and for prime commercial paper in each week of the year :
 mium at no time rose above $102 \frac{7}{8}$; which was the opening price of the year. The silver bill was so greatly modified before it became a law that its final passage on February 23, over the president's veto had but slight effect on the gold premium, as it was plainly seen that the coinage of only $\$ 2,000,000$ silver dollars per month could not for a long time result in any serious inflation. The price of gold declined gradually until on the 17 th of December the premium vanished and gold and greenbacks were exchanged at par.

FOREIGN EXCHANGE.
Foreign exchange ruled at moderate prices during the greater part of the year, and only once or twice did the rates for demand sterling reach the point which enabled bankers to ship specie at a profit. The demand fos bills for ordinary mercantile remittances was far below the supply made by the heavy shipments of produce, and except for the large amount taken by the importers of United States bonds the market would have had no support to maintain prices anywhere near their usual average. The amount of Government bonds and other securities brought home from foreign countries during the year cannot be precisely determined, but common estimates place it in the neighborhood of $\$ 100,000,000$. The return movement was heaviest in the early months of the year, while the silver bill was under discussion in Congress.

UNITED STATES BONDS.
In the early part of the year there was some depression in the market for goverments, owing to the discussion in Congress on the silver bill, and the unfavorable tone exhibited in regard to keeping faith with government creditors. Bonds came home freely from abroad and were readily absorbed here without creating any such decline in prices as might have been anticipated. At this time the sale of new 4 per cent bonds had virtually ceased. but shortly after the silver law had passed in its greatly modified
shape, there was a decided improvement, and in April Secretary Sherman made an agreement with a syndicate of bankers for the $e$ sale of $\$ 50,000,000$ of $4 \frac{1}{2}$ per cent bonds for resumption purposes, and this agreement was speedily carried out and the bonds sold and the proceeds turned into the Treasury. Secretary Sherman then invited subscriptions to the 4 per cent loan directly with the Treasury, and from the early part of July subscriptions were made very freely, enabling the Secretary to call in five-twenty bonds to the amount of about $\$ 120,000,000$, the last call, dated the 18th of December, covering the last of the issue of 1865 bonds.
The range in prices for the year 1878, and the amount of each class of bonds outstanding Jan. 1, 1879, were as follows:

state and city bonds.
There was comparatively little interest shown in State and city bonds, as there were few new developments to affect the markets. In Tenvessee there was entire indifference as to any adjustment of the State debt, and the most lib: ral propositions from bondholders met with no encouragement. The Virginia bondholders in London made a proposition in November for an adjustment of the State debt by the issue of $3 \frac{1}{2}$ and 4 per cent gold bonds, but no definite conclusion has been reached at the close of the year.
In regard to city debts, there were very few new konds issued except for the redemption of other bonds falling due, and the best classes of city bonds ruled very high in the market. The most notable transaction of the year was the subscription by Messrs. Drexel, Morgan \& Co. and their associates for the New York city 5 per cent gold loan of $\$ 6,900,000$ at the price of 105.28 . RAILROAD AND MISCELLANEOUS SECURITIES.
In the market for railroad and miscellaneous stocks and bonds the record of the year 1878 presents a striking contrast to that of its predecessor, 1877. I'he second quarter of 1877, from April to June inclusire, witnessed the culmination of the long depression in railroad securities which set in after the crisis of 1873. The comparatively small crops of 1870 furnished a light business to the railroads in the first six months of $187 \%$, and a decresse in earnings from this cause and from the loss of passenger traffic, as compared with the centennial year 1876, made them show 2 large decline in earnings. But with July, 1877, a recovery in railroad securities set in, which was maintained with only temporary interruptions during the balanc $\ni$ of that year and through. out 1878. There were no such general speculative movements in the year under review as those which occurred in the previous year, and the sharp fluctuations which were noted in prices took place more in respect to particular stocks or groups of the same class of stocks than in quick bear or bull movements of the whole market. In the latter part of the year, however, there was a general tone of atrength throughout the whole market, and the year closed with very strong prices. In the early months of 1878 there was much dullness in stocks, and prices were comparatively low. During the second quarter there was much more animation, and prices made a considerable advance up to and including the month of July, when high figures were reached. Both the prominent railroad companies of the Northwest-the Chicago \& Northwestern and the Chicago Milwaukee \& St. Paulpaid dividends on both classes of their stocks, and all the prin. cipal grain carrying roads showed earnings far in excess of the first six months of 18\%\%. In July and August it becams apparent that there had been serious damage to the wheat crop in some 0 the Northwestern States, and the stocks of the companies jus named fell off very sharply to the lowest prices of the year. In regard to the trunk line railroads between the seaboard and the West, the important movement of the year was in the election of Mr. William H, Vanderbilt as president of the Michigan Central Railroad; which, with his control of the Lake Shore and Canada Southern, placed under his management every line from Chicago eastward, north of the Pennsylvania railroads leased lines, and leaving the Canada roads without Western connections. An important conference of railroad officials was held at Saratoga in August, at which Mr. Vanderbilt's peace policy was proclaimed.

The combination among the Anthracite coal mining and carrying corporations was maintained through the year, and served to keep up the prices of their stocks, but coal business was unsatis.
factory, and the combination was not renewed for 1879, owing to the objections of the Lehigh Valley operators, and prices of their stocks fell off sharply in December. The business in railroad bonds in the last quarter of the year was large beyond precedent, and much of it on speculative account. A general confidence in railroad property had been growing ever since the turn towards prosperity, which began with August, 1877, and with the relatively high interest paid on railroad bonds, the low rates of interest on government, State and city bonds, and the rapid calling in of the United States 6 per cents., the demand for railroad securities was greatly stimulated, and prices advanced very rapidly, closing the year at the highest figures made for a long time.
The range in prices during 1878 and 1877 of the most active stocks sold at the New York Stock Exchange is shown in the table below, as well as the date when the highest and lowest point was reached in the year first named.

Central of New Jersey
Chicago Barlington \& Quincy. Chicago Milwaukee \& st. Paul........... do
Chicago $\&$ do
dorthwestern......................
do
Chicago Rock Island \& Pref..... Delaware \& Hudson Canal..........
Delaware Lackawanna \& Western
Erie …...............
$\xrightarrow{\text { do }}$ do do
Lake Shore
Michigan Centra
Morris \& Essex.
New York Central \& Huäson River..
Ohio \& Mississippi.
Pacific Mail
Pacific Mail
Panama....
Wabash...
Union Pacific
Western Union Telegraph.
Adams Express
United States Express....
Wells, Fargo \& Co...
Quicksilver


Railroad Construction in 1873.-Th Thailroad Gazette gives its usual annual statement of railroad construction which supplies the following:


The distribution of the new construction among the several States and territories and groups thereof for each of the past three years is given in the following tables:
mile $A G E$ of NEW raillroad constritited in each state and territory
for three years.

|  | 1876. | 1877. | 1878. |  | 1876. | 1877. | 1878 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama. | 0 | 1\% | 22 | Missouri | 1091/3 | 36. | 209 |
| Alaska | 0 | 0 | 0 | Montana. | ${ }^{0} 8$ | 0 | O |
| Arizona | 0 | 0 | 30 | Nebraska | 53 | 69 | 55 |
| Arkansas | 49 | 0 | 7. | Nevada.. | 5 | 69 | 5 |
| Californi | 3443/2 | $2653 / 8$ | 711/2 | N. Hampshire. | $9 \%$ | 13 | 35 |
| Colorado | 154\% | 123/8 | 1933/4 | New Jersey... | 84 | S1/6 | 3 |
| Connectic | 7 | 3/8 | O | New Mexico | 0 | 0 | 0 |
| Dakota. <br> Delawar | 0 | 0 | 15 | New York | 6 | 1513/2 | 1291/2 |
| Florida. | 0 | 13 | 0 | Ohio | 275 | 2789 | 16 |
| Georgia | 42 | 0 | 62 | Or g | 27 | 269 | 97 |
| Idaho.. | 0 | 0 | 121 | Pennsylvan | $901 / 3$ | 1193/ | 18816 |
| Illinois | 58 | 531/4 | 103 | Rhode Island. | ${ }_{9}$ | 193/4 | 180 |
| Indiana. | $72 \%$ | 24 | 74 | S. Caro ina... | 17 | 483/4 | 163 |
| Indian T | 2 | 0 | 0 | Tennessee.... | 71/2 | 213/4 | $10 \%$ |
| Iоwa.. | $963 / 4$ | 1651/6 | 2551/6 | Texas.... | 337/3/4 | 168\% | 1181 |
| Kansas | 76 188 | 8.93 | 16933/4 | Utah,.... | 0 | 21 |  |
| Kentucky.. | 188 0 | 2814 | $20^{2}$ | Vermont | 0 | 71 | 181 |
| Maine .. | 20 | 0 | 0 | Washington ${ }^{\text {V }}$ | 10 | $163 /$ 523 |  |
| Maryland. | 15 | 0 | $51 / 2$ | W. Virginia.. | 0 | 20\% | $161 / 3$ |
| Massachusetts | 5 | 12\% | 6 | Wisconsin.... | 1233/6 | 62 | 83\% |
| Michigan. | $4{ }^{4}$ | 55 | 110/2 | Wyoming T.. | 0 | 5 |  |
| Minnesota.... | 34 10 | 2.34 | 83836 |  |  |  |  |


| 1872. | 1833. | 1874. | 1875. | 1506. | 1877. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England [a]........ ...... 198 | 282 | 129 | 114 | 50 |  | 11 |
| Middle States [b] ................. 1.010 | 541 | 387 | $43 \%$ | 259 | $35:$ | 333 |
| South Atlantic States [c] ...... 244 | 261 | 144 | 32 | 114 | 92 | 111 |
| Gulf States [ $\alpha$ ] .................. 5 5:30 | 391 | 138 | 34 | 398 | 185 | 167 |
| South Interior [e]. ... .......... 535 | 404 | 49 | 3.1 | 197 | 70 | 53 |
| North Interior [ $f$ ] . . . . . . . . . . . 1,210 | 452 | 400 | 166 | 393 | 843 | 273 |
| Northwest $[g] \ldots .$. | 1,130 | 509 | 357 | 550 | 678 | 1,235 |
| Far West Interior [ $h$ ].......... 180 | 224 | 122 | 202 | 154 | 148 | 327 |
| Pacific States [i]........ ...... $31 \%$ | 135 | 147 | 1 10 | 345 | 288 | 122 |
| Total:.......... . . . ......7,340 | 3,883 | 2,025 | 561 | 2,460 | 81 | 2,688 | a New England includes Maise, New Hampshire, Vermont, Massachusetts, Rhode Island and Connecticut.

$b$ The Middle States inclade
$b$ The Mifddle States include New York, New Jersey, Pennsylvania, Dela-
ware, Maryland, and the District of Columbia $c$ The South A tlantis States include Virginia. lina and Georgia.
d The Gulf States inslude Fiorida, Alabama, Mississippi, Lonisiana and
Texss. Texas.
$e$ In th
e In the South Interior are included Indian Territory, Arkansas, Tennessee,
Kentucky and West Virginiă. Kentucky and West Virginia.
g The Northwest includes Illinois, Wisconsin, Minnesota, Jowa, Missouri, Kansas, Nebraska and Dakota.
$h$ The Far West Interior
$h$ The Far West Interior covers the district betweep Texas and the North-
west and the Pacific States. $i$ The Pacific States are Cal

PRICES OF GOLD AT NEW YORK FOR EVERY DAY IN THE YEAR 1878.
[Compiled from all eales at the New York Stock Exchange.]

| Day of |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1.... Holiday. | 1015/-102 | 101\%-102 | 101\% 16 -1011/ | 1003/-100\%/2 |  | 00\% | August. $10048-1001 / 3$ | September. | b | November. | r. |
| 2.. .. 1023/1027/ | 10:1\%-102 | 101\%-1013/2 | 101\%-101\% | 100\% $2 / 1003 /$ | S. | 100\%-100\% | 100\%-100\% | 1003-1003 | 1003/-1003/ | 100\%-100\% |  |
| 3.... 102\%/102\% |  | S. | 1013/3-101\% | $1003 \%-100 \%$ | 100\%-10n\%/ | 100\% $/ 100 \% / 4$ | 100\%-100\% | 1003/2-100\% | 160\% 3 -100\% | 100\% | 1003 3 -100) |
| 4.... 1025/1023/6 | $102-1021 / 2$ | 1013/101\% | 101-101 | 100\% - $100 \%$ | 100\%-100\% | Holiday. | 100/3 | 1093/2-100\% | 100\% $\%$-100\% | 1001 -100\% $^{1}$ | 100\% |
| $5 . . . .102 \%-1023 / 2$ | 102 -103\% | $101 \times-101 \%$ | 100\%-101 | 1003 1001 | 1007/-100\% | 100\%-100\% | 10018-100\% | 10;3\%-1003\% | 101/2-1001/8 | Huliday. | 100\%-160\% |
|  | $1017 / 2-102 \% / 6$ 102 | 1011 $101 \times 101 / 1 /$ | 1007/-100\% | 1003/-10C1/3 | 106\%-101 | 1001/2-100\% | 100\%-1003 | 1103/-1003/3 |  | 100\% $-100 \%$ | 100\%-1C03 |
| 8...... 1021/2-102\% | $102-102 \%$ $102-102 \%$ | 1013-101/2 | 100\%-100\% | 100\%-100\% | $101-101$ $100 \%-101$ | 100\% ${ }^{\text {a }}$-100\% | 1001 $10.15-100 \%$ | 100\% ${ }^{-100 \%}$ | 1003/2-100\% $100 \%-100 \%$ | $100 \%-1002$ $1003-100 \%$ | 100\%-100\% |
| 102\%-102\% | 101\%-102 | 101 -101, | $1003 / 107 / 5$ | 1001/2-100\% | 100\%-101 | 100\%-100\% | 100\%-100\% | 1001-1003 | $100 \% / 100 \%$ $100 \%-100 \%$ | 1003-100\% | 1003/-100\% |
| 10..... 102\%-11.2\% | S. | S. | 100\% -100 | 1001/2-1001/3 | 100\%-101 | 100\% $/ 1001 / 2$ | 1001/2-1001/8 | 100\% 100\% | 100\% $\%$-101 | 100\% S | 1003/100\% |
| 11.... 1023/-1024 | 1017/102 | 100\%-101 | 1005 $100 \%$ | 100\%-100\% | 100\%-101 | 1001/2-1001/2 | 100\% | 10,13/1003 | 100\%/1011/ | 1003-100\% | 2003\%-100\% |
| 12..... ${ }^{\text {1023/6-1023/6 }}$ | $102-102$ $102-1021 / 4$ | 1007/1007/6 | 100 $10 \times 1005 / 8$ |  | 101 $100 \%-101$ | 1001/2-1001/2 | 100\%-100\% | 1003 ${ }^{10} 1001 /$ | $101-101 \%$ | 1001/-100\% | 100\% ${ }^{2}$-100\% |
| 14..... 1021/6-1023 | 1021/4-1023/6 | 101-1011/2 | 10, s. | 100\% | 100\%-100\% | S. | 1005-100\% | 1003 $1003 / 100 \%$ | 1003/-1013/ | $1001 / 200 \%$ $100 \%-101 \%$ | 100\%-100\% |
| 15..... 1017/8-102\% | 102x-1023/ | 101 -101/4 | $1 \mathrm{CO} 1 / \mathrm{-1} 1 \mathrm{C}^{3} / 2$ | 100\%-100\% | 1003/4-100\% | 1003/2-100\% | 100\%-100\% | - | 1001/2-100\% | 100\%-100\% | S. |
| 16..... 1017/8-1023 | $102 \mathrm{~s}^{-1023 / 6}$ | 1011/4-1012/\% | 1003-100\% | 1003 $-1003 /$ |  | 100\% $/ 2-100 \%$ | 100\%-100\% | 1003/-100\% | 100\% 3 -100 | 1001\%-100\% | 1003\%-100\% |
| 17.... $102^{-1021 / 8}$ |  |  | 2003-10 $03 /$ | 100\%-100\% | 100\%/-1003 ${ }^{\text {a }}$ | 100\% $-100 \%$ | 100\% $\%$-100\% | 1003/-100\% | 100\%-100\% | -10\% | 100 -100\% |
| 18..... 1017/8-102 | 1013/2-102 | 1111/3-1013/2 | 1003/-1003/ | 100\%-100\% | 1005/3-1003/ | 100\%-105\% |  | 1003/2-1003/ | 100\%-100\% | 100\%-100\% | $100-100$ |
| 19..... 1011/2. $\mathrm{S}^{101 \%}$ | 1/1\%-101\%/2 | 101 1012013 | G'dFriday. | $100 \leq-100 \%$ | 1005 ${ }^{\text {a }}$-1003\% | 1004/-1005/8 | 1001/2-1005/8 | 1003\%-100\% | 100\% $/ 2001 / 8$ | 1001/-1001/ | $100-100$ |
| 21...... 1011/2-101\% | 101\%/202 | 101/2-1011/3 |  | 1003/4-100\%/ | $100 \%-100 \%$ $100 \%-100 \%$ | 1001/2-100\%/ | $100 \%-100 \% / 8$ $100 \% / 201 / 8$ | $100 \%-1001 / 2$ $100 \%-100 \%$ | 1001\%-1005/ | $100 \%-100 \%$ $100 \%-100 \%$ | $\begin{array}{ll}100 & -100 \\ 100 & -100\end{array}$ |
| 22..... 1011/2-101\% | Holiday. | 101-10:1/s | : $0136-100 \%$ | 10,\%\%-1003/ | 100\%-100\% | 1001/2-1001/3 | 100\% $\%$-100\% | S. | 100\%-100\% | 100\% $\%$-100\% | S |
| 23.... 1011/4-101/21/ | $102-1021 / 6$ | 1011/0-101/3 | 1001/2-100\% | 1003\%-100\% |  | 100\% $/ 100 \%$ | 100\%-100\% | 100\% $/$-1001/8 | 100\%-100\% | 1001/8-100\% | $100-100$ |
| 24.... 1613/8-1013/2 | S. |  | 100 $12-100 \%$ | 100\%-101 | 1005\% 100\% | 100\%-100\% | 100\% $200 \%$ | 100\%/-100\% | 100\% 2 -100\% | 100/8 | $100-100$ |
| 25..... 1013/8-101\% | 1017/8-1023/6 | 1011/6-1011/ | $1003 / 2-1001 / 2$ $100 \%-1001$ | 100\%-101 | 1005/8-100 \% | 1001/2-100\% |  | 100\%-100\% | 1003/-100\% | 1001/8-1003/ | Holiday. |
|  | 101\%-102 | 101 <br> $101-1011 / \%$ <br> $101 / 8$ | $1003 /-1001 / 8$ $1003 / 100 \%$ | 100\% | $1005 / 100 \% / 8$ $1005 / 1003$ | $100 \%-10 \%$ $100 \%-100 \%$ | $1001 / 2-10 ¢ 1 / 2$ .00220010 | $1003 / 2 / 1003 \%$ $1003 / 200 \%$ | 1003/3-1003/8 | $1001 / 3-1003 / 4$ $10: 3 / 1003$ | $\begin{array}{ll}100 & -100 \\ 100 & -100\end{array}$ |
| 28..... 1013/2-101\% | 101\%-101\%/8 | 101\%-1013/8 |  | 101\%-101/4 | 100\% 10 -1003/4/ | $1001 / 8-1$ | 1003/2-100\% | 1003/-1003/8 |  | 10:313-1003/ Ho iday. | $100-100$ $100-100$ |
| 29..... 1017/8-1021/4 |  | 1013/-101\% | $10^{3} / 21003 /$ | 101-1011/6 | $106 \%-100 \%$ | 1001/2-1001/2 | 100\% $\frac{1}{2}-100 \%$ | 108\% | $100 \%$-1003/3 | 1001\%-1603 | $100{ }^{-100}$ |
| 30..... 1021/6-10 ${ }^{1 / 2}$ |  | 1013-101/8 | $1003 / 8-1003 / 8$ | Holiday. | S. | 1001/2-1001/2 | 100\% $-100 \%$ | 1003/2-100\% | 1003/3-103/6 | 100\%-100\% | $100-100$ |
| 81..... 101\%6-1021\% |  | 8. |  | $101-1011 / 3$ |  | 100,1/2-100\% | 1001/2-100\% |  | 1001/4-10.3 |  | $100-100$ ] |
| Month. $101 / \frac{1}{4}-1027 / 8$ | 1015/8-1023/3 | 100\%-102 | 1001\%-1011/6 | 100\%-101\% | 100\%-101 | 1003/8-1003/4 | 1001/8-1003/6 | 1001/3-100/6 | 1001/3-101\%/6 | 1001\%-100\% | 100-1001/8 |

QUOTATIONS OF STERLING EXCHANGE FOR EVERY DAY IN THE YEAR 1878. [Compiled from the quotations of leading bankers]


COURSE OF PRICES OF GOVERNMENT SECURITIES FOR THE YEAR 1878.
[Compiled from sales made at the New York Stock Exchange.]

January-
Opening. Hlighest Closing........

| Openin | 10612 | 103 | 105\% | 1083 | 1083 | x1043/ | 1033 | 1023 | / |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Highest | 1063 | 1033/ | 106\% |  |  | 104\%/ | 103 | 102\% | 1191/2 |
| Lowest. | 105/8 | 102\% | 105 | 118 | 106\% | 113 | 1023 | 101\% |  |
| Closing. | 105* | 103\% | 105\%/4 | 1081/2 | 163/4 | 103\% | 103\% | 102 | 119 |
| March- |  |  |  |  |  |  |  |  |  |
| Opening | 105\% | 10336 | 105x | 108 | 8103\% | 103 | 101\% | 101\% | 119 |
| Highest | 107\% | 104\% | 1072 | 109 | 105\%/ | 101\% | 103 | 10 | 119 |
| Lowest. | 105\% | 103* | 105) | 108\% | 103/2 | 103 | 1017/ | 100\% | 118 |
| Closing.......... April- | 107\% | 149\% | 1073 | 109 | 105\% | 104\% | 103 | 101\% | 118 |
| Opening. | 101\% | 1043 | 107\% | 1099/8 | 1051/2 | 1043/ | 1031/2 | 100\% | 117 |
| Highes | 1073/ | 104\% | 107\% | 110\% | 176 | 105\% | $1(83)$ | 10 |  |
| Lowest | 107\% | 101 | 177 | 109\% | ] $5 \%$ | 1144\% | 1023/ | 100\% | 1173 |
| Closing. | 10; 3 | 104 | 107 | $110^{\circ}$ | 106 | 105\% | 113\% | 100\%/8 | 1193/4 |
| ' May-- |  |  |  |  |  |  |  |  |  |
| Openin | 1071 | 1033/4 | 1067/ | 1993/ |  |  | 10931/2 |  | 1193/6 |
| Highes | ${ }_{1073}^{1083}$ | $11143 /$ | 16\% ${ }^{160}$ | ${ }_{1093}^{1093}$ | $10 \%$ | 1105 | $104 \%$ | 1013/ | ${ }_{119}^{122}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## June- Opening.



 $\begin{array}{lllllllll}106 \% / & 102 \% & 1051 & 106 \% & 1072 & 105 \% & 1033 & 101 \% & 118 \%\end{array}$ $\begin{array}{lllllll}11, \% \% & 103 \% & 106 & 109 \% & 108 \% & 106 \% & 1013 \\ 106 \% & 102 \% & 119 \% \\ 106 \% & 102 \% & 105 \% & 106 \% & 107 \% & 105 \% & 105 \% \\ 108 \% & 108 \% & 108 \% & 105 \% & 103 \% & 102 \% & 119 \%\end{array}$ $\begin{array}{lllllllll}1063 / & 103 & 105 \% & 108 \% & 108 & \times 1043 / & 103 \% & 102 \% & 1181 / 2\end{array}$ $\begin{array}{llllllll}105 \% & 102 \% & 105 & 108 & 106 \% & 103 & 102 \% & 10 \% \% \\ 105 \% & 103 \% & 105 \% & 108 \% & 16 \% & 103 \% & 103 \% & 102\end{array}$
 $\begin{array}{llllllll}105 \% & 103 \% & 105 \% & 108 \% & 105 \% & 103 \% & 103 \\ 107 \% & 14 \% \% & 107 \% & 109 & 105 \% & 104 \% & 103 & 103 \\ 100 \% & 101 \% & 118\end{array}$ $\begin{array}{lllllllll}1071 / 2 & 104 \% & 107 \% & 1095 / 2 & 105 \% & 1041 / 2 & 103 \% & 900 \% & 117 \%\end{array}$ hest. owest. May--
Opening

July-


 August--

 September-
$\begin{array}{llllllll}\text { Opening....... 108\% } & 102 \% & 1051 / 2 & 107 \% & \text { x106\% } & 1063 & \times 103 \% & 100 \% \\ \text { 日ighes } & 119 \%\end{array}$
 $\begin{array}{lllllllllll}\text { Lowest......... } & 107 \% & 102 \% & 105 \% & 107 & 10 \% & 105 \% & 103 \% & 1001 / 2 & 119 \% \\ \text { Closing......... } & 107 \% & 102 \% & 105 / 4 & 107 / \% & 106 \% & 105 \% & 103 \% & 100 \% & 119 \%\end{array}$
October-
 Highest....
Iowret.... IOWsing........... INovember-


Decemicr-
 Lowest........ 109\% 103\% 106\% 109\% 108\% 106\% 104\% $100 \% 120 \%$ $\begin{array}{lllllllllll}\text { Owest........ } & 109 \% & 103 \% & 105 \% & 108 & 107 \% & 106 \% & 10 \% & 100 \% & 119 \\ \text { losing } . . . . . . . & 109 \% & 163 \% & 105 \% & 108 & 108 \% & 106 \% & 101 \% & 100 \% & 119 \%\end{array}$

COURSE OF PRICES OF STATE SECURITIES DURING THE YEAR 1878.
［Complied from prices bid at the Ne $I$ Yrrk Stock Exchange on each Friday．］


COORSE OF PRICES OF RAILROAD BONDS FOR THE YEAR 1878.
［Compiled from all sales at the New York Stock Exchange．］

| 困的 | Jandary | Fibbruary | March． | April． | May． | Juns． | July． | Avaust． | Sept＇mb＇r | October． | November | Degember |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | High．Low． | High．Low． | High．Low． | High．Low． | High．Low． | High．Low． | High．Low | High．Low． | High．Low． | High．Low． | Higb．Low． | High．Low． |
| Bost．Hart．\＆E．，1st． 1st，guar | 12－12 |  | $\begin{aligned} & 143 / 2-127 / 8 \\ & 12-12 \end{aligned}$ | 1374－133／4 | $\begin{aligned} & 115 / 6-115 / 8 \\ & 12 \\ & -12 \end{aligned}$ |  | 29－25\％ | $27-261 / 4$ | 28－25 | $31-28$ 31 | 881／－281／ | 31／3－281／6 |
| Bont．\＆N．Y Air L． 1 st， |  |  |  |  |  | $102 \mathrm{j}-1023$ |  |  |  |  |  |  |
| M＇polis \＆St．L． 1 st． | 6374－58 | 663／4－62\％ | 70 | 69\％／2－68 | 731／2－68 | 70\％－ $683 /$ | ． $441 / 2-691 / 6$ | 72\％ 416 | $7 \mathrm{7} \%$－ $68 \%$ | 70. 75 75 |  | 69－68＂ |
| Cant，gkg．flı，ce ， 1906 | 65－59\％ | $67-65$ | 63－68 |  |  | 77－76 | $73^{\circ}-7{ }^{\text {\％}}$ | \％ 70 | 751／2－74x | 75\％／8－721／4 | 751／2－713／6 | 7\％1／2－ 7 － |
| 1st，mith int．fdi，reg ．．．．． |  | 66 <br> 6434 <br> 184 | 641／2－641／4 | 663／663／4 | d |  |  |  |  |  |  |  |
| Debenture certfs． |  | 661／2－64 | － $97 \%$－ 64 | 69－ $66 / 8$ | $733 \%-68$ | 763／－731／8 |  |  |  |  |  |  |
| Chesapeake \＆O．，1st． Chicago \＆Alton， 1 1st | 25－2t |  | 241／2－23 | 26\％－25 | 32／3－25 | 323－28 | 80－28 |  | 2i1／4－27 | 2in－273／4 |  |  |
|  | 114\％111\％ | $10{ }^{\circ}-10{ }^{-1}$ | 115 103 | $\begin{array}{ll}116 & -116 \\ 105 & -104 / 2\end{array}$ |  |  | （1061／4－1191／4 | 1150 | $115-114 / 8$ | 114／8－11／4 | ii5－ | ii7－ 1170 |
| Sinking fund． |  |  |  | iiou－110i |  |  |  |  |  | 1043／3－10 | 105 | 1 |
| La．\＆Mo．，18t，guar |  | $900-90$ | 1023 92 | $110 \%$－1101／2 95 | 95－95 |  |  |  |  |  |  |  |
| St．L．Jack．© C．，1s． | $105-1043$ | 106－106 | 107－10n | 101\％－1031／4 | 1054／10．14 |  | 101 | （973／973／4 | 100\％／－99\％ | 100 8 －100\％ | $100-993 / 4$ | $103-99 \%$ |
| Cbic．B．\＆Q，88， 1 st． | 1113－111 ${ }^{1093}$ | 113 | 114\％－112\％ |  | 1：3\％ $21121 /$ | 115 $/ 2-115$ | 1133－1111／2 | 112 ${ }^{12}$ | 121\％－113\％ | 105－104 | 104 113 －1014 |  |
| Cs，sinking fund．． | 190\％－901／2 |  |  | －110\％ | 1123－1114． | 1131／2－1133／4 | －110\％ |  | 113\％／8－13／2／ | 11424－113\％ |  | （178\％－115\％ |
| Chic．R．I．I．P．，E，f．inc，68． | 081／2－103 ${ }^{\text {a }}$ | 91\％6－90\％／ | 10；$-1: /{ }^{\text {a }}$ | $10{ }^{\circ}-10{ }^{-1}$ | － $911 / 2$ | ${ }^{93}$－93． | $93-53$ | ${ }_{108}^{93}-1 / 3$ |  | 93－93 | ${ }_{93}{ }^{\text {m }}$－93 | 138－1302 |
| 68，1917，counon |  | $107 \%-10 \%$ $102 \%$ | $\|$103 <br> 103 <br> 103 <br> $-107 / 3$ |  | ${ }^{109}-10931$ | 110 ${ }^{10-109}$ | 1038in－1073\％ | 1081／3－10 | 10918－103 $x^{2}$ | 1093－109 | 1i01／2－110 |  |
|  | 107－166\％ | 107／2－107／4 | 108－107／4 | 1031／6－107／8 | $109-108 \%$ | －091／－1091／ | $108{ }^{-108}$ | 168\％－108\％ |  | 1093／－109\％ | 110\％－110＊ | $111 \%$ |
| Cent．RR．of N．J．，let，n | $1141 / 81212 \%$ | $111^{-}-10^{\circ}$ | 1i1iz－1103／4 | 1iis－1103 | （1i2－－ $11{ }^{\text {\％}}$ | i15－113 | i1io－ $115 i / 4$ |  | ii4－1is ${ }^{\text {a }}$ |  |  |  |
| 1st consol Convertible | 析－64\％／4 | $685 / 651 / 2$ $678-63$ | 6830－64\％ | 193／48－68 | 821／2－70 | 855－823／6 | 90－83 | － | ${ }^{142}$ | ${ }^{114} 8{ }^{-113}$ | ${ }_{18}^{14}$ | 6－115 |
| Leh．\＆W．B．con．，gu |  |  | $68 y^{-63 \%}$ 394 |  | $80-701 / 8$ 48 | $\left\lvert\, \begin{aligned} & \text { 81－} \\ & 51\end{aligned}\right.$ |  | 6nix－ 5. | $85 \% 6-85 \%$ f0 0 － 60 | 81 <br> 86 <br> 86 <br> 88 | $\begin{aligned} & 88-8823 \\ & 80 \\ & 60 \end{aligned}$ | 85 $\%-85 \%$ |

COURSE OF PRICES OF RAILROAD BONDS－CONTINUED．

| BONDS． | Jan | Februar | $\mathbf{M}$ | April． | M $\triangle$ r． | June． |  |  | SE: | Oc | R．Novercbe | m Degrubras |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H：gh．Low | Hig | High | Hig | High |  | High | Hig | High．Low | High． | High． | High． |
| ，consol．，ausen | 44 | 44 |  | 44－41\％ | $72-673$ | $\begin{aligned} & 501 \\ & 731 \end{aligned}$ |  |  |  |  |  | $501 / 2-481$ |
| 18t，conv．，assente $\$ 1,000$ adjustment |  |  |  |  | $\begin{aligned} & 72-673 \\ & 67 x-67 \end{aligned}$ | $\begin{aligned} & 731 / 2- \\ & 70 \end{aligned}$ | $\begin{aligned} & 761 \\ & 763 \end{aligned}$ | $70-$ | $\begin{aligned} & 73, \\ & 733_{4}^{3} \end{aligned}$ | $\begin{aligned} & 73 \\ & 71 \%- \end{aligned}$ | $\begin{aligned} & 7316- \\ & 73 \end{aligned}$ | $\begin{aligned} & 70^{1 / 2}-683 \\ & 723 / 683 \\ & 723 \end{aligned}$ |
|  |  |  |  |  |  |  | 62－4 |  |  | $45 \%$ |  | $83-80$ |
| Am.D. \& I |  |  |  |  |  |  |  |  |  | 4588－35 | 5－ 55 | $\begin{aligned} & 35 \\ & 45 \end{aligned}$ |
|  | $\begin{aligned} & 122-11 \\ & 103 \times-10 \end{aligned}$ | $11{ }^{17}$ | 118 | 118 | 121 | ${ }_{10}^{113}$ | 122 | 119 $\begin{array}{ll}118 \\ 103 & -103\end{array}$ |  |  | 107 |  |
| $1{ }^{\text {at }}$ |  | 100\％ |  |  | $1061 / 2-101$ | 1197 | 105\％ $210 \pm$ | $\begin{array}{ll}103 & -103 \\ 104 & -102 \%\end{array}$ |  | 104 | 107 |  |
| 1st，Lac．Div． | 97 | ${ }_{98}^{107}$ | ${ }_{99}^{107}$ |  |  | $111-1$ | 108－1073 | 10\％－10 |  | i08－10 | 110 | 110 $1071 / 2$－109\％ |
| 1st，I．\＆D．D |  | 93 |  |  |  | 105\％／8－1 | 100 $1025-10$ | 1100 |  | $\begin{array}{ll}102 & -10 \\ 101 & -10\end{array}$ | ：06－1 | $1061 / 2-1053$ |
| 1st，H．\＆D．Div |  |  | 6 ${ }^{961 / 1 / 951}$ |  |  |  | $100-160$ |  |  | 100 |  |  |
| Consol．sick＇g | ¢33／4 | 105／1／－103 $93 \%-923 / 4$ |  |  |  | $109-109$ 1024 $-100 \%$ | $\begin{array}{ll}104 & -103 \\ 101 & -96\end{array}$ |  | 103 | 10，31／8－1 | 100 | 1103\％－10\％ |
| mortgage t \& | $80 \%$ | －9\％－${ }^{\text {a }}$－ | $100-100$ | 97 |  |  | $1 \begin{array}{ll}101 & -96 \\ 10 & -100\end{array}$ |  |  | 99－9 | 100\％ | 102\％－100\％ |
| 18t，I \＆Erit |  |  |  |  |  |  |  |  |  | $97{ }^{\text {7 }}$ |  |  |
| Interest bond | ${ }_{109}{ }_{10}-107$ | $\left\lvert\, \begin{array}{cc}109 & -109 \\ 103 & -109\end{array}\right.$ | 10934－10 | 1039－1083 |  |  |  |  | 1073／－1061／2 | 1091 |  |  |
| nnool． | $1096-108$ | 1183／4－1071／2 | $103{ }^{-10}$ | 109 －： | 110－103 | $110{ }^{4}-1$ | 112 ${ }^{\text {a }}$－11 | 11046 | 110 | 112 |  |  |
| 1st | 1093年－109 |  | 03－107\％ |  | $109-108 \frac{1}{4}$ |  |  |  |  |  |  |  |
| Goup | 931／2－91／6 | 94\％－933／8 | 973／－91／2 |  | 1033－9\％${ }^{\text {－}}$ | 100 | 101 | 107 2－1061／2 $10020-96$ |  | 1073／－107\％ |  |  |
| Regist | 93－91\％／4 |  | ${ }_{99}^{46}$ |  | 102 | ${ }^{93}$－ 93 | 101／is－100 | 99 | 10 | 10 |  |  |
| Galena \＆C | 10913－107\％ | $105-106$ | $107-106 \%^{2}$ | $106-105$ | $1074-16$ | 1074－107 ${ }^{\text {d }}$ |  |  | 106－1182 |  | 105 | ， |
| ${ }_{\text {Penic．}}$ |  |  | 1031／2－10：4 |  | 109 | 110 $\begin{aligned} & 1110 \\ & 111 \\ & -111\end{aligned}$ |  |  | $110-110$ |  |  |  |
| Winona | 87 |  | 93－89\％ | 94 |  |  | $\begin{array}{ll}108 \\ 101 & -1082\end{array}$ | （ 10106 | $102-102$ |  |  | $\begin{aligned} & i 1 i \\ & 1 i 1040 \\ & 104 \\ & -1031 \end{aligned}$ |
| $\begin{aligned} & 2 \mathrm{dmor} \text { mor } \\ & \text { Chic.St.P. } \end{aligned}$ | 78 |  |  |  | 92 |  |  |  |  |  |  | $\begin{aligned} & 104-1031 / 213 \\ & 913-911 / 2 \end{aligned}$ |
| Iand |  |  |  |  |  |  |  |  |  | 83／4－80\％ |  | 娄 |
| Cin．Ham．\＆D．，1st， |  |  |  |  |  | 101－101 |  |  |  |  | $40-$ |  |
| Cin．Laf．\＆C． 18 |  |  |  |  |  |  |  |  |  |  |  |  |
| $1 \mathrm{1st}$. ． |  |  |  |  |  |  |  |  |  |  |  |  |
| C．C．C．\＆ | $109-108 \%$ | 109\％－10 | 1i0－1091／2 | iii－1093 | 1081／6－：073／2 | 1033 |  |  |  |  |  |  |
| Del．Lack | 107 | 10 |  | 104／2－103\％ | $106-1041 / 8$ | $100^{\circ}-$ |  |  |  |  |  |  |
|  |  |  | 100 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 105－104\％ | ／1063／3－1063／ | 10 |  | ／ $1034 / 4021$ |  |  |
| rris \＆ | 16 |  | 119 |  | ${ }_{117}-110{ }^{\text {d }}$ |  |  |  |  |  |  |  |
| mort | $108-105 \%$ | 104－103\％ | 1041／8－0．33／8 | 105－2041／2 | $107-1043 /$ | 107\％2－166\％ | 107\％－10：\％ |  | 1193／－117 | $\begin{array}{lll} 121 & -119 \\ 107 & -1051 \end{array}$ | 117 10731107 -107 | 117 108 -1071 |
| Conistru |  |  |  | ．．．．－．．． | 80 |  |  |  |  | 107－10512 |  |  |
| $7 \mathrm{~F}, 1871$ | 96 | 95 | 93－941／2 | $97{ }^{97}-948$ |  |  | $\begin{array}{ll}86 & -85 \\ 101 & -11054\end{array}$ | $85-85$ $102-99$ |  |  |  |  |
| 1 let co |  |  | 87 － 50 |  |  | 933年－90 |  | $92-91$ |  |  |  |  |
| 18t， 1891 |  | 96－9 | 97 <br> 97 <br> 95 |  |  |  |  |  |  |  | ${ }^{97}$－96 |  |
| 1st，exteo |  |  |  |  |  |  |  |  | －101 |  | 93 |  |
| Coap |  |  |  |  |  | 1001／2－99 | ：0172－10i3 |  | 103i／2－1023／4 |  |  |  |
| A：bany |  |  | ${ }_{1: 0}^{100}$ |  |  | 101－101 |  | 103\％夝－101 | 边 |  |  |  |
| 2 dm | 983 |  | 93－963／4 | $\dot{9} \boldsymbol{7}-913 /$ | 10i $122-9$. |  | 1033／－102\％ | 103－103 | $110-108$ |  |  |  |
|  |  |  | ${ }_{116}^{116}-116$ |  |  | 115－115 |  |  |  |  | 116－116 | ／1／2 |
| Denv．\＆R |  |  |  |  |  |  | 116 －1 | 116\％－116． |  |  |  |  |
|  | 1 | i13／8－ | － $13-12 \ddot{13}$ |  | iia－ $110 \%$ | 115 | 116 6 －115 | i16－${ }^{-116}$ | 1i6－115\％ |  | 92\％／80\％ |  |
| 3d， 18 |  |  |  |  |  |  | 105\％$\%$－104\％ | 107－10i3 |  | 104 |  |  |
| 4th， |  | 18．4． 2 －：04 | 10，3／－1043／4 | 104－102／3 | 1042\％－1034 | 105 | 105－105 |  |  |  | 107312 |  |
|  |  | 10t－104 | 106－104 | 107－10\％ | 110－107\％ | 106\％$/ 2-104 / 2$ | $108-1071$ | 105\％ | 10 |  | －1092 |  |
|  |  |  |  | 1093／－109 |  | 110 $108 \%$ | 110x | i10－109 ${ }^{\circ} / 3$ | 109x－10948 |  |  |  |
| F．Tenn． | $93-93$. | 98 | 99－98 |  | ${ }_{100}{ }^{1,91 / 2-1083 / 4}$ | ！ $101^{1 / 2}-107$ |  |  | 107 | 10978－10814 | 110－10936 |  |
| mirie \＆Pit |  |  |  |  |  |  |  | 100\％ $100 \%$ | 1001／2－1001／2 |  | $\begin{array}{ll}101 \\ 94 & -100 \pm \\ -90\end{array}$ | 104 $101911 / 4$ |
| Gr.Rap.\& | 79 |  | ¢0－80 |  |  |  |  |  |  |  |  |  |
| Gr．Rap． 1st，gua |  |  |  |  |  |  |  |  |  |  |  |  |
| Han．\＆St．J．，8s，conv | $873 / 20$ |  |  |  |  |  | 951／2－93． |  |  |  |  | $1{ }^{1 / 2}$ |
| Houst．\＆Gt．N．，7s，ctfs Conv 8s， 1591 |  | 57 |  |  |  |  |  | ${ }^{100}$－ 60 | 991／2－96\％ |  | 103 <br> 68 <br> 8 |  |
| ois Central－ |  |  |  |  |  |  |  |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 101 |  |  |
| Ind．${ }_{\text {Ced }}$ | 831／6－83／2 | 85－843／4 |  | $90-86 x^{2}$ | 91－80 | $92 z_{4}-90$ | －9－89 |  |  | 106－106 <br> 8 | 90－90 |  |
| 1 lt ，int．certfs |  |  |  |  |  |  |  | 23 |  | $25-24$ | 20－30 | 31／\％ |
|  |  |  |  |  | －53j－ 505 |  |  |  | 22 |  |  |  |
| Lack．\＆s．c． 1 it |  |  | 100 |  | $58-57$ | 80 | $15-65$ |  |  | 63y／2－6330 | ${ }_{71}^{631 / 24}$ | $7 \mathrm{7i}$－ $70 \cdot$ |
| L．Shore \＆M．S |  |  |  |  |  |  |  |  |  |  |  |  |
| Cler．\＆Tol． Bt g． fad | ${ }_{1691 / 2-109}^{110}$ | $\begin{array}{ll} 111 \\ 110 x-1102 \end{array}-110$ | $112$ |  |  | 1093／ | 108 | 110 |  | 111 |  | 110 |
|  |  |  |  |  |  |  |  |  | 1102／－10：1／2 |  |  |  |
| Clev． | 101 |  | 103－103 | $103-103$ |  |  | 102－102 |  | io3iz－183 |  |  | \％ |
| Buffalo \＆ | $109-109$ | i10\％$\ddot{2}-110 \ddot{y}$ | ${ }_{112}^{110^{\text {x／}}-110 / 10^{1 / 2}}$ |  |  | 110\％ $10 \%$ | 111－1103／ | ${ }_{110} 11{ }^{-110^{\circ}}$ | 111多－1118 | 110140 | 10313－109x |  |
| Buff \＆State | 109 | 10， | 12 －110 |  | 1043／3－1043／3 | $111-110 \%$ | 111效－111／6 | 111 | 11128－111／2 | 111 ${ }^{-110}$ | 111／8－111／2 | 111－111 |
| ${ }_{\text {Kal }}^{\text {Det．M }}$ |  |  |  |  | 108\％-10.1 |  |  |  | 109－－ 09 |  |  |  |
| Lake shore div | 10 | 110 | $\left\lvert\, \begin{array}{cc}106 & -105 / 3 / 4 \\ 110 & -110\end{array}\right.$ |  | $1081 / 2-107$ 110 | $\begin{array}{ll}169 & -109 \\ 111 & -110 \%\end{array}$ | 1101／2－1001／2 |  | 108－108 | $109 \%$ | 1093／6－109 | iog－109 ${ }^{-1}$ |
| Cons．coup． 1 | 109 | 110）－ $10.931 / 2$ | 110 110 | 107－107 |  | $111-110 \%$／ | $112-1103 /$ | $\begin{array}{ll}111 & -109 \\ 112 & -112\end{array}$ | 114 | $\begin{array}{ll}111 & -108 \\ 1136 / 113\end{array}$ | 110\％－110 | 110\％ $1100 / 8$ |
| Cons．${ }^{\text {Cone }}$ | ${ }_{98}^{109}$ | ${ }^{110}$－110 | 1103／－110 | 1093／－109 | 110 \％2－091／ | 111 11 － $109 \%$ | $113-111 / 2$ | $\begin{array}{ll}112 & -111\end{array}$ | 114 | ${ }_{112}^{131 / 2}-11{ }^{113}$ | $115-113$ |  |
| Co | 99－97 |  |  |  |  | 100 | 1021 | 1033－103 | 105－1031 | 106－106 | 106－105\％／ |  |
| L＇ev．\＆ | 1021／2－ | 107－1023／4 | 105\％2－105／2 | 102－101 | 103\％－ $1011 / 2$ |  |  | 103－103 | 104 103 | 10\％－105 | 1053／－102\％／4 | 10 |
| Long I | 81 92 92 － － | 89 － 88 | 88－87 | 90 | $8812-861 / 2$ |  | $88-87^{4}$ | 871／2－87 | 873／－87／2 | 10434－107\％ |  |  |
| maretta |  |  |  |  |  | 99 |  |  | $101-101$ | 101－101 |  |  |
| Memph．\＆Cha， 1 st， 80 |  |  |  |  |  |  |  |  |  |  |  | 81－81 |
| Mich．Cent， | $\left\lvert\, \begin{array}{ll}107 \\ 112 & -1051 \\ -112\end{array}\right.$ | 107－1063／6 | $1081 / 2-10$ | i10 $1 / 2-10$ |  | 11012－1033／ | i12－11ï2 | 1124－119 | $112-1118$ | $15-113$ |  |  |
| Mo．K．${ }^{\text {¢ }}$ Tex |  |  |  |  |  |  |  |  | 1：2－111 |  |  |  |
| 2 d inc．， 1911 <br> Han：\＆C．Mo | 431／2－44\％ | 43－42场 | 43 12 12 | $\begin{array}{ll}4 i & -41 \\ 13 & -10\end{array}$ | $\begin{aligned} & 44-421 / 2 \\ & 1042-y \end{aligned}$ | $\begin{aligned} & 1+1 / 4-401 / 2 \\ & 10-10 \end{aligned}$ | $\left\|\begin{array}{c} 12^{2}-40 \end{array}\right\|$ | $40-3978$ |  | 451／2－42 | 53 |  |
| Hashl：\＆Dec． 1 Mo． |  | 84－82\％／2 |  |  |  | －6－86 |  |  |  | 114 <br> 934 <br> 10 |  |  |
| Nash C．E St．L．${ }^{\text {a }}$ | 89\％年－87\％ | 91－95\％／8 |  |  | 100 | $\begin{array}{ll}101 & -101 \\ 100 & -103\end{array}$ |  | 11024 10010 100 | 1003 |  |  |  |
| MCMin．W．\＆A | －2－ | 11－30／8 |  | 91／4－ |  |  | 100 | 1001／109 | $101-1002$ | （100\％－100\％ | ：003／3－100\％／8 | 101－100 |
| N：Y．Cent． | 105 $1 \%-1013$ |  | 106 |  |  |  |  |  |  |  |  |  |
| 68， 1887 | 104\％－1014 | 116 | 106 | 100 1 |  |  | 1051／4－1643／6 | 105 2 － $1041 / 2$ | ：06－100 | $1061 / 200$ | 10：3／2－1033 | 1043／4－10 |
|  | 104．－103 | $\xrightarrow{104}$ | ！04 |  |  |  |  | 106 10 | 107\％－107 | 10iss－107\％ |  | 105－104\％ |
| 19， | 119 119 | $\xrightarrow{109} 19192-118$ | ！0 | $\begin{array}{ll}105 \\ 120 & -1 \\ 10\end{array}$ | 1 |  |  |  |  | 10412－104\％ | 1033\％ 1003 |  |
| Hud． R 18，reg． | $\begin{array}{ll}119 & -117 \\ 12 & -103\end{array}$ | ${ }^{119}{ }^{\text {c／}}$－19 | 18 | $1200-1: 91 / 2$ | 121 | 12？$-120 \%$ |  | 11 | ${ }_{1.8}^{1193-1177^{1 / 2}}$ |  |  | 1213／1203 |
| Heario | 120 | $\begin{array}{ll}111 & -111 \\ 120 & -11934\end{array}$ | 121－121 | $\begin{array}{ll}113 & -113 \\ 122 & -121\end{array}$ |  | i11－114 |  | ／4 | $1.8-1178$ |  |  |  |
|  | 1：0 -1193 | －119 | 1215－170 | 12\％ 1218 | 119\％／811 | 120 12 | 121 | 121 12016129 |  | 12i1这－12i3 |  |  |
| Vorth Missc |  |  | 81／18－80 813 |  | 8，－ $791 / 2$ | ${ }^{189}$－ 79. |  |  |  |  | 0 |  |
| hio \＆M |  |  |  | 104 | $107-104$ $109-9:$ | 108 10.106 |  | 0158－101 | 25／8 | （105－101／2 | 107\％－105 |  |
| Consolid | 00 ${ }^{1 / 2}$－ 97 | 97\％－95 |  |  |  | 103－100\％ |  | 933－9734 | \％ | －03－101／ | 105－1／3 |  |
| 2 d consolidated | 57－54 | 54－52 | （976－50 | $\begin{array}{\|c\|} 99 \\ 631 / 2-55^{1 / 2} \\ \hline \end{array}$ | $\begin{array}{r} 1003 / 8-97 \\ 50-55 \\ \hline \end{array}$ | $\begin{aligned} & 101 / 1 / 2-1003 / 8 \\ & 6 \mathbf{i n}^{1 / 2}-588 \end{aligned}$ | 1/4- | $\begin{aligned} & 951 / 2- \\ & 65- \end{aligned}$ | $67-631 / 2$ | $\left\|\begin{array}{rr} 103 & -1003 / \\ 70 & -633 / 4 \end{array}\right\|$ | $\begin{array}{r} 1047 / 200 \\ 73 / 2-6.9 \end{array}$ | $\begin{array}{r} 103-100 x \\ 741 /-71 \end{array}$ |

COURSE OF PRICES OF RAILROAD BONDS-CONCLUDED.


COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS FOR THE YEAR 1878. [Compiled from all sales of Stocks?at the New York Stock Exchange.]

| stocks. | Sanuary. |  | Marci. | AP | 4 | June | July. | Auaust. | Sept'me'h | October. | No | Deozmber |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low.Hig | Low.High. | Low.High. | Low.High. | Low.High. | Low.High. | Lo | Low.High. | LO | Low.High. | Low.High. | Low.High. |
| Railroads. Albany \& Susqueh:a |  |  |  |  |  |  |  |  |  |  |  |  |
| Burl. C. Rip do No.. | 13/4-171/2 | 17/3/2-24/2 | 738-80 | 735/78 29 |  | $80-85$ $2971 / 831 / 4$ |  |  | $81-83$ $223 / 2-83$ | $\begin{aligned} & 802 \pi-23 \\ & 23 \\ & \hline 8 \end{aligned}$ | ( $\begin{aligned} & 80 \\ & 21\end{aligned}$ | $70 \%-783 / 2$ $224 / 20$ |
| Central of N. Jerse |  | $15 .-1814$ | 131/2-17\%/8 | 151/4-18. | 16\%/8-26\% | 257\%-35\% |  | 3 3 - $38 \%$ | \% $38-39 \%$ |  | \% $\begin{aligned} & \text { 89 } \\ & 23\end{aligned}$ | 38 $2 j^{3} / \mathrm{l}-354$ |
| Chicago \& Alton.. | 75\% - 79 | $\begin{aligned} & 61713-78818 \\ & 97 x-100^{2} \end{aligned}$ | - 66 |  | $708=79$ <br> 99 <br> 101 |  |  |  | 退 | 793\% 784 | ${ }^{2}{ }^{23} 77 / 2-82^{-33 / 8}$ | 88-80 |
| Chic. Burl. \& Q Quin | 02-102 | 99\% 1055 | 993\%-101\% | 101/2-106 | $100-105 \%$ | $104-103$ | 1054-11 |  |  | 109 - 113 | 10 | , |
| Chic. Mil. \& St. Paul. | 36-39\%/4 | 363-383/4 | 373-43\%/4 | 433-51/2 $712 / 2-75 \%$ | 49-543/3 7234 | $481 / 543 / 8$ 77 |  |  |  |  | $30 \%-35 \%$ |  |
| Chic. ${ }_{\text {do }}^{\text {do }}$ Northwest. |  |  |  |  | 723\%-81 $49 \%-54 \times 5$ $70 \%$ | 77 <br> 443 <br> 9.548 | $76 / 2-84$ $33.52 \%$ | 65-72\% | $\begin{aligned} & 643-71 \% \\ & 334-42 \% \end{aligned}$ | $\begin{aligned} & 643-683 / 2 \\ & 363-4232 \end{aligned}$ | $\begin{aligned} & 669-721 / 2 \\ & 40 \%-48 \% \end{aligned}$ | $\left\{\begin{array}{c} 71-78 \% \\ \times 45 \%-50 \% \end{array}\right.$ |
| Chicago \& Rock ${ }^{\text {pref }}$ If ${ }^{\text {d }}$ |  |  | ${ }_{99}^{621}$ | 101 |  |  |  |  |  |  |  |  |
| Clev. Col. Cin. \& Ind |  | 27\%-34 | 27 | 25\%-32\% | 25 |  |  | 23 | 28-343/ | x12\%-113\%/4 | 30 |  |
| Cler. \& Pittsb,,g |  | 631/-723/2 | ${ }_{21}^{66}$ - $773 / 2$ | 7428-773 | 741-81\% | 773\%-812 | 79-833/ | 79-81\% | 793/85 | 80\% $84 \times$ | x8114-83\% | 42\%-83\% |
| Del. Lack. \& Wes |  | 461/2-50\% | 46\% 3 - 568 | 503/6-58 |  |  | 33\%-4\% |  |  |  |  |  |
| Dabuque \& Siour |  |  |  |  | 60 | 63 - |  |  | 62 - |  |  | 55 |
| do \$3 ${ }^{\text {a }}$ |  |  | 11* | 13\% | -15\% |  | 151/2-18\% | 14\%-13\% | 12\%-14/2 |  |  |  |
| do pref............ do $\$ 2$ aseses. | 28 | $22^{\circ}-2{ }^{\circ}$ | 21i/2- | 23x-27\% | $361 / 2-38$ | 30 | 30-35 | 297-34\% | $23^{\circ}-23^{\circ}$ |  | 20\% | 17\%-2\% |
| Hannibal \& St. J | i0 | 10 | 10-114 |  |  |  |  |  |  |  | 31 |  |
| do pr |  | 21 | 21\%-260 | 25\%-31\% | 261/2-29\% |  | -26\%-28 |  |  |  | - |  |
|  |  |  | $141 \%-149$ | 145-119 | 147 -1481/3 | 133-1483 | 89 -140\% | 188 -139 | 136\%-138 | 135-1361/2 | $1388-142 \%$ |  |
| Illinois Cenira | $\dddot{73}$-753 | 72\% ${ }^{\text {\% }}$ | 7"ix-75\% |  |  |  | 821/2-87 |  |  |  | 74 | ${ }_{74}^{142}$ |
| Kansas Pacific. |  |  |  | 63-9 |  | 6 -8 | 5 -61 | 4-5\% | 4x-53/4 | 4\%-12\% |  |  |
| Louitille \& |  |  | 65 | 617\%-631 | 611/6-63\% | 55\%/-65x | 5* | 55\%-67 | 64\%\%-69\%/ | $64 \%$ - | 67\%-70\% |  |
| Michigan Central |  |  | 59\%-65\% | 65\%-72\% |  | 63\% ${ }^{\text {a }}$ |  |  |  | 85 |  |  |
| Morris Estseex | 713-754/6 |  | 23\%-3\%/6 | $\begin{gathered} 23 / 43 \\ 76^{237}-80 \end{gathered}$ | $\begin{aligned} & 23-3-3 / 4 \\ & 77 \%-85 \end{aligned}$ | $\begin{gathered} 2 x-3 x / 4 x \\ 82-89 \\ 82 \end{gathered}$ |  |  |  | 83\%-4\% |  |  |
| Nashry Chatt.\& S |  |  |  |  |  |  |  |  |  |  |  |  |
| New Jersey Southe |  |  |  |  |  |  |  |  |  | 127\%-127 | 128 |  |
| N. Y. Cent. \& Hud, | 104 | 1033 id -106 | 103\%-107\% | 105 \%-109 3 | 105\%-110\% | 107 $11 / 2{ }^{1 / 2}$ | 108\%-110 | $1{ }^{1} 8 \times-112{ }^{1 / 4}$ | 111 | $109{ }^{\circ}-114$ | 113\%- |  |
| NeW. York Elevated |  |  |  |  |  |  |  |  |  |  | ${ }^{1180}$ |  |
| Ohio \& Mississippi. |  |  | ${ }_{7}$ |  | -1 |  | 15i $-156 \%$ |  |  |  | 59 -16 |  |
| do pref. |  | 12-14 | 133-13\% | 151/20 | 15\%-17 | ${ }_{12} 3^{3 / 4}-138$ | 7 ${ }^{7} 12 / 2-14$ | 73\%-13\% | 712-81/4 |  |  | $75-7 \%$ |
| ma | ${ }_{112^{1 / 3}-125}$ | :2i -13i* | 29 | -127\% | ii8 -1243 | 120 | 6 |  |  |  |  |  |

COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOGKS－CONCLUDED．

## stocks．

$\overline{\text { Pitts．Ft．W．\＆C．，gua }}$ Renns．\＆Saratoga．． St ．L．Altớn \＆$T$ ．H． St．Lo $\begin{aligned} & \text { do } \\ & \text { Sref．} \\ & \text { St．L．Kans } \mathrm{C} . \text { South } \\ & \text { \＆No }\end{aligned}$ St．L．Kans C．\＆No，
St．L．\＆o
do
do do $\begin{gathered}\text { 1st } \\ \text { pref } \\ \text { Stonington．．．．．．．．．．}\end{gathered}$. Stonington．．．．
Union Pacific． Wabash
Warren
Misceilianeous．
Peise Pacific Marl
American Distr．Ti．el American Distr．Tel
Atlantic \＆Pac．Tel Gold \＆Stock Tel．．．． Southern \＆Atl．Tel．： Western Union 1 Adams Express．．．． Wells Fargo Express Del．\＆Hudson Canal American Coal． Consolidation Coal．．． Maryland Conal ．．． Penı．Anthracite Coa Spring Mount＇n Coal．
Nariposa L．\＆M．Co Ontario Silver Miuing Quicksilver．．．．．．．．．．． Canton．
Cent．N J．L’d \＆Imp Manhattan Gus
New York Matual Ga Pullm＇n Palace Car C Union Trust Co．
Sutro Tunnel Co
 194
143
13

THE DEBT STATEMENT FOR DEC．， 1878.
The following is the official statement of the public debt as appears from the books and Treasurer＇s returns at the close of business on the last day of November，1878：

Debt bearing interest in Coin．

| Character of Issue． | Auth＇rizing Act． | 品品 | Interest Periods． | Bonds Outstanding． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered． | Coupon． |
| 58 of 18 |  | 18.4 | a | 00 |  |
| ${ }_{68}^{68}$ ，Orego | March 2，${ }^{\text {Feb．}}$ ， 61 |  | J．\＆ $\begin{aligned} & \text { J．} \\ & \text { J．} \\ & \text { d }\end{aligned}$ | ，991，000 | 4，424，000 |
| 68 of 188 | July | 1881 | J．\＆J．${ }^{\text {d }}$ | $130,268,00$ | 99，054，${ }^{9450}$ |
| 6s of 188 | March | 1881 | J．\＆J．${ }^{\text {d }}$ | ${ }^{55} .743,750$ | 19，2） 5 ， 250 |
| $68,5-208$ of $1865, \mathrm{n}$ ew． | March 3，${ }^{\text {a }} 65$ |  | M．${ }_{\text {I }}^{\text {d }}$ | $144,2 \cdot 0,000$ <br> $18,205,050$ | $50,285,500$ <br> 7889 <br> 8900 |
| 68， 6 5－203 of | March | 1887 | J．\＆ | 117，622，550 | 192，991，450 |
| 68，Funded Loan， | Maly | 1888 1881 | J．$\stackrel{\&}{\text { \＆}}$ J．${ }^{\text {d }}$ d | 115，274，500 | 21， 25,800 |
|  | July 14， | 1891 | M． | 253，175，506 | 255，264， 8.50 |
| 48，do． 1907 | uly 14，＇70 |  |  | $\begin{aligned} & 164,715, i 59 \\ & 13 i, 369,7 v 0 \end{aligned}$ | $\begin{aligned} & 85,264,250 \\ & 62,330,300 \end{aligned}$ |
| Aggregate of | ari |  | coin | 1，050．311．200 | \＄i58，97 |

＊Coupons of $\$ 50$ and $\$ 100$ bonds are paid annually in March．
$\$ 1,000$ ，registered $\$ 5,0 \mathrm{JJ}$ ．（b）coupon $\$ 1,000$ ，registered $\$ 1,000$ ，$\$ 5,000$ Coupon， （c）$\$ 50, \$ 100$ and $\$ 500$ ．（d）coupon，$\$ 50, \$ 100$ ，$\$ 500$ and $\$ 1,000$ ，registered，same On the $\$ 0,000$ and $\$ 10,000$ ．
and not yet called for．The total current accrued interest to date is $\$ 30,146,160$ Debt Bearing Interest in Lawtul Money．


3s，Navy pension，Act July 23，＇68，Int．appl＇d only to pens＇ns | $14,000,000$ |
| :--- |
| $\dot{2} 210,000$ | Debt on Which Interest Has Ceased Since Maturity． There is a total amount of over－due debt yet outstanding，which has never

been presented for payment，of $\$ 2,4!6,460$ principal and $\$ 395,531$ interest．Of this amount，t $21,1>0,59$ in on the＂called＂five－twenties．


|  | Amount Outstanding． | Interest． |
| :---: | :---: | :---: |
| Debt bearing interest in Lawful |  |  |
| DEBT ON Whion int at per cent ．．．．．．．．．．．．．．． | \＄14．0 0,00 | \＄210，0，00 |
| Debt bearing no Interest－ |  |  |
| Old demand and legal tender | \＄346．743，051 |  |
|  | 34，515．000 |  |
| Coin and silver certificates | $\begin{aligned} & 16,108,150 \\ & 24,076,830 \end{aligned}$ |  |
| Total debt bearing | \＄121，443，035 |  |
| claimed |  | 8，197 |
| Total：．．．．．．．．．．．．．：．．．．．－．．．．．．．．．．．． | \＄2．267，702，345 | \＄34，841，792 |
| Total debt，principal and interest，to date，including not presented for payment | nterest due | 2302544138 |
| Amount in the Treasury－ |  | 2，302，544，138 |
| Coin． |  | 5，47\％ |
| Currency held for the redemption of fractio |  | 4，515，550 |
| Special deposit held for redemption of certif | rency of deposit | 10，000，000 |
| as provided by law |  | 34，515，000 |
| 䢒 |  |  |
| Debt，less amount in the Treasury |  | 2，038，648，111 |
| Debt，less amount in the Treasury，December 1， |  | 2，027，414，325 |
| Increase of debt during the past month Decrease of debt since June 3 C ， 1878 ． |  | \＄1，233，785 |

fonds Issued to the Pacific Railroad Companies，Interest
Payable in Lawful Money．

| Character of Issue． | Amoun Outstand | Interest paid by United St＇s | $\begin{aligned} & \text { repaid } \\ & \text { tr'nsp't' }^{\prime} \end{aligned}$ | Int．paid by U．S． |
| :---: | :---: | :---: | :---: | :---: |
| Central Pac | 25，88 |  |  |  |
| Kansas Pac | 6，303，0 |  |  |  |
| Union Pacif | $\begin{array}{r}27,236,512 \\ 1,600 \\ \hline\end{array}$ | 16，186．8．30 |  |  |
| Western Pacin |  |  |  |  |
| Sioux City and P | 1，6 |  |  |  |
| Tot |  |  |  |  |
| The Pacific Railroad bonds are all issued under the acts of July 1,1862 ，and Suly 2，1864；they are registered bonds in the denominations of $\$ 1,000, \$ 5,0 \times 0$ and $\$ 10,000$ ；bear 6 per cent interest in currency，payable January 1 and July 1， and mature 30 vears from their date． <br> Note．－The increa：e of the debt during the month is due to the payment of $\$ 5,500,000$ Halifax Award；otherwise the ordinary decreise wou＇d have been $\$ 2,285,757$ ． <br> The following is a comparison of the condition of the Treasury January 1，1878，and January 1．1879： |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1878. |  |  |  |  |
| Carrency <br> special fund for the redemption of fractional currency |  | \＄5，493，8 |  | \＄4．515，550 |
|  |  | 00 |
| Special deposit of legil tenders for redemp． tion of cerlificates of deposit． |  |  |  |  |
|  |  | 32，830，030 |  | 34，515，000 |
| Coin and silver certificates ．．．．．．．．．．．．．．．． |  | 139，518，405 |  | 24．076，830 |
| Coin，less coin and silver catal |  | 1060.3 .505 |  |  |
|  |  | $200,783,647$ |  |
|  |  |  |  |  |  | 21，718，700 |
| Outstanding legal tend ers．．．．．．．．．．．．．．．．．．．．．． |  | 349.94, ，76 |  | 346；631，0：6 |
| Outstanding fractional c |  | 17．764，119 |  | $16,103,154$$39,931,97$ |
| Total debt，less cash in Treasury Increase of debt for December． |  | $38.033,434$$2,015,955,4: 2$ |  |  |
|  |  | 2，028，648，112 |  |
|  |  | 14，20，623 | $1,233,785$$7,183,720$ |  |
|  |  |  |  |  | 14，202， |  |
| Mrarket value of gold ${ }_{\text {Imports }}(12$ months ending Nov． 30 ）．．．．．．．．．．． |  | $\begin{array}{r} 102 \% \\ 482,292,9 \% \\ 6 \times 3,016,+13 \end{array}$ |  | $\begin{array}{r} 100000 \\ 430,661,996 \end{array}$ |
|  |  |  |  |  |  |

## 

The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:
ELondon Money and Stock Market.-The bullion in the Bank of England has increased $£ 635,000$ during the week.


## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The totai imports were $\$ 5,564,356$, against $\$ 1,393,335$ the preceding week and $\$ 7,272,070$ two weeks previous. The exports for the week ended Dec. 31 amounted to $\$ 5,782,673$, against $\$ 7,269,771$ last week and $\$ 6,331,833$ the previous week. The following are the imports at New York for week ending (for dry goods) Dec. 26 and for the week ending (for general merchandise) Dec. 27:

| Dry Goods General merchandise... | $\begin{aligned} & 1875 . \\ & \begin{array}{c} 1753,969 \\ 3,876,000 \end{array} \end{aligned}$ | $\begin{aligned} & 18 \pi 6 . \\ & \$ 3.50 .653 \\ & 3,384,914 \end{aligned}$ | $\begin{aligned} & 1877 \\ & \begin{array}{l} \$ 773.073 \\ 3,678,660 \end{array} \end{aligned}$ | $\begin{gathered} 18 \pi 8 . \\ \$: 03,923 \\ 4,650,433 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total for the week. Previously reported... | $\begin{aligned} & 81,529,9 i 0 \\ & 318,997,693 \end{aligned}$ | $\begin{aligned} & \$ 1,0,05,572 \\ & 2 i 4,196,079 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} \$ 1,451,733 \\ 311,744,897 \end{array} \end{aligned}$ | $\begin{aligned} & \$ 5,564,355 \\ & 231,315,788 \end{aligned}$ |
| Total for year. | 323,527,653 | 278,531,631 | 3i6,193,620 |  |

Total for year...... \$323,527,653 \$278,531,631 \$3i6,193,680 \$286,830,144 In our report of the dry goods trade will be found the imports of dry goods for one week later
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Dec. 31:

| For the week | $\begin{gathered} 1875 . \\ \$ 3,739,421 \end{gathered}$ | $\begin{gathered} \text { 18:6. } \\ \$ 6,958.310 \end{gathered}$ | $\begin{gathered} \text { 1877. } \\ \$ 5.317,093 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Previously reported | 251, 767,862 | 272,138,220 | 290,028,617 | 341,128,200 |

Total for year...... $\overline{\$ 255,507,286} \quad \overline{\$ 279,097,136} \quad \overline{\$ 295,345,740} \quad \overline{\$ 346,910,873}$ The following will show the exports of specie from the port of New York for the week ending Dec. 28, 1878, and also a comparison of the total since Jan. 1, 18\%8, with the corresponding totals for several previous years:
Dec. 28-Str. Mosel..... ......... Southampton.....Mex. silver dols.. $\$ 16,360$ $\begin{array}{lr}\text { Bremen......... } & \text { Ger. gold coin .... } \\ \text { Londou.......... Amer. silver bars. } & 35,000\end{array}$

Previously reported ( $\$ 6,510,463$ silver, and $\$ 5,826,734$ gold) ............. $12,837,197$

- Total since Jan. 1, 1878 ( $\$ 6,561,823$ silver, and $\$ 5,82 i, 431$ gold).... $\$ 12,389,257$
Bame time in-

| same time in- | Same time in- |
| :---: | :---: |
| 1877......................... ${ }^{\text {\% } 25,226,848}$ | 1871.......................... $83,865,547$ |
| 1876.......................... $43,616,433$ | 1870........ .......... .... 58,689,171 |
| 1875.......................... 69,097,437 | 1869............... ......... $32.108,448$ |
| 1874........................... 62,458,440 | 1868................ ....... $70.841,599$ |
| 1873. . . . . . . . . . . .... . . . . . . $49,303,185$ | 1867.......................... . $51,001,948$ |
| 1872..... . . . . . . . . . . . . . . . . . 71,515,275 | 866......................... $62,558,700$ |

The imports of specie at this port during the same periods have been as follows:
Dec. 23-Schr. S. A. Paine. . . . . Magagnez. ........ Amer. gold... Amer. filver. Foreign gold
Amer. gold... Foreign silver Amer. silver. Gold dust. Silver bars. Gold ballion.


The transactions for the week at the Sub-Treasury have been as follows:
 -Messrs. Drexel, Morgan \& Co., we observe, have enlarged pared to buy, sell and make exchanges on the most favorable terms. This firm, now occupying the finest banking house in America and one of the finest in the world, has been especially prominent during the past five years for its large and successful negotiations of bonds-both of the United States, of cities and of corporations.

- Attention is called to the notice of The Funding Association, U.S. A., in another column, notifying Virginia bondholders (whose assent has not already been given) of the proposition for proportionate funding into 4 per cent bonds, secured by tax receivable coupons, and a sinking fund. The proposed plan is before the Virginia Legislature, with strong hopes of its adoption, and all interested should give attention to the subject immediately and give in their assent unless they have some good reason for delay.
-One of the old and powerful financial corporations of Europe is the Nederlansche Handel-Maatschappij, or Netherlund Trading Society, of Holland. This company was established in 1824, and has been the agent for the Dutch Government in the transportation and sale of the products of its colonies, having a paid-up capital of $\$ 14,400,000$ gold, and numerous agencies in the Eastern possessions. The company has just established an agency in New York, and placed its management in the hands of Mr. Ston. ton Blake, formerly of Blake Brothers, bankers, and Messirs. Oliver A. Carter and Henry E. Hawley of the firm of Carter, Hawley \& Co.) as agents. The agency will execute, upon favorable terms, orders for the purchase or sale of merchandise, bonde, stocks, and other securities in the United States, Europe, and in the East, make collections, buy and sell exchange, give advances upon merchandise for export, and in general transact a commission business. The sterling exchange will be issued upon the Union Bank of London.
-At'ention is called to the large number of bonds and siocks on which January interest or dividends are paid at the banking house of Winslow, Lanier \& Co. This house has long been prominent for its extensive business in banking for corporations, cities, towns, \&c., in Ohio, Indiana and Illinois, and for the many loans which it has negotiated in this market.
-Among the changes in Wall street this January is one in the house of Glendinning, Davis \& Co., bankers and brokers, New York and Philadelphia. Mr. John H. Davis and Robert P. Anderson will constitute the new firm, having for their Philadelphia correspondent the house of Robert Glendinning \& Co. Messrs. Davis \& Anderson are well and favorably known on the street, and all the activity and business ability which has characterized the management of the old firm may be looked for in its successor.
-Messrs. I. N. Phelps, James Stokes and Anson Phelps Stokes, until Jan. 1 members of the well known firm of Phelps, Dodge \& Co., have formed a copartnership under the firm name of Phelps, Stokes \& Co., for the purpose of condusting a foreign and domestic banking business at 45 Wall street, where they have fitted up fine and commodious banking offices for the accommodation of their friends and customers. The well-known financial and business abilities of the members of the firm will no doubt enable the house to command at once an influential position.in financial circles.
-Messrs. Walston H. Brown \& Bro., 34 Pine street, Npw York, have advanced the price of the first mortgage 7 per cent bonds of the Sioux City \& Pembina Railroad Company from $87 \frac{1}{3}$ to 90 and accrued interest. They report that only a few of these bonds remain yet unsold.
--The Plumas Silver Quartz Mining Company announce another monthly dividend for December, 1878. A change of offcers has recently taken place. C. W. Reed resigns and H. C. Bidwell is elected President, and Mr. H. J. Rogers as Secretary in place of A. P. Marshall. Messrs. W. H. Guion and H. J.


## Thx 列ankers＇Gazette．

## NATIONAL BANKSORGANIZED．

The United States Comptroller of the Currency furnishes the Tollowing statement of national banks organized ：
：2，405－Yates County National Bank of Penn Yan，New York．Authorized capital，$\$ 50,000$ ；paid－in capital，$\$ 30,000$ ．Andrew Oliver，President； Frank
$\mathbf{3 0}, 1878$.
DIVIDENDE．
Thefollowing dividends have recently beeu announced

| Name of Company． | Per Cent． | $\underset{\text { PaYABLE }}{\text { When }}$ | Books Closed （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| －Railroads． |  |  |  |
| Attleborough Branch | 3 | Jan． 1. |  |
| Cayuga \＆Surquehanna | 41／3 | Jan． 2. |  |
| Cheshire，pref．． | \＄1 | Jan． 6. |  |
| Dastern ${ }^{\text {D }}$ N H H | 3 | Jan． |  |
| East Mahanoy | \＄150 | Jan．${ }^{\text {Jan．}}$ |  |
| East Pennsylvania | \＄150 | Jan． 21. |  |
| Housatonic，pref．（quar | \＄2 | Jan． 15. | Jan． 5 to Jan． 15 |
| Mowell \＆Andover ${ }_{\text {Mineral }}$ | $10^{31 / 2}$ | Jan． 1. |  |
| Paierson \＆Hudsoin River． | 41／2 | Jan． 3. |  |
| Pater on \＆Ram po．．． |  | Jan． 3. |  |
|  | 2\％ | Jan． 10. | Dec 21 to Jan，i |
| Pitts．Ft．W．\＆Chic．special guar．（quar．） | 13／4 | Jan． 2. |  |
| Pittsfield \＆No．Adams．． | 21／2 | Jan． 1. |  |
| Portland saco \＆Portsmouth | 3 | Jan． 10. |  |
| Providence \＆Worcester | 21／2 | Jan．1． |  |
| Ware River． | 3 犮 | Jan． 1. |  |
| Winche：ter \＆Po：cmac Hanks． | ， | Jan |  |
| Central Nat． | 31／2 | ：Jan． |  |
| East River Nat | 31／2 | Jan． 2. |  |
| Second Nat Third Nat | 4 | Jan． 2. |  |
| Hanover Fire．． |  |  |  |
| Hoffman Fire | 5 | On dem． |  |
| Mercantile | 5 | Jan． 6. |  |
| N．Y City | 5 | Jan．6． |  |
| Park F．re | 6 | Jan．${ }^{\text {Jan }}$ | ．． |
| Ridgewond（B＇klyn） | 5 | Jan． 2. |  |
| Safeguard Fire | 8 | On dem． |  |
| Star Fire Miscella | 6 | On dem． |  |
| New Central Coal | \＄2 | Jan． 22. | Jan． 11 to Jan． 15 |

FRIDAY，JAN． 3 ，1879－5 P．MI．
The Money Market and Financial Situation－There is but one topic of engrossing interest this week，and that is the resumption of specie payments．The United States Government after seventeen years of suspension now redeems the promise carried on the face of its legal－tender notes and pays them in gold．As the premium on gold has been only nominal for some time past the practical changes in the channels of business are but slight，but all parties having gold accounts can now discon－ tinue them，as the banks have done away with their special gold deposits．The opinion is quite generally held that the resumption of specie payments by the Government under existing circumstances is a practicable and legitimate measure．There is no prospect of any speedy demand for coin which can drain the supply of the Treasury，and as to the remote future，it is far better to trust in the ability to maintain specie payments under a careful and judicious administration of the government finances， and resume at once，rather than delay the day of resumption and offer encouragement for all sorts of financial nostrums calculated to prolong the uncertainty which has already been so baneful to the country＇s best interests．A buoyant tone has been noticed at the Stock Exchange，and the prices of bonds and all classes of investment securities have been very strong．
The money market has worked more easily than is usual at the opening of the year，and on call loans the rates have been 4＠6 per cent．Prime paper is in moderate supply and moves at 4 $4 \frac{1}{2} @$
The Bank of England weekly statement on Thursday showed a gain of $£ 635,600$ in specie for the week，and a reserve of 28 17－16 per cent of liabilities，against $27 \frac{8}{4}$ per cent the previous week． The posted rate of discount remains at 5 per cent．The Bank of France lost $30,000,000$ francs in specie．
The last statement of the New York City Clearing－House banks， issued December 28，showed an increase of $\$ 878,675$ in the excess above their 25 per cent legal reserve，the whole of such excess being $\$ 10,478,775$ ，against $\$ 9,605,100$ the previous week
The following table shows the changes from the previous week and a comparison with the two preceding years．

|  | $\begin{array}{r} 1878 . \\ \text { Dec. } 28 . \end{array}$ | Differ＇nces fr＇m previous week． | $\begin{gathered} 1877 . \\ \text { Dec. } 29 . \end{gathered}$ | $\begin{array}{r} 1876 . \\ \text { Dec. } 30 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand dis． | \＄235，824，400 | Dec．\＄149，700 | \＄239，173，900 | \＄253，328，600 |
| Specie ．．．．．．．． | 20，514，100 | Dec．397，400 | 22，122，400 | \＄33，049，700 |
| Net deposits． | 203，209，700 | Dec． 500,300 | 197，657，800 | 15，268，700 |
| Legal tenders． | 40，767，100 | Inc．1，167，100 | 195，300，500 | $\begin{array}{r} 212,461,100 \\ \mathbf{3 4 , 9 7 5 , 1 0 0} \end{array}$ |

United States Bonds．－The week has been very active in Government bond dealings，as might naturally have been ex－ pected：There is a well distributed business throughout the sixes of 1881 apparently receiving most attention from cents，and are selling out five－twenties．Subscriptions to the 4 per cents are reported large，the Washington despatches Jan． 2 reporti total subscriptions that day of $\$ 8,590,120$ ，the largest ever
ceived in a single day．The prospect，of the speedy redemption of five－twenties unsettles the holders of all those bonds，and even the ten forties ary a little out of favor with buyers，as they will stand next to the five－twenties for redemption．
The Secretary of the Treasury has made the seventy－sixth call for the redemption of $5-20$ bonds，embracing $\$ 10,000,000$ ，and being the first call on the bonds of 1867 ．These bonas will be paid on and after the first day of April，18i9，and interest will cease on that day．The description is as follows：
Coupon bonds，dated July 1， $1867-\$ 50$, No． 1 to No．5，000，both inclu－
sive；$\$ 100$ ，No． 1 to．No． 5,000 ，both inclusive：$\$ 500$ No． sive；$\$ 100$, No． 1 to．No． 5,000, both inclusive．：$\$ 500$, No． 1 to No．6，000， both inclusive；$\$ 1,000$ ，No． 1 to No．6，000，both inclusive．Total coupon， $\$ 6,000,000$ ．
Registered bonds－$\$ 50$ ；No． 1 to No． 182 ，both inclusive；$\$ 100$ ，No． 1. $\$ 1,000$ ．No． 1 to No． 3,700 ，both inclusive ；$\$ 5,000$ ，No．both inclusive； both inclusive；$\$ 10,000$ ，No． 1 to No．1，000，both inclusive．Total regis－ tered，$\$ 4,000,000$ ．

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

|  | Interest Period | $\begin{gathered} \text { Dec. } \\ 28 . \\ \hline \end{gathered}$ | $\begin{gathered} \text { Dec. } \\ \mathbf{3 0 .} \end{gathered}$ | $\begin{aligned} & \text { Dec. } \\ & 31 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 1 . \end{gathered}$ | Jan． 2. | $\begin{gathered} \text { Jan. } \\ \hline \text {. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6s，1881．．．．．．．．．reg． | J．\＆J． | ＊10638 | ${ }^{1} 10638$ | $106{ }_{2}$ |  | ${ }^{*} 10638$ |  |
| 68，1881．．．．．．．．．．coup． | J．\＆J． | $\times 109{ }^{4}$ | 10938 | $1093_{8}^{2}$ |  | $\left\lvert\, \begin{aligned} & * \\ & * \\ & \times 06 \\ & \hline \end{aligned}\right.$ | $\begin{array}{r} \star 1068 \\ { }^{*} 1068_{8} \end{array}$ |
| 6s， $5-20 \mathrm{~s}, 1865$ ．．．reg． | J．\＆J J． |  |  |  |  |  |  |
| 6s，5－20s，1867．．．reg． | I．\＆J． | ＊102i4 | 10218 | $102 i_{4}$ |  | $102{ }_{4}$ | $102{ }^{10}$ |
| 6s，5－20s， 1867 ．coup． | J．\＆J | ＊10538 | ${ }_{+10514}$ | $105{ }^{18}$ |  | 1023 ${ }^{4}$ | $102{ }^{14}$ |
| 6s，5－20s，1868．．．reg． | J．\＆J． | $* 105$ $\gtrless 108$ | ＊105 | ＊105 | B | ＊105 | ${ }^{4} 105$ |
| 6s， $5-20 \mathrm{~s}, 1868$ ．coup． |  | ${ }_{*}^{* 108}{ }_{1077}$ | 108 +108 | ${ }_{*}^{* 108}{ }^{108}$ | \％ | ${ }^{*} \times 105$ | ${ }^{*} 105$ |
| $5 \mathrm{~s}, 10-40 \mathrm{~s}$ ．．．．．coup． | M．\＆S． | ＊ $108{ }^{8}$ | 10818 | ${ }^{10818}$ | \％ | ＋10814 | ＊10838 |
| 5 s ，fund．， $1881 . . \mathrm{reg}$ ． | Q．－Feb． | $1061_{2}$ | $1.063{ }_{4}$ | 107 | 局 | ${ }^{1057}$ | 106 |
| 5 s ，fund， 1881 ．．coup． | Q．－Feb． | ＋10612 | 10634 | $1063_{4}$ |  | 1078 | 107 |
| $4^{4} 2_{2 s}{ }^{2}, 1891 . . . . . . .$. coup． | Q．－Mar． | $* 10438$ <br> $\times 1043_{8}$ <br> 1 | ${ }^{*} 10412$ | 104 104 104 4 |  | 10478 | ${ }_{*}^{1051}{ }^{1}$ |
| 48， $1907 . . . . . . . . .$. reg． | Q．－Jan． | 9938 | ${ }^{1041}$ | ${ }^{104938}$ |  | ${ }^{10478} 9$ | ${ }^{104048}$ |
| 48， $1907 \ldots, \ldots$ ．．．coup． | Q．－Jan． | ${ }^{*} 10038$ | ＊10038 | $1001_{2}$ |  | $\begin{array}{r}\text { x } \\ \times 9 \\ \hline 1\end{array}$ | －9912 |
| 6s，cur＇cy，＇95－99 ．reg． | J．\＆J． | ＊11914 | ${ }^{\bullet} 119{ }^{1} 4$ | $119{ }_{2}$ |  | ${ }^{+1191}{ }^{\text {a }}$ | －11912 |

＊This is the price bid；no sale was made at the Board，
Closing prices of securities in London for three weeks past and
the range during 1878 ，were as follows： the range during 1878，were as follows：

| U．S．6s，5－20s， 1867 <br> U．S． $5 \mathrm{~s}, 10-40 \mathrm{~s}$ ． <br> 5 s of 1881 <br> $4^{1}{ }^{1}$ s of 1891 |
| :---: |
|  |  |
|  |  |
|  |  |


| $\begin{aligned} & \text { Dec. } \\ & 20 . \end{aligned}$ | Dec． <br> 27. | $\begin{gathered} \text { Jan. } \\ \mathbf{3} . \end{gathered}$ | Range for year 1878. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest． | Highe |
| 1043 | $104{ }^{1}$ |  | $104{ }^{4} 4$ Dec． 23 | 10958 June |
| 110 | 1093 | $1105_{8}$ | $1041_{2}$ Feb． 25 | 11158 |
| 10858 | 1085 | 10958 |  | 1094 Dec． 31 |
| 106 | 10612 |  | 10218 | 9714 J＇ly 30＊ |

tate was again roached Ded． 31.
State and Railroad Bonds．－In State bonds the principal 68 to－day，in consequen in Louisiana consols，which sold as low as 68 to－day，in consequence of the default on January interest．The funding association of the United Siates invites the holders of Virginia bonds to join in urging upon the Legislature of that State the issue on certain terms of 4 per cent bonds in place of the old bonds outstanding．
Railroad bonds have been very active，and the Stock Exchange lists show heavy sales throughout．Prices are held with great firmness，and it is not unusual to observe an advance of 1＠5 per cent in I opular bonds within the past few days．The most con spicuous were the New York City Elevated Railroad 7s，which，
on large sales，have advanced to Clarge sales，have advanced to $103 \frac{3}{4}$ ，ex－interest．
Closing prices of leading State and Railroad Bonds for two weeks past，and the range for the year 1878，have been as fol－
lows： lows：

| States． | Dec.$27 .$ | $\begin{gathered} \text { Jan. } \\ 3 . \end{gathered}$ | Range during 1878. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest． |  | ighest． |
| Louisiana consols |  | 6812 |  |  |  |
| Missouri 6s，＇89 o | ＊ 10612 |  | ${ }^{6614} 4{ }^{1}$ Auc． 31 | 108 | Fob． 11 |
| Tenuessee 6s，ol | ${ }^{*} 18^{114}$ | ${ }^{\times 1810}$ | 15 Mch． 29 | 20 |  |
| Virginia 6s，cons |  | ＊ 7 | 78 |  | May 14 |
|  |  | ＊35 | ${ }_{29}{ }^{7}$ Nov． 29 | 41 | Nov． 29 <br> Dec |
| Dist．of Columbia，3－65 Railroads． | 79 | 7912 | 74 Apr． 12 | 85 | Dune 10 |
| Central of N．J．1st consol． | 85 | ＊37 | 6114 Mch． 4 |  |  |
| Central Pacific 1st，6s，gold． | 1083 | x0534 | 10358 | $108{ }^{9}$ | July 11 |
| Chic．Burl．\＆Q．consols 7s． Chic．\＆Northwest．cp．，gold |  | － 1034 | $109{ }^{17}{ }^{\text {a Jan．}} 2$ | 11734 | Dec． 27 |
| Chic．M．\＆St．P．cons．s．${ }^{\text {dit．} 7 \mathrm{~s}}$ | 10258 | 10312 $\times 9912$ | 9178 $911_{8}$ Jan． 14 | 10638 | Nov． 30 |
| Chic．R．I．\＆Pac．6s， 1917. | ＋11118 | $\times 991$ $\times 083$ | $106{ }^{1} 8$ Jan． 5 | $\begin{aligned} & 1023_{4} \\ & 1111_{4} \end{aligned}$ | $\begin{aligned} & \text { May } 25 \\ & \text { Dec. } 28 \end{aligned}$ |
| Erie 1st，7s，extended．．．． | 115 | $\times 115$ | 110 Jan． 7 | $\begin{aligned} & 11144 \\ & 1164 \end{aligned}$ | $4 \text { July } 88$ |
| Lake 8．\＆M．S． 1 st con |  | ${ }^{*} \times 13{ }_{2}$ | 109 Jan． 10 | 114 | Sept． 26 |
| Morris \＆Essex 1 |  |  | 10518 Jan． 5 | 115 | Oct． 29 |
| N．Y．Cent．\＆Hud．1st， | 121 | ＊x118 | $1171_{2}$ Sent． 10 | 121 |  |
| Ohio \＆Miss．cons．sink．fd | ． 10312 | 105 | $95^{8} 7^{2}$ Feb． 20 |  |  |
| Pitts．Ft．Wayne \＆Chic．1st Pt Louis \＆Iron Mt 1 at |  | －$\times 181_{2}$ | $118{ }^{\text {F Feb．}} 8$ | 122 | Nov． 18 |
| Union Pacific 1st，6s，go |  |  | $1021_{2}$ Sept． 20 | $1091_{2}$ | Deo． 6 |
| do sinking fund | 10812 | 108 |  | 109 | Dec． 26 <br> Dec． 30 |

Hailroad and Viscellaneouis stociri．－The stōck market has partaken of the general buoyancy and prices have beon strong throughout the list．There has been no special bull move－ ment to carry up prices at this time，but under the confident tone which is generally felt in financial circles，the stock market has naturally been the first to reflect the cheerful feeling which is prevalent．The conclusion is fairly drawn，that there is a con siderable outside support to the market，and that the present strength is based on the purchases of others than brokers them． selves．Nearly all classes of stocks have shared in the rise in cluding the grangers，trunk lines，and coal roid stocks．The ary rangements to have a line of steamers run in connection with the New York Central and Hudson has contributed to advance all the Vanderbilt stocks．The Milwaukee \＆St．Paul for the month of December shows a considerable increase in earnings over the same month of last year．

The daily highest and lowest prices have been as follows:

|  |  | ${ }^{\text {g }}$ | $\begin{aligned} & \text { Thursday } \\ & \text { Jan. } \end{aligned}$ | Jan. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| mido direit: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Ohio Miss.: |  |  |  |  |
| Panama...... |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Amercan |  |  |  |  |
|  |  |  |  |  |
| preer., |  |  |  |  |

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

The range of gold, and clearings and baiances, were; as
follows:

|  | Quotations. |  |  |  | $\begin{gathered} \text { Gold } \\ \text { Clearings. } \end{gathered}$ | Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Low. | High | Clos. |  | Gold. | Currency. |
| Dec. 28. | 100 | 100 | 100 | 100 | \$4,688,000 | \$951,150 | \$951,410 |
| " $31 .$. | 100 | 100 | 100 | 100 | $7,816,000$ $30,140,000$ | 1,215,000 | 1,215,403 |
| Jan. $1 . .$. |  |  |  |  | -30,140,000 | 1;834,000 | 1,870,750 |
| $3 .$. | . |  | .... | $\cdots$ |  |  |  |
| This week | 100 | 100 | 100 |  |  |  |  |
| Prev. W'k | 100 | 100 | 100 | 100 | 27,188,0000 | \$445,000 |  |
| S'ce Jan. 1 | 10278 | 100 | 10278 | 100 |  | 445,000 | \$445,088 |

The following are quotations in gold for various coins:

Exchange.-The advices from London are considered better, and bankers have advanced their rate on 60 days' bills to equalize quotations with short-sightisterling. On actual transactions rates were about $4.83 @ 4 \cdot 82 \frac{1}{4}$ for bankers 60 days' sterling, and 4.871 for demand
Quotations for foreign exchange are as follows:

| Jan. 3. | 60 days. | 3 days. |
| :---: | :---: | :---: |
| me bankers' sterling bills on London. | $4.813_{4} \times 4.821_{2}$ | $4.86{ }^{3}-24.87{ }^{12}$ |
| Good bankers' and prime commercial... | $4.811^{14^{4} 04.811^{3}}$ | $4.86{ }^{1} 404.86{ }^{3}$ |
| Documentary commercial | $4.791_{2}$ ¢ $4.801_{2}$ | $4.84{ }^{1}{ }_{0}$ ¢ 4.85 |
| ${ }^{\text {Paris (franes) }}$ | $5.243_{8}$ ®5.2114 | $5.21{ }^{1}$ @5.1834 |
| Antwerp (fran | $5.2438 \overline{4} 5.211_{4}$ | $5.211_{4}$ D5.1834 |
| Smiss (rancs).......) | $5.24382 .5 .211^{1 / 4}$ | $5.211^{14} 05.18$ 3 |
| Hamburg (reichmarks) |  |  |
| Frankfort (reichmarks) |  | 9434 a 95 |
| Bremen (reichmarks) |  | 9434 d 95. |
| Berlin (reichmarks).... .................. | ${ }^{941}{ }^{1} 8094{ }^{3} 8$ | 9434 a 95 |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Dec. 23, 1878 -6878. § Also, ex div. at $730733_{8}$.
Total sales of the week in leading stocks were as follows:

Dec.
"̈.
Jan.
".

| St. Paul. | $\left\|\begin{array}{c} \text { St. Paul } \\ \text { pref. } \end{array}\right\|$ | Northwest. | N'rthw. | \& West. | West, Un. Tel. | Lake Shore. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 ${ }^{\text {5,400 }}$ | 8,850 | 18,400 | 14,660 | 51,130 | 7,125 | 13,222 |
| 11,845 | 20,200 | 21,725 | 16,300 | 16,650 | 14,510 | 32,950 |
| 8,600 | 11,300 | 9,010 | day ${ }^{16,300}$ | 21,700 | 11,450 | 23,270 |
| 10,060 | 5,400 | 11,010 | 11,915 | 39,640 | 10,2000 | 27\%820 |
| 11,355 | 7,615 | 11,450 | 9,200 | 34,855 | 46,045 | 22,000 |
| 47,260 | 53,365 | 71,595 | 68,375 | 163,975 | 49,390 |  |
| k. 154.042 | 122.794 | 149.883 | 215,256 | 524,000 | 350,849 | $\begin{aligned} & 119,262 \\ & 494,665 \end{aligned}$ |


The total number of shares of stock outstanding is given in the last line for the purpose of comparison.
The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earncolumns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column.
EARNINGS. Week or Mo. 1878. $\quad \begin{aligned} & \text {-Latest earnings reported. } \\ & - \text { Jan. } 1877 \text { to latest date. }-1878\end{aligned}$
 $\begin{array}{llllll}\text { Att. \& Gt. West...November. } & \mathbf{3 3 6 , 8 3 3} & 377,629 & \ldots \ddot{2} \\ \text { Atlantic Miss.\& O. November. } & 175,892 & 161,338 & 1,575,216 & 1,613,930\end{array}$ $\begin{array}{lrrrr}\text { Aur. C. Rap. \& N. } 3 \mathrm{Na} \text { wk Dec. } & 175,892 & 161,338 & 1,575,216 & 1,613,930 \\ \text { Buri } & 32,728 & 1,495,108 & 1,219,647\end{array}$ $\begin{array}{llllll}\text { Buri. \& Mo.R.in N.October... } & 307,581 & \mathbf{3 1 6}, 728 & 1,495,108 & 1,219,647 \\ \text { Bur } & 1,553,677 & 1,056,683\end{array}$ $\begin{array}{lrrrr}\text { Cairo \& St. Louis. } 1 \text { st wk Dee } & 4,419 & 3,853 & 1,506,093 & 2,056,683 \\ \text { Central Pacific...November. } 1,543,000 & 1,855,774 & 16,314,363 & 15,696,019\end{array}$ Chicago \& Alton.. 3 d wk Dec. 93,906 65,119 $4,624,39415,696,093$


 Dakota Southern. November.

 $\begin{array}{lllll}\text { Houst. \& Tex. C. November. } & 408,133 & 340,090 & 4,312,085 & 4,339,142\end{array}$ $\begin{array}{rlllll}\text { dion Cent. (Ill.line). November. } & 483,948 & 474,012 & 4,934,305 & 4,814,920 \\ \text { do } & \text { Iowa lines. November. } & 125,365 & 144,380 & 1,350,764 & 1,378,440\end{array}$ $\begin{array}{lrrrr}\text { Indianap. Bl. \&W.3d wk Dec. } & 27,802 & 21,532 & 1,235,928 & 1,378,440 \\ \text { Int. \& Gt. North..3d wk Dec. } & 49,397 & 50,489 & 1,571,661 & 1.505,028\end{array}$

 | Nashv. Ch. \& St.L. November. | 307,581 | 252,766 | $1,617,774$ | $\mathbf{1 , 6 0 4}, 844$ |
| :--- | ---: | ---: | ---: | ---: |
| Pad. \& Elizabetht. 2 d wk Dec. | 156,994 | 158,731 | $1,482,129$ | $1,586,145$ | $\begin{array}{lrrrr}\text { Pad. \& Memphis..2d wk Nov. } & 4,647 & 4,094 & 158,120 & 159097 \\ \text { Phila. \& Erie } & 1597\end{array}$ $\begin{array}{lllll}\text { Phila. \& Reading. November. } & 317,167 & 353,446 & 2,695,752 & 2,915,250 \\ \text { St.L.A.\&T.H. (brs) } 3 \text { w wk Dec. } & 12,350 & 1,133,111 & 11,927,488 & 13.092,338\end{array}$ $\begin{array}{llrrrr}\text { St. L. Iron Mt. \& S.3d wk Dec. } & 12,350 & 9,337 & 487,064 & 508,640 \\ \text { St. L. K. C. \& No } & \text { 3d wk } & 119,000 & 154,218 & 4,443,715 & 4,395,188\end{array}$ $\begin{array}{lrrrr}\text { St. L. K. C. \& No..3d wk Dec. } & 79,081 & \mathbf{5 7 , 0 2 8} & \mathbf{3 , 2 5 3 , 3 7 5} & \mathbf{4 , 3 9 5 , 1 8 8} \\ \text { St. L. \& S.E.(St.L.)2d wk Dec. } & 12,921 & \mathbf{9 , 2 7 2} & \mathbf{6 2 4 , 5 3 7} & \mathbf{5 9 2 , 4 0 6}\end{array}$

 $\begin{array}{lllll}\text { Scioto Valley... November. } & 57,584 & 67,445 & 554,615 & 498.357 \\ \text { Sioux City \& St. P. November. } & 27,509 & 13,855 & 260,216 & 2017 \\ & 49,251 & 351,666 & 309,141\end{array}$
 .....Novemlier. $1,084,324$ wk $1,022,354$ 11,718,738 $11,589,966$ +The figures in the last two columns do not embrace the Proprietary Roaduring October and a part of Sept
south of Artesia, a distance of 219 miles, wer, the operation of this road to yellow fever restrictions.
Gold and Silver.-There is no gold market and no quotation for gold loans. Silver is quoted in London at 49 s. d. per oz. The following is a statement of the coinage of the Philadelphia Mint for the year 1878:

| Denominalion. | Value |  |  |
| :---: | :---: | :---: | :---: |
| Double eagles | 0,872,900 | Quarter dollars. | $\$ 565,200$ |
| Eagles..... | 738,000 | 7wenty cents... | - 120 |
| Half eagles | 658,700 | Dimes... | 16,800 |
| Quarter eagl | 246,972 715,650 |  | 932,850 |
| Dollars.... | 3,020 | Three cents. | 7 |
| Total go | 13,235,242 | One cent. | 8 |
| Dollars | 10,509,550 | Total ba | 58,186 |
| Trade | 900 | Grand total | \$25,226,278 |

$\qquad$


## Total .. .... 62,707,910 235,844,4017 20,514,100 40,707,100 $203,209,70019,576,7 \cup 0$

## * No report; same as last we?k.

The deviations from returns of previous week are as follows:

$\qquad$ $\begin{array}{cr}\text { Dec. } & 397,400 \\ \text { Inc.. } & 1,16 i=100\end{array}$

QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
J. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par may bo




STATE BONDS

## ginuestuxents <br> AND <br> STATE, CITY AND CORPORATION FINANCES.

The Investors' Supplement is published on the last Saturday of each month, and furnished to all regular subscribers of the CHRONICLE. No single copies of the SUPPLEMENT are sold at the office, as only a sufficient number is printed to supply regular office, as only a suffient number is printed to supply regular
subscribers. One number of the SuPPLEMENT, however, is bound up with Tee Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPORTS.

## Fitchburg Railroad.

(For the year ending September 30, 1878.)
The directors' thirty-seventh annuial report states, in substance, that the additions duriug the year to the road-bed, track and equipment have placed them in a better condition than they were ever in before. This company has been obliged, from the nature of a business seeking an outlet by way of the Hoosuc tunnel, to change radically the standard of its road from one doing mainly a local traffic with a light equipment, at a moderate rate mainly a local traffic with a light equipment, at a moderate rate equipment, at a high rate of speed and a greatly increased mile. age. This change has absolutely required the making of great improvements upon the whole road. The company has leased in Boston Constitution wharf, and purchased the Shawmut elevator. The lease was made for a term of five years, with the privilege of purchasing within that time, or of leasing for a second term of five years and a third term of ten years.
Notwithstanding the considerable increase in business, the additional income derived therefrom was insufficient to equal the increased payments on account of rent of roads and interest, and the net earnings of the year, including all receipts and expenditures, have decreased $\$ 32,987$.
meceipts and expenditures for the tear ending beptember $30,18: 8$. Receipts.


Premium of property

Expenditures.
\$1,93i,933

| For rent of road , \& M R R R * | \$1,334,621 |
| :---: | :---: |
| "/ rent of road, Conn. R. R. R... | .. ${ }^{241,941}$ |
| "، interest on bonds. | 65,10 |
| " interest, other | 28,554 |

$\qquad$ Net earnings. $\qquad$
*The interest paid on the fanded debt of the Vermont \& Massachnsetts Railroad, and the amount paid into the sinking fund for the payment of aaid debt, is included as rent in our expenses.


## Long Island Railroad.

(For the year ending September 30, 1878.)
Receiver Sharp has made his report to the New York State Engineer. He took possession October 26, 1877. $\$ 76,500$ Atlantic avenue certificates, included in funded debt of $\$ 1,581,750$, are held as collateral security for a portion of tbe flosting debt. The floating debt of the company, when the receiver took possession, was $\$ 1,103,309$, exclusive of interest on the same. Since the appointment of the receiver there has been a large expenditure made by order of the Court, for the payment of real estate mortgages, additional rolliug stock, opening front street, and alteration of depot at Hunter's Pointand depot at Bushwick. To make a connection for the Brighton Beach business, a track was constructed connecting the Long Island Railroad with the Brooklyn \& Jamaica Railroad at Berlin. On Atlantic avenue additional gates were required and constructed, and at Flatbush avenue it Was necessary to acquire more real estate and extend the depot facilities and tracks to accommodate the increased business at that point. The floating debt of $\$ 1,15^{7}, 860$ is subject to a credit of $\$ 25, \% 28$ due by the Southern Railroad Company, October 26, 1877:
stocis and derts.
Capital stock paid in 1877.

Funded debt. $3,200,600$ Floating debt $1,85 \cdot 3,850$
 verage rate per annum of interest on fanded
debt... ....................
garnings of long ibland bailuroad and heased hinge.

|  | $1878 .$ \$1,02:,796 |
| :---: | :---: |
|  | -427,298 |
|  | 25,303 |
|  | 18,505 |
|  | 163 |
|  | 1,715 |
| From sales of old material......................... ${ }^{\text {a }}$. ${ }_{\text {24, }}^{357}$ | 16,268 23,920 |
| Rents of buildings, land, newspaper privile. ges, \&c.. | 23,920 6,337 |
| Less proportion of earnina..................... $\$ 1,498,733$ | \$1,537,311 |
| and ferries.......... ............................ 25,555 | 39,400 |
| Operatirg expenses................... .......... \$1,473,177 | \$1.497.911 |
|  |  |
| Net earnings ${ }^{\text {Proportion of working expense.................... } \$ 412,760}$ | \$197,695 |
|  | 66\% p. c. |
| Receipts from all _sources. . . . . . . . . . . . . . . $\$ 1.4873,177$ | $\begin{gathered} 1878 . \\ \$ 1,497,914 \end{gathered}$ |
| Expenditures. |  |
| Expenses of transportation, including sup- |  |
| Interest................ . . . . . . . . . . . . . . . . . ${ }_{\text {\% }}^{\text {\$1,060,47\% }}$ | \$1,000,019 |
|  | 146,606 |
|  | 145.614 |
| Account of funded debt .... . . . . . . . . . . . . . . . . . . . | 128,386 20,000 |
| Account of tloaring debt incurred previous to | 20,000 |
| October 1, $187 \%$. | 101,683 |
| Totals.... . . . . . . . . . . . . . . . . . . . . . . . . . \$2,358, $768^{\text {a }}$ | \$1,593,311 |

## GENERAL INVESTMENT NEWS.

Boston Hoosac Tunnel \& Western.-Some years ago, when the completion of the Hoosac tunnel was supposed to be near two companies-the Troy \& Boston Railroad and the Albany \& Northern Railroad-were formed to connect with the tunnel road. The Albany road failed, and in 1862 the I'roy \& Boston Company leased its road-bed, and other property, in perpetuity, after the tunnel was opened for traffic. Three years ago the Erie railway endeavored to obtain permission from the Troy \& Boston railroad to reach Boston by the use of the latter's road, but as the Troy \& Boston road was under the Vanderbilt inlluence, the effort failed. The Erie Company and the Delaware \& Hudson Canal Company, with Boston capitulists, last year commenced the consiruction of a road parallel for several miles with the Troy \& Boston Railroad, using tlie roadbed of the Albany \& Northern Railroad. Suit was commenced by the Troy \& Boston road, which claimed possession uuder the lease. The case has been in court for several months, until lately, when Judge Osborn decided that the Troy \& Boston road was entitled to possession. The opposition road has laid rails the whole distance, built bridges, and had begun running trains.
W-General Burt, President of tha Boston Hoosac Tunnel \& Weftern Railroad, says that an appeal will be taken from the decision against his road. Security will be given, pending the final decision, and trains will be run in the meantime.
Central of Iowa.-It is reported that over $\$ 65,885$ of improvements have been made within the past ten months, and the following figures are given :
Total earnings for 10 months ending Oct. 31
Operating expenses for 10 months ending

Total expenses, including renewals, for 10 months end-
Excess of gross earning for 10 months ending ort. 31 . 427,858
1878. over same period in $18: 7$ months ending Oct. 31

Chicago \& Lake Huron.-A dispatch from Detroit Dec. 27, said : "The Chicago \& Lake Huron Railroad has been taken from the doubtful position it has recently occupied, by the payment of the $\$ 40,000$ taxes due the $S$ ate, to satisfy which it was to have been sold at once. Captain John Pridgeon paid the money, but whether in the interest of Vanderbilt or of the Albany stockholders, or of himself, is not made public."
-The Detroit Post and Tribune of Dec. 28 says: "We have what should be the very best authority for the statement that the negotiations opened some weeks ago between Vanderbilt and the Albany bondholders, whereby the former was to gain control of the Eastern Division of the Chicago \& Lake Huron, have not been consummated. The loan negotiated for the payment of the state taxes does not at present affect the ownership of the road; it does prevent its immediate forced sale. There is still due about $\$ 7,000$ state taxes, for the payment of which 40 days remain.
Georgia Municipal Bonds.-The State Legislature of Georgia passed a law which authorizes the muaicipal authorities of any. incorporated city or town in the State io compromise and settle its bonded debt. The act provides where there are outstanding bonds and coupons of any incorporated town or city of the State, whether due or to become due, it shall be lawful for the municipal authorities of such town or city to issue new bonds with coupons attached, to be exchangad for outstanding bonds and coupons; Provided, that the new bonds so issued shall not exceed in amount the previously outstanding total bonded debt; with interest thereon.
The act authorizes the municipal authorities of any city or town to pass any ordinance to provide for the issuance and exclange of such new bonds to stand in the place and stead of outstanding bonds and coupons, and to determine the mode and method of such issuance and exchange and to fix the length of time such new bonds shall run and the rate of interest they sliall
bear.

It also authorizes the establishing of a sinking fund for the redemption of buch bonds and to create a commission for the management of such fund, to consist of not less three nor more than five persons.
Indianapolis Bloomington \& Western, Western Exten-sion-This road will be sold in Springfield, Ill., Feb. 6x, under the separste decree of foreclosure granted by the United States Circuit Court. The sale will include the line from Champaign Monticello 31 , miles miles, with the branch from White Heath to Monticello, 31 miles, with the equipment adjudged to belong to baggage cars, 29 box, 14 stock, 12 flat, 4 passenger cars and 3 baggage cars, 29 box, 14 stock, 12 flat and 4 caboose cars, with hand-cars, \&c.
Indianapolis \& Vincennes.-The Pennsylvania Comrany gives notice that it has leased this railroad, to take eff ct January 1 1879, on and after which date it will be operated in the name of "Pennsylvania Company, operating Indianapolis and Vincennes
(as.
Kansas.- The report of the Auditor for the year ending June 30 shows: The municipal debt of the State is, in round numbers $\$ 13,000,000$. The personal property of the State, excluding railroads, is valued at $\$ 25,606,163$, and railroad property. $\$ 15,525$, 023 ; real estate, $\$ 97,567,615$; total, $\$ 138,698,801-w h i c h$ is as follows: For general revenue fund, $\$ 485,44592$; for sinking fund, $\$ 27,73972$; for interest fund; $\$ 110,959$; for school purposes, $\$ 138,69875$; total for all purposes, $\$ 762,843$ 39-the rate being five and a half mills on the dollar. The Auditor recommends that the general revenue levy for the year 1881 be reduced to
three mills on the dollar.
Kansas Pacific.-In the arguments before Justice Miller and Circuit Judge Foster, at Washington, D. C., the questions of continuing the traffic or pooling contract with the Union Pacific \& Colorado Central, were set over to the March term of the Court and it was ordered that parties have leave to file affidavits and take testimony until February 1.
A motion was made to dissolve the injunction to restrain B. W. Lewis, Trustee, from prosecuting the su't begun by him in the Kansas State courts to foreclose the income mortgage. The Court refused to diseolve the irjunction.
Louisiana State Bonds.-New Orleans, Dec. 31.-The Funding Board, in executive session to-day, adopted the following resolution
Resolved, That the Governor of the State of Louisiana be directed and requeste to pr blish the following notice: In view of the fact that, under the existing law, tax collectors are not called upon to settle their accounts with now to the credit of the interest tax fund of 1878 -notice is, therefore, hereby given to holdere of State bonds and coupons, due January 1, 1879 , that this importat subject will be eubmitted to the Legislature for action azd remedy Thmediately upon its assemblage.

The Legislature will meet on Monday, December 6.
New Orleans City Bonds.-New Orleans, Dec. 30.-The the Southern Bank against E. Pillsbury, Mayor, and others against the relatore, reversing the judgment of the lower court which granted a mandamus compelling the city to leve a copecial tax to pay the interest on certain bonds held by the Southern Bank. The Court holds that Sect: on 37 of the Act of 1852 provides for an unequal tax, and is unconstitutional.
New York \& Harlem Railroad.-This company has submittod its annual report to the State Engineer. The following is a summary of the report: Stock paid in, including $\$ 400,000$ in adjusting the accounts for the construction of the fourth improvement, $\$ 9,450,000$. Funded debt, $\$ 10,617,329$; bonds and mortgages on property in New York, $\$ 700,000$. Present fund and floating debt, $\$ 11,317329$. Total cost of road and equipment as per last report, $\$ 21,922,845$; as per present report, $\$ 21,968$, and real estate $\$ 48,908$ rse railroad-expense maintaining road $\$ 378,416$. Receipts from passengers $\$ 63238$ road and repars, other sources, $\$ 111,578$. Paynients for transportation maint nance and repairs, $\$ 427,325$. Dividend on stock, one of 3 per cent amounting to $\$ 383,500$.
New York \& Oswego Midland.-The committee of holders Railroad Receive certificates of the New York \& Oswego Midland to confer with a similar bondholders' commlttee, and agree upon the details necespary to carry out the compromise plan recently accepted by the holders of all classes of securities. The report was submitted and ars proved. The sub-committee of first mortgage bondholders will make a similar repurt to their constituents at an adjourned meeting to be held January 7.
Old Colony-Boston Clinton \& Fitchburg.-It is reported from Boston that the Old Colony Railroad Company has leased of ninety-nine years. It is agid New Bedford Railroad for a term of ninety-nine years. It is said the Old Colony Company is to pay one-third of thirty-1wo per cent of the gross earnings of both
roads.
P
Pacific Railroad of Missonri--Peter Marie and others wrolght suit against Cornelius K . Garrison, alleging that they Were holders of 36,000 shares of the Pacific Railroad of Missouri When the third mortgage bondholders were foreclosing, Garrison holding the majority of the bonds. Some of the shareholders fraudulent, and the plaintiffs filed a cross that to the bonds were closure ruit. Plaintiffs agreeing, if they abandoned opposition to the foreclised by establish a new company and give the plaintiffs foreclosure, to establish a new company and give the plaintiffs 36,000 shares of
the same, At the sale the defendent purchased the road and
refuges plaintiffs any interest inic Railway Company, but now the plaintiffs began euit to enforce new company, whereupon argued before Judge Speir in the Superior Cont. The case was to the complaint, and the Court Superior Court on a demurrer and overruled the demurrer with gave judgment for the plaintiffs

Pittsburg Titusville \& Buffalo-The Philadelphia Record in reply to an inquiry as to the causes of the of bonds and stock of the Pittsburg Titusville \& Buffalo Railroad gives the following condensed history of the company : Four or
five short roads. which five short roads, which were friendly, consolidated and incorpo rated as the Oil Creek \& Allegheny River Railway Company. These roads were built as the necessity of carrying the oil discor ered along their lines demanded accommodation. As long as the oil wells held out and pipe lines were unknown the company paid large dividends. During eight months of 1868 it earned $\$ 1,197$, 09025 ; during 1869 it earned $\$ 2,014,42734$; 1870, $\$ 2.348,81133$ 1871, $\$ 1,675,00856 ; 1872, \$ 1,285,55440 ; 1873, \$ 1,067,73396$ 1874, $\$ 845,851$ \% 2 . At this time default was made in paying in. terest ox the consolidated bonds. Duing 1875 the road was in D . McCargo's hands as receiver, when it earned $\$ 809,79601$. In January, 1876, the company was reorganized as the Pittsburgh Titusville \& Buffulo Railway Company. It earned in $1876 \$ 734,41099$, and in the next year, 1877 , it earned $\$ 686,471$ 18. During the ten monihs of 1878 it has earned, gross, only $\$ 430,78174$. This exof oil gross earnings demonstrates clearly that as the production crease. The along the line of the road the earnings must decrends amounting to $\$ 2,580,000$ on the various pay first mortgage the annual interest being on the various roads composing it, solidated, mortcsa being $\$ 180,600$. It aiso has a second, or con$\$ 80,850$. Beaitgage of $\$ 1,155,000$, the annaal interest on which is and income bonds are are about $\$ 40,000$ of interest bearing scrip charges the company cin this year show about $\$ 500,000$ of gross earnings. It earned $\$ 250,83210$, net, in 1876 , and $\$ 259,06410$ net in 1877. The net earnings for the first ten months of 1878 are $\$ 151,899$ 18. Thus it needs over $\$ 28,000$ more profits to pay its interest on the first mortgages of the various sub roads. The statements show that the earnings have steadily declined since
1870 . 1870.

St. Louis \& Southeastern.-From the report of Auditor Young the following statement is made up of the earnings and expenses for the fiscal year ending October 31


South Carolina Bonds.-The Charleston (S. C.) Newos, Dec. 30, says, in explanation of the recent bond decisions: "The Bond any State bonds whater decision just rendered, did not declare confirm the bonds whatever to be valid. On the contrary, they confirm the report of the Bond Commission. This commission reported that $\$ 1,577,835$ of bonds and stociz issued under the Consolidation act were valid, and that $\$ 2,818,454$ were invalid a having been issued in exchange for invalid bonds, coupons and certificates of stock. But this $\$ 2,818,454$ is only invalid, bond by bond, to the extent of the invalid vouchers that each bond represents, the percentage of invalidity ranging down from 100
to a trifle. The Bond Court recognized phe Bond Ccurt confirm this view, and the whole recognized public debt of South Carolina on Nov. 1 was, there fore, the total issue of consolidation securities- $\$ 5,130,965$, less $\$ 2,818,454$, or $\$ 2,312,511$. To this amount should be added about $\$ 150,000$ for consolidation securities which came bafore the Bond Court, and were admitted by the State to be valid."
South Side (L. I.)-Papers have been served for the foreclosure of the sinking fund, or second, mortgage, of the Southern Rail road of Long Island, amounting to $\$ 1,500,000$, under the plan of reconstruction adopted at the meeting held several montha ago The pale is to be made subject to the first mortgage of $\$ 750,000$. holders of the sinking fund bonds are to receive $\$ 0$ per the third mortgage bondholders 40 per cent in either new bonds or in preferred stock of the reconstructed road-probably in stock.
Wisconsin Central.-In the United States Circuit Court at Milwaukee, December 23, Jesse Hoyt, trustee, under the mortgage of pany and the Hisorthern Railroad, began suic against that company and the Wisconsin Central as lessee of the road. The trustion of earnings duentral be required to account for the proportion of earnings due and not paid, and be enjo:ned from making any payments except for recessary current expenzes uutil such an accounting can be had. He alleges that both companies
are insolvent.
Wells, Farg
of Wells Fargo \& Co.-A resolution of the Board of Directors capital stock of the. was passed last November increasing the 000 , to $\$ 6.250,000$ company from the present amount, $\$ 5,000$, be submitted 00 . The question of the proposed increase will held the at annual meeting of the stockbolders, to be st at Denver, Col., on February 5. The following circular to companyers, signed by Mr. Lloyd Tevis, the President of the "Tany, explains the object of the increase
such increase-to increasing the capital stock of this company is to deliver and the Southern Pacific RR, $\$ 1,250$ - to the Central Pacific Rairoad Company with them for running our express over their roan of a contract agreed upon years from January 1, 1879. This contract is ceemed of the period of fifteen
been unanimons been unanimonsly approved by theBoard of Directors. Und value, and has nhis rame upon the surrender of the old cert nmber of shares now standing

## The © Commertral \#imes.

## COMMERCIAL EPITOME.

Friday Night, January 3.
The final week of the holiday period bas been a very quiet one in mercantile circles. The resumption of specie payments, which was already a fact accomplished, has been carried out in due form, and caused no disturbance whatever in monetary circles. The severe storms, noted in our last, have been followed by intense cold, causing the suspension of navigation in latitudes so far south as wholly to escape the effects of the cold.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given


There have been variable markets for pork, lard, \&c., in the pas week, but on the whole ar improving tendency, and at the close some advance is established. The severe weather at the West and the holiday season seemed to have united in causing a smaller number of swine to be marketed and given rise to confi dence in the stability of prices. To-day, old mess, on the spot and for January, sold at $\$ 725 @ \$ 740$, and new mess was held for February and March at $\$ 865$, with recent sales at $\$ 850 @ \$ 85$. Bacon has been more active and closes at about $4 \frac{1}{8} c$. for Western long and short clear together. Lard has advanced, and closed at $\$ 587$ (@) $\$ 590$ on the apgt and for eanly deliverles, and $\$ 6$ for April. Beef has remained quiet. Tallow is without essential changes. Butter and cheese close dull.
There has been a pretty good movement in Brazil coffees, and quotations have assumed more firmness ; fair to prime cargoes of Rio quoted at $14 \times 16 \frac{1}{2} \mathrm{c}$., gold. Stock here of $104,088 \mathrm{bags}$ in first hands. Mild grades have also met with more activity, and at the close prices were inclined to a higher basis. Rice and molasses have been rather quiet, but all figures are well sustained. Refined sugars have latterly shown weakness, with the demard quite limited ; standard crushed quoted at 9 fic. Raw grades, on the contrary, have been more active at a slight improvement; fair to good refining Cuba quoted at $6{ }_{8}^{8} @ 6 \frac{5}{8} c$.
Kentucky tobacco has been more active, a large line having been placed to fill a foreign contract. Sales for the week are 1,600 hhds., of which 1,500 for export and 100 for home con sumption. Prices are well supported; lugs are quoted at $2 \frac{1}{2} @$ bc. and leaf $5 \frac{1}{2} @ 13 \mathrm{c}$., as in quality. Sced leaf has remained rather quiet, and the sales for the week are only 658 cases, as follows: 500 cases, 1877 crop, Pennsylvania, $14 @ 40 \mathrm{c}$.; 130, 1876 crop, do., private terms; 28, 1877 crop, Wisconsin, private terms. Spanish tobacco is much less active, the sales for the week being limited to 64 bales Yara, private terms, and 400 Havana, 85 c .@\$ 10
The demands for ocean freight room, whether by steamer o sailing vessel, have latterly been somewhat checked by the blockade at the west and in the interior of this State, caused by the severe snow storms; rates are generally easy and irregular. Late engagements and charters include: Grain to Liverpool, by steam, $5 @ 5 k$ t., 60 lbs; cotton, 7-32@td.; bacon, 25s.; cheese, 30 s.; grain to London, by steam, $6{ }_{2}^{2} \mathrm{~J} ., 60$ Jbs.; flour, 3 s .; grain, by sail, 48. 9d. per qr.; flour, 1s. 101d, grain to Bristol, by steam, 7d. flour, 2s. 3d.; grain, by gail. 7d.; do. to Cork for orders, 5s. 9 d per qr.; do. to Bayonne, $6 \mathrm{~s} .6 \mathrm{~d} . ;$ do. to the east coast of Ireland,
$4 \mathrm{~s} .9 \mathrm{~d} . ;$ refined petroleum from Baltimore to Bremen, 3s. 3d.; do. hence, same port, 3s. 4 t d.
In rosins little or nothing of importance has been reported and late prices are essentially the same; common to good strained, $\$ 135 @ 137 \frac{1}{2}$. Spirits turpentine has been firmly sustained, the tock being in faw hands; at the close $27 \frac{1}{2} \mathrm{c}$. was bid and 28 c asked. Petroleum has latterly advanced, and is quoted with much firmness, in view of the limited offerings on the part of refiners and higher advices from the Creek markets; refined, in barrels, here quoted at 81 c c. bid. Steel rails have continued in active request, the sales latterly being 19,000 tons for Western delivery, on private terms; quoted at tide-water at $\$ 4250 @$ \$43. Ingot copper has remained steady, with 100,000 lbs. Lake sold at 16 c ., cash. Cloverseed closes more active at 6 年 $@ 77_{4} \mathrm{c}$. for prime Western and State. Other seeds quiet. Whiskey nominal at $\$ 1$ 13@\$1131

## OOTION。

Friday, P. Mo, January 3, 1879.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Jan. 3), the total receipts have reached 143,155 bales, against 199,981 bales last week, $204,88 \geqslant$ bales the previous week, and 220,291 bales three weeks since; making the total receipts since the 1st of September, 1878, 2,719,291 bales, against 2,498,670 bales for the same period of $18 \% 7$-8, showing an increase since September 1, 1878, of 220,621 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of four previous years are as follows:

| Receipts this w'k at | 1879. | 1878. | 1877. | 1876. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans. | 47,783 | 63,997 | 40,713 | 54,258 | 29,733 |
| Mobile | 13,223 | 18,682 | 11,710 | 12,129 | 8,449 |
| Charleston | 10,795 | 8,550 | 9,703 | 8,925 | 6,878 |
| Port Royal, | 122 | 1,991 | 679 | 83 | 961 |
| Savannah | 19,681 | 16,805 | 13,962 | 11,837 | 10,803 |
| Galveston | 14,333 | 15,455 | 15,059 | 13,720 | 6,026 |
| Indianola, \&c. | 240 | 140 | 314 | 598 | 166 |
| Tennessee, \&c | 10,653 | 13,914 | 10,554 | 13,930 | 8,248 |
| Florida... | 3,430 | 1,089 | 839 | 749 | 29 |
| North Car | 2,196 | 5,099 | 1,869 | 3,116 | 1,522 |
| Norfolk. | 17,783 | 17,662 | 8,874 | 18,423 | 8,342 |
| West Point, \&0 | 2,911 | 2,371 | 992 | 406 | 321 |
| Total this wee | 143,155 | 165,755 | 115,268 | 138,174 | 82,178 |
| Total since Sept. | 2,719,291 | 2,498,670 | 2,677,3 | 8,8 | 1497 |

The exports for the week ending this evening reach a total of 95,919 bales, of which 45,150 were to Great Britain, 14,030 to France, and 36,739 to rest of the Continent, while the stocks as made up this evening are now 863,478 bales. Belaw ape the stocks and exports for the week, and also for the oorresponding week of last season.

| Week ending Jan. 3. | EXPORTED TO- |  |  | Total this Week. | Same Week 1878. | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Continent. |  |  | 1879. | 1878. |
| N. Orl'ns | 10,752 | 5,982 | 12,233 | 28,972 | 24,956 | 367,076 | 342,182 |
| Mobile |  | 3,506 | 3,358 | 6,864 | 12,704 | 62,072 | 66,584 |
| Charl't'n |  |  | 6,732 | 6,732 | 8,556 | 69,995 | 86,126 |
| Savan'h. |  | 1,250 | 12,165 | 13,415 | 16,621 | 31,446 | 94,008 |
| Galv't'n-1 | 6,369 | 1,325 | 1,070 | 8,764 | 13,632 | 116,223 | 98,779 |
| N. York. | 6,223 |  | 350 | 6,573 | 7,612 | 107,003 | 125,459 |
| Norfolk- | 13,194 |  |  | 13,194 | 3,102 | 29,663 | 40,701 |
| Other* | 8,612 | 1,967 | 826 | 11,405 | 12,077 | 30,000 | 54,000 |
| Tot. this week. | 45,150 | 14,030 | 36,739 | 95,919 | 99,260 | 863,478 | 907,839 |
| Tot.since Sept. 1. | 855,778 | 175,941 | 18,444 | 450,163 | 1219,461 |  |  |

Sept. 1. $855,778|175,941| 418,444|1450,163| 1219,461$
more, 1,303 bales to Liverpool and 826 bales to Continent; from Boston Biti 199 bales to Liverpool: from Philaielphia, 1,108 bales to Liverpool ; from Fernanina, 1,967 bales to France.
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 also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street :

| Jan. 3, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orleans. | 53,000 | 52,000 | 23,000 | 7,250 | 135,250 | 231,750 |
| Mobile...... | 8,300 | 4,500 | 8,300 | None. | 21,700 | 40,372. |
| Charleston. | 1,050 10,000 | 7,960 | 16,454 | . 60 | 25,524 | 44,471 |
| davannah. | 10,000 $\mathbf{2 5 , 9 7 6}$ | 4,000 5,289 | 14,000 | 3,000 | 31,000 | 50,446 |
| New York. | 25,976 700 | 5,289 800 | 8,828 | 3,509 None. | 43,602 $* 3,700$ | 72,621 103,303 |
| Total | 99,626 | 74,549 | 70,78 | 13,819 | 260,776 | 542,963 |

* Included in this amount there are 2,000 bales at Presses for foreign ports, the destination of which we cannot learn.
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is a decrease in the exports this week of 3,341 bales, while the stocks to-night are 44,361 bales less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Dec. 27, the latest mail dates:

| Ports | $\begin{aligned} & \text { RECEIPTS SINCE } \\ & \text { SEPT. } 1 \text {. } \end{aligned}$ |  | EXPORTED SINCE SEPT. 1 TO- |  |  |  | Stoolc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | Great Britain. | France. | Other Foreign | Total. |  |
| N.Orlns | 555,484 | 667,147 | 121,321 | 61,443 | 105,935 | 288,704 | 344,701 |
| Mobile. | 201,187 | 222,132 | 14,904 | 9,426 | 8,567 | 32,897 | 66,053 |
| Char'n* | 372,345 | 308,825 | 102,728 | 34,343 | 78,715 | 215,786 | 77,952 |
| Sav'h. | 492,402 | 386,356 | 131,541 | 15,153 | 120,462 | 267,156 | 84,455 |
| Galv.* | 369,555 | 285,270 | 90,491 | 30,708 | 27,187 | 148,386 | 116,255 |
| N. York | 64,478 | 36,174 | 134,863 | 8,783 | 14,652 | 158,298 | 92,627 |
| Florida | 31,263 | 5,297 | 6,300 |  |  | 6,300 |  |
| N. Car. | 92,654 | 97,226 | 34,169 | 2,050 | 17,439 | 53,658 | 7,651 |
| Norf'k* | 325,042 | 280,937 | 93,730 |  |  | 93,730 | 33,700 |
| Other | 71,726 | 43.501 | 80,581 |  | 8,748 | 89.329 | 26,500 |
| This yr. | 25-6,136 |  | 810,628 | 161,911 | 381,705 | 354,244 | 9,89 |

Lastyr............ 2332,915 703,659 208.444 203,098 1120.201 884,344 Galveston the head of Charleston is included Port Rojal, \&c.; under the head of
Golnt, \&c.

These mail returns do net correspond precisely with the total of the telegraphic figures, because in preparing them it is always necessary to incorporate every correction made at the ports.
The market for cotton on the spot has been rather quiet this week. The opening was somewhat depressed, quotations having been reduced 1-16c. on Morday. Yesterday, spots did not share in the advance which took place in futures. To day, they were quiet and unchanged. The speculation in futures has been active, but at variable prices, and yet the fluctuations have not been so wide as last week, although the course of values has been much the same. There was some depression on Saturday and a slight decline on Monday, especially in the spring and summer months. The weather report of last week and the other indications that severe storms had interfered with the movement of the crop, together with tamer foreign advices, not ónly checked the enthusiasm of the operators for a rise, but caused some selling to realize. The bears, however, were very chary of putting out contracts. On Tuesday, however, there was renewed buoyancy, the decline of Monday being recovered. A disposition existed to anticipate better foreign accounts after the holidays, for as the weather continued bad, it was believed that there would be no immediate increase in the movement of the crop. There was also a disinclination to leave eontracts standing out till the re-opening of the Liverpool market. Yesterday, the very small receipts at the ports on Wednesday (less than ten thousand bales, as reported to our Cotton Exchange), gave a great impetus to the speculation which the comparatively full figures for the day had little effect in checking. To-day, Liverpool at first responded freely to our advance of yesterday, but soon developed weakness, under which, in conjunction with slightly freer receipts, yesterday's advance with us was wholly lost, nearly the lowest figures of the week being reached.
The total sales for forward delivery for the week are 389,900 bales, including - free on board. For immediate delivery the total sales foot up this week 3,829 bales, including 856 for export, 1,575 for consumption, 1,398 for speculation and - in transit. Of the above, 140 bales were to arrive. The following tables show the official quotations and sales for each day of the past week:


For forward delivery, the sales have reached during the week 389,900 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices:

| For Dece |  | Bales. Cta. | Bales. Cta |
| :---: | :---: | :---: | :---: |
| 1,800. ........ 9.5i | ${ }_{+}^{3,100 . . . . . . . . . ~}{ }^{\text {100. }}$ 9.7.52 | ${ }^{1,700 . . . . . . . . . ~}{ }^{8 \cdot 60}$ | 7 |
| 100......... 9.55 | 7,800..........: 9.53 | 2,500............ 9.62 | 42, |
| 100............ 9.57 | 7.400........: 9.55 | ${ }_{200}^{50 . . . . . . . . . . ~}{ }^{9 \cdot 63}$ |  |
| 200.......... $8 \cdot 58$ | $\ddagger 100 . .$. | 1,700.......... 9.45 | , |
| 2,300 | 2,700 8.n.3d.: 9.58 | 2,900......... ${ }^{2 \cdot 66}$ |  |
| For Janua | 1,600.......... 9.57 |  |  |
| $600 . . . . . . . . . ~$ 8000.30 8.40 | ${ }_{900}^{20 . . . . . . . . . ~} 9.59$ | 10,400........... 9.20 | 1,300........... 9.75 |
| 200........... ${ }^{8.41}$ | 800......... ${ }^{\text {9/6. }}$ 900 | ${ }_{12,400}^{10, \ldots . . . . . . . ~}{ }^{9.71}$ | ${ }_{1}^{1,00000 . . . . . . . ~} 9.78$ |
| 100........... ${ }^{\text {80. }}$ 844 | 1,800 .........: 9.64 | $8,300 . . . . . . .: ~$ 3.7273 8.500 | ${ }_{1}^{1,500}$ |
|  | 200........... 9.88 |  | ${ }_{8}^{2,400 . . . . . . . . . ~}{ }^{9.79}$ |
| 1,000 \%....2d.: $9.4 \mathrm{4k}$ | 1,000........... 9.69 | ${ }_{1,200}^{400} \ldots \ldots \ldots .{ }^{8.76}$ | ${ }^{1800 . . . . . . . . . . ~} 8.81$ |
| 1600 en. $2 \mathrm{~d} .: 8498$ | 48,400 | 2,000........: 9.78 $7.000 \ldots$ | 16,400 ........... 9888 |
|  |  | 5,800.... ..... 9.780 | 7,800 |
|  | 100........ 9.55 | 1,200..........: 9881 | $\stackrel{\text { l }}{\text { 8,500. }}$ |
| * $1000 . . . . . . . .2 .59 .51$ | ${ }^{1000 . . . . .}$.... 9.558 | 1,50 |  |
|  | 1,000 ......... 9.58 | 1,600........... 9888 | ${ }_{3,2000}^{2, \ldots . . . . .: ~} 9.89$ |
|  |  |  | y.91 |



The following exchanges have been made during the week:
$\cdot 19$ pd. to exch. $1,000 \mathrm{Jan}$. for Feb .
-31 pd . to exch. 100 Jan . 10 r Nar .
$\cdot 12$ pd. to exch. 00 Mar . for A pr

The following will show the closing prices bid and asked for future delivery and the tone of the market, at 3 o'clock P. M., on each day in the past week.

|  | Sat'day. | Mond'y | T98day. | Wed. | Thurs. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market- | Easier. | Lower. | Higher. |  | Higher. | 'Lower. |
| Decemb'r | $\begin{aligned} & \text { Bid. Ask } \\ & 9 \cdot 48 \propto 50 \end{aligned}$ |  | Bid. Ask. |  | Bid. Ask. | Bid. Ask. |
| January.. | $9 \cdot 51 冈 52$ | $9 \cdot 47$ d 49 | 9•52@53 |  | 9.69@70 | 9-50@51 |
| February | $9 \cdot 70 \bigcirc 71$ | $9 \cdot 640-$ | $9 \cdot 68 ® 69$ | 2 | $9 \cdot 83084$ | 9.64@65 |
| March . .- | 9.850 - | 9.77078 | $9 \cdot 83 a-$ | \% | 9-98@99 | $9 \cdot 80 @ 81$ |
| Mpri. | $9 \cdot 97098$ 10.09 | $9 \cdot 89 \triangle 90$ $10 \cdot 01002$ | $9 \cdot 95 @ 96$ <br> 10.08009 | \% | $10 \cdot 11012$ | $\xrightarrow{9 \cdot 93} 9.94$ |
| June. | $10 \cdot 20 \widehat{\omega} 21$ | $10 \cdot 11$ ब12 | $10 \cdot 19020$ | 号 | $\begin{aligned} & 10 \cdot 23 @ 24 \\ & 10 \cdot 33 \bar{\omega} 35 \end{aligned}$ | $\begin{aligned} & 10.05006 \\ & 10 \cdot 16 \circlearrowleft 17 \end{aligned}$ |
| July...... | $10 \cdot 28 ® 30$ | $10 \cdot 19$ a 21 | $10 \cdot 27$-29 |  | $10 \cdot 43044$ | 10.25.026 |
| August... <br> Tr . orders | ${ }_{9}^{10 \cdot 32035}$ | 10.25ه28 | 10.33a35 |  | $10 \cdot 49 \bowtie 50$ | 10.31®32 |
| Tr. orders | 9.50 Steady. | Steady. |  | , | 9•70 Steady | 9.55 Dull. |

The Visible SUPPLY OF Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afoat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Jan. 3), we add the item of exports from the United States, including in it the exports of Friday only:


Total visible supply.bales. $\overline{2,368,903} \overline{2,416,967} \overline{2,829,274} \overline{2,797,073}$ Of the above, the totals of American and other descriptions are as
follows: American

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Continental stocks............... 119,000 | 2 |  |  |
| American afloat to Europe .... 611,00 | 533,00 | 61 |  |
| tates stock | 907,839 |  |  |
| 8 |  |  |  |
| United States exports to-day.. 15,000 | 16 | 26,000 |  |
| Total American......bales.2,067,903 2,071,717 2,281,774 2,008,073 |  |  |  |
| Liverpool stock |  |  |  |
| London stock. |  |  |  |
| Continental stocks................ 4 49,25 |  |  |  |
| India afloat for Europe......... $5 \mathbf{5 6 , 0 0 0}$ | 45,000 |  |  |
| razil, \&c., afloat...... 15,000 | 48,000 |  |  |
| $\begin{aligned} & \text { Total East India, \&c.............. } \quad 301,000 \\ & \text { Total American...................067,903 } \end{aligned}$ |  |  |  |
|  | 2,071,717 | 2,281,77 |  |
| Tutal visible supply.... ...2,368,903 $\xlongequal[2,416,967]{2,829,274} 2,797,073$ <br> Price Mid. Upl., Liverpool ..... $57_{16} \mathrm{~d}$. $\mathrm{i}_{8} \mathrm{~d} . \quad \mathbf{6 7}_{8} \mathrm{~d} . \quad \mathbf{6 1 5}_{16} \mathrm{~d}$. <br> These figures indicate a decrease in the cotton in sight to-night |  |  |  |
|  |  |  |  |
|  |  |  |  |
| decrease of 460,371 bales as compared with the corresponding date |  |  |  |
|  |  |  |  |
| 1877, and a decrease of 428,170 bal |  | - |  |

At the Interior Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1878 -is set out in detail in the following
statement:

|  | Week ending Jan. 3, ${ }^{\text {79 }}$.\| |  |  | Week ending Jan. 4, '78. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stock. |
| Augusta, Ga-: | 1,671 | 3,117 | 25,813 | 4,487 | 3,662 | 23,859 |
| Columbus, Ga | 1,647 | 3,117 | [ $\begin{array}{r}\text { 14,713 } \\ 6,649\end{array}$ | 1,901 | 1,158 | 15,917 |
| Montgomery, Aia | 2,712 | 3,873 | 14,181 | 2,274 | 2,366 | 11,076 |
| Memphis, Tenn. | ${ }_{9}^{1,836}$ | - ${ }^{3,670}$ | 15,884 | 2.132 | 2,755 | 10,861 |
| Nashville, Tenn.. | 1,314 | 1,414 | 9,170 | 9,812 | $\begin{array}{r} 1,781 \\ 1,701 \end{array}$ | $\begin{array}{r} 67,590 \\ 4,842 \end{array}$ |
| Total, old ports. | 18,969 | 26,970 | $\underline{176,425}$ | 22,684 | 24,839 | 152,878 |
| Dallas, Texas | 637 | 927 | 2.0 | 105 | 02 | 3,188 |
| Shreveport, La | 1,000 2,785 | 1,101 | $\mathbf{3 , 5 0 0}$ 9,544 |  |  | 2,600 |
| Vioksburg, Miss | 3,277 | 3,270 | 6,447 | 3,518 | 5,019 3,721 | 8,918 |
| Eufaula, Ala.... | 750 1,464 | 1,692 | 7,500 | 750 | 1,033 | 6,513 |
| Griffin, Ga. | 1,464 | 1,695 | $\mathbf{3 , 8 5 2}$ $\mathbf{2 , 4 6 1}$ | 5 | 1,664 | 7,125 |
| Atlanta, Ga | 1,061 | 2,331 | 8,750 | 3,321 | 4,785 | 15,495 |
| Charlotte, $\mathrm{N} . \mathrm{Cl} .$. | 1,500 | $\begin{array}{r}1,684 \\ \hline 834\end{array}$ | 6,500 | 746 | 1,425 |  |
| Gt. Louis, Mo | 8,588 | 9,653 | 46,517 |  | 1.655 | 1,971 |
| Cincinnati, O | 6,301 | 6,296 | 4,796 | 5,327 | 6,737 | $\begin{array}{r} 35,895 \\ 5,647 \end{array}$ |
| Total, new p'rts | 28,171 | 32,817 | 105,209 | 27,495 | 33,977 | 00,361 |
| Total, all....... | 47,140 | 59,787 | 291,634 | 50,179 | 58,816 | 53, |

* Estimated.

The above totals show that the old interior stocks have decreased during the week 8,001 bales, and are to-night 23,547 bales more than at the same period last year. The receipts at the same towns have been 3.715 bales less than the same week last fear
Receipts from the Plantations.-Referring to our remarks in a previous issue for an explanation of this tabie, we now bring
the figures down one week later, closing to-night:
receipts from plantations.

| Week end'g- | Receipts at the Ports. |  |  | Stock at Inter'r Ports |  |  | Rec'pts from Plant'ne. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876-7. | 187 | 1878 | 187 | 1877-3. | 1878-9. | 1876-7. |  |  |
| Sept 6. | 19,733 | 5.835 | - | 20,76u | 16, 149 | 9,979 | 18,866 |  |  |
| -13. | 41,457 | 12,109 | 47,431 | 23,431 | 16,2\%: | 18,9i1 | 41,457 | 1,932 |  |
| \%6 20. | 62, 998 | 22,345 | 74,355 | 23,904 | 15,104 | 26,3\%i | 62,998 | 21,17i | 47,431 |
| 27. | 95,845 | 43,128 | 98,863 | 38,837 | 20,510 | 3i,8i2 | 95,845 | 43,128 | 98,863 |
|  | -22,199 | 70,040 | 130,990 | 57,018 | 29,720 | 47,208 | 122,199 | 70,040 | 130,990 |
| * 11 | 136,07 | 109,264 $135 ; 054$ | 148,153 | 72,27i | 41,891 | 59,823 | 136,074 | 109,264 | 148,158 |
| 25. | 152,8 $\mathbf{1 7 4 , 6}$ | 135 | 236 | 84,871 | 58,745 | \%9,597 | 152,820 | 135,054 | 160,238 |
| Nov.1. | 201,904 |  | 162,236 | 103,774 | c0,374 | 97, 887 | 174,612 | 157,609 | 162,236 |
| c 8. | 211,810 | 158, 76 |  | 123,652 | 105,814 | 115,034 | 201,904 | 177,336 | 157,280 |
| $\checkmark 15$. | 205,60̇ | 191,571 | 176,001 |  |  |  | 211,810 | 198,776 | 182,874 |
| C. 22. | 211,82:3 | 200,980 | 181,376 | 180,519 | :36,941 |  | 205,606 | 194,571 | 176,004 |
| 29 | 204,979 | $1722: 6$ | 184,625 | 197,131 | 157,052 | 205,912 | 211,823 204,879 | 200,950 | 181,3:6 |
| Dec. 6. | 187,733 | 174,365 | 220,748 | 213,722 | 169,073 | 236,280 | 24,879 | 1\%2,216 | 181,625 |
| - 13. | 196,436 | 2(2,805 | 220,291 | 224,12: ${ }^{\text {d }}$ | 185,665 | 259.129 | 187,733 | 174,365 | 220,748 |
| $\checkmark 620$. | 171,596 | 231,594 | 204,882 | 245,615 | 2:26,559 | 280,957 | 176,436 | 202,805 | 220,291 |
| * 57 | 162,633 | 2.4,634 | 199,981 | 256,39: 2 | 261,876 |  | 171,536 | 231,294 | 204,832 |
| Jan. 2.) | 115,268 | :65,755 | 143.15 | 49 | 253,239 |  | 162,633 | 224,634 | 199,981 |

This statement shows us that although the receipts at the ports the past week were 143.155 bales, the actual from plantations were only 130,508 bales, the balance being drawn from stocks at the interior ports. Last year the receipts from the plantations for the same week were 157,118 bales, and for 1877 they were

Weatheir Reports by Telegrapir. - The past week has been very rainy and unusually cold over a large portion of the South interfering materially with the movement of the crops.
Galveston, Texas.- We have had rain on five days, and frost ice and sleet on one day, the rainfall reaching two inches and seventy hundredths. Notwithstanding the severe weather of the past fortnight, orange and lemon trees are unhurt, and only very tender vegetation has been killed. Average thermometer 43 , highest 61, and lowest 29. The rainfall for the month is seven inches and seventeen hundredths.
Indianola, Texas. - It has rained on six days the past week, dredths of an inch. We rainfall averaging thirty-eight hundredths of an inch. We have had a killing frost and ice on one night. Roads are impassable. The thermometer has ranged from 31 to 64 , averaging $4 \%$. The rainfall during December has reached two inches and ninety-three hundredths.
Corsicana, Texas.-Rain has fallen on two days during the week, with a rainfall of sixty-five hundredths of an inch. There has been a killing frost with ice on one night. The weather has been very cold. The thermometer has averaged 39 , the extreme range having been 20 to 57 . During the past month there has Dallas a total rainfall of two inches and thirty-three hundredths. Dallas, Texas. -There has been rain on two days, and frost and ice have been abundant. The rain, though late, will benefit wheat. Average thermometer 39 , highest 57 , and lowest 20 . The rainfall for the week is sixty-five hundredths of an inch, and for the month two inches and thirty-three hundredths.
Brenham, Texas.- We have had showers on two days the past week, with a rainfall of thirty hundredths of an inch. Roads are bad. The thermometer has averaged 44, the highest being and eighty hundredths. The rainfall for December is two inches

Nero Orleans, Louisiana.-Rain has fallen on four days the past week, the rainfall reaching one inch and ninety-five hundredths. The thermometer has averaged 45. We have had a rainfall during the month of December of eleven inches.
Shreveport, Louisiana.-Continued disagreeable weather terminated yesterday, and prospects this (Friday) morning are favorable. Roads are in a fearful condition. Average thermometer 32, highest 43, and lowest 21. The rainfall for the week is two inches and forty-two hundredths.

Vicksburg, Misisisippi. The weather during the past week has been very cold.

Columbus, Missisisippi.-Telegram not received.
cloudy all the week, with two weather has been more or less cloudy all the week, with two inches of snow on Sunday. Others. wise it has been dry and cold, the thermometer ranging from 4 to 37 and averaging 25 . For the month of Deceniber the thermometer has ranged from 12 to 65 , averaging 35 , and the rainfall has been three inches and thirteen hundredths.
Nashville, Tennessee.-It has rained and snowed, chiefly snow on five days of the week, the rainfall reaching one inch and
twelve hundredths. The thermometer has rang twelve hundredths. The thermometer has ranged from 7 to 41 , averaging 30 . The cause of the small receipts this week is the
bad weather. bad weather.
Mobile, Alabama.-It has been showery three dars and has rained constantly two days, but as the week closes there has been a favorable change in the weather, and it is now cold and clear. The causes of the small receipts this week are that we have had mometer rain and the weather has been too cold. The ther26. The rainfall for the the highest beivg 62 and the lowest 26. The rainfall for the month of December is eight inches and
seventy-four hundredths. seventy-four hundredths.
fall reaching one inch and eigh has fallen on five days, the rainfall reaching one inch and eighteen hundredths, and there have been killing frosts on two nights. The heavy rains and impassable roads are the causes of the light receipts this week. Average thermometer 41, highest 55, and lowest 22. The rainfall for dredths.
Selma, Alabama.-It has rained on six days, and ice has formed during the week. The cause of the small receipts this week is the bad weather and heavy rains. The weather is now cold and
clear.

## lear.

Madison, Florida.-Telegram not received.
Macon, Georgia.-Telegram not received.
Columbus, Georgia.-Rain has fallen on two days of the past The the rainfall reaching one inch and eighty-one hundredths. during the past month of five inches. We have had a rainfall Savannah, Georgia. - It has rained on four handredths. of the week has been cloudy. The thermometer has ave the rest 45 , the extreme range having been 24 and 60 . The rainfall for the weok is one inch and thirty-one hundredths The rainfall for Augusta, Georgia. - During the earlier part.
had heavy rain on three days, week we clear and cold. About all the but the latter portion has been about ninety per cont the crop has now been secured, and aged 33, the highest being 54 and the lowest 20 . I he rainfall for the past week is one inch and thirty-six hundredths, and for the month four inches and forty-one hundredths.
Charleston, South Carolina.- Rain has fallen on three days of the week, the rainfall reaching one inch and ten hundredths. Average thermometer 44, highest, 58, and lowest 25 ,
The following statement we have also received by telegraph, Jan. 2, 1879. We give last year's figures named at 3 o'clock comparison:

|  |  | Jan. 2, '79 Feet. Inch. |  | Jan. 3, '78 Feet. Inch. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlea | Below high-water mark .. | 7 | 4 | 9 | 9 |
| Nashville. | Above low-water mark... | 9 | 10 | 19 | 2 |
| Shreveport | Above low-water mark... | 7 | ${ }_{1}{ }^{2}$ | 10 | 1 |
| Vicksburg. | Above low-water mark... | 24 | 4 | 2.5 | 4 |

New Orieans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water 1871, or April 15 and 16, 1874, which is 6-10ths of a foot above 181, or 16 feet above low-water mark at that point.
Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. Wé have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. First we give the receipts at each port each day of the week ending to-night.
port receipts from saturday, dec. 28, '78, to friday, Jan. 3, '79.

| $\begin{gathered} \text { D'ys } \\ \text { of } \\ \text { we'k } \end{gathered}$ | $\begin{gathered} \text { New } \\ \text { Or- } \\ \text { leans. } \end{gathered}$ | Mo- | $\begin{gathered} \text { Char- } \\ \text { leston. } \end{gathered}$ | Savannah. | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Norfolk. | $\left\lvert\, \begin{gathered} \text { Wil- } \\ \text { ming- } \\ \text { ton. } \end{gathered}\right.$ | All others. | Total, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | 10,424 | 2,067 | 2,434 | 2,988 | 1,632 | 3,532 | 359 | 2,096 | 25,532 |
| Mon | 6,244 | 4,172 | 3,631 | 4,405 | 4,913 | 2,373 | 167 | 1,497 | 27,402 |
| Tues | 8,675 | 2,132 | 1,068 | 2,819 | 1,164 | 3,230 | 288 | 2,567 | 21,943 |
| Wed | 698 | 647 | 987 | 2,301 | 1,800 | 2,501 | 69 | ¢ 611 | -9,614 |
| Thur | 8,772 | 2,120 | -1,29 | 3,685 | 2,400 | 2,769 | 392 | 795 | 22,227 |
| Fri. | 12,970 | 2,090 | 1,331 | 3,483 | 2,424 | 3,378 | 394 | 10,317 | 36,437 |
| Tot.. | 47,783 | 13,228 | 10,795 | 19,681 | 14,333 | 17,783 | 1,669 | 17,883 | 143.155 |

The movement each month since Sept. 1 has been an follows:

| $\begin{aligned} & \text { Monthly } \\ & \text { Receipts. } \end{aligned}$ | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| Sept'mb'r | 288,848 | 93,491 | 236,868 | 169,077 | 134,376 | 115,255 |
| October. . | 689,264 | 578,533 | 675,260 | 610,316 | 536,968 | 355,323 |
| Novemb'r | 779,237 | 822,493 | 901,392 | 740,116 | 676,295 | 576,103 |
| Decemb'r | 893,664 | 900,119 | 787,769 | 821,177 | 759,036 | 811,668 |
| Tot. year. | ,651,013 | 2,399,636 | 2,601,289 | 2,340,686 | 2,106,675 | 1,858,349 |
| Perc'tage receipts | tot. por <br> ec. 31 .. | 55.21 | $64 \cdot 42$ | 55.85 | 60.24 | 48.85 |

This statement shows that up to Dac. 31 the receipts at the ports this year were 251,377 bales more than in 1877 and 49,724 bales more than at the same time in 1876. By adding to the above totals to Dac. 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the difterent years.

|  | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Nv. 30 | 1,757,349 | 1,499,517 | 1,813,520 | 1,519,509 | 1,347,639 | 1,046,681 |
| Dec. 1 | S. | 21,387 | 30,824 | 22,842 | 24,51? | 20,472 |
| " 2 | 39,978 | S. | 21,089 | 26,301 | 28,921 | 26,081 |
| * 3. | 40,894 | 40,703 | 8. | 20,856 | 19,114 | 22,843 |
| * 4 | 23,532 | 27,179 | 44,873 | 35,581 | 34,055 | 23,275 |
| 5. | 30,938 | 20,766 | 31,662 | S. | 31,842 | 28,248 |
| 46. | 58,291 | 36,219 | 32,325 | 30,511 | S. | 25,008 |
| " 7 | 25,563 | 28,111 | 24,767 | 29,087 | 41,726 | S. |
| " 8 | S. | 22,784 | 33,072 | 26,812 | 22,952 | 40,210 |
| ${ }^{6} 9$ | 58,561 | 8. | 26,981 | 22,943 | 26,534 | 26,645 |
| ${ }^{4} 10$. | 28,693 | 47,969 | S. | 25,918 | 26,509 | 27,632 |
| ${ }^{4} 11$. | 30,836 | 35,846 | 42,863 | 20,385 | 28,977 | 22,371 |
| ${ }^{6} 12$. | 30,614 | 25,895 | 29,247 | S. | 37,015 | 33,111 |
| " 13. | 46,024 | 39,011 | 29,426 | 49,512 | S. | 23,023 |
| ${ }^{6} 14$. | 26,923 | 31,300 | 33,977 | 30,833 | 41,476 | S. |
| ${ }^{\prime} 15$ | 8. | 32,893 | 35,642 | 35,698 | 29,862 | 40,009 |
| " 16. | 52,468 | S. | 23,479 | 26,682 | 31,915 | 26,018 |
| ${ }^{\prime} 17$. | 33,508 | 50,32 $\frac{1}{}$ | S. | 31,592 | 24,897 | 32,904 |
| ${ }^{6} 18$. | 35,179 | 34,519 | 43,343 | 28,519 | 29,578 | 33,607 |
| " 19. | 25,930 | 38,346 | 31,246 | S. | 28,601 | 39,418 |
| ${ }^{6} 20$. | 31,074 | 30,037 | 23,675 | 48,381 | S. | 29,534 |
| ' 21. | 27,899 | 45,471 | 22,581 | 32,156 | 34,692 | S. |
| ${ }^{6}$ | S. | 31,722 | 25,931 | 26,334 | 31,701 | 55,781 |
| ${ }^{6} 23$. | 55,204 | S. | 28,042 | 33,973 | 21,587 | 27,037 |
| " 24. | 27,382 | 54,604 | S. | 28,014 | 25,561 | 40,756 |
| * 25. | 22,297 | 44,635 | 45,824 | 28,795 | 20,415 | 28,431 |
| ${ }^{\prime} 26$. | 29,956 | 35,804 | 22,837 | 8. | 23,343 | 29,005 |
| " | 37,213 | 35,803 | 18,561 | 28,596 | S. | 23,508 |
| ' 28. | 25,532 | 22,066 | 23,076 | 36,821 | 26,018 | 8. |
| " 29 | S. | 29,398 | 23,041 | 21,125 | 31,079 | 40,113 |
| ${ }^{\prime} 30$. | 27,402 | S. | 20,852 | 34,917 | 17,506 | 26,431 |
| ${ }^{6} 31$. | 21,943 | 37,323 | 18,523 | 37,943 | 18,643 | 20,197 |
| T1 Dec. 31 | 2,651,013 | 2,399,636 | 2,601,289 | 2,340,686 | 2,106,675 | 1,858,349 |
| Jan. 1.. | 9,614 | 18,351 | 18,523 | 16,371 | 26,517 | 20,878 |
| " 2. | 22,227 | 30,235 | 16,245 | 8. | 14,389 | 31,240 |
| c 3. | 36,437 | 18,957 | 15,384 | 32,192 | s. | 25,033 |
| Total. .... 2,719,291 <br> Percentage of total port receipts...... |  | 2,467,179 | 2,651,441 | 2,389,249 | 2,147,581 | 1,935,500 |
|  |  | 56.77 | $65 \cdot 66$ | 57.01 | 61.41 | 50.98 |

This statement shows that the receipts since Sept. 1 up to to-night are now $2.52,119$ bales more than they were to the same day of the month in 1878 , and 67,850 bales more than they were to the same day of the month in 1877. We add to the last table the percentages of total port receipts which had been received Jan. 3 in each of the years named.
Bombay Shipments. - According to our cable despatch received to-day, there have been 2,000 bales shipped from Bombry to Great Britain the past week and $\overline{5}, 000$ bales to the Continent; while the receipts at Bombay during this week have been 9,000 bales. The movement since the 1st of January is as follows. These figures are brought down to Thursday, Jan. 2.


From the foregoing it would appear that, compared with las year, there has been a decrease of 11,000 bales in the week's ship. ments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 108,000 bales, compared with the corresponding period of 1877 .
Gunny Bags, Bagaing, \&c.- Bagging continues in the same quiet condition that we noted in our last, and no transactions are reported. The inquiry is almost nil, and the few orders coming n are for trifling lots. The feeling is.rather weak, and, though holders are still quoting $9 @ 10 c$., according to quality, these figures are bominal. Butts are also very quiet, and the inquiry is moderate, with the market ruling eas in tone. Quotations are
still $2 \frac{1}{2} @ 2 \frac{5}{8} c .$, but we hear that a shade less would be accepted for a round lot.
THE EXPORTS OF COTTON from" New York this week show a decrease, as compared with last week, the total reaching 6,573 bales, against 7,758 bales last week. Below we give our unusl
direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1378, and in the last column the total for the same deriod of the previous year.
Exports of Cotton(balea) from New York eince Sobs.1, 1898


SHIPPING NEWS.-The exports of cotton from the. United States the past week, as per latest mail returns, have reached 87,279 bales. So far as the Southern ports are concerned, these
are the same exports reported by telegraph, and published in are the same exports reported by telegraph, and published in The Chronicler, last Friday. With regard to New York, w
include the manifests of all vessels cleared up to Wednesday night of this week.
NEW Yore-To Liverpool, per steamerg Wisconsin 489 ...Scythia
774 ..Senator, $2.5 \cdot 8$

 To Antwerp, per steamer John $\because$ P.Best, $s \dddot{3} 6$
To Harre, per ship Annie M. Maw, 4,52i
To Barcelona, per bart Sunrise, \%10
To Genoa, per barks Yarra Yarra, 1.721
To Vera Cruz, per bark Leone, 1,630
$\qquad$ 11,272 Mosile-To.Liverps 1, per eh p Senator wa
To Bremen per bart Jees Brandi, 1,650
eber, $1,7,70$
710
1,721
1,770
1,780
3ड6 Sea Island Bornaol, per steımers D itterel, $3,3,9$ Upland äna
per bark Foret Belle, $2.760^{\circ}$ Upland and :303 and 23 Sea Is:and ..
To Hyvre, per birk Martha A. McNeill, $3, i 50$ Upland ani $4 \ddot{2}$ Sea
Is and ...
To Amsterdam, per bark Emanuel, $, 0,30$ Uoland
To Sebastopol, per steamer Euxin $\rightarrow 3.910$ Upland

SAVANNA -To Liverpooi, per birks Lara. 3,4z9 Üpland and 5 Sea Island Clona. 2,052 Carmichael, 3 , 161 Upland and 10 Sea Ieland.. .Summe To Bremen, per bark Maid of Orleank, 3,150 Upland To Ferrol, Spain, per bark Arastasia, 150 Upland.
Texas-To Liverpool, Uner 1203 Upland.
To Fleetwood, per bark Hazard, $1, i 71$, $6 .$.
To Havre, per brig Minerva, 1,092 .
To Kremen, per bark Verands, 1.605
…..........
To Queenstown or Falmou $h$ for orderc, per barks Brage, 1,033

0,550.... ................

Philadelphia-To Liverpoo', per steamirs Ohio, $3: 7 . .$. Athens $^{2}$. $653^{\circ}$,
Total..
The particulars of these shipments, arranged in our usnal form, are as follows:
$\begin{array}{cc}\begin{array}{c}\text { Queen- } \\ \text { town }\end{array} & \begin{array}{c}\text { Amster- } \\ \text { dan\& }\end{array} \\ \text { Liver- } \\ \text { or Fal- } & \text { Bre- Ant- Sehas. Barce- Fer- }\end{array}$
New York.. 6,223
i1,272

 Teras..... Wilmingten. Norfolk... Baltimor
Boston.. Philadelphi

Total.... $\overline{55,913} \overline{2,195} \overline{9,105} \overline{6,155} \overline{1,566} \overline{3,941} \overline{2,330} \overline{150}$ 2,921 $-\overline{87,259}$ from Texas 1,071 bales to $Z$ leetwood.

Below we give all news received to date of disasters to vessels sarryiag cotton from United States ports, etc.:
 received but little damage. K 4 Tre , ( Br ). About 480 bales of

Beamsh ip Kate, from Galveston for Havre, wrecked Dec. 24 th Prom the had broken up on the $10 t h$, was 14 Peet urde, wrecked at Bermada. She the cotton was lost; but the balance remaining in the wrece could be mance in connection with court appointed to investigate the circumcertifcate of William simpson master, be suspended adjudged that the John Ralph, chief officer, and William Henry Harrison, chief engineer were eeverely ceísured, and their certificates of compeiency returned to
LAupisits, str. (Br). Pearce, from Savannah via Dartmouth, E for Reval,
went agronnd at Lartington ptr. (iron, 1,557 tons of Sunderlanat off

Dec. 8th with 4,000 bales cotton for Reval, went asho from Savannah midnight of the Bermuda Islands Dec. 14th. Captain Dixon reports at laboring heavily and shipping great severe pales from the SSE. vessel ife boats, checks and everything quantities of water, carrying away of the 101h a heavy sea strock the vessel aft, cansing decks. At 6 P . M. ige report, and at 8 P . M. the vessel was found to be matid creak arst and r, anso the coalition tank aft run full, the ballast tank aft heavily; the pump was haften empty, causing the vessel to heel oyer the leak. On the 11 th the wind more moderate it could not overcome oo right the ship, but found it leaked too fact, ror the pamast tank up he vessel clear. On the 12th finding that the tank could not to keep too much to be wafe repair damares. At 10 ap 1 Bermuda froni lat. 35. 42. lon. 68. 43. to 10 or 12 miles off the Islands of Bermda, judging the vessel to be brard, set engine going full speed to bring set the helm hard to starWait.or cay! ight, but in coming round the veasel took horth and sea to cessfully baring SE. All means were tried to get her of bud, Ber of water, the steamer she was left by the crew, all holds being then fall She remained ashore on the 2 2ith and about 1,500 bales of cotton hud been saved from her, some foj dry; more was being saved and it I UNrs, steamer (Br.', Downs, friom Geuld be floated and got into port. and 155 eacks of oil calke, for Liver,jool, went ashore at 1,334 bales cotton house and in +2 yards from shore, $11 / 2$ miles south of 1.30 A A. Ho on the boarded by the crews from the nife rey low tide. At daylight the was refused their assistance, expecting to float with flood tide the captain her position at 6 P. M. the sime day, but remained aground one changed Wrecking Co, P was mat her off at high water by the Cosit moved two hundred feet, after asieted by her own steam, and she was began lightening the steamer of soine of erae went alongside and
W. Sin. ... of the 31st, and proceeded for Norfory anp The Tunie was got M. SYming tos, teamer (Br), Hallett, which arrived at Liverpool Dec. 25 , City of Montreal. The cargo ged by collision.
damaged by fire and water at cotenn or ship City of Montreal, recently as possible aud stured in the Centra, Presting discharged as rapidy bales of the 2,501 had been dischargen, bit a correct estimate of the Bridgamort bark,
ed), pat into Key West. Dec New Orleans for Providence (before report ed. . pat into Key West. Dec. 19, with fore and mainmaet heads broken;
would be obiliged to have new Cotton freights the past week have been as follows:


Liverpool, Jan. 3-4:0] P. M.-By Cable from LiverPUOL. - Estimated sales of the day were 12,000 bales, of which 8,000 bales were for export and speculation. Of to-day's sales follows: were American. The weekly movement is given as

|  | Dec. 13. | Dec. 20. | Dec. 27. | Jan. 3. |
| :---: | :---: | :---: | :---: | :---: |
| Soles of the weelc........ bales. | 55,000 | 51,000 | 35,000 |  |
| Bales Annerican | 5,000 43,000 | 6,000 | 3,000 | 6,000 |
| Of which exporters took of... | 13,000 | 42,000 9,000 | 27,000 4,000 | 28,000 |
| Total which speculators took.. | 2, 2 ,000 | 1,000 | ${ }_{1}^{4,000}$ | 3,000 4,000 |
| Of which American | 324,000 | 333,000 | 325,000 | 415,000 |
| Total import of the week | 48,000 | 202,000 71,000 | 200,000 35000 | 283,000 |
| Actual export........ | 34,000 | 60,000 | 33,000 | 134,000 |
| Amount atioat | 337,000 | 15,000 | 10,000 | 10,000 |
| Of which American. ......... | 276,000 | 271.000 | 326,000 $\mathbf{2 7 9 . 0 0 0}$ | 270,000 227,000 |

the past week, and the daily market for spots and futures, each day of maily closing prices of spot cotton, have been as

| Spot. | Saturd'y: | Monday. | Tuesday. | Wedn'sdy | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 12:30 Р.M. } \end{array}\right\}$ | $\begin{gathered} \text { Tending } \\ \text { up. } \\ 53_{8} \\ 55_{8} \end{gathered}$ | $\left\|\begin{array}{c} \text { Firm. } \\ 53_{8} \\ 58_{8} \\ \text { Unin'ng'd } \end{array}\right\|$ |  |  | $\begin{aligned} & \text { 灾 } \\ & \text { 突 } \\ & \text { N } \end{aligned}$ | Act ve and c. armer. |
| Mid. Upl'ds |  |  | iy supplied $53_{8}$. |  |  |  |
| Market, |  |  |  |  |  | $\begin{aligned} & 57_{16}^{6} \\ & 511_{16}^{6} \end{aligned}$ |
| 5 P. M. |  |  |  | $\infty$ | $\stackrel{m}{i}$ | Unch'ng'd |
| Futures. |  |  |  | M | $\stackrel{\sim}{\sim}$ |  |
| $\left.\begin{array}{c}\text { Market, } \\ \mathbf{5 P . M} \cdot\end{array}\right\}$ | Steary. | ${ }_{\text {D }}^{\substack{\text { Dull, but } \\ \text { steady. }}}$ | steady. | \% |  |  |
|  |  |  |  | ${ }_{4}$ | 4 | Weak. |

below. These sales are on the basis of Uplands, Low Middling clause,
unless otherwise stated.



## BREADSTUFFS.

Fridat. P. M., January 3, 1879

The flour market has been without special feature in the past week. Changes in prices have been unimportant, and the volume of business, as usual in the holiday weak, quite moderate. The stock in first hands is found to be 332,000 bbis. Cold weather has caused production to be furiher reduced, and violent snow-storms have impeded the movement towards the seaboard. The wheat market has been comparatively quiet, and No. \& red winter has lost the exceptional advance of last week, due to speculative influences, prices for early delivery also declining. The export demand has been limited, and the natural effects of the reduced receipts at the West and at the seaboard ports are therefore lost. To-day, there was no decided change and a lim. ited business.
Indian corn has become somewhat irregular as between the old and new crop. Prime old is scarce, Western mixed selling at 471 g 48 c .; white, 48@49c.; yellow, 49c., and State round yellow, $62 @ 64 \mathrm{c}$. ; but new No. 2 mixed going at $45 @ 45 \frac{1}{2} \mathrm{c}$. on the spot and for early delivery; new No. 3, 44@44tc. ; new Southern yellow, $46 @ 47 \mathrm{c}$., and new No. 2 white, $45 @ 45 \frac{1}{2} \mathrm{c}$. Supplies are moderate at all points, but there were yesterday considerable de liveries on contracts. To-day, the market was steadier, bu rather quiet for both spots and futures.
Rye has ruled firm, but the volume of business has been small. Barley and barley malt are very firm, with a moderate demand.
Oats do not show any important fluctuations, and transactions are only to supply the immediate needs of the trade. The close to-day was quiet, with No. 2 graded quoted at 30 tc. for mired and 33c. for white.
The following are closing quotations:

##  <br>  <br> Western spring wheat exras . do $\mathbf{X X}$ and $\mathbf{~ X ~} \ddot{\mathbf{X}} \mathbf{x} . . . .$. <br> do winter shipping ex. <br>  Minnesota patents... City shipping extras.... Seutheru bakers' and mily brands. Southern shipp'g extr Rye flour, superfine Rye flour, superfine.... Corn meal-Western, ic <br> $\begin{array}{llll}\text { Peas--Canada.bondiafree } & 780 & 83 \\ 780\end{array}$

1878, and from

$$
\begin{aligned}
& \text { 1878, and from Jan. } 1 \text { to Dac, 28, and from Aug. } 1 \text { to De }{ }^{\text {Flour, Wheat, }} \text { Corn, Oats. Barles. } \\
& \text { F. }
\end{aligned}
$$


$\begin{array}{llllll}\text { Tot. Jan. } 1 \text { to D, } & 1,379,839 & 248,913 & 142,908 & 68,227\end{array}$

 Tot Aug. 1 to Dec. 28.2.824,856 56,088,864 40,067,895 16,859,980 7,041,776 957,843



Shipments of flour and grain from Western lake and rivor ports from Jan. 1 to Dec. 28.
bbls, Wheat, Corn, Oata, Barley, Rye.
 Same time 1887......5,340,423 41,633,537 67,587,819 17,976,642 5, 615,685 2,372,650 Same time 1876.... .4,997,845 48,799, i13 75,010,881 20,093,245 3,94i,036 2,$511 ; 04 \mathrm{i}$ same time 1875......5,539,965 $57,899,89943,472,25010,322,3702,814,450 \quad 927,810$
Rail shipments of flour and grain from Western lake and river ports.

| Week | Flour, | Wh | Corn, | 0 | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ending- |  | bush. | bush |  | bush. | bush. |
| Dec 28, 1878 | 101,351 | 458,597 | 425,555 | 165,:43 | 84,056 | 15,314 |
| Dec. 29, 1877. | 116,3)2 | 685,054 | 2:9,648 | 69,225 | 125.867 | 5,514 |
| Dec. 80, 1876 | 89,853 | 248,3ì2 | 491,085 | 99,2.6 | 69,380 | 56,692 |
| Dec. 81, 1875 | 09,7\% | 219,824 | 517,963 | 128,095 | 51,731 | - |

Receipts of flour and grain at seaboard ports for the week end: ing Dec. 28, 1878, and from Jan. 1 to Dec. 28.


Exports from United States seaboard ports and frim Montreal for week ending Dacember 28, 1878.

| From- | Flour, bbls. | Wheat, bush. | Corn, bush. | ate, ash. | Rye, bush. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 79,116 | 633,060 | 2i5,130 | 890 | 17,914 | ,036 |
| Portlan | ${ }_{7,261}^{6.503}$ | - 51,2929 | 101,524 |  |  |  |
| Montreal |  |  |  |  |  | 6,000 |
| Philadelphia | 1,180 | 137,ï1 | 201,ii. |  |  |  |
| Baltimore | 10,639 | 2i8,1:7 | 112,193 |  | 200 |  |
| Total for we | 104,702 | 1,143,719 | 639, | 890 | 19,944 | 52.066 |
| Two | 111,894 | 2,316,442 | .115, | 10,623 | 47.915 | 43947 |
| Same time in |  |  | 83 |  |  | 21,501 | From New Orleans

and 116 bush Osts

The visible supply of grain, comprising the stocks in pranary at the principal points of accumulation at lake and seaboard ports, and in transit by Irail and afloat in New York, Dec. 28, 1878, was as followe:

| In Store at- | Wheat, bush. | Corn, busb. | Oate, bueh. | Barley, bush. | Rye, bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. ...... | 3,8:1,761 | 2,950,004 | 1,069.202 |  |  |
| Albany. | 1,2(in | 2,1800 | 1,014,400 | 461,000 | 564,143 209,000 |
| Buffalo | 1,154, ¢79 | 762,389 | 171,880 | 418,239 | 209,000 |
| Chicago | 5,555,062 | 1,945,988 | 427,933 | 1,166.:62 | 226,981 |
| Milwan | 2,357,305 | 32,980 | 141,423 | 1,548,655 | 94,013 |
| Toledo | 137,057 436,282 | 418,294 |  |  |  |
| Detroit. | 393, $2 \times 24$ | 418,2, 21 | 53,652 23,938 | 1,858 | 7,143 |
| Oswego | 890,000 | 3:4,000 |  | 705,009 | 32,000 |
| St. Louis | 383,904 | 424.0.6 | 37.915 | 221,825 | 40,939 |
| Boston | 88,794 | 197,5 8 | 118,872 | 16,014 | -3:35 |
| Montreal (is) | 130,159 |  | 11.800 | 128,753 84,89 |  |
| Philadelphia | 461,050 | 118,498 131,00 | 25,177 | 84, ${ }^{\text {84 }} 9$ | 8\%0 |
| Peoria. | 2,250 | 20,591 | 69,3ï | 4,648 | - 7.900 |
| Indidnapolis. | 2,701 | 17,3:31 | 8,210 | 4,64 | -15,324 |
| Kansas city. | 250,497. | 195,92t | 10,788 |  | 4,193 |
| Railimore. | 559,054 | 318,00) |  |  |  |
| Reil shipm | 458,597 | 42E,555 | 165.743 | 84,556 | 15,314 |
|  | 1,200,000 | 125,060 | 350,000 | 401,000 | 375,0 0 |
| Total. | 18,233,701 | 8.525,819 | 2,700,310 | 5.248,452 | 1,722.955 |
| Dec. 21, 1878 | 18,917, \%\% | 9,0¢8,672 | $2968,6 i 4$ | 5,000,192 | 1,565,181 |
| Dec. 14, 1878 | 8.842.048 | 8.855 .354. | 3,031,883 | 5,701,568 | 1,608.215 |
| Nov. 30, 187 | 6,208,0 05 | 8,124,157 | 2,423.417 $2,455,966$ | $5.205,152$ $5,483,938$ | 1,200.820 |
| Niv. 23, 1878 | 16,497,635 | 8,i87,375 | 2,603 2 ¢f7 | 5,483,938 | $1,191,963$ $1,289,6 \cdot 9$ |
| Nov. 16, 1878. | 16.565,793 | 9,236,449 | 9,818.953 | 4,966,134 | $1,1: 6.357$ |
| Nov. 9. 1878 | $6.812,465$ | 9.555,678 | 3,016,564 | 5,033,907 | 1,320,174 |
| Dec. 29, 1877 | 0,191,1:21 | 6,409,730 | 3,351,45\% | 4,518,000 | 6i8,26? |

## THE DRY GOODS TRADE.

Friday, P. M., January 3, 18:9.
Business the past week was mostly of hand-to-mouth character, as is usually the case during the holidays, but consid. erable quantities of cotton goods lately held " on memorandum" by jolbers were charged up by manufacturcrs' agents at a slight concession from nominal holiday rates. Toward the close of the week there was a little more inquiry for printed cambrics and shirting prints by city jobbers, but transactions were less liberal than at the corresponding time in previuus years. Clothing woolens have been in light demand, and agents continued to make fair deliveries of light-weight fancy cassimeres, cheviots, and worsted coatings on account of former orders. The failure of the Southbridge Print Works (Mesers. T. \& J.H. Saunder:) was announced in the trade, and caused much regret, as they have made a gallant struggle to withstand the late depression in the print market.

Domeriic Cotton Goods.-The exports of cotton goods from this port during the week ending Dec. 31 were 785 packages, of which 207 were sent to Brazil, 125 to Japan, 114 to Danish West Indies, 106 to Argentine Republic, 67 to Great Britain, \&cc. The total exports of domestics from this port to foreign countries
during the year ending Dec. 31, 1878, were 112,687 packages, against 101,556 in 187\%, 74,456 in 1876, 41,008 in 1875, and 21,253 in 1874. The market was quiet the past week, but prices ruled steady, and a few makes of brown and bleached goods, dyed ducks, \&c., that have been selling below [their actual value, were slightly advanced. The supply of cotton goods is weil con. tinued, and ay small advance along the whole line would not be surprising. As above stated, some lines of goods lately held on memorandum by jobbers were charged up at a very slight reduction from nominal holding prices. Print cloths were quiet but firm at 34 c . cash for $64 \times 64 \mathrm{~s}$, and 27 c c. cash for $56 \times 60 \mathrm{~s}$. Dark fancy prints were almost neglected, but there was a moderate inquiry for shirtings, light printed cambrics, and "patchwork" prints.
Domestic Woolen Goods.-There were comparatively few out-of-town buyers in the market, and operations in clothing woolens by the local trade were few and unimportant. Agente made further deliveries of light-weight clothing woolens on ac count of back orders, but new business was very slow. The cold weather has developed a demand for small lots of overcoatings and heavy fancy cassimeres, but cloakings and repellents remained quiet. Kentucky jeans have lacked animation despite the very low prices at which some makes were offered and satinets ruled quiet, but some fair orders for tweeds were placed by clothiers. Flannels and blankets were taken in small lots for the renewal of assortments, but were by no means aotive Dress grods, shawls and skirts continued in light demand, and woolen hosiery and underwear ruled quiet

Foreign Dry Goods.-There was a very light demand for imported goods through the medium of orders and values re. mained steady, but personal selections were very light, as usual, between seasons.

We annex prices of a few articles of domestic dry goods :
Tickings.


Amoskeag.......
Clarendon......
do brown

## Amoskeag.... do A.

## Boston......... Beaver Cr. do $\begin{array}{r}\text { BB. } \\ \text { do } \\ \text { CO. }\end{array}$ <br> Columb'n h'y bro do XXX brn

Caledonia, XX..
do
conomy....
ar. \& Min, No.
a


Clark's,O.N T Clark, John, Jr
trooks............
Greenes
Greene\&Daniels
Alamance.
Amoskeagi
Bates ................
Glasgow fancy.....

American....... 81 -91/2 Century...... 27
 Bates fancy $11 / 2 / 2$ Breret Cheviou Beles Cheviot; Clarendon do Creedmoor do Cherwell do
ri/4 Ind. Orch. Imp.
$6^{6 / 2}$ Koarsarge, sat...
 Stripes.


Denims.

| 16 | Carlton |  | Thorndike A.. | 101/ |
| :---: | :---: | :---: | :---: | :---: |
| 15 | Everett. | 15 | Uncasv'e UCA. | 12 |
| 8 | lewiston. |  | York ......... | 151/ |
| 131/2 | Otis AXA | 13 | Warren AXA.. | 131/2 |
| 12 | do BB | 121/3 | do BB... | 12\% |
| $151 / 2$ | do (CBr Riv | 10 | Gold Medai .. | 11.1 |
| 15 | Palmer |  | Gold Medal. |  |

Checks.


Spool Cotton.
$571 / 3$ Holyoke. oke........ Hall \& Manning King's 3 cord.

\section*{$25 \left\lvert\, \begin{aligned} & \text { Merrick. } \\ & \text { Stafiord }\end{aligned}\right.$} |  | Stafiord...... |
| :---: | :--- |
|  | Willim'ntic 6 c d |

Domentic Ginghame.
oi. $\left\{\begin{array}{l}\text { Miami... }\end{array}\right.$ do heary
Hamilcon.....10

Lew'n AA. | Hamilcon....... |  |
| :--- | :--- |
| .. | Lew'n AA.Chev. |
| . | do A.... |
| . | Massabesic..... |

$\because 9$
10
111
-11
$\ldots$
$\cdots$
$\cdots$


The importations of dry goods at this port for the week ending Jan. 2, 1879, and for the corresponding weeks of 1878 and 1877, have been as follows :



The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port for the year 1878 and for the year 1877 .
[The quantity is given in pacsages when not otherwise specified.]

|  | $\begin{aligned} & \text { Year } \\ & 1878 . \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \hline 15: 7 . \end{aligned}$ |  | $\begin{aligned} & \text { Year } \\ & 18 i 8 . \end{aligned}$ | Year $18 \% 7$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glass and |  |  | Is, \&c |  |  |
| China.. |  |  | Catlery......... | 002 | , |
| Earthenwa | 37, 990 | 40,407 | Lead, | ${ }_{7}^{625}$ | 118 |
| Glass.. | ${ }^{222,095}$ | 322,745 | Spelte | 1,069,3,3 | 972.752 |
| Glase plat |  | $\underset{\substack{36,840}}{ }$ | Tiu, bozes | 41,394 |  |
| Batlons.. | , | 6,549 | Tinslabs, ibs | 10,982,162 | 1, $1,349,385$ |
| Cscoa bage | 131.84, | - ${ }^{83} 81,538$ | Paper stock....... | 131,948 | 153,705 |
| Coffee, bag | 1,813,703 | 1,803,825 | bbls,.. |  |  |
| Drage, dic | 4,973 | 5,413 | Sugar, bxe \& ${ }^{\text {abage. }}$ | 2,366,60\% | 2,846,638 |
| Bart, Pera | 45 |  | Toba | 1,051,460 |  |
| Blea. |  | 27,74 | Waste | 69, $2 \times 5$ | 67,67? |
| Cochineal | 3,918 | 4,4t5 | Wines, | dst | 91 |
| Gream T | 16,226 | 65,265 | Champagne,bite. | 102,813 | 192 |
| Gum, Ar | 3,672 | 5,572 | Wool baie | 131,433 |  |
| Indi | 5,58 | 5,872 | Articles re | ¿3,176 | 45,81 |
| Madd | 6,020 | 6,495, | value- |  |  |
| Oil, Olin | 36,720 | 41.154 | Cigars. | 1,588.8:2 | 1,353,495 |
| 8 Oda, bi-c | ${ }_{21,4,42}^{1,06}$ | 25,587 | Cancs F . ${ }^{\text {anood }}$ | ${ }_{1} 61.948$ | 63.766 |
| Soda, sal | 66.580 | 65,38, | Fish........ | 1,178,351 | 1 |
| oda asb |  | 65,599 | F=alits, | 655,263 | 576,922 |
| Flax | $3,=08$ | 5,165 | Lemons | 1.368,54] |  |
| Gannj | ${ }^{7}$ | 6,718 | Oranges. | 1.464,115 | 1,37\%,294 |
| Hair. |  |  | Na | 1003,688 |  |
| Hemp, bs | 164,047 | i49,2, 2 . | Hides. undressed.. | 1, $10.419,782$ | ${ }_{12,4 \times 3,885}^{1,31,132}$ |
| Bristle |  |  | Rice | 289,310 | 302,283 |
| Hides | 5,01\% | 6,333 | Cassia |  |  |
|  |  | 63,104 | Ginger. | 61,620 | 113, 1382 |
| Sewelry, | 1,66 |  | Pepper | 355,124 |  |
| Jewel |  |  | Woods- | 2:2,4i3 | 419,354 |
| Lineeed |  |  | Cor |  |  |
| Molaeses... | 215,468 |  | Fastic.: | 45.505 | ${ }_{82,909}$ |
|  |  |  | Mahogany ........ | $664.728$ $112,183$ | $\begin{gathered} 58.585 \\ 58.446 \end{gathered}$ |

The following ate provisions.
Boston, Baltimore, Phile exports of provisions from New York, Orleans, for the week

| To- | Pork. | Beef. bbls. \& tcs. | $\begin{aligned} & \text { Lard, } \\ & \text { lbs. } \end{aligned}$ | $\begin{gathered} \text { Bacon, } \\ \text { lbs, } \end{gathered}$ | Cheese, lbs. | $\begin{gathered} \text { Tallow, } \\ \text { lbe. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpo | 1,680 | 532 | 2,046,800 | 10,511,772 |  |  |
| Glaskow | 1,903 | 82, | 8,250 | 324, +2i | 721.860 | 49,600 |
| Brcmen | 20 | 70 | 1,216.600 | ${ }^{1,4388,720}$ | 172,216 | 122,500 |
| Aambur | 44 | 20 | 857,000 | 567,200 | 120 | 292,00 |
| Havre | . | . | 781, 600 | 450,300 |  | 7,9\%20 |
| Marseil | 40 | 60 | 959,800 | 1.049.625 |  | 81,920 |
| Continentai | 20 | 75 | 195, | 401,120 |  |  |
| \%outh and C | ${ }^{184}$ | 5 | 294.087 | 57,230 | 6,828 | 15.511 |
| Brit. ane $\mathbf{N}$ | 1,519 | ${ }_{1,028}^{215}$ | 550,456 | 226,18* | 24,414 | 22,636 |
| Genom. | 27 | 25 | 47,101 | 2,86i | 25,263 |  |
| Total |  |  | - | . |  | 281,400 |
| Previous week..... | 9,623 | 3, ${ }^{8,2686}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 8,005,259 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} 15,849,01: \\ 20,005,55 \end{array}\right\|$ | $\begin{aligned} & 1,406,462 \\ & 1,767,838 \end{aligned}$ | $\begin{aligned} & 1,910,727 \\ & 8,278,6 E 5 \end{aligned}$ |

Receipte of Leading Articles of Domentie Produce.
The following taole, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New Yoriz for the week ending
with Tuesday last (corresponding with the week for exports), and with Tuesday last (corresponding with the week for expo
also the receipts for the year 1878 and for the year 1877.

|  | Week ending Dec. 31. | $\begin{aligned} & \text { Year } \\ & 1878 . \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & 18 i 7 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Ashes............................bbls. | ¢ <br> 1,45 | 86,738 | ${ }_{88,759}^{6,677}$ |
| Flour, wheat............... bbls. |  |  |  |
| Corn meal.....................bbbls. | ${ }^{7} \mathbf{7}, 2151$ | $4,629,286$ 199,229 | 3,608,788 |
| Wheat......................bush. ${ }_{\text {bug }}$ | 390,200 | 62,927,693 | 24,691,237 |
| Corn.........................inush. | 89,400 | 4,268.269 | 1,960.607 |
|  | S1,2015 <br> 189 | $33,113,272$ $14,799.595$ | $34,626,108$ <br> 12,179 |
| Peas . ............... ...bush ${ }^{\text {bush }}$ | 32,446 | 6,8¢8,0¢8 | 8,793.230 |
| Cotton.........................bales. | 80,308 | 705,422 958,488 | 666,419 |
| Cotton seed oil................bbls. | 1,522 | 40,8i0 | 823,219 |
|  | ${ }^{1993}$ | 290,458 |  |
| Hides.......................... ${ }^{\text {adgs }}$ | 10.135 | 196,078 | 154,800 |
| Hides........................ . bales. | 1,254 | 18, 51068 | 212,965 |
| Heps. .....................b. bales. | 1,922 | 88,384 | 122,668 |
| Lead............................. $\mathrm{plides}_{\text {pligs }}$ |  | 4,428.055 | 4,517,400 |
|  | 13,256 | 324.378 |  |
| Molas8es.......... ....... .. bbls. | 2,922 | 174,369 | 107,026 |
| Turpentine, crude.... ..... bbls |  |  |  |
| Turpentine, spirits.......... bhls. | ${ }_{7}^{80}$ | 7 ${ }_{7}^{2,353}$ | 3,671 |
|  | 7,357 | 387,186 | - 780,185 |
| Parch...................... bble ${ }^{\text {bble }}$ | 525 | 22i,413 | 29,704 |
| Oil cake.........................pipks |  | 3,386 | 5,173 |
| Oil, lard ......................... bbis. | 4,631 | ${ }_{19.036}$ | S60.783 $\mathbf{1 8 , 5 9 1}$ |
| Pil, whale .. ......... ..... galls. |  | 116,08i |  |
| Provisions-......... . . .......bush | 2,280 | 83,240 | 93,286\% |
| Pork... |  |  |  |
| Beef.........................pkgs. | -3,696 | 201,594 | 188,079 |
|  | 29,236 | 1,414,562 | 1,064,740 |
| Chtere........................ pkgg. pkge | 2, 14.539 | 1, $1.288,732$ | 1,269,449 |
|  | 14,937 2,792 | ${ }^{3,169,9 b 3}$ | 2,421,340 |
| Lard . .................tcs. \& bbls. | 16,434 | 771229 | ${ }^{494,807}$ |
| Lard. ${ }_{\text {Loge }}$ dressed.............kegs | 2,4i0 | 48,818 | 42,689 |
| Rice.............................pkg | ${ }^{1}$, | 29,476 | 78,997 |
| Spelter..........................blabs | 1,663 | ${ }_{14.395}$ | 39,229 |
| Stearine. .. ..... ............plgs. | ${ }_{471}$ | 21.321 | 9000 |
| Sugar.................... ${ }^{\text {b bis. }}$ |  | 1.862 |  |
| Tallow.............................phds | E82 | 25,002 | 13,794 |
| Tobncco. ...........bxs. and cases. | 2,120 | 219355 |  |
| Tobacco ................. | 914 | 115,011 | 99,897 |
| Wool .........................b.bales. | 4,216 | 219.445 87,759 | 160,199 |
|  |  | 87,759 | 104,615 |

Exports of Leading Articles of Domentic Produce.
The following table, based upon Custom House returns, shown the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports for the year 1878 and for the year 1877.

|  | Week ending Dec. 21. | Year 1878. | $\begin{aligned} & \text { Year } \\ & 18 \% 7 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Ashes, pots........... . . . . . . bbls. | 30 |  |  |
| Ashes, pearls.................... bbls. | 30 | 1,791 | 1,350 |
| Beeswax........................ Dos. $_{\text {Dreadstufs- }}$ | .... | 164,984 | rer 271 |
| Flour, wheat.... . . . . . . . . . . . bbls. |  |  |  |
| Fluar, rye .................... bbls. | 89,686 $\mathbf{5 0}$ | 2,630,437 | 1,587,106 |
| Cornmeal.................... bhls. | 2,767 | 20, $\begin{array}{r}4,375 \\ \hline 0.788\end{array}$ | 7.993 |
| Wheat... . . . . . . . . . . . . . . bush. | 819,45z |  | 21,355,989 |
| Rye.......................... bnsh. | 25,945 | 55,019,389 $4,084,811$ | $21,355,774$ 2,019 |
| Oats $\ldots . . . . . . . . . . . . . . . . . .$. bnsh. | 1,8:1 | 3,1,53,905 | 2,019,798 |
| Peas. ............................ bush. | $5.71{ }^{\text {c }}$ | 1,518,722 | 2,412,509 |
| Corn..........................bus. bush. | 354,1*5 | $27.40{ }^{4} 00,1 \leqslant 4$ | ${ }^{4818031}$ |
| Candles........ .... .........pkgs. | 80.195 | 27,410, 49.81 | 26,373,9:2 |
| Cotton. . . . . . . . . . . |  | 31,238 | 50,2 |
| Cotton.... . . . . . . . . . . . . . . . bales. | 9,047 | 455,583 | 407,952 |
| Demestics.................... ${ }^{\text {pkgs. }}$ | 815 | 139,764 | 102, 218 |
| Hops.......................... bules $^{\text {He. }}$ | [682 | 61,521 | 51,010 |
| NavilSores-..............b | 1,399 | 51,281 | 69,694 |
| Crade turpentine............ bbls. |  |  |  |
| Spinits turpentine.............bbls |  | $\begin{array}{r}135 \\ \hline 16464\end{array}$ | 200* |
| Rosin ... ................... .bbls. | 2,724 | 16.964 | 25,703 |
| Tar......................... .bbls. | ${ }^{2} 75$ | 239,723 | $\begin{gathered} 232,800 \\ 10,879 \end{gathered}$ |
|  |  | 3,646 | 45,481. |
| Oils- | -23,399 | 3,153,607 | 1,316,945. |
| Whale, |  |  |  |
| Sperm........ ...............gais. | $\cdots$ | 417.7938 | 109,994 |
| Lard....... ......... ... .....gals. | 21, 612 | 1,260,991 | 402,088 |
|  | ${ }^{85 \%}$ | 10,983 | 12,762 |
| Pr,vieions- | 8,882,725 | 205,098,522 | 231,127,895 |
| Pork......... . . . . . . . . . . . . $\mathrm{b}^{\text {bbls }}$ | 3,900 |  |  |
| Beef.... ........ ............ bbls. | 238 | 246,184 | 186,785 |
| Cutmeats...................tierces. | 887 | 39,168 | 40,168 <br> 8.079 |
| Bntter........................... . .0s. | 11,902.424 | 478,199,518 | 261,749,687 |
|  | 1,1038586 | 23,590,408 | 19,658.176 |
| Lard.......................................... | $1,103,353$ $3,165,870$ | 134,007,282 | 107,094,189 |
| Rice. . . . . . . . . . . . . . . . . . . . . . . |  | 259,123,481 | 188,657, ${ }^{\text {, }}$, 1 |
| Tallow.................................. | 1,071,895 | 78,050,790 | -25,170 |
| 1 obacco, leaf...................... ${ }^{\text {a }}$. | 1,012,895 | 78,000,790 | 67,496,535 |
| Tobacco..........bales and cases. | 199 | 118,769 88,179 | 95,00\% |
| Whalchene............. ........ ${ }^{\text {Ib }}$ | 81.821 | 7,510,842 | 3,562,00 |
| N-ancres | 637 | 115,148 | 84,49 |

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