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We have added to our issue to day twenty pages, in order that our readers may have for reference the reports of the Secretary of the Treasury and the Comptroller of the Currency.

## THE FINANCIAL SITUATION.

The leading feature of the week has been the meeting of Congress, the election of a Speaker in the House of - Representatives, and the publication of the President's message with the accompanying documents. None of these events have, however, had any perceptible influence on business, and yet the election of Speaker (affording the first evidence of devotion to principle either party has displayed for some time) excited more than usual interest. The belief is that the policy of the House under the new direction will tend towards freer trade with other nations, though radical changes in the tariff are not anticipated. One thing seems assured if the later reports from Washington prove correct, and that is that the more conservative and better elements are to direct the councils of the dominant party in that branch of the public service. With Mr. Hewitt and Mr. Morrison as chief advisers, our great industrial interests are not likely to suffer.

Still another very encouraging indication this week has been the position Mr. Kelley has openly taken on the most important of all subjects-the silver question. He has changed his views, and not only frankly avows it, but announces his purpose of introducing and advocating a bill to limit the coinage of silver to a nominal sum. Knowing Mr. Kelley's persistency and energy, we are inclined to hope for great results from his action. He places his opposition to continuing the coinage on the ground (so frequently urged by us when the Bland bill was under discussion, and since then) that bi-metalism can only be secured thruugh such a change of attitude on the part of the United States. So long as we absorb by coinage twenty-five millions of the silver production each. year, England can afford to be indifferent to the question, because our action keeps that amount of bullion off the silver market, and not only helps sustain the India exchange, but helps to give a steady basis for England's trade with all silver-currency countries. With our total production offered for sale, such a disturbance will be introduced into the manufacturing circles of Great Britain as will force the question upon the attention of that Government.

Mr. Kelley might also have added that our rapidly increasing pile of dollars is further encouraging European non-action in the matter of bimetalism, because it is everywhere acknowledged there, that if the process is much longer continued it can only end in our falling into the line of silver nations, and in making us disgorge vur gold and become a permanent absorbent of more than all our silver production. This is the explanation for the growing indifference ail nations in Europe have of late shown to any action on this question. Even French ardor has cooled, under the belief that out of our folly she will soon secure a dumping.ground for her silver. In the meantime, a vague fear that such a result is impending is paralyzing all our industries, the proverbial timidity of capital manifesting itself in an entire absence of enterprise, while our savings banks and trust companies are full of deposits, and money in abundance is being offered at almost nominal rates for temporary investment.

Thus the meeting of Congress, which usually is a source of apprehension, has up to this time exerted a soothing rather than a disturbing influence. The truth is, as we remarked last week, business is so quiet now and prices so low that there is less room or opportunity than there generally is for any adverse effect on our industries through legislation, while there are several matters very greatly needing relief through Congressional action. Among the latter are this silver menace, the revision of the tariff and revenue laws, and the danger to the national bank currency. It is a very hopeful sign, there-
fore, that both parties at the opening of the session are giving evidence of a desire to meet the situation by positive legislation, rather than passing the time as was the case four years ago, in trying to do nothing.
A question of wide import (affecting not only individuals, but in some degree the exchange market), has arisen lately with regard to the liability of a transportation company for the bills of lading its agents issue. In our cotton report we have given some space to this subject, and only last week had the satisfaction of announcing the settlement (after six months' delay) by the Bilue Line Transportation Company of a claim on it for non delivery of 294 bales of cotton, for which a bill of lading had been issued, duly signed by its Mempheagent, and advances made uponit. A new case, we regret to say, has arisen this week, of much greater importance because the amount involved, as well as the number of parties interested, is very much larger. In this instance the bills of lading are signed by the Texas \& Pacific Railroad Company's duly authorized agent at Sherman, Texas, and the agent is said to have absconded and the cotton has not been shipped. Of course, therefore, the parties who have made the advances on the bills have applied to the railroad to be reimbursed, and until the claim is allowed and paid, there can be little confidence in such documents.
This is likely to become a very serious and disturbing question if not speedily settled by the acknowledgment by the transportation companies of their liability on all bills of lading signed by their agents in due course of business. As we understand it, there is doubt whether, at law, such claims against them are valid ; but to repudiate them now would be at variance with long.established custom, and render uncertain and unsafe the credits and advances which bankers are constantly granting on the faith of such documents.
Notwithstanding the discrimination which these incidents naturally induce against bills of lading drawn at interior shipping points, the foreign exchange market has continued dull and declining this week. Bankers in general antici: pated more firmness at this time, looking for an inquiry of the magnitude customary towards the close of the year to remit for interest and dividends. It would seem now that they have overestimated the requirements for that purpose, not having made sufficient allowance for securities returned during the last year or two. Not only United States bonds, as was shown last week, but dividend stocks have been sent home, and Europe is supposed now to be com. paratively bare of American securities. Then, arain, our importers have been buying very cautiously, and the indebtedness of this class is comparatively small. Furthermore, the trade figures for October, which we print this week, show an increased merchandise balance of about 12 millions in our favor compared with September, largely due to augmented exports of staples. These facts will in great part account for the supply of bills upon the market, which have met even the extraordinary demand at times arising during the past two months. It is also suggested that some of the cotton bills which were rejected a few weeks ago, about the time of the Ranger failure in Liverpool, and withheld until investigation could be made, are now coming on the market, thus increasing the supply. The offerings of bills are said to have been augmented within a day or two by the sale of some important amounts of drafts made against securities. The indications now point to a further reduction in the rates. It is claimed by some bankers that there must be a decline of fully one cent per pound before gold can be imported at a profit, but unless the tone of the market should materially change it is oe-
lieved that bankers will venture to order out gold from London even before the rates seem to justify the movement. Therefore it will not be surprising if the announcement of a renewal of gold imports is made within a few days. The outflow of securities above referred to is an important feature this week. It shows that Euro pean capitalists are again ready to take at a fair price the best of our railroad properties. Money is so cheap in Lon. don and there is such an abundance of idle capital not only there but on the Continent, that it is not strange to find some of it seeking employment here. Indeed the absence of such a demand has been the marvel of the past year.

The stock market has been variable this week. The depressing influences were the report, subsequently denied, that the managers of the New York Central contemplated an issue of 20 millions bonds for equipment purposes ; the rumor that the Oregon \& Trans-Continental Company would pass its dividend; the introduction of a bill in the Senate declaring forfeited certain lands of the Northern Pacific road located in Washington Territory west of Walla Walla junction; the reports current of breaks in the various railroad pools, more especially those west of Chi. cago. All these influences were made the most of, and at times had more or less effect on prices. But an incident occurred on Wednesday which shows that the speculators for a decline are at least somewhat timid. A report was circulated that the Chinese Admiral commanding the forces defending Tonquin had issued a proc. lamation declaring war with France imminent. This report was supplemented by a statement, which appears to have had no foundation, that warlike preparations had been made in the English dock-yards. These reports served (no one knows why) to give a sudden upward turn to the market for about half an hour, after which the denial of the story about the activity in England encour. aged the bears to resume the selling movement. The following shows relative prices of leading securities in London and New York at the opening each day.

|  | Dec. 3. |  | Dec. 4. |  | Dec. 5. |  | Dec. ${ }^{\text {b }}$ |  | Dec. 7. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | N.Y. prices. | Lond'n prices. | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lond'n prices.* | N.Y. prices. | Lond'n prices.* | $N . Y$ prices. | Lond'n prices.* | N.Y. prices |
| U.8.48, | 122.95 | 123 | 122.95 | 123 | 122.70 | 1231/8 | 122 70 | 1233/8 | i23.c8 | 123/3 |
| 0.S.43/28. | 113.98 | 114 | 113.98 | 114 | 11385 | 114 | $113 \% 3$ | 114 | 11373 | 114 |
| Erie..... | $31 \cdot 46$ | 3136 | 30\%3 | 301/2 | $30 \cdot 21$ | 301/4 | $30 \cdot 21$ | 301/8 | '30.33 | 30\% |
| 2d con. | 94.75 | 9434 | 65.49 | 9434 | 95.54 | 9434 | 95.54 | 941/2 | $95 \cdot 54$ | 941/8 |
| III. Cent. | $134 \cdot 13$ | i34 | $134 \cdot 13$ | 1831/2 | 133.61 | 133㑑 | 133.86 | 1:3318 | 139.86 | 1391/4 |
| N. Y. C. | 118\%0 | 1181/2 | 118.09 | 117 | 116.76 | 1161/9. | 116.52 | 11636 | $117 \cdot 00$ | 1165 |
| Reading | $26 \cdot 84+$ | 531/2 | $26.84+$ | 5314 | 26.87 | 5234 | $26 \cdot 97+$ | 5338 | 27.52+ | $513 / 1$ |
| Ont.W'n | 21.25 | 21 | 21-25 | 2034 | 21.21 | 2038 | 21.21 | 201/3 | 21-21 | $20 \%$ |
| St. Paul. | 9987 | 993\% | 98.60 | 981/4 | 97.72 | 9738 | 97.72 | 981/4 | $88 \cdot 21$ | 9734 |
| Can.Pac. | 59.53 | 593/6 | 58.32 | 581/4 | 5735 | 571/8 | 5747 | 5714 | $57 \leq 7$ | 57\% |
| E ich'ge. cables. | 4.86 |  | 4.813 |  | 4:85 |  | $4 \cdot 85$ |  | $4: 85$ |  |

* Expressed in their New York equivalent.
$\dagger$ Reading on basis of $\$ 50$, par value.
With the exception of a slight and unimportant flurry in money on Monday, the market has been without feature. Advices from the interior report a demand upon the Western centres for funds for pork-packing and for the movement of grain and cotton; therefore an outflow of funds from this centre is natural. The past week's oufflow was very heavy, as shown by our table below, but was mainly to the South. At Chicago preparations are being made for the storage of grain on the lake propellers which will be embargoed by ice during the winter, and as the capacity of these vessels is about $3,500,000$ bushels, room to that extent will be made in the elevators, and if the grain comes in freely it will have to be carried, thus giving employment to about all the money that can be supplied by the Chicago banks. Any urgency in the demand from whatever cause will result in a movement from this centre. The following statement, made up from returns collecied by us, exhibits
the week's receipts and shipments of currency and gold by the New York banks.

| Week Enaing Dec. 7, 1883. | Received by N.Y. Banks. | Shipped by N.Y.Banks. | Net Interior Novement. |
| :---: | :---: | :---: | :---: |
| Currency | 2:166,000 | **2,829,000 | Loss \$1,863,000 |
| Gold. | 14,060 | ........ | Gain. 14,000 |
| Total gold and legal tenders..... | 8980,000 | *2,829,000 | Loss. $11,949,000$ |

* $\$ 2,530,000$ of this was transferred in the shape of silver certificates by a deposit of gold iv the Sub-Treasury.
The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 1,500,000$ through the oper. ations of the Sub-Treasury. Adding that item therefore to the above we have the following, which should indicate the total loss to the N. Y. Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week Ending Dec. 7, 1883. | Into Banks. | Out of Banks | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above Sub-Treasury operations, net ...... | $\begin{array}{r} \quad 980,000 \\ \therefore, 500,000 \end{array}$ | \$2,929,000 | Loss. $\$ 1,949,000$ <br> Gain. 1,500,0,50 |
| Total gold and legal tenders.. | 12,450,000 | \$2,929,000 | Loss. ${ }^{\text {¢ }}$ 499,000 |

The market for government bonds has not been solely influenced by the demand for more or less permanent investment, for in addition to the rise in the long date issues we have had an advance in the 3 per cents, indicat. ing that there is some degree of confidence felt that this class of bonds will not be greatly disturbed by calls, if, as now seems probable, a reasonable reduction in the revenue can be made by Congress.
The Bank of England return shows a loss of $£ 152,000$ bullion for the week. The cables report the withdrawal of $£ 75,000$ on balance, therefore $£ \tau \tau, 000$ probably came from the interior. The Bank of France reports a gain of $4,425,000$ francs gold and a loss of $1.525,000$ francs silver, and the Bank of Germany since our last shows an increase of $18,160,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponiding date last year.

|  | Dec. 6, 1883. |  | Dec. 7, 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | $\pm$ | $\pm$ | 2 | $\pm$ |
| Bank of England........ | 21,918,197 |  | 20,879,270 |  |
| Bank of France.... | 38,603,405 | 40,274,656 | 38,720,542 | 43,794,852 |
| Bank of Germany | 7,305,750 | 21,917,250 | 6,480,000 | 20,640,060 |
| Total this week......... | 67,857,352 | 62,191,906 | 68,479,812 | 64,434,552 |
| Total previous week.... | 677.605,641 | 61,571,409 | 66,102,575 | 64,549 996 |

The Assay Office paid through the Sub-Treasury $\$ 201,729$ for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} \text { U. S. } \\ \text { Notes. } \end{gathered}$ | Gold Certif. | Silver Cer- <br> tificales. |
| Nov: $30 .$. | \$320,229 60 | \$3,000 | \$20,000 | \$236,000 | \$56,000 |
| Dec. 1... | 338,823 33 | 14,000 | 12.000 | 236,000 | 75,000 |
| " 3... | 45-4,803 66 | 9,000 | 33,000 | 335,000 | 78,000 |
| ". 4... | 414,96121 | 7,000 | 15.000 | 301,000 | 91,000 |
| " 5... | 492,387 55 | :1,000 | 32.000 | 355.000 | 64.000 |
| " 6... | 490,663 98 | 16,000 | 18.000 | 376,000 | 79,000 |
| Total... | \$2,510,569 58 | \$66.000 | \$130,000 | 1,369,000 | \$ 443.000 |

## RELIEF FOR OUR BANK-NOTE CURRENCY.

Probably no part of the interesting report Mr. Knox has prepared for Congress will be read more closely than the pages he devotes to the bank-note currency, which our large surplus revenue and debt redemptions are threatening with speedy extinction. If the public good were alone consulted by our legislators, and politics and
party policy were not mixed up with the settlement of economic questions, there would be no difference of opinion, at least on the one point of continuing this currency. The manner of doing it is a proper subject for discussion ; but the notes themselves have proved and are to day such an economical, safe and convenient instrument, and furnish such a contrast with the heterogeneous State issues the place of which they occupy, that in the absence of a better system proposed, the wisdom of their contin. uance seems beyond controversy.

This is the more evident when we remember that currency privileges are the only attraction which the national banking system has for a long time offered to any association desiring to continue the business of banking. Mr. St. John, President of the Mercantile Bank, in his paper read before the late Louisville Convention, and since then revised and published in the Bankers' Magazine for December, enlarges upon that point. And it is important that this feature of the question be understood, to wit, that the issue which is now presented to Congress involves not solely whether it shall permit a change in or prevent a sudden contraction of the currency-both of them very important points-but also whether a continu. ance of our national banking system is desirable. Many thought once that any connection between banks and the general government was cbjectionable, who are now firm friends of the present system, for they have seen how W $l l l$ it has worked, with how little loss to the community, and in a word how perfect a machine for facilitating commercial transactions it is. Since, therefore, we must have banks of some kind, as the interchange of commod. ities is impossible ${ }^{3}$ without them, it is evident that not only the public welfare but the popular vote would be largely in favor of the continuance of the present organizations, until a better plan is proposed. To remand the country to the old State organizations would be about as obstructive to commerce as converting our steam railways into corduroy roads.

We might stop here to prove what we have in the above remarks assumed, that in the present emergency if the national bank currency is left without relief it would not only work the contraction feared, but also break up the entire system of banks. It is not necessary, however, to enter at any length upon those matters. The former we have often discussed, and furthermore Mr. Knox has clearly demonstrated it in his report. The latter is evident to any one who knows why our city banks have not long since, under the multiplying restrictions of the law, left the national system; for those who may not know the reason it is well enough to say that their failure to leave has arisen from the provision of the statute which requires the reserves of the country banks, if counted as such, to be kept in a national institution. Let the out-of town organizations once become convinced that there is no money made out of their circulation and they will quickly get out from under the surveillance of the national law, and the banks in the reserve cities will speedily follow.
But notwithstanding our earnest desire to see the na. tional system of banks continued, we are not at present prepared to advocate that a special government debt be provided for currency purposes. There seem to us to be very serious objections to any such plan. Besides, just now it appears as if the discussion of that question only embarrassed the subject with an unnecessary issue. It is safe to assume that Congress will not at this session entertain such a proposition or perfect a permanent cure for the evils we have referred to. It will require more time and less partisanship than a session just preceding a

Presidential election permits, to evolve a currency system which shall be permanent in this country. We think it unwise therefore to attempt what seems at least for the time impracticable.

Furthermore, there is a relief which is within the power of Congress to grant, and which under pressure of the necessity for some action it does not seem improbable to anticipate a favorable reception for in both houses. We refer to a remission of the tax on circulation, which the large surplus revenue makes doubly desirable, and to an enlargement of the limit of the note issues, which is now only 90 per cent of the par value of the bonds deposited, a very unnecessary restriction. Mr. Knox has presented these points so clearly that in dwelling upon them now we could do little but repeat what he has so well said. These remedies would relieve the present pressure and give time to elaborate a more permanent cure.

## CONTINUED IMPROVEMENT IN OUR FOREIGN TRADE.

The October trade statement issued this week by the Bureau of Statistics does not disappoint the expectations entertained with regard to it. It makes a very satisfac. tory exhibit. The excess of merchandise exports over imports reaches $\$ 15,081,586$, which is 5 millions more than in October, 1882, and 6 millions more than in October, 1881. It is, however, less than one-half the total of either of the two years preceding -1879 and 1880. But it should be remembered that in those two years there was a rare combination of favorable circumstances-an era of large exports coincident with small importswhich operated to produce an unusually heavy balance in our favor. That the present balance fails to equal that of either 1879 or 1880 is, therefore, not so significant as the fact that the balance was larger than in 1881 and 1882. The October statement, moreover, is the best monthly exhibit we have had since March last, and gives promise of an even better exhibit for the month of November, just passed. In the following table we show the foreign trade movement for two years from each leading port.
exports and imports of merchandise at U. s. ports.

| Exports (Domestic and Forcign.) | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Oclober. | Since Jan.1. | October. | Since Jan.1. |
| New York. | $29,594,1 \in 3$ | 294,117,466 | 28,177,847 |  |
| New Orlean | 29,5950,237 | -94,117,166 | $28,177,847$ $8,239,093$ | 1,538,729 |
| Baltimore | 3,792,306 | 43,610,747 | 4,241,6-6 | 35,117,987 |
| Boston, \&c | 5,199,502 | 54,537,937 | 4,508,357 | 47,034,467 |
| Phan Francise | $2,754,255$ $4,123,505$ | 31,972,621 | 2,407,304 | 2×,124.219 |
| All other ports | 19,475, 01 | 117,281,285 | 4,591,068 $19,382,678$ | $40,700,229$ $\mathbf{0 7 , 9 7 9 , 0 2 2}$ |
| Total | 72,589,769 | 639,532,997 | 71,547,973 | 594,046,400 |
| Imports. <br> New <br> York..... | 40,024,951 | 397,216,886 | 41,256,437 |  |
| New Orleans. | 587, 531 | 6,696,918 | 1621,502 | -8,878,198 |
| Baltimore | 5,782,102 | 10,570,301 | 953.657 | 12,087,392 |
| Boston, de Philadelph | $5,424,364$ $2,195,382$ | $\stackrel{62,607,870}{27,9635}$ | 5,157,807 | 64,065,724 |
| Shan Francise | 2,195,382 | $27,963.531$ $34,320,043$ | $2,530,841$ $4,373.515$ | $33,3=0,800$ |
| All other port | 5,527,746 | 37,593,016 | 6,545,023 | 46,101,416 |
| Total. | 57,508,183 | 576.373 .568 | 61,4:38,782 | 638.159.476 |

The total of the imports, it will here be seen, falls about four millions below the total for October, 1882, which bears out our remark that the movement this year could scarcely be expected to keep up to the extraordinary totals of a year ago. Nevertheless, it must be admitted that in view of the depression existing in all branches of trade and industry, the movement continues surprisingly large. It is not only large as compared with the month preceding, Neptember, when it was much smaller than usual -namely, 51 millions-but is large in itself. Imports of $57 \frac{1}{2}$ millions monthly give us an aggregate of nearly 700 millions for the year, which is close up to the highest totals ever reached in any fiscal year. The goods, too,
appear to be finding their way to market, for the total merchandise remaining in bond on October 31 was only $\$ 26,757,781$, against $\$ 30,166,083$ September $30, \$ 35,445$, 589 August 31, $\$ 39,987,305$ July 31, and $\$ 48,546,473$ June 30, and against $\$ 28,078,565$ October 31 in 1882. Of course, the stock of goods always runs down at this season of the year, but the fact that the total is now smaller than at the corresponding time in 1882 is not without significance, for if consumption of foreign goods were not fairly active, in spite of the business depression, the fact would soon become evident by increased stocks of goods in the warehouses. This feature is worthy of note, too, because taken in connection with the fact that in November last year the imports were not so heavy as they had been-reaching a trifle over 55 millions-it would seem to indicate that there is very little reason to expect for November this year a falling off in the movement such as has marked the months preceding. It is satisfactory to observe, however, that though the merchan. dise movement of imports has continued quite free, the flow of gold this way has not been checked, but on the contrary reached larger proportions than for a long time past. The influx in October was $\$ 4,261,430$, which exceeds in amount any previous monthly total for two years past-namely, since October, 1881.

As to our merchandise exports, the total for October this year is about a million above that for October, 1882, and the increase comes wholly from provisions. Last year the shipments of provisions were unusually small, so that even with a moderate movement this year, the total could not fail to go above that then recorded ; so it is not surprising to note that the October aggregate of $\$ 8,328,797$ compares with only $\$ 4,662,626$ in 1882, or a gain of over $\$ 3,660,000$. The breadstuffs exports, too, were then no longer so large as they had been, as we have before shown, and consequently we find that for October we run only about $\$ 700 ; 000$ behind the figures of 1882. It remains true, however, this year as it was, last year, that the favorable balance recorded on the side of the exports is due in a great degree to our very heavy shipments of cotton. In October, 188., we sent out no less than 516,310 bales of this staple (the demand having been stimulated by the running down of stocks through the previous year's short yield), against only 387,321 bales so sent out in October, 1881. This year, though stocks with the mills were apparently ample, we shipped $478,05.4$ bales, or only 38,000 bales less than in 1882, and this, witn the contraction in the volume of the imports, made it possible to raise the total excess of merchandise exports from $\$ 10,109,191$ to $\$ 15,081,586$. The price of cotton at the close of the month was not materially different from what it was in October, 1882, but in the early part of the month there was a difference against this year of about three quarters of a cent. So, in addition to the friling off of 38,000 bales in quantity, values also suffered some decline from the lower price prevailing, thus offsetting in great part the gain made on provisions. The following table shows the breadstuffs and provisions exports from each leading port.
exports of breadstuffs ind provisions from leading ports.

| Breadstufs. | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | October: | Since Jan.1. | October. | Since Jan.1. |
| New York | $\underset{5,294,613}{\text { ¢ }}$ | 56,796,064 | $5,693,212$ | 1 |
| New Orlcans | 735,408 | 7,739, |  | 5,981,340 |
| Batimor | 1,661,850 | 23,993.880 | 1,616,861 | 20,4:6,228 |
| Philadelphia | 1,826,091 | 13,105,226 | 1,063, ${ }^{\text {a }}$, 126 | 7,918,036 |
| Sam Francisco | 3,043,485 | 23,228,951 | 3,419,979 | 29,071,463 |
| Other ports.. | 1,540,856 | 10,594,17i | 1,662,650 | 14,124,736 |
| Total... | 14,651,530 | 145,08\%,034 | 15,362.682 | 150,300,531 |


| Provisions, de. | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Cctober. | Since Jan.1. | October. | Since Jan.1. |
|  | 954,573 | 6.1,869,239 |  |  |
| New Yew Orleans. | 14,191 | 61,869,979 | 8,215 | 61,803 |
| Baltimore.... | 54,934 | 1,315,131 | 31,252 | 641,051 |
| Boston | 848,461 | 13,554,340 | $75 \mathrm{~T}, 070$ | 12,567,369 |
| Philadelphia. | 547,188 | 7,232.359 | 137,870 | 6,273,188 |
| Other ports.. | 31,909 877,538 | 3 $7,034,338$ | 42,610 331,077 | a $4,101,548$ |
| Total.......... | 8,328,797 | 94,449,710 | 4,662,626 | 78.038,595 |

In the individual items of the breadstuffs exports, the features are, as heretofore, a large falling off in wheat and a very decided gain in corn. Flour, however, this time does not follow in the wake of wheat, but shows quite an increase over a year ago. It is well to call attention once again to the fact that an increasing proportion of our wheat is going out in the form of flour. Thus, while the shipments of wheat for the 10 months of 1883 to October 31 exhibit a decrease of 34 million bushels as compared with the same period of 188\%, the shipments of flour record an increase of over a million and a half barrels. Below are the figures in detail.
exports of breadstuffs in october and since jangary 1.

| October. | Quantily. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | 1883. | 1882. |
| Barley ........bush. | 43,298 | 19,80: | \$5,398 | ${ }_{13,509}$ |
| Corn.......... bush. | 4,845,371 | $1,005,775$ 20,443 | 2,884,921 | 766,815 |
| Oats ...........bush. | 48,333 | 32,126 | 19.444 | 16,508 |
| Rye .............bush. | 477,107 | 135,360 | 326,370 | 112,544 |
| Wheat ........bush. | 6,587,728 | 10,043,247 | 6,927,229 | 10,608,833 |
| Wheat-1tour ... blis. | 771,286 | 639,848 | 4,392,189 | 3,762,264 |
| Total. |  |  | 14,651,530 | 15,362,682 |
| Siance Jan. 1. Barley.........1ush. | 321,563 | 231,403 | 207,030 |  |
| Corn . . . . . . . . bush. | 55,019,307 | 12,423.751 | 35,454,2i4 | 9,419,417 |
| Corn-meal..... blls. | $\bigcirc 30,103$ | ${ }^{195.586}$ | 765,382 | 7.48,3:1 |
| Oats...........bush. | 395,694 | 240,612 |  | 140,653 |
| Rye..........bush. | 3,691,733 | ${ }_{0}^{1,01-6,676}$ | \% $\begin{array}{r}2,617,82.3 \\ 64,43.4,292\end{array}$ | 105,107,132 |
| Wheat-flour .... bubls. | 57,500,689 | 91,519,542 | $4{ }^{61,427,480}$ | 103, 529.802 |
| Total............ |  |  | 145,022,034\| | 1.50,300,591 |

The provisions figures exhibit a gain in every item for October, except lard, and in this latter the great difference between prices this year and last is shown in the fact that while the quantity shipped has diminished only about $140,000 \mathrm{lbs}$., values have diminished over half a million dollars. The following is our usual table.
exports mof provisions, de., in ootuber and since jancary 1.

| Oclober. | Pounds. |  | Velue. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 188:. | 1883. | 1882. |
| Beef, fresh and salted. | 15.859,157 |  |  |  |
| Bacon and hans | 30,895,124 | 7,189,058 | 3,139,552 | 96, 296 |
| Lard.............. | 13,714,664 | 13,856,356 | 1,228,373 | 1,729,3.4.3 |
| Pork | 8,285,165 | - 3,230,692 | 53s,60. | 376,86i0 |
| Tallow | 6,118,902 | 2,076,235 | 463,769 | 185,180 |
| Butter | 2,953,018 | - 62-221 | 571,168 | 122,306 |
| Cheese. | 7,506,823 | -5,998,718 | 873.799 | 690,045 |
| Total |  |  | 8,328,797 | 4,662,626 |
| Since Jan. 1. |  |  |  |  |
| Beef, fresh and |  |  |  |  |
| salted.......... | 129,251,735 | 71,3.47,19.4 | 12,437,104 | 6,793.973 |
| Bacon and hams | $333, \because 37,581$ | 27, , 57,33: | $35,872.697$ | 29.691.609 |
| Lard | 223.402,501 | 18.5,153,48i | 23,547,5,59 | 21,978,324 |
| Pork | 56,576,8.5 | 51,076,6:34 | 4,925,108 | 4,836, 454 |
| Tallow | 46,985,215 | 34,092,493 | 3,754,154 | 2,853,005 |
| Butter | 18,907,315 | 6, 3221,433 | 3.397 .837 | 1,258,922 |
| Chees | 99,165,779 | 95,553,57\% | 10,165,251 | 10,591,1טช |
| Total |  |  | 94,449,710 | 78,038,535 |

COTTON CONSUMPTICN AND OVERLAND MOVEMENT TO DECEMBER 1.
Our statements of overland movement, spinners' takings, \&c., we are able to day to bring down to the first of December. These statements cover the first three months of the season, and make a very satisfactory exhibit as compared with the two previous years, the aggregate movement of the crop being now in excess of both years. overland movement to december 1, 1883.
The gross overland during November shows a decrease from that of the same month in the two previous years, the falling of from the figures of 1882 being 31,641 bales, and from the previous year 15,985 bales; for the three
months the total is 329,742 bales, against 348,532 bales in 1882 , and 402,319 bales in the preceding year. But the net shipments for the season to date are in excess of the two previous seasons, the totals for the three months being 261,252 bales in 1883, 244,112 bales in 1882, and 220,910 bales in 1881. The details of the whole amount forwarded overland up to Dec. 1, for the three years, are as follows. overland from september i to december 1.

|  | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: |
| Since September 1, shipped- |  |  |  |
| From St. Louis . | 96,935 | 141,152 | 123,226 |
| Over Illiuois Central | 23,561 | 4,396 | 3,145 |
| Over Cairo \& Vincemes | 55,609 | 43,131 | 67,068 |
| Over the Mississippi River, above St. L. | 36,867 | 49,948 | 39,438 |
| Over Evansville \& Terre Haute *. | 3,531 | 1,516 | 2,232 |
| Over Jeffersonville Mad. © Indianapolis | 6,536 | 12,619 | 40,136 |
| Over Ohio \& Mississippi Branch. | 12,755 | 20,452 | 10,376 |
| Over Louisville Cinciunati \& Lexington | 27,918 | 21,729 | 38,455 |
| Receipts at Cincinuati by Ohio River.. | 6,682 | 5,399 | 16,877 |
| Receipts at Cincinnati by Cin. South'ru | 26,522 | 27,682 | 53,043 |
| Over other routes. | 30,740 | 18,745 | 4,902 |
| Shipped to mills, not included abore. | 1,456 | 1,263 | 3,421 |
| Total | 329,742 | 348,53 | 402,319 |
| Deduct- |  |  |  |
| Receipts overland at N.Y., Boston, \&c. <br> Shipments between (or South from | 46,373 | 91,705 | 120,98 |
| Shipments between (or South from) Western intericr towns | 16,660 | 1,236 | 3,865 |
| Shipments inland (nototherwise deduct. <br> ed from- <br> Galveston |  | 50 |  |
| New Orleans |  | 37 | 1,821 |
| Mobile | 5,218 | 10,530 | 45,313 |
| Savanna |  |  |  |
| Charleston |  |  |  |
| North Carolina ports | 16 | 264 | 1,249 |
| Virgimia | 223 | 593 | 3,492 |
| To | 68,490 | 104,420 | 181,409 |
| Leaviug total net overlandi........ | 261,252 | 244,112 | 220,910 |

"Tills month's movement estimated.
$\dagger$ This total inchudes shipments to Canada by rail, which since Sept. 1, 1883, amount to 6,875 bales.

St. Louis shows a considerable falling off from the figures of previous seasons; in fact, the shipments for the three months this year are below those of the same period for any preceding year in our record. The movement via Cairo, however, makes a directly opposite showing, the Illinois Central in particular exhibiting a very large increase over either 1882 or 1881.
receipts, exports and spinners' takings.
Receipts at the ports, as the weekly statements have indicated, show a falling off during the month, but the figures for the season up to date are still in excess of 1882 and 1881. New Orleans is prominent as exbibiting a largely increased movement, the total net receipts at that port being 156,520 bales in excess of a year ago. Foreign exports fall somewhat behind those of last season, the shipments to great Britain being still much less than during same of months last season. Our usual table of receipts, exports and stocks is given below.

| Movement from Sept. 1, 1883 to Dec. 1, 1883. | $\begin{array}{\|c\|} \text { Receipts } \\ \text { since } \\ \text { Sept.1, } \\ 1883 . \end{array}$ | Receiptssince Sept.1. 1882. | Exports Since sept. 1, 1883, To- |  |  |  | Stocks Dec. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | France. | Continent. | Total. |  |
| Galveston. | 343,599 | 318,560 | 87,283 | 15,901 | 51,0 | 154, | ,695 |
| Indianola, | 6,857 | 10,0 |  |  |  |  | 141 |
| New Orleans | 305,774 | 539,25\% | 170,298 | 114,979 | 115,801 | 401,078 | 324,094 |
| Mobile | 131,645 | 150,63 | 7,712 |  |  | 7,712 | 44,943 |
| Florida | 17,50 | 5,20 | 1,500 |  |  | 1,500 | 3.965 |
| Savan | 417,887 | 428,019 | 47,124 | 6,086 | 97,237 | 150,417 | 105,454 |
| Brunswick, | 6.134 | 3,989 |  |  |  |  |  |
| harleston. | 208,895 | 299,827 | 35 | 12,0 | 69,33 | 117,3 | 78,420 |
| Port Royal, \&o | 5,88 | 5,167 |  |  |  |  | 1,035 |
| Wilmingt | 81,91 | 63,783 |  |  | 2,710 | 27,212 | 17,720 |
| Moreh'd | 7,238 | 4,8:27 |  |  |  |  |  |
| Norfol | 300,508 | 350,634 | 77,216 |  | 9,613 | 86,829 | 53,627 |
| West Poin | 110,072 | 100,172 | 2,222 |  |  | 2,222 |  |
| New York | 10,018 | 22,462 | 131,335 | 15,076 | 43,213 | 189,624 | 193,827 |
| Boston | 28,538 | 46,253 | 17,544 |  | 100 | 17,644 | 4,905 |
| Baltimore | 2,307 | 4,650 | 40,953 | 10 | 24,970 | 66,033 | 23,497 |
| Philadelphi | 5,450 | 18,141 | 24,948 |  | 2,025 | 26,974 | 10,273 |
| Total 1883 ..... | $\overline{2,420,284}$ |  | ,566 | 164,2 | 4: 6,030 | 1,248, $\times 3$ | 957,498 |
| .. |  | 2,401,93 | 800,0:1 | 8, 90 | 4!2,291 | $\overline{1,361,161}$ | 764,838 |
| (tat |  |  | 2, 47 | , |  |  |  |

Total 1881.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has reached a market through the outports and overland, and the Southern consumption since September 1 this year and the two previous years, is as follows.

| Receipts at the ports to Dec. 1.....bales. | $\frac{1883 .}{2,420,234}$ | 1882. | $\frac{1881 .}{2,401,937}$ |
| :--- | :--- | :--- | :--- |
| $2,257,015$ |  |  |  |


 Total to Dec. $1 \ldots \ldots \ldots \ldots \ldots . .$. bales. $\overline{2,768,536} \overline{2,736,049}-2,547,925$
The amount of cotton marketed since September 1 in 1883, is thus seen to be 32,487 bales over 1882 and 220,611 bales more than in 1881. To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following.
Total receipts since Sept. 1, 1883, as above............bales. 2,768,536 Stock on hand commencement of year (Sept. 1, 1883)-

> At Northern ports..................... 135,180
> At Southern ports.................... 96,926 -232,106

At Providence, \&c., Northern interior markets. 5,011- 237,117
Total supply to December, 1883. $\qquad$
Of this supply there has been exported
to foreign ports since Sept., 1883..1,248,839
Less foreign cotton included ......... 1,380-1,247,459
Sent to Canada direct from West
Burnt North and South..........
6,875
3,005,653

Stock on hand end of month (Dec. 1, 1883)-
At Northern ports.... ............bales. 232,502
At Southern ports ....................... 724,996- 957,493
At Providence, \&c., Northern interior markets 11,227-2,235,065
Total takings by spinners since September 1, 1883....... -770,588 Taken by Southern spinners...
Taken by Northern spinners since September 1, 1883........ Taken by Northern spinners same time in 1832 ..

Increase in takings by Northern spiuners this year. . bales. 87,000

60,590
December 1 taken 683,588 bales, an increase over the corres. ponding period of 1882 of 60,590 bales and a decrease from the same period of 1881 of 6,199 bales.

AMOUNT OF CROP NOW IN SIGHT.
In the foregoing we have the number of bales which have already been marketed this year and the two previous seasons. An additional fact of interest is the total of the crop which was in sight on Dec. 1, compared with previous years. We reach that point by adding to the above the stock remaining at that date at the interior towns, less stock held by them at the beginning of the season. In this manner we find the result for three years on Dec. 1 to be as follows.

|  | 1883. | 1852. | 1881. |
| :---: | :---: | :---: | :---: |
| Total marketed, as above ....bales | 2,768.536 | 2,736,049 | 2,247,925 |
| Interior stocks in excess of Sept. 1 | 325,000 | $2 \mathrm{2} 0,000$ | 310,000 |
| Total in sight ...........hales. | 3,093.536 | 2,986,019 | 2,957,925 | 'This indicates that the movement up to this date of the present year is 107,487 bales greater than in 1882 and 235,611 bales more than in 1881.

## weight of bales,

To furnish a more exact measure of the receipts up to December 1, we give below our usual table of the weight of bales. We give for comparison the figures for the same time in the two previous seasons.

|  | Three months ending Det. 1, 1883. |  |  | $\begin{gathered} \text { Same } \\ \text { peri'd in } \end{gathered}$ | Same peri'd in |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of | Weight in | ge | Average | Average |
|  | Bates. |  | Weight. | Weight. | Weight. |
| Texas | 350,456 | 179,790,937 | $513 \cdot 02$ | $520 \cdot 92$ | $50 \div 17$ |
| Louisiana | 695,777 | 329,102,521 | 473.00 | $490 \cdot 60$ | $465 \cdot 00$ |
| Alabama. | 131,345 | 65,032,630 | 494.00 | $500 \cdot 0$ | 495.00 |
| Georgia*. | 441,523 | 208,950,760 | 473.25 | 487.87 | 4i2\%0 |
| South Curoine. | 274,750 | 130,740,324 | 475.80 | 486.66 | $462 \cdot 90$ |
| Virginia........ | 410,580 | 195,748,121 | 476.76 | 477.34 | $475 \cdot 13$ |
| North Carolina. | 69,150 | 32,929,230 | 47620 | 476.78 | $467 \cdot 55$ |
| Tennessee, \&c.. | 391,625 | 194,9.44,750 | . 491.00 | 511.50 | $475 \cdot 00$ |
| Total. | 2.768.536 | 1,337,239,273 | 483.01 | 494.93 | 47\%: |

It will be noticed that the movement up to December 1 shows a decrease in the average weight as compared with the same month of last year, the average this year being 483.01 lbs . per bale, against 494.93 lbs. per bale in 1882 and 475.50 lbs for the same time in 1881.

THE COTTON GOODS TRADE IN NOVEMBER.
The cotton goods trade has remained in general very quiet during the month at the principal centres, operations on the part of jobbers and retailers having been governed by positive wants. Stocks of plain and colored cottons have accumulated during the past sixty days, and some descriptions are now in redundant supply. Low grade wide sheetings have been marked down in several instances, and a few brands of brown cottons were closed out at relatively low prices, but otherwise quotations are nominally unchanged. It is however a buyers' market, with a tendency toward lower prices, which will probably be made so soon as buyers manifest more disposition to take hold than has lately been the case. There has been $\%$ moderate demand for print cloths, but stocks are accumulating, and prices have steadily declined during the month. The stock of print cloths in the hands of manufacturers and speculators on Dac. 1 for five years is reported at 866,000 pieces in 1883 ; at 802,000 pieces in 1882 ; at 974,000 pieces in 1831 ; at 857,000 pieces in 1880 , and at 183,000 pieces in 1879. This is a much less favorable showing than at the close of October, when the stock was 260,000 pieces less than in 1882, and 300,000 pieces below 1881. The prices for low middling cotton, print cloths $64 \times 64$, and standard sheetings for each day of November for three years is given below.

| Nov. | 1883. |  |  | 1882. |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cott'n | Print- | Sheet | Cott'n | Print- | Sheet- | Cott'n | Print- | Sheet- |
|  | low | ing | ings, | low | ing | ings, | low | ing | ings, |
|  | $\xrightarrow{\text { dling. }}$ | cloths, $61 \times 64$ | stand- ard. | mid- | cloths, $64 \times 64$ | stand | mid. | $\begin{aligned} & \text { coolhs, } \\ & E 4 x 64 \end{aligned}$ | stazd. |
| 1 | $10^{2} 16$ | $3 \cdot 62$ | $73_{4}$ | $10^{13}$ | :369 | $8{ }^{14}$ | 11316 | 4 | $83_{4}$ |
| 2 | ${ }^{103}{ }^{316}$ | $3 \cdot 62$ | 73 | 10116 | $3 \cdot 69$ | 814 | 11318 | 4 | $8{ }_{4}$ |
|  | ${ }^{10316}$ | $3 \cdot 62$ | 73 | ${ }^{10116 .}$ | $3 \cdot 69$ 3.69 | ${ }^{814}$ | ${ }^{11316}$ | 4 | 83 |
|  | 1018. | ${ }_{3} \mathrm{~S}$. | 73 | ${ }^{101}{ }_{16}{ }^{\circ}$ | 3.69 S. | $8^{14}$ | ${ }_{\text {Li }}^{113} 18$ | 4 |  |
| 6 | 1018 | . HOL | day | $101_{18}$ | 3.69 | $8{ }_{4}$ | ${ }^{113} 16$ |  | 834 |
| 7 | $10^{18}$ | $3 \cdot 61$ | 73 | 1018 | Holi | day .. | 11318 |  | $\dddot{83}_{4}{ }^{-}$ |
| 8 | $10^{18}$ | $3 \cdot 59$ | $73_{4}$ | 10 | 3**) | $8{ }^{11}{ }^{\text {8 }}$ | $1{ }^{18}$ | . Holi |  |
| 1 | $10^{18}$ | $3 \cdot 59$ | $73_{4}$ | 10 | $3 \cdot 63$ | ${ }_{8} 1_{4}$ | $\square_{13}$ |  | $83_{1}{ }^{8}$ |
| 10 | $10^{18}$ | 3.56 | $73^{4}$ | 10 | $3 \cdot 63$ | $\mathrm{Sl}_{4}$ | 11316 | 4 | 83 |
| 11 |  | $\cdots$ |  | $9^{15}{ }_{16}$ | $3 \cdot 63$ | $8^{14}$ | 11316 | 4 | $83_{4}$ |
|  | ${ }_{101}^{101_{18}}$ | $3 \cdot 56$ 3.56 | $73_{4}$ $73_{4}$ |  | -8.63 |  | $11^{5} 16$ |  | 831 |
| 14 | ${ }_{101}^{16}$ | $3 \cdot 56$ | $73_{1}$ | 10 | $3 \cdot 6$ | $8{ }^{1}{ }_{4}$ | 11719 | S.. | $8{ }_{4}$ |
| 15 | $10^{116}$ | $3 \cdot 52$ | $7{ }^{7}$ | $1{ }^{101} 16$ | $3 \cdot 63$ | $8{ }^{1}$ | $117_{16}^{19}$ | 4118 | $8{ }_{1}$ |
| 16 | ${ }^{101}{ }^{16}$ | $3 \cdot 52$ | 73 | 10116 | $3 \cdot 63$ | 814 | ${ }_{11716}$ | ${ }^{41} 16$ | $8{ }_{4}$ |
| 17 | $\mathrm{i}^{01} 16$ | 3.5 | $7{ }^{3}$ | ${ }^{10116}$ | $3 \cdot 63$ | $81_{4}$ | 1123 | 4116 | 834 |
|  | $11^{18}$ | 3-52 |  | $10^{18}$ | 3:63 | $8^{14}$ | ${ }^{111} 1_{3}$ | 4116 | $8{ }_{4}$ |
| 20 | $10^{18}$ | 3.50 | $7{ }_{4}$ | $10{ }^{10} 16$ | $3 \cdot 6$ | 814 | $1{ }^{16}$ | + ${ }^{16}$ | $8{ }_{4}$ |
| 21 | $10^{18}$ | $3 \cdot 50$ | 734 | 10316 | $3 \cdot 63$ | $8{ }^{1} 4$ | $111_{2}$ | +116 | $8{ }_{8} \ddot{3}_{4}$ |
| 22 | $11^{18}$ | 359 | $7{ }_{4}$ | $10^{18}$ | $3 \cdot 63$ | $8{ }^{14}$ | 1112 | 4116 | $8{ }_{4}$ |
| 23 |  | 350 | 73 | 1018 | $3 \cdot 65$ | $8{ }_{4}$ | $1 \mathrm{il}_{2}$ | 4116 | $83_{4}$ |
| 2 | $10^{18}$ | $3 \cdot 0$ | $73 \pm$ | 1018 | $3 \cdot 67$ | $88_{4}{ }_{4}$ |  | . 1 Holi | day |
| 2 |  | $\because \mathrm{S}$ - |  | $10^{1} 3$ | $3 \cdot 6$ | $8{ }^{1} 4$ | $\mathrm{Cl}_{1} \mathrm{~L}_{2}$ | ${ }^{41} 18$ | ${ }_{8} 3_{4}$ |
| 2 | $103_{16}$ | 3.50 | $\mathrm{F}_{3}$ | 1018 | $3 \cdot 6$ | 814 | $112_{2}$ | 41 <br>  <br>  | 53 |
| 28 | 10316 | 350 | $7{ }^{3}{ }_{4}$ | $101_{16}$ | $3 \cdot 69$ | 814 | $19_{16}$ | 4116 | $8{ }_{4}$ |
|  |  | . IIoli | day | 10 | 3-09 | $8{ }^{1}$ | 11916 | 4116 | $8{ }_{4}$ |
|  | $10^{3} 16$ | $3 \cdot 50$ | 73 |  | ..IIoli | day .. | 11916 |  | 83 |

The above prices are-For cotton, low midding upland at New York; for printing cloths, manufacturers' prices; for shectings, agents' prices, which are subject to an average discount of 5 por cent

## UNITED STATES TREASURY STATEMENT.

The following statement, from the office of the Treasurer, was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents in mints and assay offices:

## hiabilities, november $30,1883$.

Post-office Department account. Disbursing officers balances.
 "in liquidation," and "reducine circulation", Five per cent fund for redemption of banks.......... Fund for redemption of national bank gold notes..... . Currency and minor-coin redemption account ... Fractional silver-coin redemption account. Trerest account, Pacific Railroads and L.\& P. Canai Co rreasurer's transfer checks and drafts outstanding ...
$\$ 7,667,32180$ \$8,433,167 10
35,305,658 60
337,21160
$14,031,40020$
230,96100
60,96180
6.7718
73,618 70
57000
41,30424
$16,819,32841$


THE DEBT STATEMENT FOR NOV., 1883.
The following is the official statement of the public debt as it appears from the books and Treasurer's returns at the close of business on the last day of November, 1883:
in'TEREST-BEARING DEBT

| Character of Issue. | Author- | WhenPayable. |  | Amount Ouistanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coupon. |
| 3s of 1882. | $\text { Juy 12, } 82$ | At ontion, | , | $299,093,250$ $192,746,250$ | 57,253,750 |
| 4 s of 1907. | ' 70 and 71 | July 1,1907 | 2-J. | 585,072,550 | 152,556,550 |
| 4s, ref. ctfs. <br> 3s,navy p.fd | Feb. 26,79 July $23, ' 68$ |  | ....... | $\begin{gathered} \$ 1,076,912,050 \$ 209,310,300 \\ \$ 318,450 \\ 14,000,000 \end{gathered}$ |  |
|  |  |  |  |  |  |

On the foregoing issues there is a total of $\$ 1,973,659$ interest over-due and not yet
date is $\$ 8,654,883$.
DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.
There is a total of over-due debt yet outstanding, which has never been presented for payment, of $\$ 6,645,335$ principal and $\$ 321,815$ been presen called bonds embraced in this total the principal is
interest. Of
as follows: $5-20$ os of $1862, \$ 357,950 ;$ do $1864 . \$ 50400 ;$ do 1865 .
 3 's certs., $\$ 5.000$; 68 ot' 1861 , continued at $31_{2}$ per cent, $\$ 295,700 ; 6 s$ 3 of certs., continued at $31_{2}$ per cent, $\$ 39,750$; 5 js of 18711 , continued at $31_{2}, \$ 3,236,100$.

DEBT BEARING NO INTEREST.

| Character of Essue. | Authorizing Act. | Anount. |
| :---: | :---: | :---: |
| Old demand notes | Iuly 17, '61; Feb. 12, '62 | \$58,500 |
| Legal-tender notes.... | Felb. 25,'62 ; July 11, 62 ; Mar. 3,'63 | 346,681,016 |
| Certificates of deposit |  | 14,465,000 |
| Gold certiticates..... | March 3, $63 ;$ July Fehruary 28, | $85,932,920$ 101, 82 |
| Silver certificates ... |  | 101,182,811 |
| Fractional currency Less amt. est'd lost or | $\begin{aligned} & \text { '63; June } 30 .64\} \\ & \text { de }\end{aligned}$ | 0,303 |
| Aggregate of debt hearing no interest................. |  | \$555,910,850 |
|  |  | 4,229 |


Total.
Cash in the Treasury
bONDS ISSUED TO THE PACIFIC RAILWAY COMPANIES.
interest payable by the united states.

| Oharacter of Issue. | $\begin{aligned} & \text { Amount } \\ & \text { oulstanding. } \end{aligned}$ | Interest pand by U. S. | Interesi repaid by transportat'n | $\begin{gathered} \text { Belance of } \\ \text { interest paid } \\ \text { by U.S. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Central Pacific. | \$25,885,120 | \$23,452,555 | \$4,752,173 | \$18,052,109 |
| ${ }_{\text {Kansas Pacitic }}$ | $6,303,000$ $27,236,512$ | $6,129,333$ 24,957850 | 3,054,923 $\mathbf{9 , 5 2 2 , 1 3 8}$ | $3,074,409$ $15.435,711$ |
| Central Br. U.P.. | 1,600,000 | ${ }_{1} 1,549,803$ | 162,398 | 1,380,482 |
| Western Pacific.. | 1,970,560 | 1,668,248 | 9,367 | 1,658,881 |
| Sioux City \& Pac. | 1,628,320 | 1,464,297 | 130,392 | 1,333,405 |
| Total.. | \$64,623,512 | \$59,222,093 | \$17,631,893 | \$40,935,000 |

The Pacific Railroad bonds are all issued under the acts of July 1,
1862 , and July 2, 1864; they are registered bonds in the denominations of $\$ 1,000, \$ 5,000$ and $\$ 10,000$; bear 6 per cent interest in currency, payable January 1 and July 1, and mature 30 years from their date.

## IMPORTS AND EXPORTS FOR OCTOBER, 1883, AND FOR THE TEN AND TWELVE MONTHS

## ENDED OCTOBER 31, 1883.

[Prepared by the Bureau of Statistics and corrected to Nov. 26, 1883.] Below is given the fourth monthly statement for the currenc fiscal year of the imports and exports of the United States.
The excess of the value of exports over imports of merchandise was as follows:
Month of Oct., 1883.
$\$ 15,081,596$
Four months ended Oct. 31,183
17.076,410

The total values of imports and of domestic and foreign exports for the month of October, 1883, and for the ten and twelve months ended October 31, 1883, are presented in the following tables:
mercilandise.

|  | For the month of October. | $\begin{gathered} \text { For the } 10 \\ \text { m'nths ended } \\ \text { Oct. } 31 \text {. } \end{gathered}$ | For the 12 m'nths ended Oct. 31. |
| :---: | :---: | :---: | :---: |
| 1883.-Exports-- Domestic | $\begin{array}{\|l\|} \hline \$ 71,468,276 \\ 1,101,483 \end{array}$ | $\$ 624,369,559$ $15,163,438$ | $\begin{array}{r} \$ 791,490942 \\ \quad 18,977,601 \end{array}$ |
| Total | 472,589,769 | \$639,532.947 | \$813, 468,543 |
| Imports. | 57.508.183 | 576.373 .568 | $6191,057,599$ |
| Excess of exports over imports | \$15,08:,586 | \$63,159,429 | \$122,410,914 |
| Excess of imports over exports |  |  |  |
| 1882.-Exports-Domestic | \$70,290,435 | \$579,789,926 | $\$ 723,009,144$ $19,170,3 ¢ 9$ |
| $\begin{aligned} & \text { Foreign } \\ & \text { Total............ } \end{aligned}$ | $\frac{1,257,0,8}{x+1,547,973}$ | $\frac{14,2.6,474}{\text { +5,4,046,404 }}$ | +741,179,533 |
| Imports | 61,438,782 | 638,15:9,476 | 752,154, $\times 22$ |
| Excess of exports over imports | +10,109,191 | \$. | \$.109\% ${ }^{\text {a }}$ |
| Excess of imports over exports |  | 44.113.07 | 10,975,319 |


| $\begin{aligned} & \text { 1883.-Exports-Dom.-Gold. } \\ & \text { do Silver. } \\ & \text { Foreign-God } \\ & \text { do Silver. } \end{aligned}$ | $\begin{array}{\|l} \$ 131,530 \\ 1,010262 \\ 1,150.000 \\ 1,155.004 \end{array}$ | $\begin{array}{r} 62,556,455 \\ 1,105,624 \\ 2,692.078 \\ 8.92,204 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,7 \times 1,879 \\ 13,559,406 \\ 2,485,641 \\ 10,454,544 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
|  | \$2,335,796 | \$26,265,361 | \$29,251,470 |
| Imports-G0 | $\$ 4,261,430$ $1,455.519$ | $\begin{array}{r} \$ 16,682,931 \\ 11,: 318, i 64 \end{array}$ | $\begin{array}{r} \$ 21,077,670 \\ 14,116,996 \end{array}$ |
| Total. | \$5,716,974 | \$27,907,395 | \$35,194,686 |
| Excess of exports over imports |  | $1,612,03 \mathrm{i}$ | \$5,913,196 |
| Excess of imports over exports | \$3,381,183 | \$37,3.5, ${ }^{1,6173}$ | \$37,544,168 |
|  |  | 10,206,165 | 12,026,735 |
| Foreign- | 0.00 | 1,316,919 | 1,323,132 |
|  | 349,901 | 4,153.768 | 4.786,682 |
|  | *71 | \$53,022,025 | \$55, 680,717 |
| Imports-G | $\begin{array}{\|} \$ 3,835,410 \\ 276,343 \end{array}$ | $\begin{gathered} \$ 9,013,789 \\ 6,199.853 \end{gathered}$ | $\begin{array}{r} \$ 14,801,164 \\ 7,606,499 \end{array}$ |
|  | \$1,111,753 | \$15,213,642 | \$22,407,603 |
| Excess of exports over impo |  | \$37,803,383 | \$33,273,054 |
| Excess of imports over exports | 3,399.210 |  | ............. |


|  | For the month of October. | $\begin{gathered} \text { For the } 10 \\ \text { Mnths ended } \\ \text { Oct. } 31 . \end{gathered}$ | For the 12 m'uths ended Oct. 31. |
| :---: | :---: | :---: | :---: |
| 1883.-Exports-Domestic . | $\begin{array}{r} \$ 72,663,978 \\ 2,2 \div 7,487 \\ \hline \end{array}$ | $\begin{array}{r} \$ 639,031,638 \\ 26,766,720 \\ \hline \end{array}$ | $\begin{array}{r} \$ 810,832,227 \\ \quad 31,917,786 \\ \hline \end{array}$ |
| Total.... | \$74,925,565 | \$665,79*,358 | \$342,750,013 |
| Imports .................... | 63,225,162 | 604,280,933 | $726,262,265$ |
| Excess of exports over imports | 11,700,403 | \$61,517,395 | \$116,197,748 |
| Excess of imports over exports 1882.-Exports-Domestic .. .. | \$70,652,577 | (\$627,341,264 | \$772,580,047 |
| Foreign ....... | 1,607,939 | 19,727,161 | 24,280,203 |
| Total... | \$72,240,516 | \$6.47,0688,425 | \$796,860,250 |
| Imports | 65,550,535 | 653,373,118 | 774,562,515 |
| Excess of exports over imports | \$6,709,981 | \$.......... | \$22,297,735 |
| Excess of imports over exports | ............. | 6,30 1,693 | - |

The following is a statement showing, by principal customs districts, the values of merchandise imported into, and exported from, the United States during the month of October, 1883, and the values of imported merchandise remaining in the warehouses of the United States October 31, 1883:


RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.
$\qquad$

| Time. | Rate. |
| :---: | :---: |
| 3 mos . | $124 \quad 12.41_{2}$ |
| short. | $12 \cdot 11_{2}$ a $12 \cdot \underline{2} 1_{2}$ |
| "̈ | $20 \cdot 5302057$ |
| " | 20.540005 |
| . |  |
| 硡 | $25 \cdot 1334$ a $25.48: 4$ |
| Checks | $45 \cdot 183_{4} 235.233^{4}$ |
| 3 mos . | $25 \cdot 3742025 \cdot 424$ |
| ، | $221311502{ }^{15}$ |
| " |  |
| " | 46313041516 |
| ، | 52 \%52116 |
| $\cdots$ |  |
| $60{ }^{2} 9$ | 1s.738. |
|  | 1s. 7 \% c d. |
| . | …… |


| Latest Inte. | Time. |
| :---: | :---: |
| Nov. 22 | Sthort. |
| $\cdots 3$ | shoit. |
| Nov. 3 |  |
| Nov. 23 |  |
| Nut. 23 | 3 mos. |
| Nov. 3 | Short. |
| Nov. 23 | Checks |
| Nov. $2: 3$ | 3 mms . |
| Nor. 23 | Short. |
| Nov. 23 | 3 mos. |
| $\begin{aligned} & \text { Nove } 2.31 \\ & \text { Nov. } 23 \end{aligned}$ | - |
| Nov. 23 | " |
| Nov. 21 | Simt |
| Nov. 21 | Sirht. |
| Nov. | tultrisf. |
|  | tel.trsf |
|  | telitrsi. |
| Nov. 21 | ". |


[From our own correspontent.] London, Saturday, Nov. 24, 1883. There has been a fair demand for gold for export to the Continent during the past week, but it now se ems to $b=$ probable that the principal requirements have been met, and that the gold market will again cease to attract much attention. Spain purchased at.the Bank on Thursday as much as $£ 153.600$ in bar gold, which completed, it is understood, an order which has been for some davs in the market. Germany has a!so been purchasing a moderate supply, but the German money markets are decidedly easier, the quotation for bills being only $3 \frac{1}{8}$ to 31/4 per cent. The fact remains, however, that the Continental,
and especially the German, money markets, thon and especially the German, money markets, thou rh cheap, are much dearer than our own, there being a diff rence of $1 \frac{1}{4}$ per cent as regards Germany and $5 / 8$ as regards France.
Gold may still, therefore, be taken off the London market; but it is a matter which does not attract a great deal of attention, as our stock is ample. It must, nevertheless, be borne i i
mind that the supply is not excessive, and that any revival of the American demand would effect a speedy change. The stock held by the Bank of England on Wednesday night was £22,062,197, against $£ 20,436,269$ last year, being an increase of about $£ 1,600,000$. This increase is not very considerable, more especially when it is taken into consideration that the rate of discount here is only 3 per cent, with an open market quotation of 2 per cent, while in $183^{3}$ the Bank rate was 5 per cent, and the open market rate $3^{3 / 4}$ to $37 / 8$ per cent. The German rates were also one per cent above those current in London, but there was no Continertal demand for gold. Still the impression is that not much gold will be absorbed by Continental buyers, and if this should be the case, an easy money market
in the future seems to be assured. in the future seems to be assured.
Trade is disappointing, but there is reason for believing that in the retail departments throughout the country a better condition of things exists. The dealers in clothing and in produce have of late been able to make more satisfactory purchases, and as, in the agricultural districts, there is a little more prosperity, the disposal of goois has been an easier process. Manufact. urers, however, especially in the cotton trade, are becoming increasingly anxious for shorter hours and diminished production, as the accumulation of goods has become quite unwieldy, and foreign competition is keen. Political affairs are also disturbing business, and are preventing any improvement. The Franco-Chinese dispute is a source of anxiety, and the weari. someness of the negotiations receives from many an unfavorable interpretation. The crushing defeat of Hicks Pasha in the Soudan may be also fraught with important results, as it has made the Gladstone Government less popular in that very considerable section of the country, inclading many Liberals, which louked upon the withdrawal of British troops from Egypt with much apprehension, and as, at least, vary premature. We have certainly cheap money, and the autumn season for agricultural Work has been decidedly favorable; but those influences are not percuptibly felt, and it seems that business will proceed in the present monotonous manner for some time to come.
The Bank return is favorable, the chief feature being an increase of $£ 1,104,093$ in the Treasury balance, which is now £5, 731,321 , against $£ 3,603,070$ last year, being an increase of $£ 2,000,000$. There is a faliing off of $£ 372,965$ in the note circulation, and a small diminution in the supply of bullion, the result of which movement has been that the total reserve has been augmented to, the extent of $£ 351,976$. The reserve is now $£(\mathfrak{i} \cdot, 1 S$, , against $£ 10,520,694$ last year, and its proportion to the liabilities of the establishment amounts to 4270 per cent, being the came as last week, and comparing. with 4063 per cent in 188 ?. There is a sinall increase in "other securities," but the toral under that head is not more than $£ 19,733,779$, being about $£ 3,000,000$ less than last year.
The money market, as already indicated, has been very easy during the week, and the Directors of the discount houses have been considering the expediency of lowering their rates of interest for deposits. After some delay, they agreed yesterday to a reduction of $1 / 2$ per cent, and now allow $1 / 2$ and $13 / 4$ for money at call and notice, respectively. The quotation for short loans is stillonly 1 to $1 \frac{1}{2}$ per cent, while discount accommodation is procurable at 2 per cent. The Directors of the Bank of Eng'and have madr no change in their published minimum, which remains, therefore, at 3 per cent.
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the
previous five weeks: previvus five weeks

| t.ondon |  | Bank Bill |  |  | Rates. |  |  |  | Interest Allowed for Depasits hy |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Trude Bills. |  |  |  | Joint Stuck Banks | Disc't H'ses |  |  |
|  |  | Three <br> Months | Four <br> Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ | $\begin{aligned} & \text { Three } \\ & \text { Month } \end{aligned}$ | Four Month |  | Si.z <br> Sonths |  | $\begin{gathered} \text { At } \\ C a l \end{gathered}$ |  | $\begin{gathered} 7 \text { to } 14 \\ \text { Days. } \end{gathered}$ |
| $\overline{\text { Oct. }} 19$ |  | 2140-2 | 21839 | 243 | 2403 | 23463 |  |  | 2 |  |  |  |
| Nov. 2 |  | -19 |  |  | (3) | 21633 |  | (631/2 | 2 |  |  | -2 |
| " 3 |  | 240-2 | \%发219 | $2 \mathrm{~m} 3^{1}$ - | 2193 | 2663 | 3 | (a310 | 2 |  |  | -2 |
| " 16 | 3 | 2 (a2) \% 2 | 2140238 | $23 \times$ | 21403 | 2 20,3 |  |  | 2 |  |  | -2 |
|  |  | 2 (1)-2 | 1/4 | 27. | 21433 | 21963 | 13 |  |  |  | 2 |  |

The Bank of England, on b-half of the Government, will receive tenders for $£ 1,731,000$ in bills of the usual amount on
M nday, Dec. 3 . M nday, Dre. 3.
Annexed is a statement showing the present position of the Bank of England. the Bank rate of discount, the price of consols, the average qu tation fir Eaglish wheat, the price of middling upland cotton, of No. 40 mule twist, fair second
quality, and the Bankers' Clearing House return, compared with the three previous years:

|  | $883 .$ | $\begin{gathered} 1882 . \\ 8 \end{gathered}$ | $188$ | $188$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 25,092,010 | 25,665,575 | 25,551,275 | 26,136,020 |
| Public deposi | 5,734,321 | 3,603,070 | 4,304,692 |  |
| Other deposits | 23,867,423 | 22,058,773 | 22,289,797 | 25,219,515 |
| Governm't securities | 14,659,292 | 10.381.057 | 13,241,614 | 14,865,000 |
| Other securitie | 19.733,779 | 22,638.546 | 20,3幺0,3.82 | 27,932,232 |
| Res've of notes \&coin | 12,420,189 | 10.520,694 | 10,809,471 | 15,813,883 |
| Coin and bullion in both departments. | 22,662,197 | 20,436,269 | 20,610,746 | 26,949,903 |
| Proport'n of reserve to liabilities. | $42 \cdot 70$ | $40 \cdot 63$ | $40 \cdot 50$ |  |
| Bank rate | $3 \mathrm{p} . \mathrm{c}$. | 5p. ${ }^{\text {c }}$ |  | pr |
| Consols. |  | 10178 | 10018 | $1 \mathrm{COH}_{4}$ |
| Eng. wheat, av. price | 40 s. | 40 s .8 d . | 45 s. 4 d . | 44s. 1 d . |
| Mid. Upland cotton.. |  | $6^{18} 81$. | $69_{16} d$. |  | No. ${ }^{4}$ Mule twist...- $99,203,000$ 111,530,000 $\quad 14,724,000 \quad 94,073,000$





















|  | Price of Gold. |  |  | Price of Silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nov. 23. | Nov. 15. |  | Nov. 22, | Nov. 15. |
|  | s. d. | s. d. |  |  | d. |
| Bar gold, fine....oz. | 779 | 77 $91 /$ | Bar silver, fine..oz. | 509 9-16 | 5034 |
| Bar gold, contain'r 20 dwts silver..oz. | 7711 | 7711 | Barsilyer, containing 5 grs. gold.oz. | $5015 \cdot 10$ |  |
| Span. doubloons.oz. | 73 91/3 | 73818 | Cake silver.....oz. | 5435 | 54\% |
| S.Am.doubloons.oz. | 73 81/2 | 73 81/6 | Mexican dols...oz. | 49 5-16 | 49816 |
| U.S. gold coin...oz. | 76 31/2 | 76 3126 | Chilian dollars..oz. |  | ........ |





| Rates of Interest at ${ }^{\circ}$ | Nov. 22. |  | Nor. 15. |  | Now. |  | Nor. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | $O_{i, C n}$ <br> Marinet | Bant: Iratc. | Opron <br> Marlat | $\begin{aligned} & \text { Bank } \\ & \text { Rutio. } \end{aligned}$ | $\begin{gathered} \text { open } \\ \text { yorket } \end{gathered}$ | $B \mathrm{~cm} / \mathrm{s}$ <br> Bate. | $\begin{aligned} & \text { Onen } \\ & \text { Morket } \end{aligned}$ |
| Paris | 3 | 23.4 | 3 | 28 | 3 | 205 | 3 | $\mathrm{Cis}_{4}$ |
| Berlin. | 4 | 314 | 4 | 31/2 | 4 | $3 \times$ | 4 | $3 \%$ |
| Frankfort | - | 3\% | - | 3 | - | 3.8 | - | 3, |
| Hamburg. | - | 33 | - | 312 | - | 36 | - | $3{ }^{3}$ |
| Amsterdan | $31 / 2$ | $\cdot 314$ | 316 | 31 | 318 | $3^{14}$ | 3 | 31 |
| Brussely. | 31 白 | 3\% | 336 | 314 | $31 / 2$ | 36 | 31 | $3{ }^{1}$ |
| Madrid | 5 | - | \% | 5 |  | 5 |  | 5 |
| Vienna. | 4 | 4 | 4 | 4 | 4 |  | 4 | 4 |
| St. Petersburg. | 6 | 6 | 13 | \% | 6 | ${ }_{6}$ | , | 6 |

















 At the monthly market held on Wednesday, about 90 tons of excellent produce were offered for sale. Owing to the mildness of the season, farmers have been able to make larger quantities
In India there are serious complaints regarding the food crops, owing to the protracted drought, The yield of rice will be much below the average, and it is quite probable, therefore, that a considerable quantity of wheat, which might have been exported, will have to be detaiced for home consumption.
In Great Britain the state of the weather for October is officially referred to in the following manner.
Iu rainfall, this season compares most favorably with that of 1882 in Wheat-producing districts; which, when considered in connection with
its higher temperature, shows how far superior the weather of the not been very abundant, except io the east of Scotland. There has also been an entire absence of the fierse gales which so often characterize the weather of October, and the season has been far from unfavorable for agricultural work. Comparing the month with the average of a lange number of years, we may say, roughly, that the weather this sea The autumn wheat has been sown under conditions rery favorable for its growth-infinitely more so than those which prevailed at this time ast year-and some of it is reported to be already up. The tone of re marks in the papers devoted to agriculture is cheerful.
RAINFALL AND bRIGHT SCNSHINE.

| Districts. | Ruinjall. |  |  |  |  |  | Sunshine. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. |  | 1882. |  | 883. |  | Percentage of Pos sible Duration. |  |  |
|  | $\begin{gathered} \text { s. } \\ 0 \\ 0 \end{gathered}$ |  |  | $\begin{aligned} & 2 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { n } \\ & 0 \\ & 0 \end{aligned}$ | $\begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\stackrel{\stackrel{\infty}{\infty}}{\stackrel{\infty}{\infty}}$ | $\begin{aligned} & \text { í } \\ & \underset{\sim}{\infty} \\ & \underset{1}{2} \end{aligned}$ | $\begin{aligned} & \underset{\infty}{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ |
| Principal wheat-producinsSotland |  | Inch. |  | ${ }_{\text {Inch. }}$ |  | Inch. |  |  |  |
|  | 18 | $\stackrel{2}{2 \cdot 7}$ | 19 | 2.3 3 | 15 |  | 25 30 | 20 | ${ }_{33}$ |
| Ensland, E.... | 20 | 3.0 | 20 | $5 \cdot 1$ | 18 | $2 \cdot 2$ | 33 | 23 | 31 |
| Midland Cos... | 14 | $\stackrel{2}{2.6}$ | 23 21 | 5.0 | 18 | $\stackrel{\because 6}{2}$ | 33 35 | ${ }_{23}^{20}$ | $\stackrel{29}{23}$ |
| Grazing, \&e. ${ }^{\text {Eng }}$ - |  | $2 \cdot 4$ |  | 6.2 |  | $2 \cdot 3$ | 35 |  |  |
| Scotland, W. W | 11 | $\stackrel{2}{2 \cdot 7}$ | ${ }_{17} 18$ | $\stackrel{4}{4 \cdot 2}$ | 21 | 4.9 | 27 33 | 19 | 32 25 |
| England, S. W. | 13 | $2 \cdot 9$ | 21 | 6. 4 | 18 | $4 \cdot 7$ | 38 | $\begin{array}{r}19 \\ 28 \\ \hline 8\end{array}$ | ${ }_{30}^{25}$ |
| Ireland, N ..... | $\pm$ | $3 \cdot 4$ | 17 | 2.5 | 21 | $4 \cdot 4$ | 29 | 34 | 26 |
| Ireland, S. .... | 15 | $4 \cdot 4$ | 17 | $4 \cdot 3$ | 19 | $3 \cdot 4$ | 25 | 35 | 30 |

fallen.
The London and Californian Bank, limited, has been the victim of a fraud on the part of its Secretary, who has robbed the concern of about $£ 50,000$. It is believed that the temptation to commit the crime arose out of losses in Stock Exchange speculation. A warrant has, of course, been issued for his apprehension, but he has evaded justice up to the present. An accountant in the city tolerably well known has also been missing for several days past.
The weather continues very mild and the wheat trade is in a very sluggish condition. Supplies are ample, and millers are still buying to supply only immediate wants. It is understood that they hold fair, if not considerable, supplies, and are quite unwilling to depart from the cautions policy they have so long alopted. The closing weeks of the year are usually tame ones, expecially in times like the present, and many consider it to be undesirable to have heavy payments to meet at Christmas or at the commencement of a new year.
The following is an estimate of the quantities of wheat, flour and Indian corn afloat to the United Kingdom, Baltic supplies not included

|  | Atpresent. | Lest week. | Last year. | ${ }^{1881}$. |
| :---: | :---: | :---: | :---: | :---: |
| Fiom | 1, 17.000 | 1.77 .000 | 1,186,100 |  |
| li: | 165,000 | 15t,000 | 73,000 | 61,000 |

The following return shows the extent of the imports of cereal produce into the United Kingdom during the first twelve weeks of the season, the sales of home-grown produce and the average price, the visible supply of wheat in the United States, and supplies of wheat and flour estimated to be afloat to the United Kingdom, compared with the three previous years :

supplies available for consumption-twelve weeks.
mpor of whe 1883.1892.
 Sales of home-grown
v'getal.................
$31,481,012 \quad 32,415,529 \quad \overline{23,330,932} \overline{27,925,726}$
wheat for of English
Visible surpely of qurs.
in the T . s .... hush. 3
Supply of wheat and
flour afloat to U. K.
qrs.................. 1,895,000 2.221,000 2,483,000
The extent of the sales of home-grown wheat, barley and oats in the principal markets of England and Wales during the first twelve weeks of the season, together with the average prices realized, is shown in the following statement :

| sales. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | 1881. | 1880. |
| Wheat.............qrs. | 779.622 | 547.727 | 570,981 | 511.463 |
| Barley | 914,5.30 | 62.2,892 | $43 \times 306$ | 547,886 |
| Oats.. | 13i,427 | 57,772 | 69,900 | 43,143 |



Converting qrs. of wheat into cwts., the totals for the whole kingdom are estimated as follows :
$\begin{array}{lccc}\text { Wheat......cwt.11,044,500 } & 10,187,270 & 9,875,240 & 8,865,000\end{array}$
The following were the quantities of cotton manufactured piece goods "exported in October, compared with the corresponding month in the two preceding years:

| Exported toGermany |
| :---: |
| Holland |
| France |
| Portugal, A zores \& Madeira. |
|  |
| Austrian Terrio |
| Greece |
| Turkey |
| Egypt |
| United |
| United |
| Foreign West |
| Central Amerio |
| United States of Colombia.. |
|  |
| Uruguay |
| Argentine Republic.......... |
|  |
|  |
| China and Hong |
| Japan .................... |
| Putilippiue Islands ........... |
| Gibraltar......... |
|  |
| West Coast of Africa (Brit.). |
| British North |
|  |
| Guiana... |
| British Possessions in South |
| Africa |
| British India |
| Bombay |
| ${ }^{\text {a }}$ Madras |
| Strai |
| Ceylon....... |
| 这 |
| Other coun |

Total unbleached or bleached
Total printed, dyed,or colored Total printed, dyed,or colored
Total mixed materials, cotton predominating ..............

Grand total.
Other manufactures
Other manufactures of
Lace and patent net.........
Hosiey of alls orts......
Thread for sewing......ins.
4
Thread for se winn.........is.

| 1881. | 1882 |
| :---: | :---: |
| ${ }_{2}{ }_{40}$ Tards. |  |
| 2.402 .900 | 2,59 |
| 4,044,600 | 1,907,000 |
| 4,789,000 | 4,608.100 |
| 7.135,200 | 3,69-,00 |
| 9,265,300 | 6,757,200 |
| 1,056,700 | 824,300 |
| 8,441,500 | 4,137,600 |
| 36,937,000 | 22.531,600 |
| 12,198,900 | 16,040,300 |
| 2,969,100 | 3,569,000 |
| 4,353,800 | 5,050,500 |
| 8,943,300 | 9,382,000 |
| $\overline{5}, 115,300$ | 5,710,600 |
| 5,965,800 | 3,268,300 |
| 6,055,000 | 4,445,100 |
| 22,130,400 | 20,277,100 |
| 3,128,500 | 2,819,700 |
| 7,507,200 | 7,476,100 |
| 12,876.200 | 7,055,000 |
| 3,470,800 | 1,915,900 |
| 36,741,700 | 22,442,300 |
| 7,209,200 | 2,961,600 |
| 5,237.n00 | 7,025,700 |
| 9,2\%9,800 | 3,132,300 |
| 2,25.5,400 | 1,978.100 |
| 3,059,800 | 2,528,200 |
| 2,703,200 | 2,672,700 |
| 1,783,900 | 1,403,100 |
| 3,792,900 | 4,592,800 |
| 2,562,400 | 1,412,700 |
| 57,972,000 | 60,481,400 |
| 4.531 .600 | 7,670,400 |
| 78,969,500 | 85.852,700 |
| 8,617,200 | 8,804,900 |
| 1,599,800 | 1.640,000 |
| 388,700 | $7,457,300$ $20,067,900$ |

$\underset{\text { Yards. }}{1883 .}$
 $2,328,700$
$4,439,600$ $5,530,360$ 6,031.400 856,500
4.168 .000 29,853,300 12,787,800 $5,939,700$ $4,382,200$
$8,326,500$ $8,326,500$
$4,009,300$ $4,009,300$
$4,055,300$ $4,055,300$
$4,9+6,600$ $20,764,000$ $1,560,700$
$6,623,700$ $6.623,700$
$6,193,100$ 1,175,000 24,865,500 4,(115,100 1,374,900 5,108,000
$1.932,700$ $1.932,700$
$2,098.400$ 2,098.400 1,319,700
5,464,000
1,762,400
53,735.500 $9,527,900$ $87,636,000$
$11,161,100$ $1,161,100$
$2,304,800$ $2,301,800$
$4.508,400$ 24,762,000 $\begin{array}{llll}97,477,600 & 256,150,000 & 279,147,900 \\ 21,236,200 & 116,991,200 & 113,977,800\end{array}$ 21,236,200

464,000
ton show as follows.

|  | $1,20,1,500$ | $1,415,300$ |
| :--- | :--- | :--- | :--- |

During the past month the number of emigrants who left this country was larger than in the corresponding month of last year. There was an increase both to the United States and Australasia, but a falling off to British North America and other countries. The following figures are official :

| Nati | Thi |  |  |  |  |  | Totert, | uding |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alities. | 188.3 | $188 \%$. | 1883. | 1852. | 1883. | 1882. | $1883 .$ | $\begin{aligned} & \text { puces. } \\ & 1882 . \end{aligned}$ |
| English. | 9,150 | 8,000 | 1,831 | 1,963 | 5,096 | 2,760 | 17,629 | 14.613 |
| Scotch... | 998 | 1,017 | 166 | 192 | 862 | 35. | 2,183 | 1,794 |
| Irish | 3,931 | 3,371 | 238 | 384 | 883 | 516 | 5,117 | 4,37 |

$\begin{array}{llllllll}\text { Tot. Brit. } & 14,079 & 12,388 & 2,235 & 2,539 & 6,841 & 3,631 & 24,029 \\ 2,30,778\end{array}$ $\begin{array}{lllllllll}\text { Foreign's } & 3,495 & 5,155 & 464 & 489 & 12 \pm & 123 & 4,350 & 6,032\end{array}$
$\begin{array}{lllllllll}\text { Total.. } & 17,574 & 17,522 & 2,699 & 3,028 & 6,965 & 3,754 & 29,740 & 27,=96\end{array}$ TEN MONTHS ENDED OCTOBER 31.
English . 85, 6.58 8.5,389 27,069 26,775 41,870 19, $131164,342145,219$ $\begin{array}{llllllll}\text { Scotch } . . & 14,191 & 17,403 & 3.868 & 4,629 & 9,470 & 4,742 & 28,321 \\ \text { Irish .... } & 79,837 & 65,799 & 12,060 & 7,822 & 8,708 & 5,635 & 101,023 \\ 79,591\end{array}$

Tot. Brit. 179,686 167,482 42,997 39,226 60,018 29,508 293,689 253,549
 Total.... $\overline{236,818} \overline{276,756} \overline{52,283} \overline{52,031} \overline{61,254} \overline{30,514} \overline{365,889} \overline{381,022}$

* Nationality not distinguished.

English Market Reports-Per Cable.
The daily closing quotations for securities, \&c., at London and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending December 7:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | 50918 | 5058 | $5011_{1 \mathrm{~B}}$ | 5034 | 501316 | $5013_{1 B}$ |
| Consols for money........ | 102 | 102116 | $1007_{18}$ | 10038 | 10038 | $1005{ }_{16}{ }^{6}$ |
| Consols for account. .... | 10218 7745 |  | 10058 77.50 | ${ }^{10005}$ | 100916 | $100{ }^{1}$ $77 \cdot 25$ |
| ET'ch rentes (in Paris) fr. | 7745 11714 | ${ }_{17714}{ }^{1}$ | 77.50 | ${ }_{11738}{ }^{7} 1{ }^{1}$ | $7{ }^{7} 170$ | $77 \cdot 25$ 11714 |
| V. S. 48 of 1907 | $1263_{8}$ | 12612 | 12612 | 12612 | $1263_{4}$ | 12634 |
| Canadian Pacifi | 603 | ${ }_{10}{ }^{1} L_{3}$ | 5958 | $59{ }_{2}$ | $59{ }^{1}$ |  |
| Chic. Mil. \& St. Pau | 1013 | 1023 | 1013 | $1001_{2}$ | 10114 |  |
| Erie, common st | 3158 | 3214 | 315 | 3:38 | 312 | 313 |
| Mlinois Central.......... | 13814 | 1383 | 13813 | 1374 | $138{ }^{1}$ | 138 |
| N. Y. Ontario \& West'n. | $\frac{2118}{61}$ | 22 6138 | 2218 6118 | 6078 | $60^{7}$ | $61{ }^{-1}$ |
| Philadelphia\& Reading. | $27{ }_{2}$ | $27{ }_{8}$ | 275 | ${ }_{27} 78$ | ${ }_{27}{ }^{7} 8$ | ${ }_{23}{ }^{61}$ |
| New York Central....... | 122 | 12918 | $1211_{2}$ | $120^{14}$ | 1203 | 12018 |


| Liverpool. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour (ex. State). 100 lb . | $\begin{array}{ll}\text { s. } & \text { d. } \\ 12 & 0\end{array}$ | $\left\lvert\, \begin{array}{ll} \text { s. } & \text { d. } \\ 12 & \underline{0} \end{array}\right.$ | $\begin{array}{ll}8 . & d . \\ 12 & 0\end{array}$ | s. ${ }^{12} 0$ | ${ }_{12}{ }^{\text {s }}$ d. | ${ }^{8 .} 12$. |
| Wheat, No. 1, wh. "\% |  | 87 | 87 |  | 87 |  |
| Spring, No. 2, old " | 84 | 84 | 84 | 84 | 84 | 84 |
| Spring, No. 2, n... " | 86 | 86 | 85 |  | 85 |  |
| Winter, South, n " | 98 | 98 | 98 | 98 | 98 |  |
| Winter, West., n | 88 | 88 | 88 |  | 38 |  |
| Cal., No. $1 . . . .{ }^{\text {c, }}$ " | $\begin{array}{ll}9 & 8 \\ 8 & 8\end{array}$ | $\begin{array}{ll}9 & 2 \\ 8 & 8\end{array}$ | $\begin{array}{ll}9 & 2 \\ 8 & 8\end{array}$ | $\begin{array}{ll}9 & 2 \\ 8 \\ 8\end{array}$ | $\begin{array}{ll}9 & 2 \\ 8 & 8\end{array}$ | 9 |
| Corn, mix., new..... ${ }^{\text {c }}$ | ${ }^{8} 8$ | ${ }_{5}^{5} 86$ | ${ }_{5}^{8} 8{ }^{6} 1$ | $\begin{array}{ll}8 & 8 \\ 5 & 61\end{array}$ | $\begin{array}{ll}8 & 8 \\ 5 & 612\end{array}$ |  |
| Pork, West. mess.. \% ${ }^{\text {\% }}$ bbl. |  | $63 \quad 0$ | 630 | 630 | 63 0 | 63 |
| Bacon, long clear, new. | 390 | 390 | 39 | 390 | 38 |  |
| Beef, pr. mess, new,\%tc. | $7 \pm 0$ | 740 | 74 | 740 | $74 \quad 0$ |  |
| Lard. prime West. \% cwt. | 43 | 42 | 43 | 13 | 14 |  |
| Cheese, Am. choice. | 162 | 62 | 62 | 162 | 62 | 62 |

## Commextial and zadiscelannemus tews

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 10,303,529$, against $\$ 6,470,381$, the preceding week and $\$ 10,181,750$, two weeks previous. The exports for the week ended Dec. 4 amounted to $\$ \overline{5}, 152,712$, against $\$ 7,327,303$ last week and $\$ 6,639,636$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Nov. 29 and for the week ending (for general merchandise) Nov. 30; also totals since the beginning of first week in January:

| For Week. | 1880. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods ..... | $\begin{aligned} & \text { \$, } 388,457 \\ & 4,322,403 \end{aligned}$ | $\begin{array}{r} \$ 1,101,646 \\ 6,177,449 \end{array}$ | ${ }_{7,446,156}$ | $\begin{aligned} & \$ 1,786,210 \\ & 8,517,319 \end{aligned}$ |
| Total | \$4,860,860 | \$7,279,494 | \$8,865,072 | \$16,303,529 |
| Dry, goods, $1 . .$. | \$113.503.391 | \$101.194.695 | \$123,075,789 | \$114.454,314 |
| Gen'l mer'dise.. | 329,633 4,899 | 302,217,588 | 338,530,057 | 310,529,526 |
| Total 48 weeks. | \$443,143,250 | \$406,411,683 | \$461,605,846 | \$424,983,840 |

In our report of the dry goods trade will be found the imports 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. 4, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE week.

|  | 1880. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| For the week Prev. reported. | $3 \frac{\$ 7,873.042}{376,373,197}$ | $\begin{array}{r} \$ 7,109.090 \\ 343,853,2 \times 7 \end{array}$ | $\begin{array}{r} \$ 6,297,181 \\ 311,800,281 \end{array}$ | $\begin{array}{r} \$ 5.162,712 \\ 322,263,123 \end{array}$ |
| Total 48 weels |  |  |  |  |

The following table shows the exports and imports of specie at the port of New York for the week ending Dec. 1, and since Jan. 1, 1883, and for the corresponding periods in 1882 and 1881:

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Gold.} \& \multicolumn{2}{|r|}{Exports.} \& \multicolumn{2}{|r|}{Imporls.} \\
\hline \& Week. \& Since Jan.1. \& Week. \& Since Jan.1. \\
\hline Great \& \$. \& \$16,300 \& \& \$4,547,162 \\
\hline France.... \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{20,5505} \& \& 1,592,829 \\
\hline West Indies \& \& \& 122,964 \& 4,043,768 \\
\hline Mexico......... \& \multirow[t]{2}{*}{\[
\begin{gathered}
10.000 \\
59,000
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 297,003 \\
\& 330,835
\end{aligned}
\]} \& 6,160 \& \multirow[t]{2}{*}{84,383
215,951
122,383} \\
\hline 411 other countri \& \& \& \& \\
\hline Tetal 1883 \& \multirow[t]{3}{*}{\[
\begin{array}{r}
\$ 69,000 \\
4,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
\$ 670.693 \\
33,836,954 \\
440,056
\end{array}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\$14,125,992} \\
\hline Total 1882 \& \& \& \& \\
\hline Total 1881 \& \& \& 428,317 \& 51,318,611 \\
\hline \[
\begin{aligned}
\& \text { Silver. } \\
\& \text { Great Eritain. }
\end{aligned}
\] \& \$269,500 \& \$13,406,061 \& \$..... \& \$1.76 \\
\hline France.. \& \multirow[t]{3}{*}{. \(\quad . . .\).} \& \begin{tabular}{|c|}
498,276 \\
5,400
\end{tabular} \& \multirow[b]{2}{*}{101,160} \& 1,666 \\
\hline \(\underset{\text { West In }}{\text { German }}\) \& \& - \(\begin{array}{r}\text { 5,400 } \\ 46,552\end{array}\) \& \& 248,372

933,493 <br>

\hline Mexico... \& \& \multirow[b]{3}{*}{$$
\begin{aligned}
& 13,773 \\
& 18,574
\end{aligned}
$$} \& \multirow[t]{2}{*}{$\begin{array}{r}80,482 \\ 800 \\ \hline 50\end{array}$} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
4,265,600 \\
10, .586 \\
15,704
\end{array}
$$
\]} <br>

\hline South America. \& \multirow[t]{2}{*}{..} \& \& \& <br>
\hline All other countri \& \& \& 750 \& <br>

\hline Total 188 \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{| $\$ 269,500$ | $\$ 12,988,736$ |
| :---: | :---: |
| 129,168 | $10,347,333$ |
| 44,000 | $10,008,600$ |}} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
\$ 183,192 \\
93,728
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
\$ 5,665,432 \\
2,816,045 \\
2,68,098
\end{array}
$$
\]} <br>

\hline Total 1881 \& \& \& \& <br>
\hline
\end{tabular}

Of the above imports for the week in 1883, 12,468 were American gold coin and $\$ 4,274$ American silver coin. Of the exports during the same time, $\$ 69,006$ were American gold coin and $\$ 20,000$ American silver coin.
National Banks.-The following national banks have lately been organized:
3,079-The First National Bank of Tarkio, Missouri. Capital, $\$ 50,000$. 3,084-The First National Bank of Liogiansport, Indiana. Capital, 230,000. Andrew J. Murdock, President; William W. Ross,
3,085-The Indep tal, \$500,000. Peter A. Keller, President; Willard B. Moore, Cashier.
3,086-The Excnange National Bank of Hastings, Nebraska. Capital, $\$ 100,000$. Isaac M. Raymond, President; Abrahau Yeazel, The Logansport
1, 1883 .
The following changes in officers of national banks have been made since last advice :

In the National Bank of Ashland, Neb., D. D. Cooley, Cashier, in place of \$. Waugh. O. M. Carter, Vice President. In the Carolina National
In the First National Bank of Frankfort, Kan. J. P. Pomeroy, President, in place of W. Hetherington; T. F. Rhodes, 1st Vice-President, in place of J. P. Pomeroy; James S. Warden, 2d Vice-President.
In the First National Bank of Hebron, Neb. C. H. Willard, Cashier, in place of F. L. Gibbs.
( Bask, New York, E. H. Thompson, Cashier in Correction.-In the National Bank of Malone, N. Y., J. e. Pease, Cashier, instead of I. C. Pearse.
Changes in Legal Tenders and National Bank Notes to Dec. 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes outstanding Nov. 1, together with the amounts outstanding Dec. 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to Dec. 1:
National Bank Notes-
Amount outstanding Nov, 1, 1883........... Amount issued during Nov.

Amount outstanding Dec. 1,1883*.
Legal Tender Notes-
Amount on deposit to redeem national bank Amount deposited during Nov. ......... ban

Amount on deposit to medern
bank notes deposit to redeem national

* Circulation of national gold banks, not included above, $\$ 737,184$.

According to the above the amount of legal tenders on deposit Dec. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 36,152,101$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits by- | dug. 1. | Sept. 1. | Oct. 1. | Nov. 1. | Dec. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$ | \$ | \$ ${ }^{\text {\$ }}$ | \$ |
| Insolvent bks | 961, 131 | 942,021 | 860,651 | 850,434 | 838,927 |
| Liquid't's bks | 14,799,959 | 14,150,375 | 13,586,763 | 13,220,336 | 13,076,261 |
| $\begin{aligned} & \text { Reduc' } \boldsymbol{r} \text { und'r } \\ & \text { act of } 1874 . \end{aligned}$ | 20,287,957 | 20,880,857 | 22,374,087 | 21,685,538 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Bonds held by National Banks.-The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on Dec. 1. We gave the statement for Nov. 1 in Chronicle of Nov. 10, page 501, and by referring to that the changes made during the month can be seen.

Descriplion of Bonds.

3s, Act July 12, 1882..
Currency 6 s
5 per cents..
$4^{11_{2}}$ per cents ..........................
4 per cents.
5 s , ext. at $3 \mathrm{l}_{2}$..
6s, ext. at $3_{2}^{1_{2} \ldots \ldots \ldots \ldots}$
Total.
$\$ 445,240$
$\$ 145,240$
$1,534,066$
$\$ 351,264,803$ - 1,088,826 $\$ 350,175,977$
\$35,756,308
$\$ 1,892,460$
395,793
\$36,150,10
36,152,101

## 1

Boston Hoosac Tunnel \& West-New York Central \& Hud-sol.- The Fitchburg Railroad has received a notice from the New York Central Railway of an intention on the part of that railroad to withdraw its freight traffic from the Hoosac Tunnel line. At the same time a thirty days' notice was received that no through passenger cars would be received by the New York Central Road from the Tunnel line, the Fitchburg and the Troy $\&$ Boston Railroad.
The Tribune says: "Railroad men regard the notice of withdrawal from the Hoosac Tunnel fast freight line, given by the New York Central Railroad. as its first blow against the New York West Jlhore \& Buffalo Railroad. It is generally understood that the West Shore road, when it is opened to understo, will be given a Boston connection over the Fitchburg Buffalo, will be given a Boston connection over the Fitchburg
road, which is one of the principal roads in the Hoosac Tunnel line. Of course, such an alliance would tend to increase the importance of that line as a competitor with the Boston \& Albany. The close alliance between the Boston \& Albany and the New York Central system makes their interests identical. Hence the Boston \& Albany, which works exclusively for the Central, demanded that its ally should not help with business a rival route like the Hoosac Tunnel, and the New York Central was glad of an opportunity to cripple the West Shore as maeh as possible at the start by withdrawing the western connections of the Fitchburg road as a punishment for the latter's proof the Fitchburg road as a punishment,"
posed arrangement with the West Shore."

Boston \& Lowell.-The annual report of the directors of the Boston \& Lowell Railroad covering the twelve months to Sept. 30,1883 , shows the following :
Gross earnings. \$2,128,760

\$816,195

568,016

## Net revenuc................................................ $\$ 24 *, 178$

From the above revenue a dividend of $2 \frac{1}{2}$ per cent was paid July 1, and auother of 3 per ceat from earnings previons to Sept. 30 will bs paid January 1 next, or $5 \frac{1}{2}$ per cent fur the year, wi h a surplat left of some $\$ 32,000$ upen the year's operations.
The equipment of the Lowell road consists of 77 locomrtives, 96 p assenger, 41 baggage and express, 1,437 freight and 10 other cirs.
The business of the Manchester \& Keene Railroad, owned in common with the Concord road, is showing a gratifying increase. During the year tha Middlesex Central RR. was purchased, and for it the company has issued $4 \frac{1}{2}$ per cent bonds to the amount of $\$ 250,000$. All questions $r$ gardino the validity of the lease of the Nashua \& Lowell road have been settled beyond doubt.
Northern Pacific.-The Chicago Tribune says that a liberal concession was made to the Northern Pacific for withdrawing its competition on San Francisco business. The text of the Transcontinental Association traffic agreement says that, in consideration of the Northern Pacific withdrawing from California business, the Northern Pacific and Oregon hailway and Navigation Company shall be paid by the other lines parties to the agreement in proportion as the earnings from the business subject to this agreement are shared by each, six per cent of subject to this agreement are shared by each, six per cent of the gross earnings accorded to the other had san Francisco, except business received from or delivered to the Occidental and Oriental Steamship Company or the Pacific Mail Steamship Company, it being understood that the Northern Pacific Railroad and the Oregon Railway \& Navigation Company share in the subsidy to be paid the Pacific Mail Steamship Company. This subsidy now paid the Pacific Mail Steamship Company for its steamers between San Francisco and New Yurk shall be borne by the several companies represented in the agreement in the proportions of their revenue from the San Francisco in the proportions of covered by this agreement.

- Attention is drawn to the advertisement on first page of Messrs. Alfred II. Smith \& Co., impor'ers of diamonds. This firm is one of the leading wholesale housas in the coun'ry, and well known as importers of many of the rarest and most expınwell known as importers of many of the rarest and mond and colored gems ever landed in America.
Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son.
\$5,000 Second Ayds.
$\$ 5,000$ Second Av. RR. Co., $\$ 6,000$ Western Union Telegraph, 7s. sold, res.,
$\$ 3,000$ Miryland Coal Co, $\begin{gathered}\text { Cirst } \\ \text { sinking } \\ \text { fund }\end{gathered}$ tirst sinking fund,
7 s , due $1896 . . . . . .99$
 ${ }_{8}$ Nassau Bank.............13. 13 33 Tradesmen's Baik.. $112 \boxed{12} 1103$ 12 Bank of Noith America... 106
40 (itizpus' bank.......... 125 20 Merchants Exchange Bk. 95 20 Merchant ox N . Natige Bk
6 Bank of

Bauking Association....179
American Eschange Bk. $130^{1}$ 5 American Exchange Bk.. $1301_{2}$
72 Phoonix Bank............ $1071_{4}$ 72 Phonis Bank...........in i20
10
Continental Bank
18



## 

## REPORT OF THE SECRETARY OF THE TREASURY.

Treasury Department, Washington, D. C., Dee. 3, 1883.
SIr :-I have the honor to subinit the following report. The ordinary revenues from all ssuress for the fiscal year ended June 30, 1883, were


ere
Anount.

For civil expenses.
For Indians.
 For the naval establishment, including vessels, machin-
ery and improvements at navy For miscellithoous expenditures including public builaings, light-houses, collecting the revenue.
rinterest on the public debt

## $\$ 2 \cdot 2,343,285$

$7,362,590$
$66,012,573$
48,911,382
15,283,437
40,098,432
$\begin{array}{r}3,817,128 \\ 59,160,131 \\ \hline\end{array}$

$\begin{array}{r}\Psi 26,408,137 \\ \$ 132,879,44 \\ \hline\end{array}$ $1,299,312$ $\$ 131,178,756$
Was applied to the redemption:

## Of honds for the sinking fund

Amount.
Of funded loan of 18 d for the sinking fund
Of loan of July and Ang., 1861 , continued at 312 per ce.....
Of funded loan of 1897 .
Of funded loan of 1881 .
Of loan of wuly and 1 nimust, 1861 .
Of loan of July, 188:2.
Of five-twenties of 1862
Of five-twentits of 1861
Of five-twenties of 1865
of ten-forties of $1864 \ldots$
Of consols of 156.5.
Of consols of 186
Of refunding certiticates
Total.
The requirements of the sinking fund for the past fiscal year including a balance of $\$ 451,30915$ from the prec ding year, have been fully met. It is estimated that the requirminent for the present fiscal year will be $\$ 15, \$ 16,74107$, of which there has been app'ied during the first four months of the year the sum of $\$ 28,786,550$.
Compared with the previous fiscal year, the receipts for 188:3 have in the following items decreased $\$ 15,172,04838:$ In cas toms revenue, $\$ 5,794,23882$; in internal revenue, $\$ 1,775,2 \geqslant 647$; in direct tax, $\$ 51,98509$; in premium on exchange and interest on deposits with bankers in London, $\$ 37,77299$; in proceeds of sales of school buildings, fire-engines, \&c., in the Districi of Columbia, $\$ 97,17981$; in procteds of sales of Governanent property, $\$: 9,40483$; in proceeds of sales of railway material, $\$ 95,000$; in proceeds of sales of ordnance material and small stores, $\$ 247,11227$; in procee is of sales of military reservations $\$ 29,99631$; in proceeds of sales of products from experiments in the manufacture of sugar, $8 \pi 9935$; in steamboat fets, 595 , 70086 ; in Indian trust funds interest and premium, $5,8 \%$, 07455 ; in sales of Indian lands, and interest on deferred pay ments, $\$ 193,649 \% 3$; in deposits by indivilulla for survering public lands, $\$ 30,69 \pm 60$; in $r$ imiuursement by national bank edemmtion agency, $\$ 57,17417$; in Hot Spring; reservation, $\$ 2,88076$; and in depredutions on public timber, $\$ 6,708 \cong 7$. There was an increis of $\$ 9,934,39005$, as follows: In sales of public lands, $33,202,22405$; in revenues of the District of Coumbia, $\$ 255,5620$; iu tax oncirculation and deposits of national banks, $\$ 154,21440$; iu repayment of interest by Pacific Railway companies, $\$ 716,31253$; in sinking fund for Pacific Railway
companies, $\$ 525,53169$; in consular fees, $\$ 125,02961$; in cus tom-house fees, $\$ 23,66174$; in customs fines, penalties and forfeitures, $\$ 28,94594$; in customs emolument fees, $\$ 35,28066$; in marine hospital tax, $\$ 9,779 € 6$; in registers' and receivers' fees, $\$ 347,00565$; in fees on letters-patent, $\$ \geqslant 11,27541$; in profits on cjinag , bullion deposits an l assays, $\$ 343,51144$; in proceeds of e Jinage, bullion deposits ant assays, $\$ 343,51144$; in proceeds of
Japanese indemnity fund, $\$ 1,839,53399$; in donations towards liqui iating the public debt, $\$ 961,42987$; in immiorant fund, $\$ 231,47650$; in Noldiers' Iome permanent fund $\$ 65,6 \geqslant 354$; in proceed s of sale of post office property in New York City, $\$ 648$, 69482 ; in tax on sealskins, $\$ 19950$; and in miscellaneous items, \$199,819 99; making a net decrease in the receipts from all sources of $\$ .5,237,66 \mathrm{~S} 33$,
The expenditures show an increase over the previous year of \$21,717,93057, as follows: In the War Department, $\$ 5,340$,$8: 874$; in the Navy Department, $\$ 2.31,39091$; in pensions, $\$ 4,667,37969$; and in civil and miscellanénus, $\$ 11,455,27123$. There was a decrease of $\$(4,291,23)$ 60, as follows: In interest on the public debt, $\$ 11,917,07554$; and for Iudia $s, \$ 2,374$, 15706 ; making a net increase in the expenditures of 97,426 , 697 37.

$$
\text { FISCAL YEAR } 1884
$$

For the present fiscal year the revenue, actual and estimated, is as follow.

| Source. | $\begin{aligned} & \text { For quarter } \\ & \text { ended Sept. } \\ & 30,18: 3 \text {. } \end{aligned}$ | For remaining three quarters of year. |
| :---: | :---: | :---: |
| From- |  |  |
| Customs....... | $\$ 57,402,975$ | $\$ 137,597,024$ |
| Internal revenue | 29,662, 078 | 90,337,921 |
| Tax on circulat'n \& deposits of nat. banks. | 2,932.635 | 5,067,364 |
| Repaym't of int. \& sink'g f'd, Pac. Ry. Cos. | 1,501,059 | 1,542,199 |
| Customs fees, fines, penalties, dc. . . . . . . | -98,696 | 1,901,303 |
| Fees-consuliar, letters-patent and lands. | 863,209 | 2,436,790 |
| Proceeds of sates of Governm't property. | 112,562 | 167,437 |
| Deposits for survering public lands.......... | 950,229 | 3,149,770 |
| Revemues of the District of Columbia..... | 254,017 | $1,627,538$ 1,682 |
| Miscellantous sources. | 1,237,189 | 2,382,810 |
| Total receipts | \$95,966,917 | \$247,033,082 |

The expenditures for the same poriod, actual and estimated, are

| Object. | $\begin{aligned} & \text { For quarter } \\ & \text { ended Sept } \\ & 30,1883 \text {. } \end{aligned}$ | For remaining three quar ters of year. |
| :---: | :---: | :---: |
| For- | Actuct. | Estimuted. |
| Civil and miscell's exp's, inc. public b'd'gs, lisht-houses and collecting the revenue |  | \$51,114,200 |
| Indians.................... . . . | $10,385,799$ $2,623,390$ | -951,114,200 |
| Pensions* | $16,285,261$ | 53,714,738 |
| Military estabishm't, ine fortificans, riv. athd harbor immovem'ts and arsenals. | 13,512,201 |  |
| Naval establishm't. ine. ressels and ma chinery and improvem'ts at navy yadds | $18,512,-01$ $4,199,299$ | 12,300,700 |
| Expendit's onate. of the Di,t. off Columbia | 1,13マ,836 | $12,300,700$ $2,611,163$ |
| Interest on the pubnic debt. | 14,797,297 | 39,702,702 |
| Total ordinary expenditures. | \$67,942,090 | \$190,057,909 |

Total receipts, actual and cstimatiod.....
Total expen!litures, actual and estimate
$\$ 313,000,000$
,


## Leavins a balance of.

$\$ 39,183,259$

* This estimate is based on information from the Pension Burean of the Deprartment of the Interior. It should atso be stated that there is an Whexpended balance of $\$ 3,000,000$ of the appropriation for nensions
for the fiscal yar 1883 , which was reappropriated by congress at its for the fiscal yar 1883 , which was reappropriated by congress at its
la t session: that Congress at the sane time apropriated $\$ 36,000,000$ for the tiscal year 1831 ; and that the Commis apher of Pensions sets the needs of his Bureau at tho,000,oon for the year 188:5; thas making
$\$ 165,000,000$ required by him durine the years 1884 and 1885. $\$ 165,000,000$ required by him during the years 1884 and 1885 . F1sCAL Year 1885.
The revenues of the fiscal year ending June 30,1885 , are thus estimated upon the basis of existing laws:
From customs

| ............. | \$195.000,000 |
| :---: | :---: |
|  | 120,000,000 |
|  | $8.000,000$ |
|  | 3,000,000 |
| Patc. R'y Companies | 2,000,000 |
|  | 1,200,000 |
| lands. | 3,300,000 |
| property | 300,000 |
|  | 4,000,000 |
|  | 500,000 |
| mbia | 1,900,000 |
|  | 3,800,000 |

$8343,000,000$ From sales of public lands

20,000,000
From sates of public lands ....
From repaym't of int. and sink'r fund, Pac. R'y Companies
From customs fees, fines, penalites, de
lands.
From propecds of sales of Government property
From protits on coinage, \&e.
From revenues of the District of Columb
Total estimated ordinary receipts.
iod received
The estimates of expenditures for the same period,
rom the several Extcutive Departments, are as follows
Leqislative.
Lxicutive.
Judicial
Forniay

Forrign intercourse
$8,403,277$
408,300
Military estiblishment
Naval cstablishment.
Indian aftaits.
Pensions....
1,569,601

Public work
22,747,751

Treasury Department
Wary partment
War D partment.
Navy Department
Navy Department.
Inter:or Departmen
Department of Justice


Postal service
17,760,213
Miscellaneon
$2,958,111$
$21,668,591$
$3,625,373$

| Permanent annual appropriations－ |  |
| :---: | :---: |
|  |  |
| Sinliing fund．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．46，269，756 |  |
| Refunding－customs，internal rev eto． |  |
| Collect hig reve | 5，90000 |
| Miscellancous． | 4，5：3，680 |

Total estimated expenditures，including sinking fund．$\$ 233,12.5,301$ －Or．an estimated smphus of．
Excluding the sinking fund，the estimatede．．．．．．．．．．．．．．．．．．．．．．．．．．．．．7． 695 $855,5 \pm 8$ ，showing an expected surplus of $\$ 106,144,452$
EXCIIANGE OF TIIREE－AND－A－HALF PER CENT CONTINUED bONDS NTO TLHEE I＇ER CENT BONDS
The exchange of three－an l－a－half per cent bonds into three per cent bonds，under the authority of the eleventh section of the act of July $12,188^{\prime}$ ，wis resumed November 1，18s：，and continued until July 26,1885 ．On this last day a call was made for the $r$ tmaining three－and－a－half per cent bonds then out－ standing，incerest to cease November 1，183：3，and holders were notified that such bonds would not be exchanged into three per cent bonds．
The exchanges made prior to November 1，1882，amounted
to …．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
$59,370,500$
$46,210,750$
Making the aggregate of three－and－a－half per cents taken
ホ305，581，250
The annual saving of interest effected by these exchanges amounts to $\$ 1,5 \geq 7,906: 25$

## REDEMPTION OF UNITED STATES BONDS

On Nov．1， $18 \& 0$ ，the outstrnding bonds of the five per cent fundtd loan continutd．bearing interest at the rate of 3 ，for per $\mathrm{c} \cdot \mathrm{n}^{\prime}$ ，amounted to $\$ 155,356,350$ ．These bonds were the only bonds then＂redermable at the pleasure of the Government，＂ because，bearing a higher rate of interest than the three per cent bonds，the latter could not be redeemed until the former had bren，that being the terms of the law under which the lat－ ter was issued．A portion of the n had been called，but had not then mature ${ }^{\prime}$ ．As mertioned above，$\$ 46,210,750$ of the bon is have been exchangt into three per cent binds upon requests of the owners，leaving $\$ 109,145,699$ available for the investment of the surplus revenues．Calls have been issued for the entire amount，aud the greater portion of the bonds have been re． deemed and canceled，the annual saving of interest which wi 1 result therefrom being ${ }^{2} 3,820,096$

Under the provisions of the act of July 12,1582 ，the three per cent bonds issued thereunder，and amounting to \＄30．5．581，250， became＂rediemable at the plasure of the Government＂on and after July 26,1883, all＂redetmable＂bonts bearing a higher rate of interest having then been redeemed or called Calls have been issued for $\$ 40,000,000$ of such bands，$\$ 30,000$ ． 000 of which will mature in the month of $D_{c} c \in m b e r$ ，and $\$ 10$ ， 000,000 ou the first day of February，188 4.
In addition to the above，the bonds described below，held by the Department of State and forming what has been known as the＂Japanese indeinnity fund，＂hare been canceled and de－ stroyed，as directed by the act approved February 22，1883，viz．： Funded loan of 1881 ，continued at 3 te per cent． Consols of 19n7，＋per cent．
Three per cent loan of 1542
$\$ 368,100$
47 tis 0

## Total．

\＄1， $93 \cdot 6,600$
There hare also been canceld and dostr yed the followiner described intrresi beaning bonds，which were berutathed to the
United States by ine late Joepph United States by ine late Joreph L．De wis，and delivered to this Depariment by the expentors of his estate，in accotdates with the decre of the Vnited States Court for the District of New
Jersey ： ．

Three per cout loan of romtinn

## Total．

5960,000

The following table shows in detail the ridentions．．．．．．．95 1,600 cella ions of United States bonds during the twelve month can ing October 31， $185:$ ；
Bounty ${ }^{-1 a n d}$ serip，act of Feb．11，1847， 6 per cent
Seventhiry notes of July 17,1861 ．．．．．．．．．．．．．．．．．．．．．
even－t hirt $y$ notes of 1 s6．1－65
Loan of February s， $1 \times 61$ ．
Gregn war debt
ve－twemies of Frbuary $2,0,1862$
Ten－forties of 1864 ． 1 ． 1 ． 4 y and November）
Consols of $186 . .$.
Consols of $1-67$ ．
consols of 1868.
Loan of July and Ausust，isti， 6 per cent．
Funded loan of isel，\％er cent
oan of July and turnat ist

Fund d loan of F 8 s ，continued at $31_{2}$ per oent．．．
Consols of 1907,4 per cent
inued at $3^{1}{ }_{2}$ per cent．．．．
oan of July 1 2 ， $18 \times 2,3$ per cent．
Total．
$\qquad$
\＄112，875，850
The reduction in the annual interest charge by reason of these
changes，to November 1，1883，is as follows：
On bonds redeemed or interest ceased．
Total．
$\begin{array}{r}\mathbf{p 3 , 7 0 4 , 4 5 0} \\ 231,053 \\ \hline\end{array}$
Deduct for
interest on 4 per cent bonds issued，\＆o．
\＄3，935，503
Net reduction
$\$ 3,935,021$
The following table shows the changes in the interest－bear－
ing debt during the year ：

| Title of Loan． | Rate of Interest． | Out standing Nuv．1，1852 | Issued I uring the Year． | Redeemed D．ring th $\rightarrow$ Year． | Outstand＇g Oct．31，＇83． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \＄ | ，\＄ | \＄ | ＋ |
| Fund d loan of 1881 | opercent <br> corinu•d <br> ，at 31／D．ect． | 155，356，350 |  | $\begin{array}{r} * 8099,950 \\ 103,365.150 \end{array}$ | ＋4，970，500 |
| Loan of July 12，${ }^{\text {Lug }}$ | 3 percent． | 259，370，500 | 46，210，750 | 52，250 | ¢07，529，000 |
| Fund d loan of 1907 | percent． | \％ 38.4299600 | $\ddagger 109,950$ |  | 250，000，000 |
| Mefunding certitic＇s． | percent． | 423，750 | ＋ 1 | 1， 897 ，900 | 751，620，700 325,850 |
| Navy Pension fund | percent． | 14，000，000 |  |  | 14，000，000 |

Ceased to hear interest durins the year but not yot presented for

f Called，interest ceasing Noi．i， $1883 ; \$ 16,210,750$ were exchanged
into thise + Of this
refundins coltiticates converted． § Redemed hy conversion into

## CONVERSION OF REFUNDING CERTIFICATES

Sizce Nov．1，188？，refunding certificates issued in 1879，under the act of Feb．26，1879，have been presented for conversion into 4 per cent bonds as follows
Princinal ．．．．．．．．．．．．．
Accrucd interest
497,90000
Total．
For which settlement was made as follows
Fonr per cent bonds issued．
$\$ 113.35050$

Interest paid in cash．．．．．．．．
$\$ 109,95000$
Total．
$\$ 113,25050$
The certificates still outstanding amount to $\$ 3.5 \pi, 850$ ．
STANDARD SILVER DOLLARS．
On Nov．1，1883，under the act of Feb． $98,18 \%$ ，there had been a coicage of standard silver dollars amounting to \＄156，709，949， there were in the Treasury at that date $\$ 116,386,017$ ．These were then in circulation，and in the mints，on account of profits on the coinage not yet deposited in the Treasury．$\$ 40,334,932$ ． coinage between．Noy in on Nov．1，1882，$\sqrt{2} 3,383,786$ ．The coinage between．Nov．1，1882，and the same date in 1883 had increased $\$ 08,391,069$ ；the amount in circulation for the same time had increased $\$ 4,136,321$ ；thus keeping up the great dis－ proportion between the amount ready to be supplied and the demand for them，heretofore noted in the reports of this Depart ment．The silver dollars in the Treasury on Nov．1，1ヒ8：3，were held or stored at the places as ehown in the following table；
SATEMENT SHOWING THE AMOUST OF STANDARD SHELER DOLLARS AND


| In Oflice of－－． | Standard Silver Dollars． | Silver Certitleates |
| :---: | :---: | :---: |
| Treasurer U．S．，Washington． | \＄2．729．121 | \＄1，318，870 |
|  | 2，754．202 | －518，890 |
| Aswant Treasurer | $23,410.000$ | 3，843，900 |
| Assistant Treasurer fi．S．，Boston | －， $1.865,500$ | 385，400 |
| Asistant Treasurer I．S．，（incimmati | 1，881，500 | 550，000 |
| Assistant Treasurer C．S．，Chimgo | 4.568 .400 | 333.000 |
| Asistant Trasurer E．S．．Xiew orle | 5．202，400 | 626，000 |
| Asistant Treasurer ¢ So，心an Francisco | 16，298，000 | ＋，362，720 |
|  | $4,169.611$ |  |
| Mint U．S，New orleans | －7，72． 2 | ．．．．．．．．．． |
|  | ：31095，677 |  |
|  | － 8580 |  |
|  | －1．500 |  |
| Insuy otice U．S．，Hermai | $\because .853$ |  |
| Total | 116．356．017 | 3，63：32．370 |

THE TRADE DOLLAR．
Here I may speak of＂the trade do lar，＂the deb sed coin to which attention bas been drawn by public ciainor and discussion． Doubtless the legislative purpose in creating it was to make a piece of money that would find favor with Asiatic people，and how one for use at home．That purpose was not male known Mint Mint．The act of 1873 ，under which the coinage of it began，has trade dollar，a the silver coins of the United States shall be a trade dollar，a half dollar，or fifty－cent pi－ce；a quarter dollar，or twenty－five－cent piece；a dime，or ten－cent piece．＂The act fur－ the $r$ declares that the relaive proportion of pure metal and alloy in the trade dollar，and the devices and lecends upon it，shalloy the same as those of the other coins of the United－tates．That act，and a later one of 1877 ，made it a crime to counterfeit any of our coins，and，as the trade dollar was declared to be a coin， made it a crime to counterfeit it．The act of $18: 3 \mathrm{made}$ the sil－ ver coins of the United States，and hence the tradedollars，a legal tender at their nominal value for any amount not over $\$ 5$ ． Thus the reading of the laws taught the people that the trade dollar was a coin of thtir sovereignty，and for the redemption of which，at an unabated value，their Government was bound．The reai legislative purpese is to be blindly sought for in tradition， or in the record of Congressional discursion，and is indicated in， the joint resolution of $18 \pi 6$ ，which took away from this coin the lega－tender quality of it，and held down the coinage of it to the call for it for exportation．It is plain that a busy poople，finding this coin afloat in the channels of business styled a coin of the United States，would readily belitve that it was an anthentic issue of the Government，and to be redeemed by the Govern－ ment，the same as other money put out by it．From time to time， howt ver，as it suits scheming men and the occarion fits，a bue． and．cry is rabised against it，it is discredited in the marts，and
unwary holders suffer loss or inconvenience．

## should be called in and mejted.

As it is a coin of the United States, having the image and superscription there f, sanctioned as such by penalties upon the counterfeiting of it, and once dignified as a legal tender in payment of debts and dues, it should be restored to its first state, or called in at its nominal vaiue and melted. In the judgment. of this Departmen', it shou'd be thus called in and melted. And why not? Finst-lt has been claimed officially that it did not go into home circulation until after the passage of the joint resoln-
tion above spokn of, wher loy the legal-tender quality of it was tion above spok nof, wher is aid, it is no dufy to our perple to
taken from it. Hence, it is sater taken from it. Hence, it is said, it is no duty to our perpe to
redeem it at more than the val:e of it as silver bullion. Sec mdly -On the orher hand, it is asserted that the a t of 1873 gave back to it the lega!-tender quality. That ace declares that "here shall
 and twe lve and one-hnilf grains, * $\%$ \# $\%$ which, with all silfinentss, $\% ~ \# \# \%$ shall be a legal tender
the trade dollar is arrater in weight and as great in fir eness as he silver dollar thus authorized, and as the greater includes the he it is argued that the phrase "of like weight and fineness" takes in the trade dollar, makes it again a legal tender for debts and dues, and that there needs but a declaration thereff by this Department to put it in the came rank and acceptability as the stardard silver dollar, and so there is no need of redceming it. The first of these contentions is too tichnieal and close for use in dealing with so prectical a matter, and one in which tie prime action and continued silent sufferance of the Government has been so misleading. The second of these contentions is not well founded. The phrase "of like wtight and finenes" may p:operly be said to take in only silver dollars is ned under the acts of 1792 and 1837. They contained exactly the same amount of pure metal as the dollar authorized by the act of $18: 8$, and had no distinctive namp, such as the trade dollar. This Department has been, and still is, of the opinion that a correct legal interpretation of that act, in connection with $t$ ? e joint resolution of 1876 , denies o the trade dollar a lega'-tender quality.
It is possible 10 make an estimate of the amount that would come to the Treasury for re? mption if authority were given therefor. The whole issue of the coin has been $\$ 35,960446$. some of that has disappeared in manufactured articles; it is estimated from one to two millions. It is calcala thereof went aboad in the beginaing, and it is believed that but a small part of that has come back, and that there is now hald by our peol le hut from five to eight millions. Of that which
remained abrond, there is arod authority for saying that much remained abrord, there is god authority for saying that much
of it found its way from China to India, and into 1 me melting pot at the mint in Calcutta, and has been there cast irto cun of that country. The overweight and value of the tradedollar by the side of tle Mrxican and Span-h dollar, with which it was co-current in China, brought much of it oo the crucible the e. It is understood in busincss circles, that in China silver coin is used by weight and not by combt se in a few por's, where Mexican dollars and a few other coins are taken by tee. It is the practice of Chine e bankers, so it is repored, to stamp with their own mark the coin which they take and pyy out. The coin thus defaced soon emm's to the state and repute of bullion, and the presmoption is that our tradedollars have, maty of them, been so treated and so suffered.
Bearin mind, ton, that from time to time for some yiars past, until of a comparativel, late date, there has been inducement o resmp this coin from China hither, because it has been tre en a par with ond and silver money. There is reason ts be i ve, hen, that besides the sum of the come upon us from abroad.

## blan of hemembten

A therough and effective redemption of it can $b+$ brousht about in this way: Let authority be given by concress to the Treasury D parment on barter fral ralu and malting the trade-dollars to re-coin them ino standard silver dollars, coubting the trade-dollars got in this way as a part of the slyer bullion which the act of 18 is empowers and directs to be bought and coined monthly. Should the trade-dollars have been so abraded in use as to have lost material part of their original weight, which is not much to be apprehended, a deduction might be made from the price, and fractional payments made in sub idiary and minor silver coin.
The agitation of this matter has led out some objections to the redemption above surgested. As a standard silver dollar, because of its undimited leyal-teuder qualty, is equal in its ary note with its like atributed leal-tend matity, it is sail, that thus to enable the holders of the trate-dollars to get for them standard dollars, would be to rai-e the trade-dollars in popular es'eem and in pracital value to a par with stan lard dollars, and thus ro keep them a that rather than oo brine them in, and thus, atso, to swell the rolume of leal-tender silver money in circulation
by co much as is the smo of the trade dollars in the hands of the by oo much as is the sum of the trade dollars in the hands of the people. This dfect m:y be prevented by setting a bund to the izing the exchange should run but for a twelvemonth, boders of the coin would make haste to rid themstres of it, and at the end of the time little of it wond ba found at large, and that little would fall back to its batlion value, and coase to disturb in the way apprunded. It is not proposed to increase by this means the coinage of the s andarl silver dollar, but as the tradedollars are takn in to count them as so much silver bulion, and nake tiam meet by an much the direction to buy silver
bullion for dollar coinage.

Nor is the fear well grounded that there would be caused a large influx of trede dollars from abroad, to a cost to the Government, in the redemption, of more than the $v:$ lue of them as bullion. It has been stated sbove that there is cause for brlief that much which lias gone abroad has put off its character of a coin of the United States, and so is not able in that guise to come back for exchatge. If, however', a sfrious arprehension is felt that it will return in embarrassing volume, the time for the exchange might have a narrower limit, and instead of a twelvemosth a quarter of a year be the perind fixed. This Department would rath $r$ see all the trade dollars that are afloat anywhere brought in and made bullimof, even at a cost to the Government, it thas we may be rid of a discredited and debased coin; lut if this may rot be, it still will wish that these in the hands of our people be redeemed in the mode recommended, with safeguards against foreigi holders. If it be urged that what ver be the sum redeemed, here will be a loss to :he Treas ury in re-coining the trade dollars as bullion into standard dol lars, rather than in purch sing bullion in the market at ruling rates and coining it under existing law, it may be answered that the excess of silvir in the one over that in the other will be nearly, if not fully, enough to pay the cost of the maripula tion; and again, that the seigniorage or profit now got from buying bullion at, for example, 99.8 p r standard ounce, and issuing the same in no inal dollars at the rate of, say, 116 4-11 per standard ounce, is only a sceming total profit of the difference; for in the redemption of the coin, which must be looked for and provided for as :o so ner or later come, the Government must, as a rule, take it back at the same nominal value at which it wss put forth,
If it be apprehended that by the proposed achange the sum of the standard dollars will be enlarged, and more of them will be forced into circulation to the inflation of the currescy, the disturbance of the re ative bearing of executory con'racts and the jostling if values, it is to be said that a desirable part of the plan suggested guards from an increase of the monthly purchase of silver bullion and of the comage of the standard dollar That part is, that as the trade dollar is taken in for the s'andard dollar paid out, the former be counted as so mu h silver bul ion and by so much abate from the purchase in the marktt under the act of 1878 . And if the receipt of the trade dollars by the txchange ia any month shall be, when treated as bullion, more in sum 'han would be a purchase of two millions' worth (f bulfion, then the excess thereon can be carried fo: ward from month to month, so far as need be, to keep within the direction of the act of 18 for for month'y purchass. And this would be more or less likely to come into play as the limit of time for redemption is shorier or longer. If, indeed, no limit of time was fixed, or it wos made as long as a twelvemonth, this Department could be empowered to refuse recemption in one mosth of a stim more than enough to meet the requiremen of that act, and still make full redemption of all that is likely to be brought in there for.

## not targely in the hands of speculators,

If it be said that much of this coin, discredited and practically debased, is in the bands of speculators who have taken it at a disconnt, and that they would profit by jegislation which would increase the actual value of it ; while it may not be denied that lamentably this s too far the case, stil it is to be answered that such is the lack brought by all debaset coin when at last it is failly yedemed. Speculators will make by a depreciati n and ollowing appreciation. A law for a fair redemption must have with w. The the pain. Ilis profit is a light incicent, caling slightly for attention, gain. His profit is a ight incic ent, canng slightly for attention, because of the great general good to come from calmg in a dis and by, when public attention is at a lull again, it will be once more set aflat at a nominal value, to be in fulners of time once more discredited and lowered in furchasing power to the barm of good perp!e. Mrreover, the information which I have from ractical and reliable men, who are at the sources of knowledge on this head, is that those known as tradesf Ik, and most of the working people not is straits, ${ }^{n}$ acompelled by necessity to part with the trade do lar at a loss, have held it during panics, look ing and waiting for action by the Government ; and that the amount stored by lrokers is a small part of what is in domestic ownership, the larger part being held by tho who took them at full face for labor and in traffic in legit mate and honorable deal. ing. It is best, once for all, to call it in, and put it out of possible use.
This Department does rot recomment that a legal-tender quality be again given to the trad do las, to the saden increase of the legitimate silver money of the contry, with the inconveienc and inengrai'y of two dollars ci culatiog together, of the same mat of ancural real ralue and of different devices, $y_{i} t$ of qual value in payment of debteand of purchase of property. It recommends that anthority be given tor the red mption of the trale dollar in the standard silver dollar, dollar for dollar of nominal value, for the re-coinage of the metal :o rectived into a statdand silver dollat, to accord with the law for that coin, and for a reduction - f the amount of silver bullion resulting from the exchange from the quantity of bullinn required to be got by monthly purchases, for the purpose of coinage under the act if 1878. In the judgment of this Department, that legislation is safe and is demanded by charac'er of this issue, an \& by need of the penple for refiff from the confusion and expasure to pecurring !oss caused by its presence it the monetary system of the countre

## silver certificates.

Amount silver certificates outstanding Nov. 1, 1883 Amount outstanding at same date in i882.




\$99,579,141 | $3,607,710$ |
| :--- |
| $7,987,260$ | nd on the same date in 1883

These figures show an increase of the silver certificates in the hands of the people of $\$ 19,7: 3,93:$. Figures given above show like increase of si'ver dollars of $84,136,321$.
Yet it is apparent that any demand that is likely to arise for silver dollars, or for the silver certificates based upon them, may be readily met without further immediate coinage of the dollar or preparation of the certificates for issue. It is also apparent that to keep up on aimless purchase of silver bullion, at the rate of crer $\$ 2.4000,000$ each year, is a needless use of publ c money and of the taxing power to supply them, incurring a needless loss of the interest on the sum thus exp nded, and the expense of the manipulation. Apart from any consideration of the policy underlying the coingye at all of the standard silver dollar, as now authoriz d, it would seem that an operation of the Treasury and its mints, for which there is no immediate call, might be at least temporarily suspended.

## GOLD CERTIFICATES

Under the a t of Cougres of 1882, mold certificates have been preparel and have been issued as is shown in the following table:

## Denom- inations

Ready for
Issue
Tssued up to
Nor. 1, , 3.
Denom-
inations
Ready for
Issue
Issued uplo to
$\$ 21,140,000 \$ 10,960.000$ \%,000s. $\$ 22,500,000 \$ 10,000,000$ $\begin{array}{cc}16.800,000 & 10,200,000 \\ 16.000,000 & 9,700,000\end{array}$ $14.000,000 \quad 9,250,000$
1.000000 Tot

Total ... \$195, $\mathbf{- 1 0 , 0 0 0 \$ 9 6 , 1 1 0 , 0 0 0}$
Mr. Folger here submits a table showing in detail the amount of certiticates is ined to each of the princibal sub-treasuries, wives some interminations during the year, and then proceds to disenss the question mationa bank cireulation. He repeats some of the tigures given in the Con trollers report, calls attention to the fact that the the per cent
bonds are heing rapidy redeemed, while there is litther no protit to the banks in taking the is or $41_{2}$, argnes that there will be no dosin bill-holders in allowing the hanks to issue an increased ratio of cirenlation against their bonds (hryond the 90 per cent now allowed by law dechares against the practicahility of substituting other kinds of homd
 premimm on the existing homds be canitalized, and then recommend the


## TAKE OFE THE TAX

The privilege of furnishing a circulation has been, in the past. a pr fit to the banks; it has been, and is an expense to the fovernment to supervise the issue of it, and generally
take care of the national bank syst m. That privileqe, like any take care of the national hank syst m. That privilege, like any
franchise accorded by the (fovermment, when of value to the eppecial recipient, is a legitinnte and preferable subject of the ation. The prime of ject of the taxation, in the begimnine wa oobiain a recompense to the finvernment for its expuditure in be half of the banks. It was lad upon this franchise because of the relation between the privilewe ond the Govermment:il expenditure. It was made larger than enough for that particular purpose, because then the Government was in quest of subjects for taxation, and the frarclise of banking, and especially this one, nas of value and profit. But times have changed. The workings of the system, and the selations of it to the businuss of the countly, have changed with them. It is now desirable for the community that the privilege should be continned and xercised. It is no longer, under exising laws, so profitable to the banks as that they all, or any greatly. Wish to exercise it. Let keep itstif recompensed. The tax yields annually about s: , 000,000 . The expense of carrying on the Burean of the Comroler of the Currency was last year $81049 \% 07$, of which $\$ 16,820$ is 10 be re-imbursed by the national banks. Allo:her expenses, such as printing ard furnishing notes, aid the like, were $\$ 14180390$; of which $\$ 54,600$ were for plates, which is to be re-imbursed by the banks. The net expense to the Govermment was $\$ 174,89697$. The gain to th. (rove rement from the lcss of notes (as stated above) is at a low stimate $\$ 4,000$, 000 for every period of twenty years, or $\$ 200,000$ per year. Then the tax may be taken off entirely, and the Govermment not be a loser. It may be taken off in port, and the Governmet receire more by reason of this circulation than it expends to ketp it in existence. I am aware that this is a reduction of taxation in fover of organized capital; what is taken off here must conner or later be in some degree takion in elsewhere for means to pay off he public debt. I do not favor the relief of capital to the burten of its competitors (if that phrase is
allowable) or its helpers. Yet if this allowable) or its helpers. Yet, if this an is not taken off by law. and thas the circulation kept it existence, so expensive the y may cease altooether to do so, for to do so is not compul sory unon them; and in that case the tax ceases with the cessa tion of the circulation. So that the alternative is presented of striking off the tax, and thus obtaining a public accommodetion or of keeping the law for the tax upon the s'atute book without product therefrom, and losing the accommodation by the lack of a molive for furnishing it. In that view the tax will cease, not from favor, but as a mpans of reaching a desirainle end. It is capital considered, too, that in the States this form of organized capital pays its share, sometimes more than its lawful share, of State and mumcipal taxation. Still I would not make this recommendation here, did I not, in another place herein, call attention to the need of a reduction of the taxation resting upon the community in general.

## AN INCREASED RATIO OF CIRCULATION

I further recommend that this Department be authorized to allow to the banks circulation to the amount of 90 per cent upon the average market value, for the twelve mouths prior to the deposit, of the United States bouds deposited on security. Thus bank would be enabled to obtain circulation upon the premium it paid for bonds, as well as upon the par value of them. Had United States bonds never risen above par, no one would have doubted but that a note circulation, based uron them at a ratio of 90 per ce $t$, woud have been amply sfeured. Why should ay one doubt that the same ratio on their maket value will be safe; the ratio of the circulation furnished, to shift in amount to the side of safety as the market valur swings to and fro? It is worthy, too, of consideration whether the original require ment of the Na'ional Bank act of so large a deposit of $\$ 100$ in bonds for 890 in circulating notes was not, at that time, an expedient for forcing the bonds afloat, as well as a provision for securing the Government and the billhold+r against loss. It is a ralio of security furnished for circulation, whour, precedent in banking systems, and in the ory and experterce beyond the needs of the case. Comerehending this, it startles less to think of furrisbing the same ratio on the market walue. For, after all, it is not a vew departure, so much as an ssimi ation, somewhat, (f our system to those accepted in the financial world. For greater caution, there may be fixed a limit of value, abore which the valuation of them for adjusting A ratio slall not go. A collateral d vantage, not only to the banks but to the community, is that an amount of banking assets laid away in the promiun pai i for bonds would the reby be released and brought into active use. It is understood, as was before stated, that $i^{n}$ busiries circles Vnited states bords are taken as a good collate al up 109 per cent of their market value at the time. To be sure, there is the right reserved, in case of lowering flucturtion in market value, to demasd an inerease of sfcur ity There sbould be the same power given to this Depart m+nt, and the difference of 5 percent $i n$ the 1 usiness and the Gov ernmental margio will counterbasnet the rimbleness of the in dividnal creditor, gester than that of the public agent, in looking after change iu market value and in calling for furtber security
The statements above made show that there is little dange of ultimate loss to the (inverbment or note holder, upon a circu lation hased upon the interesthearing bonds of the United Sates, though taken as security at a margin coming near to the current markel value there $f$.
Other details may be surested if Congress shall determine to give relief to the bankers, sud theough them to the people, in this matter, in the method proposed herein

## TIE TREASTRY SUliplus.

That there is likely to be a continuing surplits in the Treasury fer the ordmary expenses of the Grovernment, solong as the present revenur law: ransin, is seen by those attentive to fiscal amis. This has ealled wht propositions for the disposal of sur plus of public moners: two ot which may be noticed. One is fion. 'This, thonerh burced ont among the States of the pproved itself to the commen sense of the people as now to all for thaborace statement of reasens why it should not be alopted. The puhlic sence is shrewd enourh to see, that a debter owing a large sum, upne interest which he must pay at
$s$ ort intervats, and som of the rincipal of which he may pay off whenverlapleas s and thus savi interest, wonld not be deemed cood mana, or of sfiairs, if he flomad give away, or lean on frms yit lding no incomeand n therly tomsure punctual re-pay. ment, and means which good lack ne prudent conduct had put in bis hands; and that it would he wiser for him, with the cash be had 10 extingush so much as he could of the debt agrins him And the United Stateshas sheh m +ans, and owes such deb's It owes over a bllion atd a quarter of dollars, which is running upon interest. It has the nption to pay over three bumdred nillions of debt when it plerses. It mast pay the interest on the princips unpaid, at short intervals It is not gool sense, nor is it common prudence to sive away or loan its means instead of using them to pay the debts agranst it, while, beanse of its abundant prosperity; it is easy to do so. There is neither direct nor consequental banefit to thet bory politic, which is the United States, in the course th $t$ is proposed. A surplus is in hand. No way to use it so woll, so directly and merrincly, as with it to pay (ff and take up that deht. It admits of no doubt that thus the peopl of the Unim are well served, and their money so paid as to redomnd to their lasting a divantage.

The ground upon which the proposition is based is, mainly that of the rood to be done to the people of the several States in the relief diven to their financial straits and difficulties, whereby there may be more hargely and effe coually carried on within the States and by state governments, enterprises purely domestic This Departmont may not how make lengthy discu-sion of this topic in this feature of it. In the judgment of this Department t is not a lesitimate func ion of the Federal Government to raise money liy taxation to be donated to the States, or to thus use money already raised in that way. Nor is this utt red in ignor ance or forgetfulases of what men of might in the affais and councils of the Union have her tofore done and said on this sub ject. : It is to be borne in mird that they spoke and acted upon an existing furpius not needed for any publie use then sanc ioned by law ; not upon a prospective one to be avoided by legis ation; and in view of the temptation which that idle money incapable of lawful use under any existing law, held out for the roaching of new, and, in their ju cement, unwarranted; perhaps improvident, Governmental + nterprises

It is perhaps enough for the present that the payable debt of
the Union.can take up all surplus now existing, or likely to arise for four yea's to come.

DIStribetion under the act of 1836.
Ancther proposition is, of a payment from the surplus to cer tain of the states which have not had their full proportion of money urder the D stribution A t of 1836. This comes with dignity o presentation, inasmuch as two powerful States of the Union, Vi ginia and Arkansas, have seriously asked for such payment, making fornal demand therefor. By the terms of that act, the mnney in the Treasury on Jan. 1, 1837, over the sum of five millions of dollars res rved, was to be deposited with such of the States as would receive it on the conditions specified. One of t'e c conditions was that the State should pledge its faith for the safe keeping of the moneys dpposited, and rtpayment when requirtd by the Secretary of the Treasury for the wal ts thereof. It is not nteded that thre be made a minute analysis of the terms upon which, by the act, the then exceptional and anomalous surplus in the Treasuly was to be placed w th the States. It was not as a comp'ete and lasting gift. It was ss a loan or deposit temporary in its nature. l able to a demand for a return whenever the wants of the Federal Treasury needed a repaymest. It is clamed that the transaction was a contract; that if the states w uld take, the United States sh uld deposit. And it is argutd that the states having consented to take, and having to an extent taken, asd having because therenf made finncial arrancere ts by which they were and still a re bound and affected, it is incumbent upon the United States, now that there is a surplus in its Treasury over the ordinary expendi ures needed for carrying on the Government, that it should make further deposit ithereof, with the assenting States which have not had their quata of the sum found in surplusage in 1837 . Be it so. Call it a contract. Ytt the re was another and a vital part of that contract, that the States shouid repay, whenever the wants of the Treasury forced it to call for repayment. Are there, then, those wants? I do not consider that this term "wants" is to be interpie ed as meaning des itution, or absolute, pressing need not to be otherwise met. I conceive it to mean, that when the condition of the fimances is such, as that the Trea-ury must resort to more than usual rate and mode of taxation, to get money for legitimate purposes of the Government, that then an + xigency arises, when it may fairly be said to have "wants" within the meaning , $f$ that term in the act of 1836 . Clearly, during the years of civil war there was that exigency; clearly, the debt then made ant yet unpaid, and much of the current yearly expenditure of the Government, are an outcome of tiar exigercy. It is not too much to say, that duritig the civil war the United States might fairly have demanded return of the deposits, for the Treasury w. s in want, and that now it might, if taxation were reduced within normal lincits, have just (ccasion so to deu and it arguments igainst a distribution.
If so with that supplus, sime of which has been so long ago placed with the States, a fortior $i$ with that surplas 1 ow with the Unlted States, and asked for by the e States. If the Inited States be under contract, as is contemded in bha'f of those States, to make loan to them whenever a surphus atises, then are those States as well under contract to re-pay wien catled upon so to do. It is not too much to say, that it is such a fair and reasonalle $u$ e of the means of the Treasary, to :aplyath to carrent expenses and the payment of payable obligrations, as that within the spirit and intemion of the act of $18: 36,1 \mathrm{~h}-$ wants of the Trensury how reguire the ure a d application of this surplus o the purposes of the Uniteds ates. It is plain that if the United states dol s out the surpins at this hour, it may emand re payment at the next hour. Thiz would he but uredess circuity ", ac ion. It is as just to an comerted to ke hom of the surplus in hand and appy it to tie purposes of the dov. rnpractice of the D paitment, and it seems to be a usace which practice of the D paitmen, and in seems th be a usage which observed in it, thit so much of the surplus as has $n$ nt already obeen placed with the States, can be used f.rr the want of the been placed with the States, can be used fir the want of the
Treasury, aud the fulfiment of the act of $183 ;$ put off to a more converitnt sta-on. Con.ress r-c.gnz-d the propriety of it when, by act of Oct ber? 1837, it postponed the placing wich the States of the fourth insta'ment of the cefo-it. If the Un: :ed States w. re b und as $1 y$ contract to hand it over, and it was an indefeurible breach of $t$ e c ntract not to do so, this act was ineffectund to cut off the ijgh of the S ates to have it; yet it had the eff ct of a direction and authority from Congress to this Department, and so was a recousition of the priaciple above stated. 'The Department of Justice in is 87 gave the epinion that the instalments of sarp us not already deposited with the States, were rubject to be used for any nocessary whn's of the Treasury, though growing out of laws subs quently rassed, when the execution of thos laws could not with propriety be postponed, and there were no other montys aןplicable. It is, besides, to be implied from that opinion, that the act of $18: 36$ might be sepealed by Congress, for it says that such laws must be considered, when the conditions had previously occurted, as impliedly repealing, pro tanto, the unexecuted part of the distribution of the surnlus revenue pr vided for in the deposit act of June 23, i836. The Executive, in, $1+37$, in a messige to Congress, held that if the mones depositted were ne ded to defray existing appropriations, they cou d be recalled, and recommpnded that the fourth instalment suould be wi hheld. By existing authority of law, tantamoun to an existing approuriation, the Treasury Department is empowered to use the existing or arising surplus to redeem the debt. The Secretay of the Treasury, in 1837, in his report to Congre:s, recommended the withholding of the fourth ilstalment, asstring that it was not a deb , but a mere temporary dis-
posal of a surplus. Those views were renewed in 1838. In the report fr $m$ th s Department in 1867 of rectipts and expendit ures, the balance in the Tr Trasury on 30 th June of that year is ste ted to be $\$ 199, \$ 89,18073$; and there was included th rein the amounts deposited with the States, heing $\$ 88,101,64+91$. On January 28, 1861, the Secretary of the Treasury, in an official letter to the Chairman of the Committee on Ways and Means, treating of the public debt and of the condition and resources of the Treasury. names the deposits as an available resoures, either by a recall of them or as a pledge for the repayment of a loan.
For tl ese reasons, and foilowing in the prac ice of this Department, payment to those States from the exis ing sur lus has been withbeld, and wiil continue to be, until Congress direc s another course.

## CUSTOMS.

The revenue from customs for the fiscal year ending June 30,1882 . was ...........
$1220,4: 0,73025$
$214.706,4: 693$
A decrease of.
5,704,233 32
There was a decrease in the value of dutiable imports of $\$ 11$, 575,583 ; and in hat of free goods of $\$ 3808,692$.
The duties colle cted at the 'port of New York during the last fiscal year were $\$ 147,082,33323$; at all other ports, $\$ 67,621,-$ 16370.

This table gives the value of imports entered for consumption during the years ended June 30, 1883, and 1883, respectively.

> | 1882. | 1883. |
| :--- | :--- |

Intial
Crye.
$\$ 505,41,967$
$210,721,35:$
193.916 .384
$206,413,289$

Total.
$\$ 716,23,948$ \$700, 429,673
The following are the amounts of duty co lected on the articles nam: d during tatse $y$ tars

|  | 1882. | 1883. |
| :---: | :---: | :---: |
| Susar, mola | \$49,207.279 | 44, 172.378 |
| Hoot, and manntiacture | -9,2633137 | 32,330,893 |
| Iron :und steel. and manuif | -4,175.547 | 16,590 504 |
| Cotton, manutactures of | 22,227,103 | 12,234,371 |
| Wines and spirits and cordia | 6,771.483 | 12.308,307 |

internal revenue.
From the various oljects of taxation under the internal revenue laws, as reported by the Commissionnr of Internal Revenue, the receipts for the fiscal years ended June :30, 1852 and 1853, wereas follows

Objects of Taxation.
1 iscal yeid ended June 30.

Distilled spirits.
Tanater
498.708 $\$ 7.368 .75$ bomented licuor. 16,123920 $42.107 \% 49$ dalme ive tankitrs Bank chickis).

Patent medicines, ace
collection
Totals.
$1,9,2.5$

## $46.523 .273 \quad \$ 141,553,314$

The increase of revenue from spiri s during the ast fiscal year was $\$ 4,495,36703$; from fermented lig wors was $\$ 46690539$; the decrease from tobacen, $5,987,2391 \%$; and from banks and bankas, $\$ .504 .438 \pi$. The total decreise of internai rev nue from all sources up to $J u n e 30,188: 3$, was $\$ 1,969,92586$. These figures differ somewhat from the a ounts actually c :vered into the Treasury, as shown on the first pag of this report.

The cost of coll cting the internal revinue for the fiscal year was $8.5,113,73488$. The estimated cost for the same work for tho curcent year is $\$ 4,999,190$

The following stitement shows ti e number and amount of crams p esented for reba'e of taxes on tobacco, snuff, cigars and cigare tes, under the provisions of section 4 of the act of March 3,1883 , and the present condition of the claims
Whole number of claims presented.
Number of claims allowed and forwarded to Fifth Auditor.
Number of claims allowed
Number of claims rejected 46,559
$\$ 3,725,913$ Number returned for amendment

Total. .
$-\overline{46,859}$
Amount of claims allowed and forwarded to Fifth Auditor....\$3,524,167 Amount of claims rejected, $\$ 1,78748$; amount returned for amendment, $\$ 199,9.5927$; total, $\$ 3,795,91397$.
Manufacturers' claims, 846 , amouning to $\$ 137,57694$; dealers' claim ${ }^{*}$, 46,013, ' amounting to $\$ 3,588,337$ 03; total, $\$ 3,725$,$9: 347$. The claims of manuf cturers have all be allowed.
The claims $r_{r} \mathbf{j}$ cted and claius returned for amendment are claims of dealers.
No appropriation havi: $g$ been made for the payment of the claims of dealers for the rebate, the attention of Congress is respectfully called to the subject. It will be seen that the sum required to par the claims of dealers which have not been rejected (viz., 45,957 claims) is $\$ 3,5 \times 6,54955$.

PRODUCTION OF SPIRITS.
The quantity of spirits produced and deposited in dis illery warehous-s during the fiscal year ended June 30,1833 , is less than the produc:ion of $188 \cdot$ by $31,839,853$, and of 1881 by $43,-$ 714,842 gallons.

The decrease in production of the fiscal year 1883, as compared with that of the fiscal year 1882, is distributed among the different kinds known to the trade, as follows
Decrease in production of-
Bourbon whiskey........
hre whiskey..
Alcohol.
Gin Hich wines
Mish wines...
Total derease
in production of -
Rum

Total. $\qquad$
$\qquad$

## Net decrease

521,836

There were remaning in distil ley warehnusus on the 30 h of June, 1883, and the buth of Ju:e. 1842 respectively, distilled spirits as foll.,ws; J me $30,188: 3,80,499.993$ gallons; June 30 , $1882,59,962,6 \times 2$, gallons.
There : hould, un :rr the present law, come out of bon:ld warchouse and pay tax, di tilled spiits as follo ws: By Juue 6 , 1834, 26.104,531 gallons; by July 6, $1884,3,495512$ gallo as; total, $99,600,04 \mathrm{~g}$ g llons. On which the tax would be $\mathbf{\$ 2 6} 2,640$, $098 \%$ The whole quan ity in bonded warehouses to come out and pay tax by July 6,1886 , is $20,499,993$ gallons, at a tax of 90 cents per gallon.
This has some bearing on the probable amount of surplus revenue, should there be legislation affecting the payment or postponement of that tax.
The Comm'ssioner of Internal Revenue recommends that the limitation to prosecutions for violations of $i$ ternal revenue laws be matde two years in all cases, subject to the exc-ptions usual in statutes. The intormation on his bureau is that in nearly all procedings instituted after two years the accused is acquitted,
$H \cdot$ calls attention to the use of alcoholic vapor in the manufacture of vinegar. He sugg sts the need of legislation preventive of frads therein. That which seems the best is to subject the manufacturers to the same regulations which are made by law for the distillers of spi its, so far as they may be appliod. His report spaks of the direct taxes levied under the act of August 5, 1851, and of the do bts which have arise whe her the intemal r-venues have operation in the Indian Territory. These mattris are of such importance as to be espec ially commende to the arly attention of Congress. It is
worthy, $t \%$ of consi eration- whether amnesty should not be given to a class of off. ders agranst the intoral rovenue aws whicia will be intell gibly indicated by the phrase "moonshiners, excepinc, however, all cases in whech disobedience of the law has run to vinden: opposition to the enf rement of it.

## redection of taxation.

The only United Sates bon's which are now payable at the ple isur, of the Govermment are the three per cents, being 830 :, 000000 , thos 000,000 of four-and-a-half per ceats. on september 1, 1891 . The $\$ 737$, 62,200 of fo ir per cents and the $\$ 325,8 j 0$ of refundiag certificales are $\mathbf{r}$ deemable Ju'y 1. 1907
The estima'es for the fiscal year euding June 30, 1834, show a surplus evenue of $\$ 85,000,0: 10$ per annum. This is enough to pay at the three fer cents in about three-and-one-half yea-s, and before the close of the fiscal year ending June $30,183 \%$. This surplu a keat up for the four succeeding years, to Se.tem'rar 1,1891 , would be more than $\$ 3.50 .000,00(;$ or $\$ 00,000,000$ more than enough to pay all the bonts then falling due. The same anmual surplus. until July 1,1907 , would amount, with the $\$ 160$, 01460000 tafter paving the four-and-a-half per cents, to about $\$ 1,450,000,000$, while the whole amount of the debt then redeemable is less than $\$ 54,900,000$. The es ima ed surplus of $\$ 85,000$. 000 a year would pay the whole amount of the interes'-bearing debt in ab ut fifteen years. The only authority possessed by the Treasury, whereby it can resore to busin ss the surplus moners thas accumulated, is that given to the Secretary by the act of March 3, 1881, b; which he may at any time apply the surplus meney in the Treasury not otherwise appropriated, to the puechas or redemption of Unted States bonds. This can now be done to other than the three per cents only by the payment of a large and increasing premium thereupon. And when of is considered thet neariy one-half of the interest-bearing debt of the United States is held by nationsl banks, State banks, savings lanks, and trust companies, and much other of it oy private trustes and otber persons acting in fiduciary capacity, cting under the provision cited is manifest. Moreover, it cannot be as umed that the estimated surplus for the current and next yars, under existing laws, will remain at the same rate in succeeding years. The inceasing prpulation ard swelling business of the country will add to, rither than take from, the amourt of the surplus as now estimated, while the decra-e of interest on the public debt, and probably of the amount disbureed by the Pension Bureau, as arrears of pensions are paid off, should diminish expenditures.
As a geueral principle, the good of the people requires that a publi:- debt should be paid as soon as it may be without gr-atly olersus taxarion, or di-turbance of business interests which have been fost red, perhyp; stimulated, by provisins of law once expedient. Though of the public debt resting upon us, it is to be considered that the object for which it was in the main in urred was the good of coming generations, as well as of that which incurred it, and that it is not unjust to them that, reaping a measure of the benefits it purchased, they should bear their
share of the burden of payment. But as our interest-bearing public debt is over one billion and a quarter of dollars ( $\$, 312446.050$, in exact figures,) and about $\$ 250,000,000$ and about $\$ 7400,0,000$ of it $b$ yond our reach for payment, for about uine years and seventeen years respectivel $g$, and may no be brought in by purchave. save at heavy rates of premium, even if it can by paying those rat-s, there is forced upon our attention the question, how shall a heaped-up surplus of public money be avoidel? The ciccussion of this question in former reports of this Departm $\sim$ nt admits of but one con istent answer from it now; the views therein expressed have not been giren up. There ougit to be a reduction of taxation.

## 'HIE SINKING FUNT.

In co: nect on herewith, it is proper to chl attention to the tatutes providing for a sinking fund.
By the s atutes re-enacted in sections 3,694 and 3,690 of United States Revied Statu es, it is provided that the coin paid for duties on impor ed go dis shall be spt apart as a special fund to be applitd, first, to payment in coin of the interest on the bonds and notes of the United States ; sucond, to the purchase or payment of 1 per cent of the entire debo of the Uni ed States, to be made within tac fiscal yeir, and, in addition thereto, an applicaiinn to the payment of the public debt of an amount equal to the intere t on ali bonds belonging to the sinking fund, as the Secretary of the Treasury shall from time $t$ t time dircet. This obligation to regard the coin receiced for duties on impor:ed goods, as a pedge fo: the gradaal estinction o the national debt has
be a observed by inis Department, and an account kept of the be o observed by his Department, and an account kept of the amounts appliel from year to $y$ ar to the sinking fuad, a detailed statement of which is sub nitt with this report.
It is as sumed tha this obligation entered into by the Goverament with is crid tors, at a tim - when its bonds were regarded a of far less value in the markets of the world than at the present time, will bs held sace d until the deb: is extinguishod. It is true that the $d-b$ has been paid much more rapisly than it would have been 'ad onl the amount of the simking fuad been applied to it, paymeat, bu the ob igation still remains to set apart annally the amoun reguired by law, to be apulied to the exinguishment of the pablic debt. The paymente from time to time of the amount thus required have valied some what, as the amount of the debt hes un qually varied by a more or less rapid payment of it.
The estimate of the sinking fund for the current fiscal year is fixed at $845,86, i+147$, and the amount required will increase from year to yar at the rate of about $\$ 1,000,000$ until 1891 . It is esimated that an average of about $\$ 50,000,000$ each year until then will be required for the si:kidg fund. This will vary according to the amount actually applid in payment beyond the need of the sinsing fund.
Consider, therefor., that in logislating for the fure, the revenua should not be so far reluced as to prevent the applica tion each year of ab ut sy, 000,000 to the sinking fund. Upon he estimate of $\$ 8,00$ ), 00 as the surplus for the curr. nt year, refind a sul plis for tha: period of neariy $\$ 40,010,900$ not wanted for the regu'ar expenditures of the Government, or for the paym nt of the natioual debt through the siuking fund. So the question still pre ses, what legislation is necessary to relieve the perple of unnec swary taxes? As els where sug gested, it should not be assum d that the surplus in the Treasury will be consumed by lavish expenditures for objects of doubtlul expediency or legality, o tha: the scheme which has been proclaime: of exac ing money from the people for tie purpose of reurning io to them by filterin ! distribution through Sta'e governments, will find any favor with Congress or the people.
In the recommendations of the President and those of this Department, and the action of Conrress, and in the exp:ession of public opinion, there has been substantial coneord as to how the needed reluction of the revenue should be brought about. It has been generally con eled that the internal revenue taxes, xcept hose upon spirits, ferme ted liquors, and upon the circulation of banks, might well be abolished. There has been difference whe: her the tax upon tobacco should by abolished or modified. Ther were but few advocates of the immediate total abolition of taxes up sp rits or fermented liquors. My last report said that taxes upon spirits and tobacco, being upon things not needful, should be re'ained rather than those upon the common necesaries of life; which, as a proposition, is not to be controverted. But it was conceded by all that a substantial reduction should be mado up on nearly all imp orted articles subjected to duties.
redcction cnder the new tariff.
To make a start in the proposid reduction of revenue from imports, the Tariff commiss on had ben created. In good faith it undertook the work. In its report to C ngress it said: "Early in its deliberations the Commission became convinced that a substantial reduction of tariff duties is demanded, not by a mere indiscriminate popular clamor, but by the best conservative opinion of the country, inc uding that which has in former times been most strenuous for the preservation of our national induse tri 1 d defenses. Such a reduction of the existing tariff the Commission regards not only as a due recognition of public sentiment and a measure of justice to con-umers, bu: one conducive to the general industrial prosperity, and which, thoush it may be tem porarily inconvenient, will be ultimately beneficial to the pocial intertsts affected by such reduction." Agrain: "Enterrpecial intertsts affected by such reduction." Again: "Enter-
taining these views, the Commission has sought to present a taining ofese views, the Commission has sought to present a
scheme of tariff duties in which substantial reduction should be the di-tinguishing feature. The averige reduction in rates, including that from the ealargement of the free list and th
abolition of the duties on charges and commiss ons, at which the Commission has aimed, is not less on the average than 20 per cent, and it is the opinion of the Commission that the reduction will reach 25 per cent." And again: "It has been the effort of the Commission to make the reduction apply o co withhold the necessary general consumption, and to dimporing more labor and which, being consumed principally by the more wealthy and which, being consumed principatye same time supplying classes, could bear higher duties, at the sume time supplys ive in their operation.,

The Chairman of the Senate Commistee on Finance, in explanation of the bill before the senate last year, which, after various amendments, becane a law, estimated at $\$ 45,000,000$ the reduction of the revenue, which would follow the chaoges in the tariff proposed thereby

These intentions and calculations have not been verified.
The estimated receipts for the current year from cust mare $\$ 195,000,000$, a reduction of less than $\$ 20,000,000$. Considering that there has been some depression of business during the past year and current year, it probable, should business revive, that the revenues from customs under the present laws will in succeeding years increase rather than diminish.
It was estimated by the Senate committee that the repeal of internal revenue taxes proposed by their bill would eff-ct a reduction of $\$ 34,790,334$. The Commissioner of Internal Revenue estimates that the aggregate amount oif reduction made by the act will not be less than $13,000,000$ per annum, including the six millions of taxes ou deposits of national banks; but he further estimates that the increase of receipts from distilled spirits will so augment the revenues from that eource as to make the will so augment the revenues from that eource as ear $\$ 120,000$, 000 , or about $\$ 24,500,000$ less than those for the preceding year. The reduction, therefore, from all sources of internal ievenue for the current year appears to be about $\$ 10,000,009$ less than the reduction expected by the Senate committer. We have then a reduction of $\$ 30,000,000$ less than was sought for and e:pecteà.

## IS A FULTHER REDUCTION OF LMPORT DU'TES ADYISABLE?

The question occurs: Shall we now seek again for that reduction which was not attained, and is it now advisable to attempt a reduction of the revenues for future years to arise from du ies on imports: There was a general agreement that as substantial
reduction of the tariff should be made. The estimates of the reduction of the tariff should be made. The estimates of the
Tariff Commission and of the s, nate committee show what was the contemptated reduction. The actual results so far obtained indicate that the reduction labored for has not been effected by the new tariff act. It is to be considered, too, that the failure is not to be cha red to the increase of importations keeping up the amount o customs revenue. The staistics of our foreign commerce show that there has not been an increase chargeable therewith. As to the pribiples of reduction, if a revision be prac. ticable, there seems to be little disagreement. The reduction should be made on articles entering into general consumption as necessanies-as sugar, molasss and the like-rather than upon luxuries; upon raw materials, rather than upon manufactured, with due regard to the fostering of domesic industrits and occupations, especially the se not fully established. In the report of this Department last year, the reduction as applied to the principal classes of dutiable artices was considered somewhat in detail and, adheriner to the views there expressed, a repetition of them is unnecessary.

It may not be deemed expedient so soon to make again a revision of the tariff to effect a reduction.

And there are considerations which are apt upon this head The new tariff act went into operation, in all its parts, on the 1st day of July, 1883 . There has gone hy since then but little over one-third of a fiscal year. It is a short time in which to learn with accuracy how so important and wide-reaching a law as that, touching all the business and industrial interests of thcountry, will permanently affect the revenues. It is known that in some respects the first effects of it may not be relied upon as stable. Whertin the provisions of it lessened the duties in on stable. Whert it proner before the 1st day of July. The goods were put iuto bonded warehouse, to be withdrawn at once after that day, on payment warehouse, to be withdrawn at once after that day, on payment of dutits at the new rates. Wherein it increased the duties (as it did in come instances, by new provisions to meet the adjudication of courts or the rulings of this Department) it s imulated importations prior to the 1 st day of $\mathrm{July}, 1883$, with the purpose of taking the benefit of the lower rate prevalent up to that date. These accelerat-d importations were, as a natural result, followed by decreased importations of the same ar icles after the law took effect; so that the lasting effects of the application of it to the ousiness of the country may not be known with reliable certainty ei her in the coneral itsult upon the volume of revenue to be yielded by duties upon imports, or in its particular results upon especial classes o: goods and especial branches of domestic industry

Again, it may be deemed needful to so legislate as to curtain industries and businesses as $t$ effectreduction or suspension of the revenue from the taxation upon them. Those making or trading in distiled spirits, or who have made loans or advances of money thereon, will be earnest in endeavor for au extension of the bonded period. It is not unlikely that Congress will listen to their appal An extension of the bonded period will effect a reduction of revenue for the length of time theresf. In another part of this report are data on which may be calculated how much that will be. On the whole, then, this Deparmen:

adheres, however, to its conviction, that ultimately the just and adheres, however, to its conviction, that ultimately the just and expedient nethod of res to needs of an economical Government, must be found in a reduction of the duties on imports.

## ITTEPNAL REVENUE TAXES

In my report of last year it was suggested that should it be deemed expedient to reduce the rate of taxes on spirits, tobacco or fermented liquors to less sn the inducement to frauds, or to make them more equal, the objection is not so strong against moderate modification as agrainst a total repeal of all taxes thereon As lias beén seen, a reduction of the tax upon tibacco and is nianufactured products has resulted in a decrease of revenue therefrom, fully as large as was cxpected from the com. mittee which submitted the bill, and there is left but about $\$ 21,400,000$ of revenue from that source. The estimated re eipts from spirits, however, as has been seen, for the current year, ex. ceed the receipts for former years. The reason of the opposition to the reduction of the tax on distilled spirits is that they are not necessaries of life. That principle may be still upheld, and not in wholo or in pari be taken from alcohol or spirits yet the tax, in who mated that, subject to the tax, there were used in the manufactmated that, subject to the tax, tiore were ased that if the tax were
ures and the arts $4,269,978$ gallons annually; that ures and the arts $4,269,978$ gallons annually; that if the tax were but 50 cents per gallon there would be used $5,297,204$ gallons; and if there were no tax, $7,367,504$. As the tas is 90 cents per gallon, the effect on the revenue of legislation to this end is easy to be foretold with approximation to accuracy. It would not be difficult to protect from pretended and fraudulent uss of such a relasat on of the liw There is a me:hod by which spirits are made unacepabie fo" other purpose; by "methylating" them made unaccepable is the using of a chemical substance w th them which is the using of a chemical substance w:th them, whereby they become distasteful. There is a scientific process which wili eiminate the methyl, but so prolix and costly as to be pracically of no use; an l besides, it is a process
of distillation which could easily be put under the laws and regulations now existing for the supervision of that business.
Propositions are made to repeal the whole system of internal revenue. As to this, I repeat my remark of last year: "I see no public sentiment or political action, indicating a desire on the part of tax-puying citizens to strike out this class of taxes.

All other internal revenue taxes have been repealed, except that on fermented liquors, amonoting, as estimated, to $\$ 13,900$, 000, and on the circulation of national banks. The repeal of the tax on bank circulation in whole or in part I have recommended. As the abolition of ail internal revenue lases is a poposition which may be made and presed, some data are here oriven. The spirits in bonded warehouse on June 30,1883 , are estimated at more than $80,000,000$ gallons. The quantity of distilled spirits in the United States, besides that in castoms bonded warthouses, an October 1, 1383, is estimated by the Commissioner of Interna! Revenue as follows
In distillery and special bonded warehouses.....................................................................
Giallons.
In distillery and specian bonded war
$7: 3,517,103$
$1: 3,911,482$
hands of retail hquor tealer's.
115,949,235
The quantity in kond upon which the tax is payable between November 14, is: 18 , and June 30, 1884, is 21,997 , 70 gallons, the txx ou which is
The quantity upoa which the tax is pryable during the fiscal year ending June 30,1885 , is $3 \tilde{\pi}, 328,317$ gallons, the tax on which is $\$ 30,505,4 \pi$.
The quantity upon which the tax is payable during the fiscal year ending June 30,1880 , is $15,356,430$ gallons, the tax on which is $\$ 13,820,427$

Elsewhere herein is given the quantity of distilled spirits in bo.ded wherehouse, and which, under existing law, must pay tas before it is released, and other data of thas kind. On the quantity in the hands of dealers the tax enters into the cost and value of it to them. It may he assumed that neither the distiller, nor the owner of spirits in bond, nor the dealer owning it, wishes cmplete abolition of the tax upon it. The community in its present temper will not submissively receive a law encouraging the ma ufacture of whiskey unrestricted in quantity. A reduction of the tax on whiskey in bond to 50 cents a gallon would reduce the revenue about $\$ \pi, 600,000$ for the current year, were the reduction to take cffect from November 1 about $\$ 13,500,600$ in the year ending June 30, 1885
In connection with this subject, it is deemed proper to call attention to the fact that the total number of gallons of distilled spirits produced in the year ended June 30,1833 , is estimated at $74,013,308$, about $5,500,000$ less than all in bonded warehouse June 30, 1883.
Owners of spirits in bond declare themselves unable to meet the paymont of taxes thereon as they fall due. They have to s me extent exported th m rather than to pay tax. It is likely that they will again ask an exteasion of the time of payment of such taxes. They may ask for a res eal or modification of them.

The statistics given above are fit for attention, as well upon the question of the pr bable surplus in the Treasury as upon the nted and propriety of legislative relief to the owners of spirits.

Tie estimates of receipts fr m taxes on distilled spirits adopted in this report include the taxes thereon fa'ling due the current ye r, amounting to nearly $\$ 20,000,000$.

CHAS. J. FOLGER, Secretary.
To the Honorable the Speaker of the House of Representa-

## REPORT OF THE COMPTROLLER OF THE CURRENCY．

$\left.\begin{array}{c}\text { Treasury Department，} \\ \text { Office of the Comprroller of the Currency，} \\ \text { Washington，December } 1,1883 .\end{array}\right\}$
I have the honor to submit for the consideration of Congress the twenty－first annual report of the Comptroller of the Cur－ rency，in compliance with section 333 of the Revised Statutes of the United States．
Two hundred and sixty－two banks have been organized dur－ ing the year ending November 1，1883，with an aggregate authorized capital of $\$ 28,654,350$ ；circulating notes have been issued to these new associations amounting to $\$ 7,909,190$ ．This is the largest number of banks organized in any year since 1865.

These banks are located by geographical divisions，as fol－ lows：Eastern States，seven banks，with capital of $\$ 1,275,000$ ； Middle States，forty，with capital of $\$ 3,115,200$ ；Southern States，forty－six，with capital of $\$ 3,798,650$ ；Western States， one hundred and thirty－two，with capital of $\$ 18,295,500$ ； Pacific States，eleven，with capital of $\$ 620,000$ ；and Territories， twenty－sis，with capital of $\$ 1,550,000$ ．
Forty banks，with aggregate capital of $\$ 7,735,000$ and circu＿ lation of $\$ 4,137,033$ ，have voluntarily discontinued business during the year；twelve of which were succeeded by other banks，located in the same places，with nearly the same share－ holders．Two national banks，with an aggregate capital of $\$ 250,000$ ，during the year ending November 1，1893，have been placed in the hands of receivers，making eighty－nine in all since the establishment of the system．
The total number of banks which have voluntarily closed their affairs by a vote of shareholders owning two－thirds of their stock，under sections 5,220 and 5,221 of the Uuited States Revised Statutes，has been 450，of which 67 were placed in liquidation，in anticipation of the approach of the termination of their corporate existence，for the purpose of organizing new banks as their successors．
The shareholders of ten banks in all have permitted their corporate existence to expire，and these associations are in liquidation under section 7 of the act of July 12，1882．National banks are organized in every State of the Union and in every organized Territory．The total number in operation on Novem－ ber 1 was twenty－five hundred and twenty－two，the largest number that has been in operation at any one time
Conparative statement of the natonal banks for seven years．
The following table exhibits the resources and liabilities of the national banks for seven years，at nearly corresponding dates，from 1877 to 1853 ，inclusise

|  | $\begin{gathered} \text { oct. }, \\ 1>7, \\ \hline, \end{gathered}$ | $\begin{aligned} & \text { ret. }{ }^{2}, \\ & \text { sois. } \end{aligned}$ |  | $\begin{aligned} & \text { Oct } 1, \\ & 1 * 50 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } 1, \\ & 15-1 . \end{aligned}$ | $\begin{aligned} & \text { Oct } 3, \\ & 18,2, \end{aligned}$ | $\begin{aligned} & \text { oct. } 2, \\ & 18.3 .3 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\because$ <br> Bank | Batals | \＃3： | 2.030 | B．13世 | Bratiols． |  |
| Resocrces． | Millos | Millns | Millos | Mill＇ns | Hill＇us | $1 \mathrm{ill} \mathrm{m}^{\text {a }}$ | Mill＇ns |
| Loans．．．．． | 8910 | 8：3．0 | 875 | 1，0．41．0 | 1，173．8 | 1，243：2 | 1，309：2 |
| Bonds for cireu－ lation | 3336\％ | $7 \cdot 6$ | 357\％ |  | 363：3 |  | 3.514 |
| Other U．S．bd | 45.0 | 91.7 | $71 \cdots$ | $43 \cdot 6$ | 56.5 | $37 \cdot 4$ | ：30．7 |
| St＇eks，bonds，se． | 345 | 36.9 | 39 | 48.9 | 61.9 | $66^{\circ} 2$ | $71 \cdot 1$ |
| Due from banks． | 199 | $13 \times 9$ | $167 \cdot 3$ | $\underline{13 \cdot 5}$ | $230 \cdot 8$ | $198 \cdot 9$ | $208 \cdot 9$ |
| Real est | 4. | 46.7 | 47.8 |  | 47.3 |  |  |
| Sperie ${ }_{\text {Ler }}$ | $2 \div \%$ 669 | 30 <br> 61 <br> 6 | 49\％ | 1093 56.6 | 114.3 53.2 | 102.9 63.2 | 107.8 |
| Nat．bank notes． | $15 \cdot 6$ | 169 | 16.7 | 18.2 | 17.7 | $20 \cdot 7$ | 22.7 |
| C．H．exchanges． | 74.5 | $82 \cdot 4$ | 113.0 | 121.1 | 189\％ | $208 \cdot 4$ | $96 \cdot 4$ |
| U．S．certiticate of deposit |  |  | 268 | 7.7 | $0 \cdot 7$ | $8 \cdot 7$ | 10.0 |
| Due from U． S ． |  |  |  |  |  |  |  |
| Treasurer．．．．． | 16.0 | 165 | $7 \cdot 0$ | 17.1 23.0 | 17.5 26.2 | ${ }^{17.2}$ | 16.6 28.9 |
| Totals | 1，7．41．1 | 1，7 | 1，8688 | 2，105•8 | 2，358．4 | 2，399•8 | 2，372．7 |
| 早保 |  |  |  |  |  |  |  |
| Capital stock | 9 | $466 \cdot 2$ | 45.41 | 4576 120.5 | 128.8 | 483.1 132.0 | 509.7 |
| Undivid＇d prr fits | 4.15 | 144.9 | 11.3 | $46 \cdot 1$ | 56.4 | 61.2 | 61.6 |
| Circulation．－．． | 291.9 | $301 \cdot 9$ | 3138 | 317：3 | $320 \cdot 2$ | 315. | 3105 |
| Due to drposit＇rs | 630.4 | 664.4 | 736.9 | 887.9 | 1，083•1 | ，134．9 | ，06336 |
| Due to banks． | 161.6 | 165.1 | 201.2 | 267.9 | 294.9 | $259 \cdot 9$ | 2704 |
| Other liabilities． | $10 \cdot 4$ | 79 | 67 | $8 \cdot 5$ | 11.9 | 13.7 | 14.9 |
| Totals． | 1，741•1 | 1，7673 | 1，869 | 2，105 8 | 2，35 | 2，399，8 | 2，372．7 |
| ＊＊ | ＊ | ＊ |  |  | ＊ | ＊ | ＊ |

Section 333 of the Revised Statutes of the United States requires the Comptroller to present annually to Congress a statement of the condition of the banks and savings banks organized under State laws．Returns of capital and deposits have hitherto been made by these institutions and by private bankers semi－annually to this Department for purposes of tax－ ation．From these returns the following table has been eom－ piled，exhibiting in concise form，by geographical divisions，the total average capital and deposits of all the State and savings ending November 30， 1882

| geographical Divisions． | State Banks and Trust Companies． |  |  | Private Bankers． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No． | Capital． | Deposits |  | Capital． | Deposits |
| N．England States | 40 | $\begin{gathered} 1 \text { illions } \\ 8: 30 \\ 1 \end{gathered}$ | $\begin{aligned} & \text { Millions } \\ & 31 \cdot 64 \end{aligned}$ | 91 | $\begin{gathered} \text { Millions } \\ 6 \because 22 \end{gathered}$ | $\begin{array}{r} \text { Millions } \\ 6.57 \end{array}$ |
| Middle states．．．．．． | 210 | 40.60 | 244.02 | 967 | 69 | $112 \cdot 69$ |
| Southern States．．．． | 2.18 | 25.31 | 45.92 | 289 | 633 | $20 \cdot 68$ |
| Territories．． | 563 | $48 \cdot 90$ | $168 \cdot 40$ | 2，062 | $30 \cdot 31$ | 149.02 |
| United States ．． | 1.061 | 123．14 | $490 \cdot 0$ | 3.412 | 105•28 | 288.96 |
| Geogiraphical Divisions． |  | Savings Banks withCapital． |  |  | Savings Banks Without Capital． |  |
|  |  | No． | Capital． | Deposits | No． | Deposits |
|  |  | 2.5 |  | $\begin{gathered} \text { Millions } \\ 0.89 \end{gathered}$ | 420 | $\begin{array}{r} \text { Millions } \\ 436.25 \\ 406.20 \end{array}$ |
|  |  | $5 \cdot 34$ |  | 171 | $456.98$ |
|  |  | 35.7 |  | 32 | 1.80 $35 \cdot 23$ |
| Unitalstates．．．．．．．．．．．． |  |  | 42 | 102 | $43 \cdot 17$ | 6is | $960 \cdot 26$ |

The capital of the 2，308 national banks in operation on Dec． 30,1882 ，was $\$ 484,883,492$ ，not including surplus，which fund at that date amounted to more than 135 millions of dollass ；while the average capital of all the State kanks，private bankers， and savings banks，for the six months ending November 30，1882， was but $\$ 232,435,330$ ．The latter amount is less than two－fifths of the combined capital and surplus of the national banks．

The following table exhibits，for corresponding dates nearest to May 31，in each of the last seven years，and to November 30， 1852，the aggregate amounts of the capital and deposits of each of the classes of banks given in the foregoing table：

| Years． | National Banks． |  |  | State Banks，Private Bankers，de． |  |  | Savinis Banks with Capital． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | apital | eposits， | No． | Capital | Deprats |  | Capital | al Dep＇ts |
| （6） | $\because .091$ | Mills． | $M_{713:} i l$ | 3，503 | $\begin{aligned} & \text { Mill's. } \\ & 21110 \end{aligned}$ | $\begin{aligned} & \text { Millss. } \\ & 1 \times 0.0 \end{aligned}$ |  | Mill's. | s． |
|  |  | 1＋1．9 |  | 3.809 | 21～6 |  | 2 | 4 |  |
| 1575 | ？ | $170 \cdot 1$ | （\％） | 3，799 | $\bigcirc$ | $11: 3$ | 8 | $3 \times 2$ |  |
|  | $\xrightarrow{-18}$ | 23 | 71.3 | 3，6：39 | 19 |  |  | $4 \times 2$ | 36.1 |
| 1－80 | 2．0．6 | 4not | 9008 | 3.75 | 1901 | 501 |  | 40 | 34.6 |
| 1841 | 2．115 |  | 1.0393 | 1.016 | 2065 | 102\％ |  | $1 \times 2$ | 37 |
|  | 83 | － | 1.131 .7 | ，103 | 031.0 | 74 | 34 | $3 \cdot 9$ | $41 \cdot 3$ |
|  |  |  |  |  |  |  |  |  | 43 |
| $\begin{aligned} & \text { Sivings Bunk } \\ & \text { withoul Capital. } \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| ．So．Deposits．No．Capital．Deposit |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Millioms Millions． |  |  |
|  |  |  |  | ， $1: 3 \%$ |  | （6，569 |  |  | 2.075 .3 $2.120 \cdot 1$ |
|  |  |  | （663 | 8033 |  | （6，450 | \％－\％ |  | 1，920 0 |
|  |  |  | $6: 11$ |  |  | 6，360 | 6 F | \％ | 1，893．5 |
|  |  |  |  |  |  |  | ¢0\％ |  | 2，2199 |
|  |  |  | 综： |  |  | 6， 6 \％ | 617 | 1． | 2，667．3 |
|  |  |  | $6{ }^{6}$ | 边 |  | 7，302 | －12 | － 1 | $0.6 .00 \cdot 4$ |

It will be noticed that the first two tables of this chapter are for the six months ending November 30，while all similar tables in previous reports have been for the six moaths ending May 31. The law repealing the tax on capital and deposits of State banks and private bankers went into effect on November 30 1882，in accordance with the opinion of the Attorney－General， and for this reason the Comptroller has griven the returns to that date，which will be the last data to be obtained from this source．
In the last table of the series the returns are given for the six mouths ending May 31，1882，and also for the six months ending November 30，of the same year．
extension of the corporate existence of national banks．
At the date of my last report，the corporate existence of 86 national banks had expired，and 30 of these banks had extended their existence under act of July 12，1882； 52 banks went into voluntary liquidation，and were succeeded by other associations organized in place thereof，chiefly previous to the act of July 12，1882，which authorized the extension of the corporate exist－ ence for a new period of twenty years of national banks whose franchises were about to terminate．The four remaining banks expired by limitation and did not effect new organizations．The number of national banks organized under act of February 25 1863，which were in operation at the date of my last report， December 2．1852，was 307，as follows


Of these banks 273 have extended their corporate existence under act of July 12，1882； 17 have been placed in liquidation by vote of shareholders of the bank，and 4 have expired by limitation．All of these banks which have been placed in liquidation and have expired by limitation，with the exception of two，have been succeeded by new associations，organized in the same localities with different titles．

Ali of the banks organized under act of February 25，1863， ceased to exist by the terms of the act on or before twenty years from the date of its passage ；but the banks organized under act of June 3，1864，have succession for twenty years from the
date of their organization, section 8 of that act providing that each association
Shall have power to adopt a corporate seal, and shall have succession by the name designated in its organization certificate, for the period of the provisions of its articles of association, or by the act of its sharethe provisious of its articles of association, or by the act of its share-
holders owning two-thirds of its stock, or uniess the franclise shall be forfeited by a violation of this act.
The provisions of the act of July 12, 1882, authorizing national banking associations to extend their corporate existence are readily understood, and have proved to be well adapted for the purpose. Stockholders have not always assented to the proposed extension of corporate existence under the law, but up to this date sach differences have been amicably arranged without the appeal to the Comptroller provided for in section 5 of the act. Banks whose corporate existence does not expire until 1885 have already applied to the Comptroller for authority to extend their corporate existence, but he does not consider that, under the law, he would be justified in issuing a certificate to a bank so long previous to the expiration of its first period of succession.

Before granting the extension, the law requires that he shall in every case make an examination of the bank applying therefor, and satisfy himself with regard to the character of the assets held by the bank. It would be manifestly not in accordance with the spirit of the law for the Comptroller to make an examination, and upon such an examination issue a certificate for the extension of the existence of a bank, to take effect many months thereafter, as it is possible that a bank in excellent condition at that time might, before the extension became operative, experience a serious impairment of its capital stock. The Comptroller has therefore declined such requests, and no certificate authorizing extension will be given to any bank until within a period of about four months previous to date of expiration of its franchise.
The whole number of banks now in operation, which organized under the act of June 3,1864 , whose periods of succession will terminate during each year previous to 1900 , is 1,595 , with capital and circulation as follows

| Years | No. of hanks. | Capital. | Circulation. |
| :---: | :---: | :---: | :---: |
| 188. | 249 | \$ $59.6111,500$ | \$ $00,5 \times 26,825$ |
| 1885. | 727 | 185, 936,715 | 121, 178,450 |
| $1 \times 86$ | 19 | 2, 215,300 | 1.758 .200 |
| $1 \times 88$. | 11 | 1,300,000 | 719,100 |
| 1889 | 3 | 600.000 | 516,000 |
| 1890. | [3] | 9,290,500 | $6.419,950$ |
| 1891 | 10. | 13,193,9 \% | $9.120,590$ |
| 1892. | 103 | 12, $29,6,600$ | S300, -10 |
| 1894. | :9 | 4, 440.009 | $38.49,400$ |
| 189.9 | - | 10.517.0019 | \%69\%, 140 |
| 1896 | $2: 3$ | 1,964, ¢00 | 1,525,500 |
| 3897. | $\because 2$ | 3, 61:9,0:0 | 2,151,000 |
| 1898 1899 | 48 | $\because, 619,600$ $4,930,000$ | - |
| Total. | 1,59, | :352,089,9>5 | \$240,329,595 |

## CONTRACTION OF NATIONAL-bANK CIRCULATI NN.

The Secretary of the Treasury has been compelled, on account of the large receipts of revenue in excess of expenditures, to call in rapidly for payment that portion of the bonded debt which is payable at the pleasure of the United States. During the year ending November 1 more than 105 millions $(\$ 105,322,450$; of the public debt has been paid, and all of the remaising three-and-a-half per cent bonds, amounting to $\$ 91,596,250$, have been called for payment, and ceased to bear interest on November 1. Notwithstanding the fact that 262 new banks were organized during the past year, with a capital of $\$ 28,654,350$, depositing $\$ 9,375,550$ of bonds as a security for circulating notes, the aggregate amount on deposit for that circulating notes, the aggregate amount on deposit for that
purpose has diminished from $\$ 362,490,650$ to $\$ 352,907,300$, a purpose has diminished from $\$ 362,490,650$ to $\$ 352,907,300$, a
reduction of $\$ 9,583,350$. More than 40 millions of three-and-ahalf per cents held by the banks on November 1, 1882, have been withdrawn or called for payment ; the threes have increased less than 22 millions, and the fours and four-and-ahalfs less than 9 millions.
During the month of September, fifteen millions of three per cents were called by the Secretary, and during October fifteen millions, and on November 17, ten additional millions, an aggregate of forty millicns, of which about eighteen millions belong to the banks. The remairder of the bonds outstanding payable at the pleasure of the Government consist of 265 millions of threes, and of these the national banks hold more than two-thirds. Inless there shall be legislation by the present Congress which shall reduce the receipts of the Government, it is probable that the United States bonds will continue to be paid at the same rate as during the past year, in which event all the threes will be called for redemption within the next three years. This will reduce the bonds held by the banks from 353 millions to 151 millions, and cause a centraction in the national-bank circulation of about 60 millions per annum. This large contraction will be somewhat reduced by the action of those banks which substitute four and four-and-a-half per cents in place of the threes; but the amount of long bonds held by the banks may also be reduced by that class of banks which may conclude that it is for their interest to avail themselves of the premium at the time when, in their opinion, the value of said bonds shall reach their maximum price in the market.
The total amount of bonds cutstanding, held by the banks and by the people, which are available for circulation, and not
payable at the pleasure of the Government, and which cannot be redeemed except by purchase in the market, is as follows: Four per cents. payable July 1, 1907.
$\$ 757,946,550$
$2.50,000,000$ Four-and-a-hali per cents, payable se
Pacific Rail way sixes, payable sept.
 64,623,512 \$1,052,57v,062

## * $\$ 483,512$ of this amount is payable in 1900 , and $\$ 4,680$ in 1902.

It is evidunt that unless there is additional legisiation the bonds held as security for circulation will rapidly diminish. New legislation may, however, postpone the payment of the public debt, or cause the profit on circulation to increase sufficiently to induce the national banks to invest in the long four per cents, which are not to mature for a period of twenty-four years. The contraction of the bank circulation may be years. the contraction of the bank circulation may be no doubt that this is the true policy. "The radical cure for the evil" of an accumulation of a large surplus, says the Secretary in his last report, "is in the reduction of taxation, so that no more will be taken from the people than enough to carry on the Government with economy, to meet all its obligations that must be met from year to year, to pay off with reasonable celerity the part of the debt which it may pay at pleasure, and to provide, through the sinkiag fund, for the payment of that which will become payable by and by. The evil comes from the likelihood of the Government holding, from time to time, a large surplus, to be poured out in volume at uncertain and unforessen times, and at times often inopportune for the business of the country. There could not be that surplus, surely not so great a one, if the subjects of tasation were lessened, and the rates made smaller upon those retained."
The contraction of the bank circulation may also be avoided by the conversion of the long bonds into three per cents, by offering inducement to the holders of these bonds to exchange them for three per cents to mature in 1907, the Government paying to the holders theref a reasonable amount for their difference in value. The principal objuction made to this proposition is, that the Government would pay to the holders a large premium upon the bonds held by them, but it is evident that in the course of two or three years, after the three per conts are paid, if there is no reduction in the revenue, the sarpius will enormously increase, unless the long bonds are then purchased by the Government at a rate to be then fixed by the holders thereof, which will be a rate much higher than that now proposed. The preminm to be paid to the holders of these long binds may be considerably reduced by providing that the carculation to be issued uponi the proposed bonds when deposited by the national banks as security therefor shall not be subject to the prasent tax of 1 per cent per anaum, or by posrponing the time for their payment. Such legislation would make the new bonds. more valuable for this purpose than for any other, and would be likely to prevent their withdrawal until maturity, if once drposited, and for this reason the bonds would be more desirable as a basis for circulation than any which have heretofore been issued.
The contraction wouid also be avoided by providing for the removal of the tax on circulation, and the increase of the amount of circulation to be issued to the banks upon the bonds deposited by them.
The Comptroller, in discussing this subiect in his report for 1882, said
If the pullie deht is to be paid hereation rap rally as during the past
three years, all of the int three years, an of the interest-bearing honds will soon be surrendered
and canceled, and there is danger trat the bink cirenlation will be so and calleled, and there is danger trat the bank circulation will be so
ranidy retired as to cunse a contraction of the currency, which will
 hut ther, is now no such pressing necessity for a spedy payment of the Mulife doht as there is for the reduction of the redundint revenne. It is belised that Congres will som provide fur so larye a reduction of
the revenus that a sufficient amomt of bonds will remain for the securty the revenne that a sunticic
of the biank circulation.
If the whode problic delit were reduced to a miform rate of 3 per cent, and the volume of circulation would respond most entirely disappear, mands of business. The trmptation to sell shich honds for the the deof realizine the preminm would $n 0$ longer ramain. A propo ition for refunding all the bonds, not payable at the pleasure of the Govermment, The proposition is that inducemments le offered to the holders of the four and four-and-a-half per cent bonds to surrender them to the (iovernment, receiving in biament therefor three per cent honds having the
same dates of maturity as the bonds which are to be surrendered. The same dates of maturity ans the bonds which are to be surrendered. The
niew three per cent bonds issum wonld themsclves bear a small prenew three per cent bonds isint wonld themselves bear a sman pre-
mium. and it is helieved that the holders of four per cents would consent
to to such an exchange if aceompanied hy an offtr of not more than 15 per cent preminm. The amount of the premium unon this class of bonds, say 700 millions, now outstanding at 15 per cent, would be 10 m millions
of dollars. and this preminn conld he paid. as the honds are survendered for exelange, from the surphas revenme of the Government, thas in effect educing the debt of the Govermment 105 millions hy a prepayment of turity.
The benefits of this plan both to the hofder and to the Government areapparent. The holders would reecive. in the shape of 15 per cent preminm upon the bonds, a portion of their interest in advance, which
would be avaible for loans at rates sreatly exceeding the borrowing power of the dovermment, which is now less than 3 per cent. The GovCrmment would he enabled by this nse of its surphs to save a portion of the interest which otherwise it woild be compelled to paty herafter. * *
One alternative would be to reduce the tax upon cireulation, and another to anmend section 12 of the act of July 12,1582 , so as to anthoranother to amend section 120 of the act of July 10 . 1882 , so as to anthor-
i\%e the bank to receive cinculation at the rate of 90 per cent upon the If the bonds shall decline in the manket for the six months previous. quired to he deposited, or the interest may be retained by the Treasurer, amendment has frequently heen suggested, and, in fact, the original
national bank act authorized the issue of circulating notes to the amount of 90 per centum of the current market value of United States six per cent bonds deposited. provided that anount of the bonds at their par value, or in excess of the paid-in capital stock. The law also provided for the deposit of additional bonds or money upon their depreciation, to remain so long as the depreciation should continue
It is submitted that the issue of circulation upon four and four-and-ahat per cents at ge per cent won their current market value, under a of 90 per cent upon the three per cents now outstandine at par. a reduction of tax upen eirenlation to one-halt of 1 per cent, or to an amount sufficient to reimburse the Treasury for the whole expense of the is sue of bank rirculation, and all expernses incident thereto is not unreasonable in view of the fact of the harge rednction upon the income derived from United State
since this tax was imposed.
Other propositions have been suggested in order to postpone or prevent the contraction of national-bank circulation which is now imminent, but the Comptroller considers that, so long as there is a sufficient amount of United States bonds outstanding, legislation should be so shaped as to continue them in use as a basis for national-bank circulation. When the national-bank act was passed twenty years ago, it authorized the issue of bank notes equal in amount to 90 per cent of the current mar ket value of the bonds, but not exceeding par, nor above the amount of the capital of each bank. The only Government bonds then in existence bore interest at the rate of 6 per cent and the amount of circulation was limited to 300 millions Subsequently, on March 3, 1865, when this section of the act was amended so as to issue circulating notes at the same rate but also in proportion to capital, the amount of circulation was also limited to 354 millions, and the amount of bonds then out standing bore interest at the rate of either 5 or 5 per cent The bonds held by the national banks on November 1 of that year consisted exclusively of five and six per cents, amounting in the aggregate to $\$ 367,549,412$, of which $\$ 12 \mathrm{~S}, 503,212$ wer sixes and $\$ 239,046,200$ were tives. The great change sinc that date in the securities held by the banks may be seen by reference to the following table, which gives the kind and amount of bonds held on Nov. 1, 1S82 and 1 SS3.

| 188\%. | 1 |
| :---: | :---: |
| Four-and-a-halfs...... $\$ 33,754,650$ | Four-and-a-hal |
| Fours....... . . . . . . $104,927,500$ | Fours. |
| Threr-and-a-halfs..... 40,606950 | Thire-and |
| Threes . . . . . . . . . . . - 179,675, 3 ¢0 | Threes. |
| Pacific sixes......... 3, 26,000 | lacitic sixes. |

$\$ 41,319.700$ $106,161,450$
$6: 32,000$ $\begin{array}{r}201,3: 7,751 \\ 3,163,000 \\ \hline\end{array}$
\$3,22,937,300
The interest upon bonds deposited was then from 2 to 3 per ent greater than at present, and the profit on circulation about $2 \frac{1}{2}$ yer cent. There is now only a nominal profit on circulation issued upon United States bonds, and many of the banks which have oryanized during the past year whose bunds have already been callod for payment have experienced a loss of the amount of premiom paid for such bonds
The yearly profit on circulation based upon 4 per cent bonds may be seen in tle following table :



Loanable cimulation

 $\square$
(90i

Net receiphs

## Profit on cirealation

Tn this rompritation the promem is d oducted in 2:312 equal ammal instathents, and the 5 per cent fund is remaded as reducing the loan able circulation. But if the principle of the sinking-fund be applied in pombled unt the maturity of the bonds, will make sood the pernimm paid, would be smaller, thus increasing the profits. Experts estmate that if the 5 per cont redemption fund is not dedmeted, and the preminm paid compensated for on the simking fund principle, the ammal profit on pre ent bonds at 122 premimis, When the current rate of interest each sent. 1000 of whe honds deposited to seciare cirenlation:
If the rate of interest was 7 per cent, there would be no profit The anvual profit on $\$ 100,000$ four-and-a-half per cent bonds at $14 \mathrm{p}+\mathrm{r}$ cent premium, the rate of interest beiog 6 per cent, would be $\$ 110$, and at 7 per cent there would be no profit.
At the time of the organization of the system, and since that time, the law has authorized the issue to a bank of $\$ 100,000$ capital, circulation at the rate of 90 per cent upon securities having a market value equal to the cap tal. 'The value of $\$ 100,000$ of four per cents is now $\$ i 21,000$, upon which only $\$ 90,000$ of bonds are issued, the margin being 31 per cent iustead of 10 per cent as formerly, while the banks at the same time, urder act of June 20,1874 , are required to keep on deposit with the Treasurer a five per cent redemption fund, which amounts in the aggregate to an average of about 15 millions of dollars. Thus it will be seen that with the decrease of interest and decrease of profit upon circulation, the amount of issue upon the valun of the bonds has also decreased. There is no propriety or justice in authorizing the issue of ninety dollars upon every one hundred dollar three per cent bond worth par. and refusing to issue a like proportion upon a four per cent bond worth one hundred and twonty-one dullars. The holder of a Government bond can readily borrow money upon it as a pledge from a bank to the amount of $95 \mathrm{p}+\mathrm{r}$ cent of its market value, and it is not surprising that banks should prefer to relinquish thir circulation rather than drposit as security bonds having a margin of more than one-third of thcirculation issued.

A law authorizing increase of issue to 90 or 95 per cent upon the lowest market price during the calendar or fiscal year upon vious to the deposit, together with the repeal of the tas upon circulation, would result in the deposit of a sufficient amount of the four and four-and-a-half per cents to mantain the circulation at about its present aggregate.
Section 6 of the act of July 12, 1882, provides that any gain that may arise from the failure to present the circulating notes of the national banks shall inure to the benefit of the United States; and in order to ascertain the amount of such circulating notes, it is provided that new circulation, readily distinguishable from the circu'ating notes before issued, shall be issued to such banks as shall, under the law, be authorized to renew their corporate existence. It is believed that the gain arising from the accidental loss or destruction of circulating notes will amount to from 1 to $1 \%$ per cent upon the highes amount outstanding during each period of twenty years. The am unt of gain to the Government at the present time, arising from this source, is prokably about four millions of dellars. This gain does not properly belong to the United States, or to the banks issuing the notes. It really belongs to those parties only who were the owners of such circulating notes at the time of their loss or destruction. The Goverament of the United States receives the circulating notes of the national banks in payment of all dues except duties on imports, and guar antees the payment of their issues at the Treasury, on demand, holding a paramount lien upon all the assets of each bank to make good any deficiency which may arise after the sale of the bund pledged for such notes.
The amount of the gain accruing from the non-redemption of lost national bank notes can soon be approximately estimated, and should be authorized to be carried to the credit of an "insolvent bank redemption" account in the office of the lieasurer. If this fund should be used for the purpose of redeeming the notes of insolvent national banks, the avails of whose bonds might be insufficient for that purpose, the issue could safely be increased to a rate not exceeding the lowest market value of the bonds during the calendar or fiscal year orevious to the drposit. Experience has shown that if instead of ninety dollars upon each one hundred dollars of bunds, one hundred dollars of circulating notes had been issued upon every seventy dollars of United States bonds deposited, there would not have been any loss to the Government, or to the wolders of the circulating notes of any of the national banks Which have failed during the last twenty years; but that there might have been an additional luss to the depositors, depending apon the character of the assets held in place of the portion f bonds which on this supposition w uld have been released If circulation had been issued to these insolvent banks, which had a capital of about twenty millions, to the amount of their apital, the value of the bonds being the same, and thure had been just previuus to failure a decline in the market of 5 per cent upon the ralue of the bonds, the losses would not have exceeded one million of dollars. These pissible losses would have fallen upon the holders of the notes of such few banks only as became insolvent, or upon the creditors. of these banks or the Government ; and if the gain arising from lost notes could lave been used as proposed, these possible losses would have been provided for. A very large proportion of the ational bauks are strong in assets and in the wealth of their shareholders, and no losses can arise either to creditors or note holders from their issues. Circulation could, in fact, be safely issued to many of the national banks, which have an accumu lated surplus of more than 20 per cent of their capital, to an amount exceeding their capital or bonds derosited. Bu the association of persons may organize a bank. The increase in the wealth of the country has been rapid, and associations are being rapidly organized in such localities as offer good business inducements, by perscns of undoubted means and good financial standing ; but human nature remains the same and Congress would not be justified. under the present system, in authorizing the issue of circulation beyond the amount of security deposited, as such legislation would offer inducements to unprincipled men to organize banks, and issue circulation for raudulent purposes.
A proper limit to the issue of the circulating notes of each bank, and adequate security for the amount to be issued, does more to prevent the organization of fraudulent institutions, in such a broad territory as our own, than any penal provision, however stringent.
Lugislation authorizing such an account as has been suggested to be opened in the office of the Treasurer would insure the Goverrment against any pos ible loss, and the increase of cir culation upon bonds, together with the repeal of the tax upon circulation, would undoubtedly have the effect of supplying the country with bank circulation for the next twenty-four years, or until the maturity of the four per cent bonds, and probably without affecting the safety fund thus provided to the amount of a single dollar. This legislation would have the effect to advance the price of the bonds, but the advance would b:ing them in to the market, still leaving a sufficient profit to make the investment desirable as a pledge for circulation.

If, beyond any anticipated contingency, the bonds should largely decline in value, the amount of security could immedi ately be required to be increased, under section 5,167 of the Revised Statutes, which provides that-
the Treaser the in in rednce or below yatue of any houds thas deposited with the Treasarer is redneed below the amont of the circulation issued for



If considered desirable, in anticipation of a gradual decline of premium, the proposed law could require the amount of circulation issued to be redused 1 per cent yearly, or such per centum that the total amount outstanding could not at any time exceed the value of the bonds on deposit, and the Treasurer also could be authorized to retain the interest upon bonds when necessary, upon the request of the Comptroller.
The proposition to convert the long bonds into threes, is more desirable than the proposition to increase the rate of circulation, for the reason already referred to, that the new three per cents, payable in 1891 and 1907, would bear but a comparatively small premium in the market, and that the Government would be enabled to use its surplus revenues to advantage. They would be the only bonds available for circulation, and would not be likely to be withdrawn for sale for the purpose of realizing the market price; and the profit on circulation would be sufficient to induce banks to deposit them whenever additional circulation is required.

From time to time, as the present three per cents are called for payment, the fours and four-and-a-halfs are likely to advance in the market, and subsequently to decline gradually until the day of payment. There will be a diversity of opinion in reference to the date when they will reach their maximum price in the market, and for that reason they will be deposited and withdrawn, not when a greater or less amount of circulation is needed, but when the holder believes that he can realize the greatest profit from their purchase or sale. The new long three per cents would give that elasticity to the circulation which is greatly needed, and which cannot be obtained from the deposit of Government securities worth a premium nearly equal to one-fourth of their par value:

While the Comptroller is of opinion that the addition to the circulating medium of the country during the last three years has been more than sufficient to supply the legitimate demands of business, he believes that the large contraction of the currency now imminent, should not be allowed to take place too rapidly, or the deficiency caused by such contraction be replaced by a substitute less desirable than the bank notes now in circulation. It is said that if the deficiency arising from the retirement of national bank notes during the next three years should amount to about 60 millions per annum, it may be supplied by the gold imported from abroad, by the annual product from the mines, or by the coinage of the silver dollar upon which silver certificates are now issued.
By reference to the next chapter of this report, it will be seen that there has been a large increase in gold coin, and also a large and steady increase in the amount of silver, chiefly of standard silver dollars, since the date of resumption.
But in the fiscal years from 1868 to 1877 there was an excess of gold exports as follows

## 1868. 1869. 1870. <br> 1872. <br> 

while during the succeedine fiscal years there was an exe of gold impurts as follows 1878.
1879.

The gold production from the mines is estimated to have bern about 32 millions annually during the last six years, from which must be deducted about 11 millions, the anount estimated to have been used annually in the manufactures and arts.

The annual increase or decrease of gold in this country is subject to rreat varations, depending largely upon the valur of
its products exported and the amount of its imports. It may its products exported and the amount of its imports. It may at any time be largely to the advantage of trade and the busi-
ness of the country to send gold abroad for the purchase of commodities, and if the experience of former years, not only in this country but elsewhere, is repeated, the amount of gold now held by us will not long hence be greatly diminished. Under existing laws, the increase in standard silver dollars can not be less than 27 millions annually, and to that extent the not be less than 27 milhons annually, and to that extent the may be supplied by the introduction of an inferior-currency.
It is also urged that Treasury notes as well as silver certiticates may be issued in place of the bank notes which are to be retired.
This latter proposition was fully discussed in the reports of the Comptroller previous to the resumption of specie payment on January 1, 1S79. It has been discussed in nearly every village and city of the Union, at a time when a large amonnt of five and six per cent bonds was payable at the pleasure of the
Government, and when the receipts of the Government did not so largely exeeed its expenditures. Even under such favorable so largely exceed its expenditures. Even under such favorable
circumstances the constitutional right to issue legal tenders in time of peace was questioned; and it may be added that this guestion is now before the Supreme Court of the United States for its determination. If Treasury notes not a legal tender were to be issued for the amount of
the present paper circulation, in all about seven hundred the present paper circulation, in all about seven hundred
millions, the Government, as was then said, must hold a large amount-not less than 250 millions-of coin as a reserve, a considerable portion of which must be purchased; and the interest upon this reserve and the expense of issuing the notes and the cost of redemption were then considered more than equal to the advantage or profit derived by the banks from the issue of circulating notes, while the obvious advantages of the present system of paper currency, composed of bank and Treasury notes in nearly equal proportions, and of having the monetary institutions of the country large holders of the public debt, would be lost.

The most serious objection to the proposition was that it the entire paper money of the country was issued by the Government, its amount would depend, not upon the demands of business, but upon the action of political parties and of Corgress, and could be increased and diminished at its pleasure. No country which has continuously maintained specie payment has burdened itself with direct issues of paper circulation. Such issues in Eagland and France are not the issues of the country, but the demand promissory notes of great banking institutions organized for this purpose. The act to provide for the redemption of specie payments of January 14, 1875, provided for the reduction of the legal-tender Treasury notes, and the act of May 31, 1873, fixed the limit of sach notes, leaving a conviction in the minds of the people that the amount was not to be increased. If the amount is to be increased, it cannot be done without reopening again the discussions which took place previous to resumption, and which finally resulted in the passage of the act extending the corporate existence of the national banks during the last session of Congress. If reopened it is more likely to result. as has been said by the Comptroller in previous reports, in the repeal of the act taxing the notes of State banks out of existence, than in any considerable increase in Treasury notes.

Since the date of the commencement of this exhaustive discussion in every part of the country, its situation has greatly changed. Specie payments have been resumed, and the revenue of the Government has so greatly increased that the funded debt has been diminished more than four hundred millions, and the borrowing power of the Government increased from 5 per cent to about 2.80 per cent. More than $1,700 \mathrm{mil}-$ lions of five and six per cent bonds have been replaced by fours and four-and-a-halfs, and the remainder converted into three-and-a-halfs; while during the last two years five hundred and seventy millions of the three and one-half per cents have either seventy millions of the three and one-haif per cents have either payment, and the Treasury is embarrassed, not for want of the funds with which to pay the expenses of the Government, but with a revenue greater than it needs, and greater than it can judiciously disburse. Under such circumstances, authority of Congress to print additional Treasury notes would lead to still greater embarrassment, and place in the Treasury circulating notes at a time when the most important subject before Congress is the reduction of a redundant revenue and the employment of the surplus of an overflowing Treasury. If it were possible to jssue additional 'Treasury notes when the revenues of the Government are so much greater than its expenditures, and simultaneonsly with the yearly addition of silver dollars now authorized by law, it is evident that suich steps would lead plainly from a gold to a silver standard. The gold balance belonring to the treasury is large, but the silver balance has increased rapidy, and the laws now in force will continue to increase the silver and reduce the gold.
The issue of additional Treasury notes will weaken the Treasury, and be likely to create doubts on the part of some of the holders as to the ability of the Guvernment to pay gold on demand, and the Government, by declining to pay in sold, thas taking from the holder the option of payment, may at any time bring the uation tipon the silver standard, advancing the price of products and demonetizing the entire gold coin of the country. Insuch a crisis, the reserve of gold in the Treasury will by continually dimished ou the one hand by the presentation of its notesi for payment, while its revenue, onsthe other hand, will nut be increased by customs duties paid in gold, as at present, but by the return of silver dollars and silver certificates, which will under existing laws sonner or later drive every dollar of gold goin out of circulation, bringing upon the country a much greater contraction than that which it is now proposed to prevent.
distribution of con and paper cubrency.
In previous reports tables have been given showing the amount of coin and currency in the country and its distribution in the Treasury, in the banks, and among the people, on Januarv 1, 1879, the date of the resumption of specie payments, and on Novemb-r 1 of that and each succeeding year. These tables have been thorougbly revised, and are again presented, the amounts on November 1, 1879, being omitted, while those on November 1, 1883, are added.

The amounts of gold and silver in the country available for circulation are based upon the estimates of the Director of the of cold for the 1,1879 , and November 1, 1879. The amounts the gold production of the country, less the amounts used in the arts, from estimates of the same officer, adding the excess of gold importations during the year or deducting the excess of gold exportations for the same period, according to the reports of the Bureau of Statistics. The $\varepsilon$ mounts of silver are obtained by adding for each year the amount of silver dollars and fractional coinage, less amounts re-coined. For the year 1883 the silver bullion purchased by the Government for coinage and on hand on November 1 is included.
From November 1, 1882, to November 1, 1883, the production of gold by the mines of the United Sates is estimated to have been $\$ 32,000,000$. During the same period the amount of goldforeign and domestic gold coin and bullion-imported in excess of the amount exported has been $\$ 13,613,992$, making an increase in the stock of gold in the c ountry of $\$ 45,613,992$. From this amount must be deducted the amount used in the arts
during the same period $(\$ 11,000,000)$, leaving $\$ 34$ o13,992 as the increase in the stock of gold coin and bullion in the country.
The total excess of imports of gold over exports of the same from the date of resumption to $N \jmath v .1,1883$, has been $\$ 186,195,-$

510, and the total estimated gold product of the mines of the United States for the same period has been about $\$ 167,600,000$, The total amount of silver coined during the year has been, after deducting the re-coinage, $\$ 29,021,143$, of which $\$ 28,391,06$ c were standard silver dollars. The total amount of the latter coined since the passage of the act of February 23, 1878, authorizin since the passage of the act of 1853 , has been $\$ 156,720,949$. that coinage up to November 1, 18s3, has been $\$ 156,720,949$.
The following table, based upon the estimates and figures
given above, shows the amount of coin and currency in the given above, shows the amount of coin and currency in the
country on January 1, 1879, and on November 1, of the years named

Gold coin \&bul' Silver coin. Leg'। tend.note Legt. bank notes

| Jan. 1, 18\%9. | Nov. 1, 1850. | Nov. 1, 1881. | Nov. 1, 1832. | Nov. 1, 1883. |
| :---: | :---: | :---: | :---: | :---: |
| \$ | \% | \$ | \$ | - \$ |
| 278,310,126 | 449,32T,404 | 550,422,398 | 547,358,262 | 581,970,254 |
| 106,573,803 | 153,653,630 | 181,476,144 | 208,74.4,424 | 242,701,932 |
| 346,681,016 | 336,681,016 | 346,631,016 | 316,651,0:6 | 346,681,16 |
| 323,791,674 | $34: 3,834,107$ | 360,344,250 | 362,727,747 | 352,013,787 | Totals

There bas bzen no change in the agregate of legal-tender potes outstanding, which still remains as fixed by the act of May 31, 1878. National bank notes have decreased $\$ 10,713,960$ during the year ; the amounts of gold and silver have increased $\$ 34,613,992$ and $\$ 33,957,508$, respectively, making the total increase during the year in gold, silver, and currency, $\$ 57,-$ 857,540.
The table below gives the portion of the gold, silver and currency held by the United States Treasurv and by the national and State banks. The amounts in the United States Treasury are for the corresponding dates with those in the preceding table. The amounts in the national banks are for the corresponding dates nearest thereto on which returns were made to the Comptroller, viz.: January 1, 1879 ; October 1, 1880 and 1881; October 3, 1882, and October 2, 1583. The amounts in the State banks, trust companies and sarings banks have been compiled in this office from oflicial reports for the nearest obtainable dates.


## GOLD.

In the Treasury, less certificates
In national banks, in cluding certificates... n States banks, includ

Total gold.

## silver.

In the Treasury, stand ard silver dollars. In the Treasury, bullion n the Treasury, frac tional coin
In national banks
Total silver.
currency.
In the Treasury, less certificates n national banks. in cluding certiticates... ing certificates. In savings banks

Grand totals.
If the aggregates of gold, silver and currency for the several dates in the above table be deducted from the amounts of the same items at corresponding dates in the table which precedes it, the remainders will be, approximately, the amounts in the hands of the people at corresponding dates

|  | $\begin{gathered} \text { Jan. } 1, \\ 1879 \end{gathered}$ | $\begin{aligned} & \text { Nov 1, } \\ & 1 \circ 80 . \end{aligned}$ | $\begin{gathered} \text { Nov. } 1 . \\ 18 s 1 . \end{gathered}$ | $\begin{gathered} \text { Nov. } 1, \\ 1 \subset 8 \% . \end{gathered}$ | Nov. 1, 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | , | , | \$ | \$ | \$ |
| Gold | 119,629,7\%1 | 195, 694,893 | 256,016,529 | 286,900,965 | 308,791,137 |
| Sllver. | 67,693,895 | 69,181,004 | 78,377,937 | 77,332,723 | 84,768,767 |
| Currency | 459,097,051 | 542,951,89- | 567,445,959 | 548,825,288 | 523,124,121 |
| Totals | 646,420,71\% | 807, 827,795 | 301,840,725 | (913,081,976 | 916,684,025 |

The gold in the Treasury, including bullion in the process of coinage, has increased during the year $\$ 8,918,287$, and in the banks $\$ 3,805,533$. The paper currency in the Treasury has of gold outside of the Treasury and the banks has been $\$ 21,-$ 890,172 , and of silver coin $\$ 7,436,044$, and the decrease of paper currency exclusive of silver certificates, $\$ 25.704,167$. In the foregoing tables the silver certificates issued by the Treasury have not been included, but the standard silver dollars held for their redemption on presentation form a portion of the silver coin in the Treasury. The silver certificates in the hands of the people and the banks, at the dates corresponding to those given in the tables, were as follows:
January $1,1879$.
November 1, $1 \times 80$
November 1, 1881
November 1, 1882
 lation has increased $\$ 19,713,931$ duing the year.

The gold certificates issued under section 12 of the act of July 12, 1882, outstanding in the hands of the people and banks on November 1, 1882, and November 1, 1883, not including the a mount in the Treasury, were $\$ 6,962,280$ and $\$ 48,869,-$ 940 , respectively.
As before stated, the total amount of standard silver dollars coined up to Nov. 1, 1883, was $\$ 156,720,949$; of which, as shown in une of the foregoing tables, $\$ 116,036,450$ was then in the Treasury, although an amount equal to $\$ 85,334,381$ was represented by certificates in the hands of the people and the banks, leaving $\$ 30,702,069$ then held by the Treasury. Of the $\$ 156$, 720,949 coined, $\$ 40,684,499$ was therefore evidently outside of the Treasury, and $\$ 85,334,381$ of the amount in the Treasury was represented by certificates in circulation. The remainder of the silver, $\$ 85,980,983$, consisted of subsidiary coin, trade dollars and builion purchased for coinage, of which $\$ 31,648,789$ was in the Treasury, and about $\$ 49,993,256$ was in use with the people and the banks, in the place of the paper fractional currency for which it was substituted, as against $\$ 53,232,520$ similarly employed Nov. 1, 1882

The increase of gold and silver coin and paper currency, exclusive of silver certificates outside of the Treasury and the banks since the date of resumption, is thus estimated to have been $\$ 270,263,338$, and the increase during the year ending November 1, 1883, $\$ 3,622,049$. To these sums the amounts of silver certificates in the hands of the people may be added. On November 1, 1883, the amount of these certificates held by the people and the banks was, as has been seen, $\$ 85,334,381$; but the proportion of this amount in the hands of the people cannot be exactly determined.
a hount of interest-bearivg funded debt in the united states, and the aiounf held by national banes.
The public debt reached its maximum on August 31, 1865, at which time it amounted to $\$ 2,545,907,626$. More than 1,275 millions of this debt were in temporary obligations of the Government, of which 830 millions bore interest at $7 ` 30$ per cent per annum. The average rate of interest on 1,725 millions of the debt at that date was 6.62 per cent. This large amount of temporary obligations was funded within the three years which followed the close of the war, chiefly into six per cent bonds. The six per cent bonds were gradually reduced during the year 1869 and the seven years following, by payment and refunding into five per cents. The six per cents, together with the five per cents, were subsequently rapidly replaced by four-and-onehalf and four per cent bonds, which were authorized to be issurd by the act of July 14, 1870. In the year 1881 all of the unredermed five and sif per cent bonds, amounting to $\$ 579$,560,050 , were continued payable at the pleasure of the Govern560,050 , were continued payable at the pleasure of the Govern-
ment, with interest at three and cne-half per cent, by agreement, with interest at three and cne-half per cent, by agree-
ment with the holders. The act of July 12, 1882, authorized the refunding of the three-and-one-halfs into three per cents, and since its passage all of these bonds have been converted into three per cents, or called for payment. The last call was made on July 26 for $, 30,753,350$, and the interest on these bunds ceased on November 1 last. The Secretary also, during the months of Sertember, October and November, called for parment forty millions of the threes. The interest on the last payment forty millions of the threes.
The reporit for 1879 and subsequent reports contain tables exhibiting the classification of the unmatured interest-bearing bonded debt of the United States, and of the bonds held by the national banks for a series of years.

$\square$
$x \rightarrow 0 \times 1$
0

The following table exhibits the classification of the unmatured interest
bearing bonded debt of the United States* at the dates named. bonds of the Government, and the amount held by the banks on July and No

The operations of the Treasury Department for a series of years have largely reduced the amount of interest receivable by the national banks on the bonds held by them. During the last year, the three-and-one-half per cents were reduced more than two hundred millions ( $\$ 2$ 20 $0,769,200$ ), and during the present year ending November 1 more than forty millions , $\$ 40$,606,950 ) have been called and have been chiefly replaced by three per cents.
Sixteen years ago the banks had on deposit as security for circulation 327 millions in United Siates bonds, of which amount 241 millions bore interest at six percent, and 86 millions at five per cent, and on July 1, 1882, they held 227 millions of three-and-one-half per cent bonds. These bunds have now entirely disappeared from the list of securities held by the national banks, with the exception of $\$ 632,000$, which have been called. The average rate of interest now paid by the United States on the bonds deposited as security for circulating notes is about three-and-one-half per cent upon their par value; but is equal to about 319 per cent only of the current market valu 4 of the bonds. The banks now hold 41 millions of four-and-one-halfs; 106 millions of fours; and 201 millions of three per cents, which have been refunded from three-and-one-half per cents. This will be seen from the following table, which per cents. This will be seen from the following table, which by the banks, including those pledged as security for circulati $n$ and for pubic deposits on the first day of July in each year since 1865, and upon November 1 of the present year.

$\stackrel{H}{\square}$

|  |  |
| :---: | :---: |
| $\begin{aligned} & 1000000 \\ & 000 \end{aligned}$ |  |
|  |  |
|  |  |
|  |  <br>  <br>  |
|  |  |
|  |  |

More than one-half of the bonds now held by the national banks are three per cents. If the public debt continues to be paid as rapidy as it has been during the past year, all of these bonds will certainly be called within the next three years Those of the lower numbrrs, which it is safe to estimate will not be called within the next two years, caunot be purchased for a premium of much less than two per cent, and at that price there will $\mathrm{b} \rightarrow$ a loss upon circulation based on this class of bunds if they are redeemed within three years. The profits on circuif they are redeemed within three years. The profits on circunominal.
losses on unredeemed bank notea.
Section 5222 of the Revised Statutes requires that all national banks which go into voluntary liquidation, and all insolvent banks, shall deposit in the Treasury an amount of lawful money equal to the amount of their circulating notes outstanding. Thus it will be seen that no association can close up its affairs without first providing for the payment of all of its circulating notes. The amount deposited must remain in the Treasurv until the last outsranding notes shall have beon presented for parment. Sectinn 6 of the act of July 12, 1882, provides that at the end of three years from the date of the
extension of the corporate existence of each bank, the associa. tion so extended shall deposit lawful money with the Treasurer sufficient to redeem the remainder of the circulation which was outstanding at the date of its extension. It also provides that any gain that may arise from the failure to present such circulating notes for redemption shall inure to the benefit of the United States, and that the new circulating notes to be issued in the place of the old shall bear such devicts as shall make them readily distinguished from the circulating notes previously issued. In the Comptroller's repoit for 1875 , he prepared a table from data obtained from a series of reports of the Superintendent of the Bank Department of the State of New York, exhibiting the amouit of notes which had been issued to banks organized in the State, and the amount remaining at the expiration of the six years' notice required to be given by the banks, before they were by law relieved from the obligations to redeem them. Returns were in this way obtained from 286 banks either incorporated or organized under the safety fund or the free banking system of the State of New York.
The maximum amount of circulation issued to them was $\$ 50,754,514$, and the amount of unredermed circulation at the date of the report named was $\$ 1,336,337$, or 263 per cent of the highest amount issued. The maximum amount of circulation issued to thirty State banks in the city of New York, which are still in operation either as national or State associations, was $\$ 7.763,010$, while the amount remaining unredeemed in October, 1875 , was $\$ 142,365$, or only 1.83 per cent of the highest a mount issued. The amount of circulation issued to 240 State banks in Wisconsin was $\$ 7,565,409$, and the amount unredeemed is $\$ 134,747$, the percentage of unredeemed notes being 178 only . The maximum issue to 210 State banks in the six New England States was $\$ 39,245,330$, while the amount reinaining unredeemed is but $\$ 792.767$, the proportion of the latter to the form-r being 2.02 per cent. The returns from 332 State banks in New York, New Jersey, Delaware and Maryland show their maximum circulation to have been $\$ 65,664,176$, while the amount unredeemed i $\$ 1,707.123$, and the percentage 2.60 . Thr percentage of unredermed notes of 25 Stare banks in Ohio, having a circulation of $\$ 2.196 .381$, was 279 . The greatest am unt of circulation issued to 707 State banks, in 12 States, was $\$ 114,671,346$, the amount outstanding $\$ 2,696,252$, and the proportion unredpemed 24 per cent
It is probable that, uinder the national system of redemption, the proportion of national bank-notes which will ultimately be redermed under the national banking system is much greater than that of the State bank notes under previous systems.
The highest amount of circulation issued to 15 national banks whish failed previous to 1870 was $\$ 1,554.400$, and the amount outs anding on November 1, 1853, was $: 9,259$, and the prreentage unredeemed $0.60 \mathrm{p}+\mathrm{r}$ ceist of the amount issued. These notes had had a crculation of from five to six years only, which accounts for the small amount remaining outstanding. The highest amount of circulation issued to eight national banks which failed previnus to 1573 was $\$ 1,642,293$, and the percentage outstanding was 147 per cent, and these notes had had a circularion of from four to nine years. This is shown in
detail in the following table, detail in the following table, giving the date of the organization of each bank, the circulation outstanding, and the percentage unredeemed in the yoars 1875,1878 and 1883


The table below shows that the highest amount issued to 17 national banks which failed prior to 1876 was $\$ 3,219,241$, which at the time of their failure had been in circulation from four to eleven years. This table also gives the amount of circulation issued to 40 national banks which became insolvent prior to 1876. In both cases the percentages of the notes unredeemed to the total issued are shown for the ytars 1875,1878 and 1883 , as well as the actual amount outstanding on November 1, 1883.

| Name and Location of | $\begin{gathered} \text { Date of } \\ \text { Organization } \end{gathered}$ | Circulation. |  | $P \in$ reentage Unredeened. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Issued. | $\begin{aligned} & \text { Outstand } \\ & \text { Nov. } 1, \end{aligned}$ | $15 \%$. | 1878. | 1883. |
| Cresent City Nat. Bank of New Orleans, La. | eb. 15, 15: | 850000 | \%6,540 00 |  | 5:30 | 145 |
| Atlant ic Nat. Bank of New |  | - | -h.stin |  | 5 | 140 |
| First Nut Bank of Wash- | July 1, 18t5 | 100,000 | 1,¢35 59 |  | 350 | 184 |
|  | July 15, 185.3: | 450,000 | 14.66100 | 3-50 | 5 | 3 |
| munvealth of New York, N. Y........... | y $1,1 \mathrm{arim}$ | 3 | 6,058 | 5.05 | \%3 | $\because 59$ |
|  | pt. 1 |  | 18010 |  | 1 ふ |  |
| First Nat. Batuk of Peters- burg, Vat.... . . |  |  |  |  |  |  |
|  | July 1, 18 | 179,200 | ¢,830 0 |  | (6) | $3 \times 1$ |
|  | May 24.1561 | 90,000 | 2.740 |  | 9\%? | 305 |
| New Orlet s Nat. Bankink Association of New Orleans, La.... | Vay $27,1 \sim 71$ | 3669.000 | S,000 |  | 42 |  |
| First Nat. Bank of Carlisle, Pa | July 7, 1anis | 4,000 | -, |  |  |  |
| Fir $t$ Nat. Bank of Ander- |  | ts, 0 (1) |  |  |  |  |
| son, lilu | July $21,1 \mathrm{sta}$ | \$5,000 | 1.434.50 |  | -\% | 31 |
| Kunsas.................... | Aug. 23, 14666 | (30,06) | 2,918 |  | 939 |  |
| Fi st Nat. Bans of Nor- folk, Vit................... | Feb. 23,1 | 95,000 | C03 |  |  |  |
| Gibson County Nat. Bank |  | 13, 500 | \% |  |  |  |
| of Princeton, Nat. Bank of Uiah, | Nov. 30, 18t: | 43,400 | 1,305 |  | \% 6 |  |
| Salt lake City, Utah...... | Nov. 16, 1569 | 134,991 | ,063 | 950 | 954 | 20 |
| Cook County Nat. Batak of | July 8, 1571 | 315,900 | S,s9 |  |  |  |
| First Nat. Bank of tiltin, |  |  |  |  |  |  |
| Charlot es ilit Nat. Bank | ar. 16, 186 | 6 6 .580 | 2,946 | 50 | 85 | 408 |
| of Charot! esville, Va.. | July 19, 1-65 | 157.500 | 9,320 0 |  | $3 \because 37$ |  |
| Totals and : verage percent age, 17 banas.. |  | 219,241 | $8$ |  |  | 291 |

In the appendix will be fuand a table which gives similar information relative to 51 national banks which were placed in liquidation prior to 1870 whose notes had been in circulation six years previ us to those of the 75 banks in the above tables which failed previous to 1S72. The largest circulation of these 51 bants outstanding was $55,846,740$, and the amount unredeemed on Nov. 1, 1853 , $\$ 32.827$, being 142 per cent. The appendix contains a further table giving similar information in regard to 165 na ional banks in liquidation which had a circulation of $\$ 18,557,365$, of which $\$ 48,315$ is still outstanding, a percentage of $2 \% 36$.
The issurs of Treasury notes of the series of 1869 and 1574 have not been so largely reduced. The national bank notes for years have done the work, while a considerable portion of the legal tender notes have been held for years in the vaults of the national banks as reserve. These legal tender notes held by the banks have recently been replaced by coin to a considerable extent, but the banks yet held on Octuber $2, \$ 50,642,497$. When these are assorted, a consilerable amount of the three first issues will be returned for redemption.
The highest amount of the first issue of legal tender noters outstanding at any one time was $\$ 449,479,222$ on Frb. 3, 1864. These potes were first issued on April 2, 1862, and the issue ceased on Aptil 19, 1869. The amount cutstauding and the amount redeemed since November 1, 1882, are shown in the following table, from which it will be seen that the amount outstanding on Nov. 1. 18S3, was $\$ 11,473,55$, being a percentage


| Date. | Outstamding. | $\begin{aligned} & \text { Redremed } \\ & \text { during the } \mathrm{yr} \text {. } \end{aligned}$ | Perentige unredermid |
| :---: | :---: | :---: | :---: |
| November 1, 147\% | +12,312.5-4 |  | 4.07 |
| November 1, 1879 | $16: 9127$ | 2,041,307 | $3 \cdot 62$ |
| Novembri 1, 1-81. | 1-3, | 1,114,595 |  |
| November 1,1882 | 12,51~, ${ }^{\text {a }}$ | 1,314,467 | 2.79 |
| Novemb. $\mathrm{r} 1,18 \times 3$. | 11,473,453 | 1,044,980 | $2 \cdot 5$ |

The a mount of demand Treasurv notes nayable in gold i-sued from July 17, 186:, to December 31, 1862, was $\$ 60,000.000$, in denominations of five, ten and twenty dollars; and the amount remaining outstanding on the first of November last was $8.58,-$ 800, the proportion inredeemed being a little less than onetenth of 1 per cent having bern redeemed within the last two years.

## national bank failubes.

Two national banks have bren placed in the hands of receivers during the year ending Nov. 1. 1883, namely: The First National Bank of Union Mills, of Union City, Pa., with a capital of $\$ 50.000$, on March 24,1883 , and the Vermont National Bınk, of St. A bans, V., with a capital of $\$ 200,000$, on August $9,1883$. The affairs of seven national banks have been finally closed within the year. These banks, with the total dividend paid by each to their creditors, are as follows:
The First National Bank of Norfolk, Va...
The First National Bank of Belford, Fowa
The First Nationall bank of Monticello, Ind of Shamokin, Pa...
The cook conty National bank of Chicaro
The First National Bank of Manstield. Oinio
The Lock Haven National Bank of Lock Haven, Pa

The report for last year gave a list of fifteen banks in the hands of receivers, which were completely liquidated, with the exception of litigation pending in the courts. Three of these have been closed during the year. The others, owing to the delay in reaching the cases, are still in the same condition, although in some instances there is a prospect of a speedy settlement. The banks now remaining in this condition, with the percentage of dividends already paid to their creditors, are as
follows :

The Charlottesville National Bank of Charlottesville, Va The First Sational Bank of Ancerson, Ind
The Atlintic National Bank of New York City
The Miners' National Bank of Georgetown, Colorado.
The City Aational Bank of Chicago. Ill..
The First National Bank of Gicorretown.
The First National Bank of Dallict Tex.c Colorado.
The Central National Bank of 'Chicatyo. Il
The People's National Bank of Helenal, Montana.
The First National Bank of Allentown, The First National Balik of Waynesburg. Pa

Per cent.

The affairs of the Cook County National Bank Ill., have been closed, by sale of its remaining ank of Chicago, of the United States Circuit Court for the Northern Distriet of Illinois, under the rule misi. The National Bank of the State of Missouri bas paid an additional interest dividend to its crediturs, making a total paid of 100 per cent of principal and $\$ 5$ per cent of the interest accrued, since the appointment of the receiver. The following banks in the hands of receivers have paid dividends during the past year, the total dividends up to Nov. 1,
1883 , being also given : 1883, being also given :
Scandinavian Nationai Bank of Chicago. 10 per cent: total 50 per cent. National Bink of the Commonwealth of New Fork City, final dividend



otal. $\cdot \mathrm{a}$ ) per cent of Bedford, Lowa, final dividend, 10 per cent; Watkins National
Northumberlamd Comaty Nationial Bank of shamokin, Pack., tinal dividend, 6-a! pre cent; total, s1-s! per cent.
Second National Bank of scranton, ta, 20 per cent; total, as per cent.
National Bank of state of Misonuri. st. Loni*, Sa per cent interest dividend; total. s. per cent interest dividend
First National Bank of Monticello, Ind. final dividend, 68 per eent total, se per cent.

First National Bank of Buffalo, N. Y., s per cent; total, 33 per cent.





Since the crmmencement of the national banking system 89 banks have been placed in the han ts of receivers, and 460 banks have voluntarily cosed their business, by the vote of shareholders owning two-thirds of their stock, under the provisions of sections 5,220 and 5,221 , f the Revised Statutes of the United States. Of the banks in the hands of receivers, 7 had been previously placed in voluntary liquidation by their stockholders, but failing to vay their dppositors, receivers were afterwards appointed by the Comptroller to wind up their affairs. Of the s 9 banks placed in the bands of receivers, 5s have been finally closed, 'eaving 31 still in process of settlement, 13 of which, as has been seen, are awaiting the results of pending litigation, leaving about twenty receiverships only in active operation.
The loss to creditors of national banks which have been placed in the hands of receivers during the twenty years that have elapsed since the passage of the act of February 25,1863, as near as can be estimated, including dividends which will prebably be hereafter paid, has been about $\$ 7,000,0 \subset 0$. The annual average loss has been, therefore, about $\$ 400,000$ in the business of corporations having an average capital of about $\$ 450,000$, 000 , and which have been resporsible for the safe keeping of deposits in their hands averaging constantly over $\$ 500,000,000$, or about one-twentieth of 1 per cent of annual loss to depositors.

During the year suit has been commenced against the directors of the First National Bank of Butfalo for negligent discharge of their duties, through which the losses resulting in the failure of the bank were incurred. A similar suit will soon be brought against the directors of the Pacific National Bank of Boston, Mass

The total amount paid to creditors of insolvent national banks amounts to $\$ 21,778,672$, upon proved claims amcunting to $\$ 31,136,208$. The dividends so far paid thus equal about 70 per cent of the proved claims. The amount paid during the year was $\$ 833,58260$.

Assessments amounting to $\$ 8,151,750$ have been made upon the stockholders of insolvent national banks for the purpose of enforcing their individual liability under section 5151 of the Revised Statutes, of which $\$ 3,351,279$ has been collected, and $\$ 151,279$ during the past year.

A table showing the national banks. which have been placed in the hands of receivers, the amount of their capital, of chaims proved, the rates of dividends paid, and also showing the amount of circulation of such banks issued, redeemed and amount of circulation of such banks iss
outstanding, will be found in the appendix.

## LOANS AND RATES OF INTEREST.

The following table gives the classification of the loans of the banks in the city. of New York, in Boston, Philadelphia and Baltimore, and in the other reserve cities, at corresponding dates in each of the last three years.


In the table below is given a full classification of the loans in New York City alone for the last four years:

| as and discounts | $\begin{gathered} \text { Octuber } \\ \substack{1 \rightarrow \infty \\ \hline} \\ \hline \end{gathered}$ | $\underset{\substack{\text { Octolimer } \\ 1 \rightarrow \sim \rightarrow 1}}{ }$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 47 hatuks. | 4, bamks. | 50 banks. | 15 r |

 On single name nat
On U . s . bonds on
demand.
On other stocks, \&e. on remand
All othicr loans.
$\qquad$ $\begin{array}{rrrr}3,915,07 & 2,539,92 & 11,797,657 & 2,093,527 \\ 92,630,98 & 97,249162 & 89,532,762 & 9,321,605\end{array}$
$1,336,513-336,100 \quad 304,732 \quad 184,683$

## Totals.

 $\frac{1}{238.428,501} \frac{76,757,659}{239,0.11,592} 245,108,332$The attention of Congress has previously bren called to section 5200 of the Revised Statutes, which places restrictions upon loans, aud to the difficulty of enforcing its provisions. In cities where large amounts of produce are received and stored, it is represented that it is impossible for the banks to
transact this class of business, if restricted to loass for an transact this class of business, if restricted to loans for an amount not exceeding in any instance one-tenth of their capital. It is true that the limitation does not apply to loans upon produce in transit, where the drafts are drawn en existing values; but if produce is stored, instead of being shipped large loans cannot be made except in violation of law. In such case the Comptroller has no means of enforcing the law, except by bringing a suit for forfeiture of charter, and this course might result in great embarrassment to business, as well as loss to many innocent stockholders of the banks. It is evident that the law should be so amended as to exclude from the limitation mentioned, legitimate loans upon prcduce ur warehouse receipts, and some other classes of coliateral steurity, as well as loans upon United States bonds.
bates of interest in new york city, and in the bank of england and the bank of fraice
The average rate of interest in New York City for each of the fiscal years from 1574 to 1881 , as ascertained from data received from the Journal of Commerce and the Commercial and Financial Chronicle, was as follows

1874 , call loans, $3 \cdot 8$ per cent ; commereial paper, $6 \cdot 1$ per cent 1875 , call loans, $3 \cdot 0$ per cent; commereial paper, 5.8 per cent. 1876 , call loans, $3 \cdot 3$ per cent ; commereial papre, $5 \cdot 3$ per cent. 1876, call hans, $4 \cdot 4$ per cent; commercial paper, $5 \cdot 1$ per cent. 18so, call loans, $4 \cdot 2$ per cent; commercial paper, $5: 3$ per cent 881, call loans, $3 \cdot 8$ per cent: commercial paper, $5 \cdot 0$ per cent


The average rate of discount of the Bank of Eagland for the same years was as follows:

During the calendar year ending December 31, 1874, 3.69 per cent. During the calendar year ending December 31, 1875, $3 \cdot 23$ per cent During the calendar year ending December 31, $1877,2.91$ per cent. During the calendar year ending. December 31, $1 \times 78,3.78$ per cent During the calendar year ending December 31; $1879,2 \cdot 50$ per cent During the calendar year ending Deceniber 31, 1880, $2 \cdot 76$ per cent. During the calendar year ending December 31, 1882, $4 \cdot 10$ per cent. During the fiscal year ending Jume $30,1883,3 \cdot 7$ per cent.*

* From the Fivisclal Cmbonicie only

In the calendar year ending December 31, 1882, the rate of disccunt of the Bank oif England was increased three times, and three times reduced. During the fiscal year ending June 30,1882 , the rate wasincreased once and decreased three times. The present rate is 3 per cent.
The average rate of interest in New York City for the four months previous to November 9,1883 , was on call loans- $2 \cdot 4$ per cent, and on commercial paper 56 per cent; the rate of interest on that date was on call loans 1 to 3 per cent and on commercial paper $51 / 2$ to $61 / 2$ per cent.
The rate of discount in the Bank of France, which was raised from 4 to 5 per cent on October 20, 1881, was lowered to $41 / 2$ per cent on February 23, 1852, to 4 per cent on March 2, and lastly, on the 23 d of the same month to $3 \frac{7}{2}$ per cent.
The average rate of discount during the year 1882 was 38 per cent.
The number of trade bills admitted to discount in the Bank of France during the year 1882 was $4.927,024$, representing a sum of $\$ 1,027,887$,
Of this number of bills there were -

## 6,742 bills of $\$ 203$ and under. <br> 483,147 bills from $2: 29$ to $\$ 10$. <br> 734,437 bills from $\$ 1021$ to $3,702,692$ bills above $\$ 20$.

That is to say, nearly a fourth part in bills under $\$ 2021$. The number of trade bills under $\$ 20$ steadily increases. In 1880 there were $1,014,412$ of these small discounted bills; in 1881, $1,160,945$, and in 1882 they have increased to $1,224,326$.
The Governer of the Bank of France in his report of its transactions for the year 1882 says, "these figures will show how great are the services rendered by the Bank to the retaii trade of Paris."

SECURITY FOR CIRCULATING NOTES
During previous years there have been many changes in the ciasses of United States bonds held by the national banks as security for their circulation, owing to the payment or refunding or extension of the different issues of five and six per cent bonds bearing interest at four-and-a-half, four, three-and-ahalf, and three per cent. During the preceding year 259 millions of three-and-a-half per cent bonds held by the banks, which were extended fromfive or six per cent bonds in the year 1881, have been changed into three per cent bonds, and during the present year ending Nov 1, 1883, all of the remaining three-and-a-half per cent bonds have been called for payment, of which the national banks held about 40 millions. The amount if United -States' bonds huld by the Treasurer as security for the circularing notes of the national banks on the first day of November, 1853 , is exhibited in the following table:

| Chars of Romers. | Althorizing aet. | $\begin{aligned} & \text { Mate } \\ & \text { of int. } \end{aligned}$ | Amount. |
| :---: | :---: | :---: | :---: |
| Funded loan | July 11. 70, mut Jam 20.71 |  | $41,319,700$ |
| Funded lean of 196\% | do do |  | (6, 164, 650 |
| Fumd lomof J1\% | Juls 1:3 1-2 | 3 | 201,327,750 |
| Paritie Ralway bonds | July 1, 12t2, diduly 2 , 1-64. | 6 | 3,403,000 |

During the year 1571, and previous thereto, a large portion the bonds bore interest at the rate of 6 per cent, and until the year 1877 all of the bonds bore interest at either 5 or 6 per cent. The five or six per cent bonds, in the year 1881, entirely disappeared from the list of these securities, with the exception of three and a half millions of Pacific sixes, and during the present year the three-and-a-half $p \in r$ cents have in like manrer disappeared, with the exception of six hundred and thirty-two thousand, which have been called.
At the present time more than 57 per cent of the amount pledged for circulation consists of bonds bearing interest at 3 per cent only, and the remainder, with the exception of three and a half millions of Parifics, bear interest at the rate of 4 and $4 \frac{1}{2}$ per cent.
state banke, trist companies, and saving banks.
The act of Congress of February 19, 1873. Section 333 of the United States Revised Statuites, requires the Comptroller to obtain from authentic sources, and report to Congress, statements exhibiting, under appropriate heads, the resources and liabilities of such banks and savings banks as are organized under the laws of the several States and Territories. In compliance with this act, he has presented annually in the appendices to his reports, the rescurces and liabilities of these corporations, so far as it has been possible to obtain them. Through the courtesy of State officers, returns of State banks, saving banks, and trust and loan companies have durirg the past year, been received from twenty-four States. Many of the States and Territories, including Virginia, West Virginia, North Carolina, Alabama. Arkansas, Tennessee, Ilinois, Kansas, Orecon, and Dakota, do not require periodical returns of the condition of the different classes of banks organized under their laws.
francs to the dollary

From these returns the following abstract has been compiled, showing the resources and liabilities of State banks and trust companies for the last fcur years, the number reported in 1880 being 650; in 1881, 683 ; in 1882, $\mathbf{7 0 4}$, and in 1883, 788 :
$\qquad$

| 1880. | 1881. | 1882 | 1883. |
| :---: | :---: | :---: | :---: |
| 650 banks. | 683 banks. | 704 banks. | 788 banks. |

Resotreces.
REsorrces. Loan* mints.......
Overrats
United states bonds Other st cks, bds.,se Duc from banks Real estate.
Other assets Expense.. Cash items
Lesal teuders, bank
Tutal.
Thablities
Capreulation
Surplus fund Undivited protits Dividends mpaid
Delwits...
Due ther liankilitic.
Other
Total
The foregoing table was prepared from returns from all the New England States, except Maine ; from four Middle States, not including Delaware, and from all the Western States, excepting Illinois, Kansas and Nebraska. The only Southern States from which reports have been received were South Carolina, Georgia, Loujsiana, Texas, Kentucky and Missouri. The only Pacific States were California and Colorado. There are no State banks in Maine, but one in New Hampshire, six in Vermont and none in Massachusetts. There are, however, six trust and loan eompanies in the latter State, one in Rhode Island, and six in Connecticut.
saying banks.
The following table exhibits the aggregate resources and liabilities of 629 savings banks in 1880, 1851, and 1882, and 630 in 1883

|  | 1-50. | 1881. | 3852. | 1583. |
| :---: | :---: | :---: | :---: | :---: |
|  | Ge? hamk. | 629 banks. | 629 banks. | 6:30 hamks. |
| manrers. |  | - ${ }^{+}$ | S80 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 0 semprit |  | 210,517, 519 | 108.483,699 | 15, $19,87,502$ |
| Stalc, municipai |  |  |  |  |
| and wher bds. |  |  |  |  |
|  | 20, -0, 3, | 2,069,015 | -30, $094,5 \%$ | 190,699,915 |
| Bank stack | 32, 2-5, $2: 3$ | 33:219.203 | 35,365,717 | 36,547, 317 |
| Real extate | 30, | $41.967,674$ | 39.882 .429 | 37,2-2,601 |
| Other: ic. | 2 | :3,408,16:3 | 11,04, 0,386 |  |
| Expentes bairs |  | 10, $18.3,374$ |  | 13,14.4,283 |
|  | - |  | 38, 97, 14.135 | 13.184, 629 |
| Cath | 17.072 .180 | 13,75x. 10 | 14.93: 015 | 迷,99x.594 |
|  |  |  |  |  |
| A.hninfti |  |  |  |  |
| Deronit:-. <br> Surblus find | \$19,106973 | 891.967 .14 .10 | 9666787 |  |
| Lumivild mitits. | 4, $=10.461$ | 10,32,500 | 11:136: 29 |  |
| Other liandities. | (8,60:3,041 | 5, $213 \times 4$ | 5,54, 203 | 5, 411.779 |

The fareg ing tobe includes the rome land States, from four Middle States, not including Delaware; from the States of Ohio, Indiana, Califimia, and the District of Columbia. The aggregate of loans in the New England States is $\$ 272,112,505$, and of deposits $\leqslant 4,3,590,090$. In the Middle States the ageregate of loans is $8169,101,760$, and of deposits $\$ 499,044,206$.
some of the largest savings banks in the city of Philadelphia, organized under old charters, are not required to make reports to any State officer. Returns rectived directly from four of to any State officer. Returns received directly from four of
these banks, having deposits amounting to $\$ 32,347,733$ ar inthese banks, having doposits amounting to $\$ 32,347,73$
cluded in the returns from the State of Pennsylvania.
The savings banks deposits. given in the foregoing table for 1883, based upon reports made to State authorities, are $\$ 1,024,-$ 856,757 , and the deposits of the State banks and trust companies were $\$ 500,374,217$. These returns do not include bank deposits. The deposits of the national banks on October 2, 1883, exclusive of those due to banks, were $\$ 1,063,601,156$. These deposits of the national banks bear to those of the savings banks the proportion nearly of 51 to 49; to those of the State banks and trust companies the proportion of 68 to 32 ; and to the combined deposite of both, the proportion of 41 to 59 .

The total population of New England, according to the Census of 1880, was 4,010,529, and the number of open deposit accounts of the savings kanks in the year 1583 is 1,368,937, which is equal to 341 accounts to each one hundred of the entire population. The average amount of each account is $\$ 33155$, and if the total deposits were divided among the entire population the average sum of $\$ 11317$ could be given to each individual.
The deposits of the savings banks in the State of New York Were $\$ 412,147,213$, while the population is $5,182,871$, showing
that an equal distribution of the savings banks de posits among the entire population of the State would give $\$ 8108$ to each individual.
Tables showing the aggregate resources and liabilities of State banks, trust companies, and savings banks in each State State banks, trust companies, and savings banks in each State,
from which returns have been received from the State authoritrom which returns have been received from the State authori-
ties, appear in the Appendix. A table is also there given showing by States the number of savings bank depositors, and the arerage amount due to each in 1882 and 1883. The Comptroller has for the last eight years compiled the returns received by the Commissioner of Internal Revenue from the State and savings banks and private bankers for purposes of taxation, showing the average amcunt of their capital and deposits for each six menths, and the amounts invested in United States bonds. The law requiring such returns to be made has not been repealed, but as the tax on capital and deposits ceased on been repealed, but as the tax on capital and deposits ceased on
November 30, 1882, it is not expect d that such returns will November 30, 1882, it is not expected that such returns will
herafter be transmitted. The Comptroller must therefore depend exclusively for this information upon the returns to be received from the c,fficers of the different states, and when such returns are required to be made they are as a rule promptly and courteoüsly forwarded to this office in reply to his request
The Legislature of Missouri recently passed a law requiring all banks in the State to make reports in the month of December. With a view of rendering this system of reports more complete and effective than at present, the Comptroller prepared in the year 1876 the form of a hill, and it is respectfully suggested to members of Congress and State officers residing in those States where no returns are required that, if approved by them, they shall lend the wright of their influence to procure the enactment of a law, similar in form, by the legislatures of their respective States. It may be mentioned that a bill, substantially the same, has been passed by the legislature of Ohio.

In the Apnendix will PRIVATE BANKERS. wo pares eachere comprensive tables, of Territories, and principy geographical divisions, and by States, savings banks, trust and loan companies, and private bankers of the country, for the present and three previous years, together with the amount of their capital and deposits, and the amount of their capital invested by them in United States bonds. The first delailed official information ever published in regard to the pivate bankers of the country was contained in a table in the Comptroller's report for 1880 ; and the law requiring these returns to be made having now been repealed, a similar table for the six months ending November 30, 1852, is given, which is the last table of this kind which can be presented. The following information in reference to the private bankers in sixteen of the principal cities has been compiled from the table in the Appendix for the six months ending Nov. 30, 1882:

| (itios. | $\begin{aligned} & \text { No. of } \\ & \text { Batuk } \end{aligned}$ | Capital. | Deposit. | Invested in U.S. Bonds |
| :---: | :---: | :---: | :---: | :---: |
| B0stom | ${ }_{61}$ |  | \$3,621,563 | +778,590 |
| Now Yoke city | \%\% | 51,708,57.5 | $55,56588$. | 7,926,545 |
| Phitatelibiai | 3 | 2.906,728 | 6,735,592 |  |
| Pittsburs. | 4 | -25,312 | $2,920.571$ | 54.878 |
| Baltmore | 5 | 1,124,2,35 | 3,057,709 | 183.36 .5 |
| Washington | 11 | 120.150 | 1,611,745 | :324,037 |
| New Orla | 1 | 8., 664 | 692 |  |
| Lomiville | 1 | 181,00: |  |  |
| Cincinnat | 11 | 673.096 | 2,600, 8 , \% | 143,083 |
| derchat |  | 29000 | 1,359.1:30 | 11,525 |
| Chicama | 2 | 1.473,40\% | 10,66i0.5.55 | 153,249 |
| Detront. | 9 | 205.208 | 1.192, 917 | 5,933 |
| Nilw | 1 | 160,060 | 2,433,020 | 3,614 |
| St. Lim |  |  |  | 35,838 |
| Sin Frat | 10 | 1.509,162 | 8,910,782 | 149,637 |

Total: ................ 749 +66,366.845 \$104,415.3:33 \$9.944,208
The total number of private bankers in the foregoing cities is 749, with an aggregate capital of $\$ 66,366,845$, and aggregate drposits of $\$ 104,445,338$; the average capital being $\$ 89,942$, and the average deposits $\$ 13^{9}, 446$. About 68 per cent of these private banks are located in New York City, representing more than three-fourths of the aggregate capital and over one-half of the aggregate deposits. In the city of New York the average am unt of capital is $\$ 102,289$ and deposits $\$ 109.814$ for each private banker; and the bankers in that city also held $\$ 7,926,-$ 545 of United States bonds, or over one-half of the amount of such bonds held by all of the private bankers of the country.
The following table gives similar information for the thirtyfour States and Territories, exclusive of the cities in the above table, having an amount of capital in excess of $\$ 100,000$. In this table the number of private bankers is 2,611; the aggregate amount of capital $\$ 38,533,964$, and of deposits $\$ 181,270$, 757, the average capital being $\$ 14,758$, and the average deposits $\$ 69,809$.

| States and Territories. | No. of Banks. | Capital. | Deposits. | Turested in U. S. Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Pennsylvania | 189 | \$ $1,248.463$ | *- $4,17.1,292$ | \$218,107 |
| Iow: | 321 | 4.200 .54 | 14.580.124 | 210,551 |
| Hlinois. | 3.37 | 3, $3,54,2: 39$ | 24,591,579 | 640,121 |
| Indiana | 117 | $2.910,130$ | 12, 151,432 | 516,305 |
| Texas. | 123 | 2, $\times 81,555$ | - $8,251,624$ | 16,675 |
| New York | 166 | 1,742,889 | 10,556,559 | $446,8: 21$ |
| Michican | 161 | 1,424,515 | 7,064,720 | 131,803 |
| Missouri | 83 | 1,195,067 | 6,052,673 | 121,165 |
| Nebraska | 149 | 1,014.974 | 3,369,134 | 35,512 |
| Minnesota | 116 | 1,000,781 | 4,770,307 | 14.997 |
| Oregon | ${ }_{47}$ | 868.709 774.735 | - $2,752,552$ | 270,000 |



The remaining eleven States and Teritories enumerated in the following table contain 52 private bankers, with an aggregate carital of $\$ 375,424$, and aggregate deposits of $\$ 3,241,483$. Massachusetts has only three private bankers outside the city of Boston, with an aggregate capital of $\$ 68,333$, and aggregate deposits of $\$ 572,673$. Maryland has but three private bankers outside of the city of Baltimore. The State of Maine has nine private bankers, North Carolina but five, New Jersey four, Delaware and Vermont only one each. The average amount of capital held by each of these 52 private bankers is $\$ 7,220$, and of deposits $\$ 62,336$.


No. of
Banks.
Maine.
Massachusetts
North Carolina
West Virginia.
Idalio.
New Mexic.
New Jers. New Jerse. Vermont

## Capital.

 $\$ 43,313$6,333
52,333
40,030
39.025
39.947
0.917
16.626
5000

Deposits.
Invested in Imvested in
U.S. Bonds. +256,020 *0,137
 15ッ, (6.17 - …… 36:19 36,149
14.4 .471
1.119
$8, .19$
1.119
$8, .19$
20,097
11.325 .
. of June lions. Section 3, act of January 14, 1S75, authorized an increase of the circulation of national banks in accordance with existing law, without respect to the limit previously existing, and recuired the Secretary of the Treasury to retire legal-tender notes to an amount equal to eighty per cent of the national bank notes thereafter issued, until the amount of such legaltender notes outstanding should be 300 millions, and no more. Under the operations of this act, $\$ 35,318,984$ of legal-tender notes were retired, leaving the amount in circulation on May 31, 1578 , the date of the repeai of the act, $\$ 346,681,016$, which is the amount now outstanding.

In the following table are given the amount and kinds of the outstanding currency of the United States and of the national banks on January 1 of each year, from 1866 to $183 ;$, and on November 1, 1883, to which is prefixed the amount on August 31, 186., when the public debt reached its maximum:


The act of June 20, 1874, provided that any national banking association might withdraw its circulating notes upon the deposit of lawful money with the Treasurer of the United States in sums of not less than $\$ 9,000$. Since the passage of this act $\$ 154,424,641$ of lawful money have been deposited with the Treasurer by the national banks for the purpose of reducing their circulation, and $\$ 120,156,546$ of bank notes have been redeemed, destroyed and retired.

The amount of circulation issued to national banks for the year ending November 1, 1883, was $\$ 14,510,200$, including $\$ 7,909,150$ issued to banks organized during the year. The amount retired during the year was $\$ 25,112,880$, and the actual decrease for the same period was therefore $\$ 10,502,630$ and the total outstanding on November 1, was $\$ 351,264,803$
During the year ending November 1, 1883, lawful money to the amount of $\$ 22.319,420$ was deposited with the Treasurer to retire circulation, of which amount $\$ 9,100,072$ was deposited by banks in liquidation.
The amount previously deposited under the act of June 20, 1874. was $\$ 122,769,66 \mathrm{~S}$; by banks in liquidation, $\$ 42,054,168$, to which is to be added a balance of $\$ 3,813,675$ remainiag from deposits made by liquidating banks prior to the passage of that act. Deducting from the total the amount of circulating notes redeemed and destroyed without re-issue ( $\$ 155,262 ; 564$, $)$ there remained in the hands of the Treasurer, on November 1, $1883, \$ 35,756,308$ of lawful money for the redemption and $\underset{*}{\text { retirement of bank circulation. }} \underset{*}{ }$
NATIONAL BANK AND LEGAL TENDER NOTES BY DENOMINATIONS.
CIRCULATING Notes of the bank of france and imperial BANK OF GERMANY, BY DENOMINATIONS.
In accordance with law, no national bank notes of a less denomination than five dollars have been issued since January 1, 1879, when the amount outstanding was $\$ 7,718,747$. Since that date the amount of ones and twos issued by the banks has been reduced ${ }^{*} 5,791,747$, leaving the amount now outstanding $\$ 927,000$, and during the same period the legal tender notes of these denominations have been increased $\$ 17,075,897$. The total increase of the amount of ones and twos outstanding in national bank and legal tender notes is $\$ 10,284,080$.
The following table exhibits by denominationg the amount of national bank and legal tender notes outstanding on October 31,1883 , and the aggregate amounts of both kinds of notes at the same period in 1852

| Denominations. | 1883. |  |  | 1882. |
| :---: | :---: | :---: | :---: | :---: |
|  | National bank notes. | Legal-tendr notes. | Aggregate. | Asgregate. |
| Ones. | $\stackrel{\$}{\$ 73,768}$ | $30,2 \widetilde{W}_{11,497}$ |  | - ${ }^{*}$ |
| Twos. | 353,-32 | $\begin{aligned} & 30,211,497 \\ & 27,156,964 \end{aligned}$ | $\begin{aligned} & 30.785,269 \\ & 27.510 .1996 \end{aligned}$ | 28,068,944 |
| Fives | 91,523, 05 | 70, 29.415 | 16. $1,517,62$ | 165,265,065 |
| Tens | 118,317,310 | 70,954,096 | 189, 275,40 | $194,7 \div 5,171$ |
| Twentic Fifties | 833.081,160 | 59,298,309 | $142,382,469$ | 151,117,959 |
| Fifties. One hundreds | $23,260,300$ | $23,012,819$ | 16,2-8, 14 | 47,802.615 |
| Five hundreds | $32,559.710$ 898.000 | 33,431,890 | 62,991,590 | 65, 836,690 |
| One thonsiands | 185,000 | 14,997500 15.914 .500 | 15, 595,500 | 15,624,500 |
| Five thou-innds | 185,000 | 15,2.5,500 | 15.409,500 | 12,397,500 |
| Ten thourands |  | 120,000 | 120,000 | 2,3:15,00\% 230,000 |
| add for unredemed fragments of nat'l |  | 120, | - |  |
|  | $+19.761$ |  |  | $\uparrow 18,233$ |
| Deduct for legal-tender notes destroy'd |  |  | - ${ }^{\text {a }}$ | +18,233 |
| in Chicago fire. |  | -1,000,600 | -1,000,000 | -1,000,000 | Total.

1.................. $\overline{350,779,436}$ 316,681,016 697,460,452 707,481,962
The amount of one and two dollar notes outstanding is slightly over one-fourth, of one per cent of the whole circulation of the banks; the fives constitute $26 \cdot 1$ per cent, the tens 337 per cent, the twenties 23.7 per cent, and the fifties and larger notes 16.2 per cent, of the entire circulation.
Of the entire amount of national bank and legal tender notes outstanding, about 44 per cent consists of one and two dollar notes; more than 31 per cent of ones, twos and fives; 59 per cent is in notes of a less denomination than twenty dollars, and about 80 per cent is in notes of a lower denomination than fifty dollars. Of the entire issue, about 20 per cent is in denominations of fifties, one hundreds, five hundreds and one thousands. There are outstanding 51 legal tender notes of the denomination of five thousand, and 12 notes of the denomination of ten thousand.
The following table* exhibits by denominations the circulation of the Imperial Bank of Germany on January 1, 1883, in thalers and marks, which are here converted into our currency: Thalers.

| Number of notes. | Denominations. | Value of each note in dollars. | An't in dol'rs (thaler=75c.) |
| :---: | :---: | :---: | :---: |
| 80 | 500 thaters. | 37500 | 30.000 |
| 2,130 | 100 thaters. | 7500 | 159,750 |
| 1,66712 | 50 thaters. | 3750 | 62,531 |
| $8,49218{ }^{1}$ | 25 thaters. | 1875 | 159,225 |
| $8,81 \mathrm{Sl}^{1}$ | 10 thalers. | 750 | 66,363 |
| 21.218 |  |  | 477,869 |
| Matks. |  |  |  |
| Number of | Denominations, | Value of each note in dollars. | Am't in dol'rs (mark=25c.) |
|  |  |  |  |
| $\begin{array}{r} 158,199 \\ 4,961,349 \end{array}$ | 500 marks. 100 marks. | $\underline{125}$ | 19,774,875 <br> 121,108,725 |
| 5,376,23212 |  |  | 0,72 |
|  |  |  | 207,314,725 |

The circulation of the Imperial Bank of Germany on January 1,1882 , was $\$ 214,359,750$, showing a decrease of $\$ 7,045,015$ during the following year ; on January 1,1879 , the circulation was $\$ 165,933,942$, showing an increase during the four years preceding January 1, 1883, of $\$ 41,380,793$.
The following tablet gives the circulation of the Bank of France and its branches, with the number of notes and the denominations in franes and in dollars on January 25, 1883 :

| $\begin{aligned} & \text { Number of } \\ & \text { notes. } \end{aligned}$ | Denominations. fruthes. | Value of Pach note ith coltars | $\begin{aligned} & \text { Amount in in } \\ & \text { francs. } \end{aligned}$ | $\begin{gathered} \text { Amount in } \\ \text { dollars } \\ \text { (trane } \\ 20 \text { cents.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| ( | 5, 010 | 1,000 | 25,000 | 5,000 |
| 1,263,286 | 1.000 | 200 100 | 1,263,286,000 | 252,657,200 |
| 10810.752 | 200 | 40 | 550,100 | 62, 110,080 |
| 10,812, ${ }^{4,3,31}$ | 100 | 20 | 1,081,22;3,400 | 216,244,680 |
| ${ }^{22,861}$ | 2 | 10 | 236,5.571,600 | 47,251,490 |
| 196, 176 | 20 | 4 | 3,929, 46 | 785, 892 |
| 1766,624 1,212 |  | 1 | 88,3,120 | 176,6i24 |
| 1,212 | Forms out of date. |  | 423,200 | 84,640 |
| 17,825,356 |  | ...... | 2,893,528,13, | 5-59,905,626 |

$\dagger$ Loudon Bankers' Magazine, september, 1883, p. 87 m.
The amount of circulation of the Bank of France on January 26,1882 , was $2,852,316,675$ franes, or, say, $\$ 570,463,335$, showing an increase of $47,211,455$ francs, or $\$ 9,442,291$, between that time and January 25, 1883, the date of the foregoing table, and, since January 30,1879 , an increase of $608,557,300$ francs, or $\$ 121,711,46 \mathrm{C}$.
It will be seen that the Imperial Bank of Germany has in circulation no notes of a less denomination than seven dollars and a half (ten thalers), and issues none of less than twentyfive dollars (one hundred marks: and that the Bank of France issues but little over a million of a less denomination than ten dollars. The Bank of England issues no notes of less than $£ 5$, or twenty-five dollars; and the Irish and Seotech banks none of
less than £1, or five dollars. less than £1, or five dollars.

## appendix.

Tables will be found in the Appendix, exhibiting the reserve of the national banks as shown by their reports, from October 2 , 1874, to October 2, 1883; the reserve by States and principal cities for October 2. 1883; and in the State and 'Territories, in New York City, and in the other reserve cities, separately, at three dates in each year from 1878 to 1883.
Special attention is called to the synopsis of judicial decisions contained in the Appendix, to the numerous and carefully prepared tables in both report and Appendix, and to the index of subjects and list of tables to be found on page --. At the end of the full volume of more than eight hundred pages is an alphabetical list of the cities and villages in which the national banks are situated.
In concluding this report the Comptroller gratefully acknowledges the industry and efliciency of the officers and clerks associated with him in the discharge of official duties.

JOHN JAY KNOX,
Hon. George F. Edmunds,
President pro tempore of the Setrate.
Brooklyn Horse Railroads. - The following returns for the year ending Sept. 30, 1883, are from reports filed at Albany :

 $\$ 259,256$, maintainine expersses. \$15, $125 ;$ receipts, $\$ 391,088 ;$ payments, $\$ 340,052$; dividend, 12 per cent, $\$ 12,000$.
 passengers carried, abont $40,000,000$; cost of maintannins rowd and real


 $\$ 31,42 ;$ dividends 412 per cent operating expenses, $\$ 17,157$; interest, \$2:69,58. BESHWIGK RR. Co.-Capital, $\$ 00000$; funded debt, $\$ 100,000$; float-
ing debt, road laid, $11: 5$ micost of road and edfipment, $\$ 1,077,275$; length or tenance, $\$ 17,91 \overline{5}$; receipts, $\$ 365,501 ;$ payments, $\$ 347,905 ;$ dividends Cizper cent, $\pm 37,500$.
\$281,000; floating. BROOKLIN RR. Co-Capital, $\$ 500,000$; funded operat ng, $\$ 158,350$; maintcnance, $\$ 9,526$; length of road, 0.81 miles; passengers carried, $4,648,168$; taxes. $\$ 1,732 ;$ receipts, $\$ 228,27 \% ;$ pay-

GRAND STREET N NEWTOWN RR. Co, BROOKLYN.-Stock, $\$ 200$,
000 authorized, $\$ 170,000$ subscribed and pail int fuld 500; rate of interest, ? per cent; floating delt and equipment, $\$ 3 ; 8,358 ;$ passengers carried, $; 2,42(, 151 ;$ expenses maintaining road and real estate, $\$ 7.121$; operating road, $\$ 75,928$ interest. $\$ 11,692$; divideads, $\$ 8,500$; total expenses, $\${ }^{\circ} 24,292$, receipts

$\$ 200,00 ;$; funded delit, $\$ 00,00$; floating debt, $\$ 15,376 ;$ costopital, and equipment, $\$ 697,290 ;$ number of passengers carried, $2,356,469$; taxes, $\$ 1,217$; maintenance. $\$ 3,914 ;$ operating, $\$ 102,837$; receipts, \$118, 572; payments, \$122,674.
$\$ 37,180 ;$ railroad ottained by foreclosure and consolidation; len stock miles; passengers carried, 73,957 ; taxes, $\$ 225 ;$ operation, $\$ 9,337$.
 debt, $\$ 200,000 ;$ floatin's delit, $\$ 35,7+9$; cost of



## The Gaukexs (Gazette.

## DIVIDENDS

Thafollowing dividends have recently been aunounced:

| Name of Company. | $\stackrel{\text { Per }}{\text { Cent. }}$ | When Payable. | Books Olosed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| RRailroads. Albany \& Susquehanna.......... | ${ }_{415}^{31_{2}}$ | Jan. | Dec. 16 to Jan. 2 |
| Boston \& Lowell-..i.l............ | ${ }_{1}{ }_{13}$ | Feb. |  |
| Connecticut River.. | 4 | Jan. | Dee. 16 to |
| Missouri Pacific (quar.)........... | $1_{4}^{134}$ | Jan. | Dece. 21 to Jan. |
| Rensselaer \& Saratogal............ | ${ }_{21}^{4}$ | Jan. |  |

The Money Mork, most prominent fact in the general commercial and financial situation now-and for that matter for the last year and a half-is that profits are exceedingly small in almost every line of business. This is not only true as regards every kind of dealing in and manufacture of marketable commodities for consumption, but is as true also in regard to the employment of bank capital in loans and other forms of temporary investments. There is but one exception to the general rule, in the net earnings of the railroads, which are larger, proportionately, than the net profits of other kinds of business.
This general rule of small profits-and in many lines of trade, no profits at all-is the result of the general decline in prices of all commodities in the last two years, and the latter, in turn, is the result of what is called "over-production" or in other words, an excessive stimulation of commercial and industrial enterprise in the several years previous to 1882. The fact that business now, being comparatively stagnant, requires less financial aid from banks, makes the appearance of a greater supply of capital as shown in the plethoric condition of the loan markets and the low rates for money, when in fact it is the decrease of enterprises and the cessation in the further expansion of the scope of commercial transac tions that leaves a larger proportion of capital unemployed.
Merchants and manufacturers are not making money, and therefore have less surplus to invest in interest-paying securities and investments; hence all such investments in the form of bonds and stocks are in less demand. The railway earnings have been kept up by the expansion of the general railroad system, the growth of population and its distribution rover a wider area; but the profits to all individual producers and middlemen have been diminished.
In this general situation there have been no significant developments in the last week, or, indeed, for the last several weeks. There have been no important failures and scarcely any changes to note in the commercial situation. This fact seems to show that at least the depression of values may have reached its lowest extreme. That the depression has proceeded so far without a panic and without great bank failures is a strong point in favor of the present era as compared with former periods of inflation and expansion.

Advices from the West still show an accumulation of grain and provisions at the principal primary markets, especially at Chicago, where money continues tight and New York exchange rules at 50 cents per $\$ 1,000$ discount, though at nearly all other Western points the domestic exchanges have neary walk been rather more favorable to New York.
Rates of interest in the New York market continue at the same low figures as last week, with no apparent decrease of the supply of funds. Call loans have ranged from 2 to 3 per cent, time loans on stock collaterals at 4 to 5 per cent, and rates for discounts of mercantile paper at 5 and 51 , for firstclass double names, and 6 and $6 \frac{1}{2}$ for the best single names.
The Bank of England weekly statement showed a loss of $£ 152,000$ in specie. At the same time the reserve of notes and specie in the banking department was redhat while the Bank per cent to 42 per cent. It nored at 3 per cent, there is as much of a plethora of idle money in London as here and ruch of a plethora of ine money in Lond. as here, and that rates in the open market are about 2,8 . The stagnation in the Stock Exchange there also corresponds to that existing here. The Bank of France reports for the week an increase of silver. The Bank of Germany for the week showed a gain of $18,160,000$ marks.
The following tabie shows the changes from the previous week and a comparison with the two preceding years in the a verages of the New York Clearing House banks.

|  | $1883 .$ | Differ'nces fr'm previous week. | $\begin{aligned} & 1882 . \\ & \text { Dec. } 2 . \end{aligned}$ | $\begin{gathered} 1881 . \\ \text { Dec. } 3 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand dis. | \$32う.746,700 | Inc $\$ 1,108,000$ | \$305,473,500 | W315.321.700 |
| Specie | -8,131.600 | Inc. 1,2:5.800 | 52,179,8u0 | 55.316.800 |
| Circulation... | 15,396,600 | Dec. 4,100 | 18.557,690 | 20.133.2 2 |
| Net deposits. | 317,036.100 | Inc. 1,358,500 | 279,234,900 | :Sti,437,500 |
| Legal tenders. | 27,326,400 | Dec. 11,100 | 19,109,000 | 15,861,700 |
| Legalreserve. | \$70,259.025 | Inc. $\$ 339,625$ | \$69,808,725 | \$71,609.375 |
| Reserve held. | 85,458,000 | Inc. 1,25.1,700 | 71,288,800 | 71,178,500 |
| Surplus. | \$6,198,975 | Ine. $\ddagger 915,075$ | \$1,480.07. | def. $\$ 430,875$ |

Exchange.-The market for sterling has been dull during the week, and posted rates are 16 cent lower on the $£$ than a week ago. On Friday, the 7 th. the rates were $4821 / 2$ and 485 . For actual business the quotations were as follows, viz. Sixty days, $4811^{1}\left(481^{3 /}\right.$. demand, $484^{1}$ (a4 411 cables, $484^{3}$ @ 485 . Conmmercial bills were $480 @ 4801 / 2$. In the ast few days Continental bills have also been lower.

Quotations for foreign exchange are as follows, the prices being the posted rates of leading bankers:

| December 7. | Sixty Days | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bills on London. | 48212 | 485 |
| Prime commercial .. | $481{ }^{1} 4$ | .... |
| Documentary commercial | ${ }^{4} 88{ }^{4}{ }^{1}$ | $5 \ddot{19} 9$ |
| Paris (francs) ....... | 5 4018 | ${ }^{5} 10{ }^{19} 4$ |
| Frankfort or Bremen (reichmarks) | 943 | $95{ }_{2}$ |

United States Bonds.-Continued strength and advancing quotations still characterize the market for government bonds. The $41 / 2$ s have been particularly strong, and record an advance of $3 / 4$ for the week.
The ciosing prices at the N. Y. Board have been as follows:

|  | Interest Periods. | $\begin{gathered} \text { Dec. } \\ 1 . \end{gathered}$ | $\begin{gathered} D e c . \\ 3 . \end{gathered}$ | $\begin{aligned} & D e c . \\ & 4 . \end{aligned}$ | $\begin{gathered} D e c . \\ 5 . \end{gathered}$ | Dec. 6. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, 1891...... reg. | Q.-M | 114 | 114 | 114 |  |  |  |
| 418s, $1891 . .$. oup. | Q.-Mar. | 114 | + 114 | +114 | $1137_{8}$ | 114 | 4 |
| 48, 1907......... reg. | Q.-Jan. | 122 | ${ }^{+122}$ | +122 +123 | $\begin{aligned} & 1221_{8}^{18} \\ & 1231_{8} \end{aligned}$ | 1231 |  |
| 48, 1907.... coup. |  | 123 | 1231 | +123 | +123 | 120 |  |
| 3s, optio | \& | +100 | 12912 | ${ }^{*} 12712$ | $\times 1271$ | *127 |  |
| 6s, cur'cy, '96 | J. \& J | $\times 131_{2}$ | $\times 131{ }^{2}$ | *129 | *12912 | $\times 12912$ | 129 |
| 6s, cur'cy, '习7..r | J. \& J. | $\times 13312$ | ${ }^{+13313}$ | *131 | ${ }^{+13112}$ | ${ }^{+} 131{ }^{1} 2$ | 131 |
| 6s, our'cy, 'Э8..r | J. \& J. | $\pm 134{ }^{2}$ | 134 | *13 | $133{ }^{1}$ | ${ }^{+1331}$ |  |
| 6s, our'ey. | J. \& J. |  |  |  |  |  |  |

* This is the price bid at the morning board; no sale was made.
U. S. Sub-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as we'l as the balances in the same. for each day of the past week:

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
|  | 1,19 ${ }_{\text {¢ }}$, 58147 | $75$ | $116,70 \stackrel{3}{\$}, 500 \quad 03$ | $6,031.25689$ |
| Dec. ${ }_{\text {\% }}$ | $1,196,5814$ <br> $1,613,481$ <br> 14 | 3,00, | 115,762.193 27 | $5,586,31137$ |
| " $4 .$. | $1, \dot{1} 9,918$ 22 | 1,361,569 99 | $116,177,55263$ | 5,416,30154 |
| " $5 .$. | *11,360,716 07 | 11.534 .38029 | 11 ¢, 017,355 45 | 5,402,833 50 |
| " 6.. | 1,215,773 97 | 1,561,743 51 | $115,736,230$ 01 <br> $116,086.37197$  | $\stackrel{5}{5,337,989} \mathbf{5} \mathbf{4 0}$ |
| " 7 | 1,518,646 41 | 1,213,923 18 | 116,086.37197 | 5,322,570 67 |
| Total | 13,515,124 08 | 19,395,324 65 |  |  |

## - wio,

count, on the books to another:
$\dagger$ Above payments include $\$ \tilde{5} 23,000$ gold certiticates taken out of cash.
State and Railroad Bonds.-The general market for railroad bonds has been somewhat less active in the last week, and though prices have generally advanced, some fractional declines have taken place during the last day or two. In some cases, also, there has been an active business at declining prices for more than a week. The New York West Shore \& Buffalo 5s, which sold several weeks ago as high as 77, sold this week as low as $733 / 4$, but closed on Friday at 74 . The Northern Pacific firsts have been very firm at $1061 / 4,1051 / 200^{3 / 2}$. In this connection, also, we have information that the $\$ 15,-$ 000,000 of the $\$ 20,000,000$ second mortgage bonds which were taken firm by the syndicate of bankers, have been paid for and the cash turned over to the Northern Pacific Company. Aside from those above, the more important changes have been an adrance of $33 / 4$ per cent in Gulf Colorado \& Sante Fe firsts to $119,21 / 2$ in Denver \& Rio Grande consols to $911 / 2,1 \frac{1}{2}$ in Atlantic \& Pacific firsts to $9.51 / 2,11 / 2$ in New York Lackawanna \& Western firsts to 120 , $1^{1} \frac{1}{4}$ in Metropolitan Elevated firsts to $104^{1}, 1$ per cent in New York Elevated firsts to 120,11 in St. Paul \& Manitoba consols to $103^{1}$ and 1 per cent in Rochester \& Pittsburg firsts to 92. New York West Shore \& Buffalo 5s close 1 per cent lower than last week. Texas \& Pacific incomes show an advance of 134 to 52.
State bonds have not been dealt in to any extent, and the variations in prices have generally been unimportant.
Railroad and Miscellaneous Stocks.-The stock market was again depressed during the last week by rumors of a pending war in the Omaha pool between the St. Paul, the Rock Island and the Union Pacific on the one side, and the Burlington \& Quincy and possibly the Northwestern on the other, the two first-named roads demanding that the two last-named should put all their Nebraska business into the Omaha pool for division. The market has also been disturbed by rumors of the issue of bonds by the New York Central, and of the sale of treasury stock by the Northwestern, both of which rumors have been officially and emphatically denied, as also a variety of other rumors which were palpably false. The withdrawal of the New York Central from connections with the Fitchburg Railroad was interpreted as a menace to the West Shore and the Grand Trunk. There were also reports that the Oregon \& Trans-Continental would pass its dividend next week, which had the effect to depress all the Villards, though there has been no official discussion of the question of the dividend yet. The most important changes of the week are as follows, viz: Declined-Oregon \& Trans-Continental, ${ }_{73} \frac{1}{8}$; Oregon Railway \& Navigation, 41́2; Northern Pacific, $31 \frac{1}{6}$; do preferred, $57 \%$; Union Pacific, $21 / 2$; Northwestern, $21 /$; Burlington \& Quincy, $17 \%$ C.C.C. \& I., $1_{4}^{3}$; Canadian Pacific 114; New York Central, 1,8 , St. Rock Tsland 1. preferred 13: Milwaukee \& St. Paul, 1; Rock Island, 1; Louisville \& Nashville, $7 \frac{7}{3}$; Texas \& Pacific, $7 / 3$; Delaware Lackawanna \& Western, 5 , and Lake Shore, 1,2 Advanced-Denver \& Rio Grande, $1 / 8$, Michigan Central, 5 ; Jersey Central, $1 \frac{1}{8}$; Philadelphia ${ }_{8}^{8}$ Reading, $1_{4}^{3}$. Unchanged-Erie, Western Union, Missouri Pacific.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING DEC. 7, AND SINCE JAN. $1,1883$.


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

QUOTATIONS OF STATE AND RAILROAD BONIS AND MISCELLANEOUS SECURITIES.
STATE BONDS.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama- |  | 83 | Louisiana-Contimued- | 66 |  | N. Carolina-Contimued- <br> No Carolina RR., J.\&J $\dagger$ | 160 |  | South Carolina6s, Act Mar. 23, 1869 | $3_{4}$ |  |
| Class A, 3 to 5, 1906 |  | 83 |  |  |  | Jo A.\&O........... ${ }^{\text {+ }}$ | 160 |  | non-fundable, 1888. |  |  |
| Class A, 3 to 5 , small. | 100 |  |  | 117 |  |  | 135 |  | Brown consol'h 6s, 1893 | $104{ }^{2}$ |  |
| Class C, 4s, $1906 . . . . .$. | $83^{12}$ |  | Missouri- |  |  | Funding act, 1866 -1900 | 13 |  | ennessee-64; 68. new, 1892-9.1900... | 37 |  |
| 6s, 10-20s, $1900 \ldots \ldots .$. | 105 |  | 6s, due 1886 | 108 |  |  | 10 | 12 | 6 s , new serjes, 1914. | 37 |  |
|  | 15 |  | 6s, due 1888. | 109 |  | New bouds, J.\&J., $92-8$ | 16 |  | Ompmise.3-4-5-6s,1912 | 3. |  |
| $7 \mathrm{~F}, \mathrm{~L}$. Rock \& Ft. | 22 |  | 6 s , due 1839 or 1890 | 111 |  |  |  |  | Virginia-6s. 6 old. | 36 |  |
| 7s, Memp. \& L. Rock R1 | 22 |  | Asylm or chir.alue 32 | 114 |  | Chatham RR......... | ${ }_{4}{ }_{4}{ }_{2}$ |  | 6s, new, 1867 | 36 |  |
| 7s, L. R.P.B. \& N.O.TRR | 19 |  |  | 110 |  | jo class $2 . .$. | $4{ }_{4}$ |  | 6s, consol. bonds........ | 70 |  |
| 7s, Miss. O. \& R.R. RR. | $9{ }_{9}$ |  | Do do 'st | 110 |  | Do to W. N.C.RR. |  | $4^{14}$ | 6s, ex-matured coupon. | 47 |  |
| Connecticut-6s, 1883-4.. | 1025 | 103 | Now York- |  |  | Do WesternRR... |  |  | 6s, conson., 2t series.... | 10 | ii |
| Georgia-6s, 1886 | 103 |  | 6 s , gold, reg., 1857 | 108 |  | Do W'n\& Tark. |  |  | District of Columbia- |  |  |
| 7 s , new, 1886 78 , endorsed, 18 | ${ }_{105}^{105}$ | $\ldots$ | 6s., yoan, cont, 1891.. | 112 |  | Consol. 48, 1910......... | $80{ }^{4}$ | 81 | 3-65s, 1924 | 110 |  |
| 78, gold, 1890 | 112 | 116 | 6 s , loan, 1892 | 115 |  | Small. | 80 |  | smali bonds. |  |  |
|  |  |  | 6s, 10au, 1893 | 120 |  | Ohio- | 108 ${ }_{2}$ |  | Registered. | 111 |  |
| E7s, consol., 1914 | 74 |  | N.Carolina-6s, onl | 30 |  | Rnode Islanili........... |  |  | Do small. | 111 |  |
| -78s, small |  |  | 6s, old, A.\& | 30 |  | 6s, coupon, 1893-99..... | 117 |  | Do registerea | 111 |  |

HAILROAD HONDS.


RALLROAD EARNINGS.

The latest railroad earnings and the totals from Jan. 1 to Roads. | Rouds. | Late |
| :---: | :---: |
| $\begin{array}{c}\text { Ala.Geckor Southern } \\ \text { Atch.Ton. } \& \text { S. Fe }\end{array}$ |  |
| October |  |

 Canad'n Pacitic. th whion
Central Iowa... Normber Chesap, \&Ohitio. Octobur.. Chicaso \& Alto: 4 thew wo Chic. Bur. \& Q
 Chic. Mil. \& St. P. th what Ohir. \& Min. Mich
Cin.Ind.St Cin.Ind.St.L.\&C Novemb Cin.Wash.\&Bait the wer
Clev. Akrous Clev. Akrond. Col th whNov Connotton Val. October Danbury \& Nor. Octover Deny. \& Rio Gr. 1 Ith wkNo
 Dub. \&
Eastern
End E.Tern裡
 Flor. Cent. \& \& W. 3 . 30 Grand Trunk
Gr.Bay W
Wi


$\xrightarrow{3}$



 Long Lskaril La. \&Mo. River. Sittenber Mar. Ho
Menip.
 Southern Minsoust. Tex.dPatid November. Central Brech. November.
 N.Y.L.E.SW. W Scepterbe N. Y. Susq dW. October Shenandonh Vortherncent.
 Ogdensib\&L. Ohio Southern. tha wkNov Oregon \& Cal . October. Oregon R. © N. Co November Pennsylvania Peo. Dec. dEve. 3 whw. ${ }^{2}$
 Richm, Dant: October Columb) w Gr. October
Va. mildand. West No. Car October
Rome Wat. de


 8t. L. \&aun \& Mran. trh wheno 8t. P. Mimn.d.M. thin wkNov So. Pat.Cal. N.D September | Do | So. Div. |
| :---: | :--- |
| Do Arigust. |  | Do N. Mext. August Bouth Valley... September Tex. \&St. Louis. Od wk Nov Union Pucitic Sctober... Utah Central ... Sepiember Wicksh'rad Mer. October... Wab.St.L.\& P... 4 th whNov

Wisconsin Cent October. I Included in Central Pacific of compangany freight.
§ Mexican currency.
$b$ Includes International \& Great Northern in both years.

New York City Banks.-The tollowing statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Dec. 1:
exclusive or transportatigndes earmurs of Cent. KK. or New Jersey.

TI Includes 63 p. c. of earnings of N. Y. Pa.\& (Y. RR. from May 1, 1883.
The deviations from raturns of previons week are as followse

The following are the totals for several weeks past
1883 Lorens. Specie. L. Fhnders. Deposits. Firchetation. A q.Clear.
 Bosion Isanks.-Fillowing are the totals of the Boston banks 1883. Lo W. Spccie. L. Tenters. Depogits.* Circ* Ago.Clear


Philadelphia Banks.--The totals of the Pbiladelphia bants are as follows

|  | Loans. | Lawful Money. | Deposits.* | Oirculation. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $76.71 \mathrm{~F} .516$ | 19.5*3.015 | \%059 ${ }^{\text {\% }}$ | Orramaton. |  |
|  |  |  | 70.37:145 | $9.20 \times 3$ | 50.033.492 |
| Dec. 3 | ,392,265 | 20:2ie.at | 71,0:0,372 | 9,20x,6ios | 3,800 |

[^0] 127,374
342

24 | . |
| :---: |
| $\quad 6$ | 146.294

31,697
1027
$2,994.0763,170,316,21,5 \overline{5} 1,2 \times 821,933,498$

## Inxrestuxuts

## avi

## RAILIOADINTELLIGENCE.

The Investors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Comparies. It is piiblished on"the last Saturday of every other month-viz., February, April, June, August, October and Decernber, and Single copies are sold at \$1 per copy.

## ANNUAL REPORTS.

## Eastern Railroad (Mass.)

(For the year ending Sept. 30, 1883.)
The annual report states that included in operating expenses re,-in addition to the ordinary expenditures on that account, the following amounts for improvements and additions to property of the road, viz:
Two eight-wheel caboose-cars built.
Paid towards reduction of car trust.
Paid towards reduction of car trust..................... Paid for five new locomotives and two spare
1,324 tonfs steel rails and 409 tons iron rails.
1,32 tofls ste
125,982 ties.
125,982 ties.
Renewal and
Water-stations
repairs of bridges.
tenders.

Repairs of buildings, including new stations $\qquad$ $\$ 1.936$
17.763 17,763
63.600 63.600
36.636 32,695
76,133 19,414
112,107

Making a total of special expenditures of. $\qquad$ $\overline{\$ 369,887}$
"Our interest account is now at its highest point; and we are glad to chronicle that it has been met without difficulty, notwithstanding extraordinary expenditures in maintaining the value of the property. The experience of the year has demonvalue of the property. the road can easily meet its fixed charges from its present revenue.
"Negotiations between this Company and the Boston \& Maine Railroad Company for a lease of the property of this road to the Boston \& Maine resulted in an agreement therefor, which has been ratified by the stockholders of both corporations. Pending a suit which has been brought to test certain questions arising therefrom, this lease has not been execut
Meanwhile the road continues to be operated as before."
The comparative statistics for three years have been compiled for the Chronicle as follows:

| road and f | $\begin{aligned} & \text { EQUIPMENT. } \\ & \text { 1880-81. } \end{aligned}$ | 1851-82. | 1882-83. |
| :---: | :---: | :---: | :---: |
| Miles owned | 118 | 118 | 185 100 |
| Miles leased and cont | 165 | 160 | 100 |
| Total operated | 283 | 283 | 20 |
| Locomotiv | 99 | 102 | 106 |
| Passenger, mail and express cal | 205 | 217 | -161 |
| Freight cars (s wheels) | - $56{ }^{\text {, }}$ | 1,580 | $\bigcirc$ |
|  |  |  |  |
| OiPRATIONS AND fiscal results. |  |  |  |
| Operations- | $\frac{1880-81 .}{5,795,150}$ | $\begin{aligned} & 1881-82 . \\ & 6,604,087 \end{aligned}$ | $\begin{aligned} & 1888-83 \\ & 7.25,96 \end{aligned}$ |
| Passengers carrica...................... $83,411,160$ 93, $93,871,712100,003,605$ |  |  |  |
| Rate per passenger per mil | 1.931 cts. | $1 \cdot 881$ cts. | $1 \cdot 8.36$ cts. |
| Rateper passenger Freight (tons) moved...... | 1,124,286 | 68,79,129 | $75,641,226$ |
| Freight (tons) milead | 63,099,873 | $\stackrel{68.035}{ }$ | 19.92 cts |
| Average rate per ton per mile ...... Earning'- |  | - \$ | \$ ${ }^{\text {Q }}$ |
| Passenger and extra bargage ...... | 1,61.1, 18. | 1,770,345 | 1,825,053 |
| Mail, express, \&e...................... | 1,298,4.5 | 1,893,693 | 1,401, 3 |
|  | 181,611 |  |  |
| Total gross earnings............ | 3,094,273 | 3,403,078 | 3,54.4,506 |
| Operating expenses- | $40 \cdot 3 \mathrm{c} 09$ | \$ ${ }_{\text {\$ }}$ |  |
| Mantenance of way, d | 403,009 | 498,486 | 486,466 |
| Maintenance of car | 140,78 | 6*0,690 | 108.909 |
| Motive power...... | 1,267,005 | 706,4.4 | 7-6,913 |
| Transportation expe | 60,614 ${ }^{\text {a }}$ | 63,221 | 71,110 |
| Taxe | 97,36.1 | 102,291 | 118,993 |
| Total. | 1,969,670 | 2,292,968 | 2,310, 230 |
| Net earnings | 1,124,603 | 1,110,110 | 1,273,676 |
| Per cent of oper. expenses to carn. | $63 \cdot 65$ | $67 \cdot 33$ | 64.47 |
| INCOME | account. |  |  |
|  | 1880-81. | 1881-82. | 1880-83. |
|  |  |  | $676$ |
| Net carnings........................ 1,124,603 |  |  |  |
| Disturscments- | 218,330 | 218,330 | 218.330 |
| Interest on debt and other interest | 664,559 | 67.4,439 | 857,686 |
| Note paid............. ............... | 100,267 |  |  |
| Total dishursements. | 983,156 | 892,769 | 1,076,016 |
| Balance, surplus*................... 141,447 |  | 217,341 | 197,660 |
| * Of this surplus, in $1880-81, \$ 13 \cdot 1,148$ was expended in new construction. equipment and investments; in 1881-82, $\$ 181,538$ was expended for the same purposes; in $1882-83, \$ 67,331$. |  |  |  |
| general balance at close of eacit fiscal year. |  |  |  |
|  | 1880-81. | 1881-82. | 1882-83. |
| Assets- | -080 583 | 61-97 |  |
| Railroad, buildings, \&c. | . 7,080,883 | 1,048,696 | ,048,696 |
| Equipment | 963,700 | 1,0氏ス, 4 O | ,06,450 |
| Real estate ................... | $879,3 \times 8$ | 1,53,508 | 1,260,3 0 |
| Bills and accounts receivable | 209,65: | 195.799 | 210,131 |
| Materials, fuel, \&c.......... | 271,019 | 3.17 .491 | 319,606 |
| Cash on hand | 119,509 | 124,379 | 2164 |
| Debit | 9.667.696 | 9,087,653 | 8,892,665 |
|  |  |  |  |
| Total assets | 19,951,892 | 20,034,515 | 19,969,379 |

## Pas Fre M R

Total assets $19,969,379$

## Liabilıties-

 Funded debt (ses cortgage notes Rentaid dividends. Accrued interest MiscellapeousTotal liabilities
Total iabilities
...............


## Boston \& Maine.

## (For the year ending Sept. 30, 1883.)

The annual report just issued supplies the information below, in comparison with the previous fiscal year.
improvements during the year included the construction of Improvements during thack on the main line and $51 / 2$ miles on the Lowell \& Andover branch; filling in the trestle over the Scarboro marshes; a new freight track in Lowell; over two miles of boro marshes sidings four iron bridges and one wooden bridge to replace old ones, and a number of new buildings. The equipment was increased by 6 locomotives, 1 combination and 13 passenger cars and 175 freight cars, bought or built in the shops. The report says : "A lease of the Eastern Railroad to this company upon terms agreed upon by your directors and those of the Eastern Railroad Company was ratified by both corporations at meetings held on March 23, 1883, to take effect when duly authorized by the laws of New Hampshire. Such authority was obtained at the session of the Legislature of that State held last summer. Meantime on May 1, one of the trustrees apointed under the mortgage of the Eastern Railroad trees appointed und to the Supreme Judicial Court of MassaCompany, presented to the Supreme Judicial court of hassachusetts a bill in equity praying the court to enjoin that company from executing the lease, substantially on it does not provide for the sinking fund established under that mortgage for the benefit of the holders of the certificates of indebtedness secured by it. The remaining trustees have refused to join in the bill as plaintiffs. The existence of this suit has hitherto delayed the execution of the lease, and the suit is still pending.

The traffic for the year was as follows :

## Passengers cariied lassenger miles Passenger miles... Tons freight carried Ton miles..............

$\qquad$ $6,488,754$
$8,210,181$ 1881-82. $\begin{array}{r}916,906 \\ \hline 73677\end{array}$ 81,641,541 Ton miles. as follows: 4404.966

Passengers
188182 , Mreight: $1,679,603$
$1,134,572$ $1,543,117$
$1,079,425$ ents, de... $\begin{array}{r}101,469 \\ 75,486 \\ \hline\end{array}$ Rents, cc............................................... 95,784
22,404
$\$ 2.991,430$
$1,96,384$
\$2,850,730
Net earnings $\overline{\$ 1,027,0 \pm 6}$
$\frac{1,899,449}{}$ The income
$\$ 1,027,046$ Net earnings

Balance, surplus for the year................................................ This surplus has of pecond track, et?
The general account, condensed, is as follows

The general account, condranand equipment...\$10, 820,960
stock (received from
$\begin{array}{cc}\text { sale of } 70,000 \text { sha's). } & \$ 6,921,274 \\ \text { Funded deht............ } & 3,500,000\end{array}$
Notes payable
Accountsand balances. Accounts and
Profit and loss.......... $1,63: 202$
$\qquad$ Leased lines, improvements, etc........... ceivable.
materials. 1,187.299 Cash.... 224,421

## Total.

## Worcester \& Nasliua.

(For the yecte ending Sept. 30, 1883.)
The report says: "In making their report of the doings of the past year, the directors are gratified in being able to show a steady increase of earnings, and they see no reason w general may not reasonably expec. When we take into consideration. prosperity of your road. when we take into consideration, however, the extremely low rates at which nearly all our New England roads are hauling freight, however short or long the haul may be, and pro-rating our earnings to and from the extreme West with roads many times the ingth of our own, getting no more per mile for our hauls of a few miles than getting no mods of hundreds of miles in length, we perhaps should not expect a better showing of net earnings than we are-now able to present to you, and we will assure you that nothing short of the strictest economy will give us even these nothing shot we believe that true economy consists in keeping results ; but werty in the best possible condition for making it
all your property earn the most money, and to that end we have endeavored to work."
"We have increased our gross earnings over last year $\$ 21, \ldots$ 432 , and our not earnings $\$ S, 214$; and notwithstanding some unusual or extraordinary expenses during the past year, the proportion of expenses to the gross earnings has not increased over last year.
"Your directors, believing it to be for the best interests of the ackholders of this corporation to unite or consolidate it with the Nesha \& Rochester RR., which is now under a lease to this corporation for a long term of years, having yet some 421/2
years to ran, after conferring and agreeing with the directors of the Nashua \& Rochester RR. that such union would be for the best interests of both corporations, procured the necessary legislation for the purpose, both in Massachusetts and New Hampshire, and the union is now being effected, the details of which have been furnished by mail, or otherwise, to all stockholders."
The comparative statistics of traffic and income for three years are as follows:

| Operations- operitions | AND FISCAL 1880-81. | ESLITS: 1881-82. | 1882-83 |
| :---: | :---: | :---: | :---: |
| Passengers carried | 402,239 | 433,732 | 442,637 |
| Passenger milcage | 7,222,999 | 7,467,52.4 | 7,592,458 |
| Freight (tons) moved | 514,226 | 541,036 | ,550,733 |
| Freight (tons) mileage | 16,153,062 | 16,949,008 | 17,844,586 |
| Earnings- | \$ | \$ | \$ |
| Passenger department | 220,054 | 233,462 | 233,802 |
| Freight department.. | 368,717 | 398,520 | 419,739 |
| Total gross caruings | 588,771 | 631,982 | 653,541 |
| Operating expenses. | 416,305 | 459,070 | 471,519 |
| Taxes. | 17,269 | 15,919 | 16,687 |
| Total expenses | 433,574 | 474,989 | 488,206 |
| Net earnings.. | 155,197 | 156,993 | 165,335 |
| Per ct. of oper. exp. to earn'gs. | $73 \cdot 64$ | $74 \cdot 36$ | 7.1.70 |
| inco | E ACCOUNT. |  |  |
| Receipts- | 1880-81. | 1881-82. | 1882-83. |
| Net earnings | 155,197 | 156.993 |  |
| Rentals and dividends | 152,103 | 22,533 | 165,335 22,405 |
| Total income. | 177,300 | 179,526 | 187,740 |
| Disbursements- | \$ |  |  |
| Rentals paid.... | 74,274 | 74,437 | 74,300 |
| Interest on debt | 49,186 | 51,117 | 54,831 |
| Divide of dividend | $\underset{(3)}{53,694}$ | $\begin{gathered} 53,694 \\ (3) \end{gathered}$ | $53.694$ <br> (3) |
| Total disbursements. | 177,154 | 179,248 | 182,825 |
| Balance, surplus. | 146 | 278 | 4,915 |

## Providence \& Worcester Railroad. (For the ye ar ending Sept. 30,1833 )

The report of the directors for the year ended Sept. 30, says 'It has been for some time apparent to your board that we were in a very poor position to properly manage and handle our immense coal tonnage, being somewhat at the mercy of a foreign corporation for wharf facilities, and they decided that the time had arrived when it was for the best interest of the road to own and operate a wharf of its own, either by building on its property in East Providence, or, in case the parties over whose pier we were doing business wished to sell on reasonable terms, by purchase of them. Accordingly, negotiations were opened with the Lehigh \& Wilkesbarre Coal Co., and an offer made them for their entire property in East Providence, consisting of seventeen acres of land, with wharf, coal-pockets, machinery, fixtures, etc., which they finally accepted, and the same passed into our hands by deed, and the road commenced running it April 1, 1883. We have also purchased a large tract of land in the northerly part of the city of Providence, near Charles Street, as a site for a new round house. These, with several other small lots of land purchased at different points on the line of road, and the cost of finishing the double track to Whitins, are what make up the amount charged to construction, say $\$ 236,218$. We have added to the equipment six passenger cars and 200 coal dumps." To the operating expenses of the road have been charged the cost (aggregating some $\$ 125,000$ ) of various additions and improvements.
The traffic and income for three years has be en as follows :

| Operations- | 1880-81. | 1881-82. | 188 |
| :---: | :---: | :---: | :---: |
| Patsengers carrie | $\underline{2}$ 2,016,513 | 2,335.82:3 | 2,502,739 |
| Passenter mile | 17439,529 | 19,977:25.4 |  |
| Rate per passenger | $2 \times 4$ ctio | $2 \cdot 12$ cts. | $2 \cdot 14$ cts |
| Freight (tons) mileas | \%71,79 | 8x, 133 | 801,021 |
| Averase ratepert |  | 3,982 | 23,174.410 |
| Earmings- | $\cdots$ | ¢ | $2 \cdot 96$ cts. |
| Pansenger | 392.446 | 42.355 | 413015 |
| Fruicht. | 6i21,6i | 695 |  |
| Mail, expre | 25,558 | 27,16 | 29,2<9 |
| Total gross carnin | 1,039,671 | 1,147,515 | ,159,39.1 |
| Oprating expenses. | 690.509 | 808,974 | 802.0.9 |
| Taxes | 32,417 | 35,743 | 42,105 |
| Total. | 72 | 841,717 | 8.41,164 |
| Net carnings | 316,315 | 302 | 314,230 |
| Per cent of op't'g exp's to carn'gs. | 69.57 | 73.61 | 72.87 |
| incomi | accol |  |  |
|  | $1880-31 .$ | $\frac{831-82 .}{\$}$ | $1882-83 .$ |
| Disbursemenio. |  |  | $30$ |
| Rentals paid | 10,980 | 10,980 |  |
| Interest on delo | $143.6 \times 4$ | 87,053 | 91,1.41 |
| Rate of dividend. | 120,000 $(6)$, | ${ }_{\text {1 }}^{150,000}$ | 150,000 |
| Total income | $\overline{27,4,664}$ | 248.038 | 252,121 |
| Ealance, surplus. | 41,681 | 54,760 | 62,109 |

## Northeastern Railroad Company (S. C.) <br> (For the year ending Sept. 30, 18s3.)

The annual report says: "Our increased receipt from freights is to be explained by our having moved, this year, an excess of 10,891 bales of cotton and 29, 599 barrels of naval stores, over the quantities of each moved the preceding year, and also by a larger movement in miscellaneous freights, growing out of
the uninterrupted prosperity of the country during the period referred to. The increase in our passenger receipts has been due, almost exclusively, to the greater number of through pas sengers conveyed this year, the excess having been 9,372 ; while no material increase in the number of local passengers can be shown."

Gross and net earnings for three years have been as follows :
 Freishenger.. $\$ 128,883$
$1881-82$.
$\$ 146,052$
$4861+1$ Mail, express, se.

Total gross earnings $\qquad$ 22,191 386,141
28,035 415,828

## Op

- 

$\$ 484,760$
346,896
$\$ 560,28$
378,110
$\$ 618,747$
433,923
$\begin{aligned} & \text { Net earnings............... } \$ 137,864 \overline{\$ 182,118} \quad \overline{\$ 184,824} \\ & \text { The financial condition }\end{aligned}$ The financial condition of the company may be summed up "
" In contormity with the resolution passed at your last annual meeting, we, forthwith, prepared 1,836 bonds of $\$ 1,000$ each, dated January 1, 1883, payable January 1, 1933, bearing interest at the rate of six per cent per annum, and secured by a mortgage of the entire property of the company to the Metro. politan Trust Company of New York in trust. As provided for in the said deed of trust, 1,142 of these bonds have remained in the hands of the trustee (unexecuted), to be applied to the settlement, at their maturity, in September, 1899 , of the present outstanding first and second mortgage bonds of the company, aggregating $\$ 1,142,000$-the remaining 694 bonds (or $\$ 694,000$ ) being subject to the disposal of the company, for the general purposes therein described. These bonds (with the exception of 17) were subsequently sold, or rather subscribed for, by the stockholders, who alone had the privilege of purchasing them ratably with their holdings of the stock."
"Our lease of the Central Railroad of South Carolinajointly with the Wilmington Col. \& Augusta RR. Company-for ninety-nine years, has resulted satisfactorily, the net earnings to each of the lesses having so far been $\$ 2,251$, This would have been larger, but in view of the extended period of the lease, it was deemed advisable to appropriate a considerable portion of the earnings of the road to the permanent improvement of its road-bed. This is now in very good order."
"A review of our past fiscal year is not without its encouraging features. Among them is the payment in April last of a dividend of three per cent upon the capital stock of the compary, the first (if we accept a small and nominal one in Confederate currency), which has ever been declared since the completion of the road in the year 1857. A further dividend of three per cent has been earned and might have been declared at a later period, but, from various considerations, your board has deferred its action in reference to it."

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe.-The earnings and expenses for October, and for the ten months, in 1882 and 1883, have been as follows
 Gross earnings........ $\$ 1,361,582$
Opertus
$\$ 1,430,226, ~$
$\$ 11,670,768$
$\$ 11,963,354$ Operating expenses
(exclusive or taxes)

Baltimore \& Ohio.-In the annual report of this railroad, published in the Chronicle last week, the following statements as to some of the companies embraced in the B. \& O. system were crowded oat:
i ITtSBURG \& CONNELLSVILLE RAILROAD
The carnings for the year ended sept. 30.1883, were........ $\$ 2,813,172$
Showing net earnings. \$1,478,274
The carnings were 166,616 less than those of the previous year, and the expenses decreased $\$ 102.766$, showing net decrease compared with the preceding jear of 663,50 . The decrease in the ratio of working
expenses has been $99-100$ of 1 per cent, as compared with the precedexpenses
ing year:
Net earnings...................................................... $\$ 1,478,274$
After paying interest on the funded delt and $\$ 003,212$ for
the construction of 251 miles of double track and 7 miles
of additional sidings, making.................................. $\$ 1,189.938$
There remains an excess of net earnings of .................. $\$ 293,336$
which has been credited on aceount of andi Which has been credited on account of cash advances and interest burg di Connellsville Railroad Company:
BALTIMORE \& OHIO AND CHICAGO RALLROAD COMPANIES The carnings of these companies, known as the Chicago
Dhe fiscal year baltimore \& Ohio Railroad Company, for
 cent, veing $4 \times 15$ per cent less than the preceding year) $\ldots$... $1,304,664$
The surplus for credit to the account of this division is....... $\$ 573,503$ The earnings were $\$ 186,160$ more than in the previous year, while the
$\$ 127,096$ increased $\$ 59,064$, slowing a convarative increase of
$\$ \times 2$ The interest paid upon the five per cerit sterling loan of $£ 1,600,000$ takin for account of these companies, amounted during the year to

$\$ 573$. taxes paid- $\$ 48,012-$ being deducted from the net earningsarcount of the Main Stem, in which is charged the inter in the interest Baltimore \& Ohio and Chicago Railroad Companies' loan of 1927 .
During the fiscal rear the southern RaILROAD.
road, extending from Washington, Pa., to Fittsburg, $371_{2}$ mige Railpurchased. The gauge of that portion of the line in Pennsylvania bewidth from 3 feet and Finleyville, $171_{4}$ miles, was increased in
line, $153_{4}$ miles in length, constructed between Finleyville and Glenwood on the Phitsburg Division The work has been well and substan-
Wine tially done, the new portion
of 60 lbs. weight per yard.
This line has been open for traffic since 1st August, affording a short and effective outlet from Pittsburg and the Pittsbarg Division
th the West via Washington, Pa., Wheeling and the Trans-olio to the W
divisions.

Valley railroan extension to lexington.
All of the gradiation, brilging and masonry on the Valley Railroad between Stanton and Lexiugton, a distance of 36 miles, has been completed, and all but four ( $k$ ) miles of the track has bean laid. T:tis, it is expected, will be finished and the road openet steel rails.
This line will form at Lexington a closely co-operative connection with the Richmond \& Alleuheny Railroad for LYnchburg and Richmond, and it is expected that a large traticic in iron ore from the Janss River ore beds to Pittsburg and other iomen, ansported. in addition to a traflic in live stock, grain, merchandise and miscelianenus freights bet ween Southern and Eastern Virwinia and Baltimore and places reached by the lines of the faltimore \& Ohio Railroad Company
The Valley Rairoad as now constituted embraces the tine from Harrisonburg to stanton, 26 miles, and stannton to Lexington, 36 miles,
being 62 miles, and by its direct line from Harrisonburg via strasbur, olng miles, theuce contiming by thic Winchester \& Potomac Road leased and worked by the Batimore \& Ohio Company, to IIarper's Ferry, and bv the nain stem from Harper's Ferry to Baltimore, presents a superior line of 243 miles between Lexington and Battimore, and by the Metrop
This line will doubtless command a large business and lead to much closer relations and more extended intercourss between important regions traversed and Baltimore, both in passenger and freight inter changes.
Bankers' \& Merchants' Telegraph,-This company in New York, Pennsylvania New Jersey, Maryland and the District of Columbia, in order to further improve and extend their lines, have determined to procure a loan of $\$ 10,000,000$, and have issued 10,000 bonds of the denomination of $\$ 1,000$ each, payable in January, 1904, in gold coin. The companies have executed to the Farmers' Loan \& 'Trust Company a trust mortgage to secure the bonds.
Cheasapeake \& Ohio.-The comparative statement of earnings and expenses for October, and since Jan. 1, were as follows:

| Earnings...... | --October |  | --Jun. 1 to Oct. 31.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | + ${ }^{18352}$ | $\begin{array}{r} 1833, \\ 43,255,101 \end{array}$ | $08$ |
| Expens | 226,910 | 223,106 | 2,123,774 | ,348 |
|  |  | \$128,203 | \$1,126,327 |  |

Chicago Burington \& ()uincy.-The earnings and expenses of the Chicaso Burlington \& Quincy and the Burlington \& Misof the Chicago Burlington \& Quincy and the Burlington \&
souri River RR. in Nebraska for the month of October, and the souri River RR. in Nebraska for the month of October,
ten months, in the years 1853 and 1882, were as follows:


 10 mos, Ju, 1 to Oct. $31,1,01,01,01721,376,67710,706,79210,669,881$ $1882.3,922.82912,554,127 \quad 847,30617,324,323 \quad 9,033.139 \quad 8,291,181$ Inc... $\overline{506}, 386 \overline{3,372,226} \overline{173,740}-052,353 ~ 1,673,653 ~ 2,378,700$

## * Decrease.

Denver © Rio Grande.-The following statement includes leased lines:

## Gross earnings for 10 months onding Oct.

 Operarating expenses for same period.............................9,975,749
$\$ 5,460,394$
Net earnings for 10 months.............. $\overline{\text { 2,2,232,541 }}$ (2,248,796
Operating expenses for 10 months $638-10$ per cent of actual gross earnings.
Gross earnings for month of Octoher $\qquad$ 1582
4720,44
432,0606
Actual net earnings for month of Octoler $\qquad$ \$283,373
Operating expenses for October nearly 60 per cent of actual gross earnings.
Elizabethtown Lexington $\mathbb{d}$ Big Sandy. -The comparative statement of earnings and expenses for October, and since January 1, is as follows:

| Earnings |  |  | -Jan. 1 to Oct. 31.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 188 | 183 | 1833. |  |
|  | ${ }_{47,03}$ | $\$ 58,288$ 38,536 | + 4111,327 | ${ }_{28}$ |
| Net | 23,656 | \$19,752 | \$: |  |

Fort Worth \& Denver City.-For the year ended October 31 the following exhibit is made:
Gross earnings..
$\begin{array}{r}\$ 116.374 \\ 219,000 \\ \hline\end{array}$

## Net earnings

$\$$

## Surpius.

$\$ 17,884$
Hartford d Connecticut Western.-The annual report of the Hartford \& Connecticut Western Railroad Co. to the Connecticut RR. Commissioners gives the following figures:


The Hartford papers say that while there was an apparent deficit of $\$ 9,363$ for 1882 , there is this year a balance of net
earnings amuanting to $\$ 78,820$, making an apparent gain of over
$\$ 88,000$; but this is due in part to a change in the method of keeping the company's accounts. Up to and including last year the management, assuming that the law so required charged to operating expenses all the cost of the large and important inprovements of the roadbed that were made.

New York City Horse Railroads. - From the reports تiled at Albany for the year ending Sept. 30, 1833, the following returns are obtained
Blebcker St. © Fulton Fehry Rr. Co. - Stock maid iia, $\$ 900,000$ funded dept, $\$ 00,000$; cost or poal and equipuents, \$1,901,931, interest, $, 19,000$; paid dividend. $11_{2}$ per cent, $\$ 13,500$
 debt, \$1,700,000; ; lowting delt, $\$, 2,005 ;$ cost of roul and equipments, \$3,9,7,549; passengers carried, $17,2: 3,126 ;$ tiaxes, $w 2,305 ; 112 m$ intain my expenses, $\$ 03.493$; operatiug expenses, $8.0178,500$; expenses, 1895.127.

CENTRAL Crosstows RR. Co--Stock paid in, $\$ 000,000$; funded debt, \$250,400; cost of roud and eqtipiphent, $\$ 310,001$; length of road $253-100$ miles number of passengers carried, $3,333,321$, taxes paid dend, 3 , mer cent, $\$ 18,000$; total payments, $\$ 174,186$; total receipts dend. 3 per
$\$ 168436.6$
CEATRAL PARK Nohti \& EAST RIVER RR, Co.-Stock, $\$ 1,800,000$ paid in; runded debt, $\$ 1,213,000$; fluating debt, © 1,618 ; cost of road
 ried. ments, $\$ 760,741 ;$ receipts, $\$ 799906$. funded deht, $\$ 280,000$; H10ating debt, $\neq 18,935$; cost of road and equip ments, $\$ 6 \times 1,470$; lenyth of rond, 3 miles; mumber of passengers, $4,287,412$; taxes paid, $\$ 3,288$; operating road, $\$ 159,683$; miantaining receipts, $\$ 219,869$
DRY DOCk East Brondwit \& Bittery RR. Co--Capital stock, $\$ 1$, $2,000,000$; funded delt, $\$ 840,040,7$ per cent; cost of road and equip meut, $\$ 1,295,116$; passengers earriea, $7,20,827$; maintainuy road and real estate. $\$ 74,932$, including $\$ 13,345$ taxes; ; oprating expenses,
$\$ 199.662$; interest, $\$ 61,577$, dividends, 16 per cent, $\$ 192,000$. Receipts, $\$ 1,010,796:$ expensen, $\$ 97,472$. . $\$ 1+6.000$; cost of road add equipment, $\$ 1,803,132$; passenger's carried
 ceipts, $\% 752.590$.
Ferity-second Street \& grand stheet flerry rr. Co., Chartered
 ment, $\$ 1,009, \times 72$; passenvers carricu, $7,418,632 ;$ taxes, $\$ 1,397$ total mantenance expenses $\$ 24,438$; cost of operating, +44.487 ; dividend, 13 per cent, $\$ 97.210$; recespts, $\% 119,275$; expenses, $\$ 395.104$.



 funded delit. *500, oo ; floating delt, $\$ 39,000$; cost of road and equipmprratin expenses, \$1,o, 2, maiutaning expenses, $\$ 21,583$; receipts,

NiNTH AVEAUE RR. CO.- stock paid in, $\$ 799.200$; funded debt, none;



 $\$ 1,343,000 ;$ floating delit, $\$ 50,000$; cost of road and equipment,
$\$ 2,973,929$; lensth of road. 8 miles; number of passencers, $17,912,965$, faxes paid. $\$ 15.010$ : maintenances of road $\$ 18,867$; wperation of road taxes paid. *ecints; $\$=93,719$; dividends 10 per cent, $\$ 139,100 ;$ pay-
 $\$ 00000$, tloating delt, 493,750 :ost of road, 2,012003 ; paszengers $\$ 777137$; dividends, 10 per cent, $\% 75,000$. THird Avive RR. Co. - Stock pidid in, $\$ 2,000,000$; funded debt, $\$ 2$, 000,000 at 7 per cent; no floating debt; cost of roat and equipment, $\$ 1,431.58,5$, passengers carried, $29.481,444$; maintaininc road and real
estate. $\$ 10,730$ of which $\$ 60,954$ was for tixes; operatine expenses estate, $\$ 10,730$, of which $\$ 60,954$ wat for tiles; operating exponse
$\$ 928, \dot{5} 1 ;$ dividends, 17 per cent, $\$ 310,000 ;$ interest, $\$ 110,000 ;$ total $\$ 328,581$; dividends, 17 per cent, $\$ 30,029 ; 56$

 in debt, $31,62,3$ nimler of passensers carried, $10,22,521$; taxes


N. Y. © Texas Land Co.-Proposals to sell to this company its outstanding scrip will be received at No. 2 Wall Street until 12 o'clock, noon, December 18. Payment will be made in motes which this company holds for lands sold. The company reserves the right to reject bids in whole or in part.
Nortn River Construction Co.-Notice is given that the North River Construction Company offers to the subscribers to its stock whose subscriptions are full paid, the right to subscribe for first mortgage bonds of the New York West Shore \& Buffalo Railroad Company belonging to the Construction Company. Each recorded holder Dec. 8 will have the right to subscribe for one bond of $\$ 1,000$ for every twenty shares of stock represented by such certificate, at the price of $\$ 900$, re-c-iving also ten shares of the capital stock of the railway company, belonging to the Construction Company, for each bond taken. All rights to subscribe will cease Dec. 14, 1883.
Southern Kansas.-The earnings and expenses for October, and for the ten munths, in 1882 and 1883, have been as follows:
$\begin{array}{lcccc} & 1883 . & 1882 . & 188 \% . & 1882 . \\ \text { Miles of road operated } & 398 & 398 & 398 & 391\end{array}$
Gross carnings...... $\$ 183,252 \quad \$ 150,773 \quad \$ 1,389,658 \quad \$ 1,055,318$ Operating expenses
\$183,252
60,150 $\$ 1,389,058$
493,843

## Net earnings.

$\begin{array}{r}70,034 \\ \hline \$ 118,218\end{array}$
\$ $\$ 00,593$
Vircinia State Finances.--Gov. Cameron, in his message to the Legi-lature, refers to the public debt as follows: "Now,
jects which will demand your attention stands the pub'ic debt. During the last session of the General Assembly the act approved February 14, 1882, established a basis upon which the creditors of the State were invited to fund their claims for principal and interest into new bonds bearing 3 per cent, and the supporting enactment contained in chapters 7 and 41 of the acts of Assembly, session 1\&81, have so fultilled their purpose acts of Assembly, session 28 , have so fultilled their purpose
as to afford relief to the treasury and to make possible the as to aftord relite to the treasury and to make possible the demands for the expenses of administration. But these measures in no sense constitute a settlement of the debt. The total amount of old indebtedness of all classes, principal and interest, funded up to the 1 st of October last was $\$ 2,492.70719$, and the amount of bonds and certificates issued under the act of February 14, 1882, to the same date, was $\$ 1,52780330$. It is thus apparent that while the new bonds have been ready for delivery during a period covering more than twelve months, than 6 per cent of the entire debt, and of the unfunded oblithan 6 per cent of the entire debt, and of the unfunded obli-
gation, principal and interest, outstanding against the Comgation, principal and interest, outstanding against the Com-
monwealth, there remains the sum of $\$ 33,411,08622$. Within a much shorter period, under the McCulloch bill, more than $\$ 8, n 00,000$ of bonds were surrendered, and yet that measure utterly failed to settle the debt. It is true that the Supreme Court of the United States, in the case of Antoni vs. Greenhow, sustained the act of January 14, 1882, as furnishing an adequate and constitutional remedy to the holders of tax-receivable coupons. But experience hasshown that act to be deficient in several important particulars. The enacting clauses omit any reference to the coupons detached from bonds of the Commonwealth under the act of March 28, 18i9, The eventual effect of this omission must be either to exempt the holders of $10-40$ coupons from the conditions imposed upon persons presenting in payment of taxes coupons produced by the bonds under the act of March 30, 1871, or to force both the State and the holder if McCulloch coupons to rely on the act of January 28, 1882, commonly known as "coupon-killer No. 2." That act has not been subject to the construction of any court of appellate juris-diction-State or Federal. Experitnce has also proved that the requirements of Section 4 of the act of Jan. 14, 188\%, are not sufficicient to procure proper care of the State's interest in the suits therein authorized to be brought in corporation and
county courts by persons in whom the claims of coupon-holdcounty courts by rersons in whom the claims of coupon-holders and tax-payers conjoined." The message then points out through the courts without the needful coupons have passed The Governor says: "Within the official knowledre of conted. Executive coupons have passed through the courts upon the sole evidence of persons who could not, by any possibility, testify with knowledge as to their genuineness and legality. Judgments have been rendered against the State Jreasurer on coupons which had no number, and therefore were the legai product of no bond." He says during the past six months, owing to these causes, the funding under the Riddleberger bill has practicaliy ceased. No suitor, he alleges, during the period named has failed to establish his case against the State, except where the Esecutive has employed counsel to represent the State:
"The measure of duty which seems to apply to the executive in this case is to seek absolute success for the settlement attempted. It cannot as yet be called in any true sense a settlement. Remaining with the General Assembly is the duty or privilege of making to live or letting to die the scheme of must be forceful as the Riddleberger act. To be successful it must be forceful. The question now is not whether the General Assembly will give negative support to an attempt which is no settlement, but whether the majority of that body will sus-
tain and advance the present tain and advance the present legislation of the debt question. Let the responsibility remain with the power. It is as true now as it has always been, that readjustment to be successful must be coercive, and that every ultimate power residing under the the constitution in the Commonwealth of Virginia must be exThe Governor her from excessive and unjust claims."
January 14, 1882, be so amended as tollows: That the act of attorneys for Co be so amended as to require the services of attorneys for Commonwealth; second, to define the manner and method of verification of coupons; third, demand witnesses should be summoned from such departments of the State Government as would at least be likely to know which coupon was genuine or which fraudulent; fourth, that the act above re40 issue of bonds ; fifth that in as to include coupons on the 1040 issue of bonds; fifth that in obedience to the constitution no money be paid out of the treasury under plea of reclamation, apprcpriation
West Jersey. - The report of the West Jersey Railroad and branches for the month of October show $\$ 88,231$ gross earnings, $\$ 61,017$
decrease operating expenses and $\$ 27,214$ net earnings, a year. For the ten months the gross earnings were $\$ 1,0.01,155$, an increase of $\$ 103,062$ as compared with the cor $\$$ e ponding period of last year; the operating expenses were $\$ 048,132$, an crease of $\$ 6,285$, and the net earnings were $\$ 423,022$, a de-

Worcester Nashua \& Rochester.-At Worcester, Dec. 1, the Consolidation of the Worcester \& Nashua with the Nashua \& Rochester Railroad was effected at the joint stockholders' meet-
ing. The directors of the two roads were chosen directors of the new "Worcester Nashua \& Rochester Railroad Company." At a meeting of the new board Charles S . Turner of Worcester was

## The Commercial times.

## COMMERCIAL EPITOME.

Friday Night, Dec. 7. 1883

General trade is dull, partaking largely of a holiday character, and speculative transactions have been less active. Congress met on Monday, and elected Mr. Carlisle Speaker of the Lower House-a choice which is the pledge of an effort to reduce the burden of taxat:on which is now weirhing down the busines 3 of the country.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given :


| ${ }_{\text {Nor }}^{1883 . \mathrm{i} .}$ | $1883 .$ | $\begin{aligned} & 1882 . \\ & D e c . \end{aligned}$ |
| :---: | :---: | :---: |
| 11,814 | -10,0.13 | 4.931 |
| 17,679 | 23,465 | 1,986 |
| 16,582 | 16,283 | 27,212 |
| 47,883 | $50.89 \pm$ | 26,524 |
| 135,233 51,513 | 203,721 45 4 | 88,585 |
| 28,915 | 58,724 | -84,401 |
| 31,314 | 31,271 | 29,310 |
| 449,889 | 379,500 | 7,959 46431 |
| 3.141 3.000 | 3,973 | 2,031 |
| 3,000 126.100 | ${ }_{153,360}^{2,000}$ | 1,500 164.000 |
| 124,324 | 193,8:2 | 52,293 |
| 36,580 | 41,062 | 32,041 |
| 3,575 86 | 4,127 | 4,178 1,448 |
| 24, 800 | 4,500 | 39,760 |
| 1,700 | 2.200 | 920 |
|  | None. | 61,600 |
| 10,300 48,600 | 12,000 | 14,700 |
| 17,100 | 13,522 | 28,100 2800 |
| 33,800 | 23,740 | 15,000 |

Tle speculation in lard has latterly been more liberal and prices have been better ut til Friday, when a realizing movement depressed values. Pork has remained firm, though by no means active. To-day Western sold on the spot at $8 \cdot 8 \mathrm{Jc}$. refined for Co Contiutnt $9 \cdot 12 \frac{1}{2} \mathrm{c}$. and South American 9.25 an $9 \cdot 40 \mathrm{c}$.; futures closed dull at $8 \cdot 73 @ 8 \cdot 75 \mathrm{c}$. for December, $8 \cdot 83$ a $8 \cdot 8.5 \mathrm{~F}$. for January, $3 \cdot 93 @ 8 \cdot 95 \mathrm{c}$. for February, $9 \cdot 03 @ 9 \cdot 05 \mathrm{c}$. for March, $9 \cdot 10 @ 914 \mathrm{c}$. for
 $\$ 1450$. Beef hams firm at $\$ 2300 \$ \$ 4$. City extra India mess be f, $230 @ \$$. Tallow was quoted at ric. for prime, and
 13c. for the best creameries.
Ric coffee has been dull aud declining; to d y fair sold at $11 \frac{1}{4} \mathrm{c}$. ptions have been active, but at falling pices, though there was recovery of 20 points to-day, and the close was strong at 10.05 $\omega 10 \cdot 10 \mathrm{c}$ for December, $10 \cdot 15 @ 10 \cdot 20 \mathrm{c}$. for January, $10 \cdot 20 @$ 0.2.c. for February, $10 \cdot 25(1010 \cdot 30 \mathrm{c}$. for March and $10 \cdot 5(010 \cdot 35 \mathrm{c}$. for A pril; mild grades hare been dull and weak. Tea has been
firm, and Formosa Oolong active, the sales of this kind reachin firm, and Formosa Oolong active, the sales of this hind reaching
7,000 lalf-chests. Spices have be dull. Foreign fruits have 7,000 balf-chests. Spices have ben dull. Foreign fruits have sold more freely at rather lower prices. New Orleans molasses has sold well within the range of 38 @ 0 ãc. for common to choice, and the close was rather steadier; foreign has ben dull. Rawsugar has been active at a decline to $63-16 \mathrm{c}$. for fair refin. ing ana71-16@isc for 96-degrees test centrifugal; a depressed London market has had a weaktniug effect on prices lere; ro. fined closed firmer on the spot at 9 c. ior crushed and cut loaf, $8 \frac{1}{3} \mathrm{c}$. for granulated and 79-16@75.5. for standard " $A$ "; fales of standard "A" for futurs delivery were made to-day at 7'57 January and February.
The business in Kentucky tobacco has continuel small, the sales for the week aggregating 110 hhds, of which 58 hhds. were for export; lugs are quoted at $7 @ 8 c$. and leaf at $8 \pm @ 10 \frac{1}{2} \mathrm{c}$. Exports for the week 546 hhds. Seedleaf is quiet but about steady, the sales for the week embracing 850 cases, including 350 cases crop 1882, Pennsylvania, 51 @25c.; 150 casts crop 1881, do., 8 (111c.; 100 cases crop 188:, Wisconsiu Havana, $13 \frac{1}{2} @ 18$ c. 100 cases crop 18S2, New Eugland, $11 \omega 25$ c., and 150 cases crops 1851-82, Ohio, 8@11c.; also 400 bales Havana, 85 c . © $\$ 115$ and 150 bales Sumatra\$115@150.

Naval stores have bern quiet, rosins remaining quite nominal at $\$ 150 @ \$ 155$ for strained to good strained, and spirits turpen tine to-night is a trifle better at $35 \frac{1}{2}(035$ anc. in yard. Refined petroleum was again advanced to day in simpathy with the fortign markets; ${ }^{0} 0$ test Abel sold at $9 \frac{1}{3} \mathrm{c}$. for early Jaruary delivery. Crude certificates recovered slightly from the rtcent depression, and yet conservative opinion places little faith in the advance ; the closing figures were $\$ 115 \frac{5}{8}$. Ingot copper sold at 14 年 915 c . for Lake, and common lead was sold at 3.60 c There have been sales of 375,000 tons steel rails for all next year at $\$: 35$ for delivery on the cars at the Eastern mills, and $\$ 35 @ \$ 37$ at Chicago, closing at the latter price for that delivery. american pig iron sold to the extent of 3,000 tons, No. 1 Thomas, at
$\$ 20$, 50 , and $\$ 1950$ for No. 2 . Hops are steady, and wool dull $\$ 2050$, and $\$$
Ocean freights were quiet, and berth-room rates were irregular. Oil tonnage is not plenty, and therefore steady. Grain to Liverpool by steam quoted 4d.; flour 15 s . ©16s. 3d.; bacon, $25 s . ;$ cheese, $30 \mathrm{~s} . ;$ cotton, $7-32 \mathrm{~d} . ;$ grain to Londnn by steam, steam, $8 \frac{1}{c} \mathrm{c}$.; crude petroleum to Cette, 4 s . refined to Amster


## COTTON.

Friday, P. M., December 7, 1383.
The Movembnt of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Dec. 7) the total receipts have reached 265,484 bales, against 222,185 bales last week, 222,510 bales the previous week and 242,078 bales three weeks since; making the total receipts since the 1st of September, 1883, 2,685,768 bales, against $2,689,354$ bales for the same period of 1882, showing a decrease since September 1, 1883. of 3,586 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 4,617 | 8,986 | 2,655 | 7,295 | z, 884 | 1,862 | 31,299 |
| Indianola, \&c. |  |  |  |  | …. | 216 | 216 |
| New Orleans... | 7,383 | 14,075 | 23,831 | 21,097 | 8,054 | 11,875 | 86,315 |
| Mobile. | 4,483 | 5,627 | 2,137 | 2,019 | 2,235 | 3,160 | 19,711 |
| Florida |  |  |  |  |  | 2,370 | 2,370 |
| Bavannah ...... | 4,915 | 6,865 | 5,356 | 4,518 | 4,521 | 4,732 | 30,907 |
| Brunsw'k, \&c. |  |  |  |  |  | 119 | 119 |
| Charleston..... | 4,163 | 3,272 | 2,725 | 3,668 | 3,235 | 3,632 | 20,695 |
| Pt. Royal, \&c. |  |  |  |  |  | 275 | 275 |
| Wilmington .... | 308 | 1,287 | 1,189 | 1,071 | 830 | 1,102 | 5,787 |
| Moreh'd C.,\&c |  |  |  |  |  | 682 | 682 |
| Norfolk......... | 4,179 | 6,218 | 4,730 | 6,578 | 7,601 | 5,982 | 35,588 |
| West Point, \&c |  |  |  |  |  | 12,843 | 12,843 |
| New York...... | 985 | 1,556 | 1,945 | 1,783 | 2,009 | 636 | 8,914 |
| Boston | 1,522 | 1,370 | 2,081 | 1,254 | 897 | 2,102 | 9,229 |
| Baltimore ... .. |  |  |  |  | .... | 428 | 428 |
| Philadelp'a, \&c. |  |  |  |  |  | 100 | 106 |
| Totals this week | 32.561 | 49,256 | 46,652 | 49,583 | 35,316 | 52,116 | 265.481 |

For comparison, we give the following table showing the week's total receipts, the total since Sept. 1, 1883, and the stock to-night and the same items for the corresponding periods of last years.

## Receipts to December 7.

Galveston Indianola,sc
Mobile
Mobile
Florida...
Bavannah.....
Brunsw'k,
Charleston...
Charleston.....
Pt. Royal, \&e.
Wilmington.
M'head C., \&e
Norfolk........
West Point,\&c
New York
Boston..
Baltimore .
Total.. $\qquad$

| 1883. |  | 1882. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| This <br> Week. | Since Sep. $1,1883 .$ | This Week. | Since Sep. $1,1882 .$ | 1883. | 1882. |
| 31,299 | 374,898 | 25,548 | 379.61 | 107,081 | 118,616 |
| 216 | 7,073 | 658 | 11,468 | 134 |  |
| 86,3:5 | 782,092 | 68,871 | 616,963 | 344,945 | 275.531 |
| 19,711 | 151,356 | 11,333 | 161,015 | 53.493 | 22,722 |
| 2,370 | 19,372 | 1,013 | 6,306 | 2,073 |  |
| 30,907 | 448,791 | 34,099 | 463,214 | 107,115 | 90,187 |
| 119 | 6,253 | 300 | 4,508 |  |  |
| 2¢,695 | 289.590 | 30,086 | 331,589 | 82,151 | 110,158 |
| 275 | 6,16 | 748 | 6,148 | 1,235 | 354 |
| 5.787 | 67,639 | 6,221 | 70.953 | 21,193 | 20,098 |
| 682 | 7,920 | 213 | 5,602 |  |  |
| 35,588 | 336,096 | 37,701 | 393,922 | 70,633 | 79,874 |
| 12,543 | 122,915 | 11,667 | 115,272 |  |  |
| 8,914 | 18,932 | 8,330 | 31,123 | 212,932 | 60,286 |
| 9,229 | 37,797 | 6,893 | 53,658 | 6.135 | 2,310 |
| 428 | 2,735 | 947 | 6,225 | 19,697 | 14,747 |
| 106 | 5,586 | 2,386 | 20,743 | 12,30 | 8,195 |
|  |  |  |  |  |  |

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

| Receipts at- | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,\&c. | 31,515 | 26,206 | 2.4,38.2 | 26,413 | 21,954 | 26,577 |
| New Orleans. | 86.315 | 68,871 | 60,554 | 59,161 | 61.854 | 75,16? |
| Mobile | 19,711 | 11,333 | 17,759 | 16,818 | 20,689 | 26,923 |
| Savannah. | 30,907 | 3.4,099 | 31,389 | 40,885 | 32,513 | 26,197 |
| Charl'st'n, \&c | 20,970 | 30,83. | 21,258 | 29,727 | 25,510 | 23,052 |
| Wilm'gt'n, \&c | 6,469 | 6,437 | 10,068 | 7,360 | 5,386 | 3,861 |
| ETorfolk, \&o.. | 49,431 | 49,363 | 37,926 | 47,452 | 37,227 | 22,594 |
| Allothers. | 21,166 | 19,869 | 29,508 | 15,321 | 29,143 | 15,322 |
| Tot. this w'k. | 265,484 | 247,017 | 238,844 | 213,137 | 234,876 | 220,291 | Bince Sept. 1. $\overline{2685,763} \overline{2689354} \overline{2584.058} \overline{2781,194} \overline{2586,041} \overline{2171,273}$ Galveston fincludes Indianola; Charleston Includes Port Royal, \&c. Wilmiogtonincludes Morehead City, \&c.; Norfolk includes City Foint, \&c 167,593 bales. of which 114,498 were to Great Britain, 30,467 to France and 22,623 to the rest of the Continent, while the stocks as made up this evening are now $1,041,162$ bales, Below are the exports for the week and since September 1.1883.


| Exports from- | Week Ending Dec. 7. Exported to- |  |  |  | From Sept. 1, 1883,-to Dic. 7, 1833. Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | Great <br> Britain. | France | Continent. | Total. |
| Galveston | 6,731 | 1,3:0 | 2,485 | $11.2 \times 9$ | 94,017 | 17.574 | 53,907 | 105,498 |
| New Orleans.. | 37,519 | 22,254 | 7,417 | 67,0\%0 | 238.260 | 137,233 | 123,24 | 468,7:11 |
| Moblle. |  |  |  |  | 7,712 |  |  | 7.712 |
| Florida |  |  |  |  | 1.500 |  |  | 1.500 |
| Savanuah | 14,201 | 2,000 | 5.151 | 21,353 | 61,328 | 8,0:5 | 102,38.3 | 171,802 |
| Charlestód *... | 5,075 | 2,4\% | 4,4:2 | 11,996 | 40, 993 | 14,56i | 73,791 | 129,351 |
| Wilmington.. |  |  |  |  | 24,50: |  | 2,710 | 27,212 |
| Norfolk+.. | 22,634 |  |  | 23.644 | 33.170 |  | 9,613 | 102.7-3 |
| New Yoris | 15.65 | 2,014 | 2.693 | 20,409 | 142,007 | 17,120 | 45,906 | 210,033 |
| Boston | 4.831 |  |  | 8.431 | 21,463 |  | 100 | *1,5f3 |
| Baltimere. | 3499 |  |  | 3,499 | 44,482 | 100 | 24,9:0 | 69,532 |
| Pailadelpa, de | 4,030 |  |  | 4,000 | 28,919 |  | 2,025 | 30,9:4 |
| Total. | 114,498 | 30.462 | $2262-$ | 167,593 | 273,363 | 191,710 | 435,655 | 103,731 |
|  |  |  | 2 |  | 9? ${ }^{\text {an }}$ | 183.7931 | 451.8731 | 511,218 |

[^1]In addition to above exports, our teiegrams to-night also give os the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 89 Broad Street.

| Dec. 7, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Orleans | 37.368 | 36,288 | 14,434 | 2,163 | 90,253 | 254,692 |
| Mobile .... | 15.600 | None. | 200 | None. | 15,800 | 37,693 |
| Cuarieston | 6,710 | None. | 5,950 | 1,600 | 1:3,660 | 68,491 |
| Savannah | 9,600 | 2,300 | 5,000 | 3.000 | 19.900 | S7,215 |
| Galveston | 13,336 | 4,891 | 100 | 8,265 | 26,592 | 80,489 |
| Norfolk | 27,398 | None. | 2,450 | 732 None | 30,580 5,050 | 40,053 207.882 |
| Now York. | 3,000 | 750 None | 1,300 1,200 | None. | 5,050 5,200 | 207.882 57,612 |
| Other ports. | 4,000 | None. | 1,200 | None. | 5,200 | 57.612 |
| Total 1883. | 117,012 | 44,229 | 30,634 | 15,160 | 207,035 | 834,127 |
| Cotal 1882 | 162,229 | 40,549 | 65,763 | 22,300 | 290,841 | 521,28' |
| Total 1881 | 72,975 | 54,110 | 30,243 | 16,749 | 174,032 | 846,415 |

The effort to promote an advance in prices of cotton for future delivery at this market, of which we have recently seen some indications, has been defeated in the week under review by the heavy receipts at the ports, exceeding for this period all previous record. The excess has been at New Orleans, and is, no doubt, due to the rise of the lateral streams, caused by the recent heavy rains in the Northern Belt. The Southern markets have been somewhat depressed, but at times Liverpool has shown some strength. The only marked decline was on Tuesday, but Saturday and Monday were easier. Wednesday and Thursday showed slight improvement. To-day there was a decline under the continued heavy movement of the crop, and in the distant months business was dull. Cotton on the spot has been quite dull, and although quotations were not reduced, there was an increased disposition to sell. To-day the market was very dull, at 109 -16c. for middling uplands.

The total sales for forward delivery for the week are 339,500 bales. For immediate delivery the total sales toot up this week 1,712 bales, including - for export, $1,35^{2}$ for consumption, 350 for speculation and -- in transit. Of the above, 200 bales were to arrive. The following are the official quotations for each day of the past week.

| Dec. 1 to Dec. 7. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | 11 | Tues | Sat. | Non | Tues | Sa | Ion |  |
|  | $83_{4}$ | $8{ }_{4}$ |  | $\begin{aligned} & 89 \\ & 9 \end{aligned}$ | $8^{16}$ | $8_{9}^{9}$ | $8_{9}^{89} 15$ | $8_{9}^{89} \mathrm{i} 6$ |  |
| Good Ord. |  | $9{ }_{16}$ | ${ }_{99}{ }^{16}$ | ${ }_{9}{ }^{13} 16$ | $9^{913}{ }_{18}$ | $9^{913} 18$ | $9_{913}^{16}$ | ${ }_{913}^{16}$ |  |
| Str. G'd Ord | $\overline{5}_{16}$ | ${ }^{915}{ }^{16}$ | $9^{1{ }^{15}} 16$ | 10316 | ${ }^{103}{ }_{16}$ | $10{ }^{3} 1$ | $10{ }_{16}{ }^{16}$ | $103_{16}$ |  |
| Low Midu'g | $10^{3} 16$ | $103_{16}$ | $103_{16}$ | $107_{16}$ | ${ }^{107}{ }_{16}$ | ${ }_{107}{ }_{16}$ | ${ }^{107}{ }_{18}$ | $107_{16}$ |  |
| 8tr.L'w Mid | 1038 | $10^{38}$ | $10^{38}$ | $10^{38}$ | $10^{58}$ | $10^{5} 8$ | $10^{-5}$ | 1058 |  |
| Middling. | $10^{9}{ }_{18}$ | $10^{9} 16$ | $10^{9} 16$ | $1_{1013} 16$ | $10^{13}{ }_{18}$ | ${ }^{1013} 16$ | 101316 | $11^{13}{ }_{16}$ |  |
| Good Mid. | 101318 | 101318 | $1013{ }^{1615}$ | ${ }_{113}^{11}{ }^{16}$ |  |  |  |  |  |
| Str. G'd Mid | 101516 | ${ }_{1015}^{1016}$ | ${ }_{117}^{1015}{ }_{16}$ | $111{ }^{1}$ | 11116 | ${ }_{1111}^{116}$ | $111_{16}$ | $111_{1}$ |  |
|  | 16 | $12{ }_{1}$ | 123 | 1 | $12 \overline{7}_{16}$ | 1 | $127_{16}$ | 127 |  |
|  | ed | . | Fri. | Wed | Th. | Eri. | EWer | Th. |  |
| din |  | ${ }^{16}$ | 8 | 6 | $89_{16}$ | $89_{16}$ |  |  |  |
| Btrict |  | 31 | ${ }_{8}^{83}{ }_{4}$ |  |  |  |  |  |  |
| 8tr. G’d Ord |  | ${ }^{16}$ |  | $103_{16}$ | 1031 | $10{ }^{3} 16$ | 103 | 103 |  |
| Low Midd | $10^{3}{ }_{18}$ | $10^{3}{ }_{16}$ | $10^{3} 16$ | $10^{7}{ }_{18}$ | $107_{16}$ | 1071 | 107 | ${ }^{107}{ }_{18}$ | 107 |
| Btr.L'w Mid | 1038 | $10^{3} 8$ | $10^{3} 8$ | 1058 | $10^{58}$ | 1058 | $10^{58}$ | $10^{5} 8$ |  |
| Middling | $10^{9}{ }_{18}$ | $10^{9} \mathrm{~F}$ | $10^{9} 16$ | $1013_{16}$ | $1013^{13}$ | $1^{1013} 16$ | $10^{113}{ }_{16}$ | $1013{ }_{1}$ |  |
| Good Mid | 101313 | $10^{13}{ }_{16}$ | 10131 | 11116 | 11116 | 1116. | 111 | 111 | 111 |
| Btr. G'd Mid | ${ }_{10}{ }^{15}{ }^{16}$ | $1{ }^{1015} 16$ | 10 |  |  |  |  |  |  |
| Middeg Fail | 11 |  | 117 | 12 | 12 |  |  |  |  |
| STALNED. |  |  |  | Sat. | HO | Tu | Wod | Th. |  |
| Good Ordinary..............\% \% ib . |  |  |  | $7{ }^{15}{ }_{16}$ | $7{ }^{15}{ }_{16}$ | $7^{15}{ }_{16}$ | 715 |  |  |
| Grict Good Ordinary............... |  |  |  | 858 | 858 | 858 | 858 | 858 | $8^{\text {c }}$ |
|  |  |  |  | $9^{516}$ | $9^{95}$ | $9^{5} 16$ | $9^{5}{ }_{16}$ | $9^{5}{ }_{16}$ | ) |
| Kuding |  |  |  | 03 | $10{ }_{16}$ | 1031 | $103_{1}$ | 103 | 03 |

## MAREET AND SALES

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


The Sales and Prices of Futures are shown by the following comprehensive table. In this statement will be frund the daily market, the prices of sales for each month each day, sud the closing bids, in addition to the daily and total sales.


* Includes sales in September. 1883, for Sep:ember, 76,200; Septem-ber-October, for October, 338,600 ; September-November, for Novender
399,800 .
Transferable Orders-Saturday, $\mathbf{1 0 . 6 5 c}$; Monday, $\mathbf{1 0 \cdot 6 0}$.; Tuesday Transferable Orders-Saturday, 10.65c.; Monday, 10.60c.; T
10.5.ic.: Wednesdiay. 10. -5e.; Thursdav, 10.55c.; Friday, 10.55c. Short notices for December.-Saturday, $10 \cdot 60 \mathrm{c}$.
IT We hava included in the above table, and shall continue each week to give, the average price of futures each aay for each month. It average for each month for the week is also given at bottom of table.

The following exchanges have been made during the week:
15 pd. to exch. 400 Feb. for Mar. $\quad 30$ pd. to exch. 400 Jan. for Mar. 31 pd to exch. 100 Jan. for Mar. 15 ph. to exch. 400 Fel. for Mar. -27 pd to exch. 400 Mar. for May. 53 pd to exch. 10 os we. for April 15 pd to exch. 400 Feb tor Mar. 30 pid to exch. 400 Jan. for Mar. -10 pd. to exch. 600 July for Aus. $-09 \mathrm{pd}$. to exch 300 Dec . for Jan.
.29 pd to exch. 20 Fr ) for A 1 il . $.50 \mathrm{pd}$. to exch. হ0才 Mar. for July

The Visible Supply of Cotron to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well 28 those for Great britain and the afloat, are this week's returns, and figur day evening. But to make the totals the complet the United States, including in it the exports of Friday only.


Total vịible supply........ $\overline{2,857,659} \overline{2,636,003} \overline{2,669,314} \overline{2,502,926}$ Of the above, the totals of A merican and other desoriptions are as folloff: American-

|  | 302.000 | 267.000 | 391000 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  | , |  |
| United states |  | 812,128 | 1,020. | 908.11 |
| States exp | 28,0 | 42 | $\begin{array}{r} 370.247 \\ 11,100 \end{array}$ | $65$ | Total American................2,368,859 $\overline{2,046,303} \overline{2,272,844} \overline{2,189,395}$


| L | 193.000 | 248,000 | 114.000 | , |
| :---: | :---: | :---: | :---: | :---: |
| London st | 51.000 | 75.200 | 35.200 | 40 |
| Continental st | $9 \mathrm{90}, 800$ | 112.500 | 124.270 | 77 |
| India aftoat for Eur | 77.000 | 96.000 | 86,000 |  |
| Egypt, Brazil, | 72,000 | 58,000 | 37,000 |  |
| Total East Indi | 485.800 | 589.700 | 33 |  |
| T | 2,368,859 | 2,046,303 | 272 | 18 |
| Total Visible suppl | ,857.659 | 636,003 | 2,669 |  |
| Prlce Mid. Upl., Liverpo | 578 d . | $5{ }^{1 \delta_{16}} \mathrm{C}^{\text {d }}$. | 6 |  |
|  |  |  |  |  | 1 The imports into Continental ports this week have been 51,000 bales

The above figures indicate an increase in the cotton in sight to-night of 221,656 bales as compared with the same date of 1882, an increase of 188,345 bales as compared with the corres-
ponding date of 1881 and an increase of 354,733 bales as compared with 1880 .
At the interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for $\hat{\text { hbe }}$ week, and
the stocks to-night, and the same items for th- corresponding period of 1881-82-is set out in detail in the following statement:

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{c} 0 \\ 0 \\ \infty \\ 0 \\ 0 \\ \oplus \end{array}\right\|$ | $\left\|\right\|$ |  |  <br>  |  |  |
| $\left\|\begin{array}{l} 5 \\ -1 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  morn ond |  | (1) |
| $\left.\begin{aligned} & 6 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ |  |  |  <br>  |  |  |
| $\left\|\begin{array}{c} \omega_{0} \\ \infty \\ \dot{\sim} \\ 1 \end{array}\right\|$ | $\left\|\begin{array}{c\|} \hline \\ \stackrel{\rightharpoonup}{4} \\ 0 \end{array}\right\|$ |  |  |  |  |
| $\left\|\begin{array}{c} \overrightarrow{9} \\ 0 \\ \stackrel{0}{6} \\ - \end{array}\right\|$ | $\left\|\begin{array}{c} \underset{\sim}{\omega} \\ \underset{\sim}{2} \\ \underset{i}{2} \end{array}\right\|$ |  |  <br>  |  |  |
| $\left\|\begin{array}{l} 5 \\ 0 \\ 0 \\ 0 \\ 0 \\ - \\ - \end{array}\right\|$ | $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  | \% |
| $\left. \right\rvert\,$ | $\begin{array}{\|l} 0 \\ 0 \\ 0 \\ 10 \end{array}$ |  |  |  | (6) |
| $\left\|\begin{array}{c} 0 \\ 0 \\ \vdots \\ 0 \\ 0 \end{array}\right\|$ | $\left\|\begin{array}{c} \omega \\ \stackrel{\omega}{c} \\ \stackrel{\sim}{n} \end{array}\right\|$ |  |  |  | - |

The above totals show that the old interior sucks have increased during the week 15,072 bales, and are, to-night 84,722
bales more than at the same period last year. The receipts at
he ssme towns have been 2,901 bales less than the same week ast year, and since September 1 the receipts at all the towns are 50,365 bales less than for the same time in 1882.
Quotations for Middling Cotton at Other Markets.-In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Dec. 7. | closing quotations fur middinng cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. | $10^{18}$ | $10^{1} 8$ | 10 | 10 | 10 | 10 |
| New Orleans. | $10^{1} 4$ | $10{ }^{3} 16$ | ${ }_{103}{ }^{16}$ | $103{ }_{16}$ | $103_{16}$ | $103_{16}$ |
| Mobile... | 10 | $10^{\circ}$ | 10 | 10 |  |  |
| Savannah. | $101_{18}$ | 10 | $9^{15}{ }_{16}$ | 91516 | $9{ }^{7} 8$ | $9^{78}$ |
| Charleston... | $10^{38}$ | $10^{1} 4 \otimes^{38}$ | $10^{1} 4$ | 10316 | ${ }_{103}{ }_{16}$ | 1018 |
| Wilmington.. | 10118 | 10 | 10 | ${ }^{910}{ }^{16}$ | $10^{\circ}$ | 10 |
| Norfolk. | 1018 1058 | ${ }^{101}{ }^{1} 8$ | $1{ }^{101} 16$ | 10 | 10 | 10 |
| Baltimore | $101_{4}{ }^{\text {D }} 38$ | $10^{1} 4 \bar{a}^{3} 8$ | $10{ }^{1} 4{ }^{\text {a }}{ }_{8}$ | $11_{4} 4_{4} 3_{8}$ | $10^{1}{ }_{4}{ }^{2} 3_{8}$ | $10^{1}{ }_{4} 0^{3} 3_{8}$ |
| Philadelphia. | $10^{3} 4$ | $103_{4}$ | $10^{3} 4$ | $10^{3} 4$ | $103_{4}$ | 1034 |
| Augusta | ${ }^{978}$ | $9^{78}$ | $93_{4} \lambda^{7} 8$ | $9{ }^{11_{16}}$ | $911_{16}$ | 93 |
| Memphis | 10 | 10 | $9^{7} 8$ | $97_{8}{ }^{\text {a }}$ | 978 | 978 |
| ot. Louis. | ${ }^{101} 18$ | 10 | 10 | 10 | $9{ }^{15}{ }^{\text {c }}$ 1e | $9^{97}$ |
| Cincinnati | $10^{18} 8$. | $10^{18}$ | $10^{18}$ | $10^{18}$ | $10^{18}$ | 1018 |
| Louisville. | 10 | 10 | 10 | 10. | 10 | 10 |

Receipts from thb Plantations.-The following table is prepared for the purpose of indicating the actual movement eacb week from the plantations. Receipts at the outports are some. times misleading, as they are made up more largely one yea than another at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overiand receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
beceipts from plantations.

Week endingSept.21.. Oct. 58..... " $12 \ldots \ldots$ | $" \quad 19 \ldots$ |
| :--- |
| $\star$ | Nov. 2...

| $"$ | $16 \ldots .$. |
| :--- | :--- |
| $"$ | $23 \ldots$ |

pec. a .

Receipts at the Ports. St'k atInterior Towns. Rec'pts from Plant'ns | 1881. | 1882. | 1883. | 1881. | 1882. | 1883. | 1881. | 1882. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |












The above statement shows-1. That the total receipts from the plantations since September 1, in 1883, were 3.023 , 089 bales ; in 1882 were $2,964,245$ bales; in 1881 were $2,954,232$ bales.
2.-That, although the receipts at the out-ports the past week were 265,484 bales, the actual movement from plantations was 277,397 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 262,693 bales and for 1881 thes were 261,357 bales:
Amonnt of Cotron in Siaht December 7. -In the table belon we give the receipts from plantations in another form, and add to them the net overland movement to December 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

Receipts at the ports to Dee. 7
Interior stocks on Dec. 7
excess of september 1.......
Tot. receipts from plantat'ns Net overland to December 1 Southern consumpl'n to Dee.

| 1883. | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: |
| 2,68, $2,76 \mathrm{~s}$ | 2,689,354 | 2,554,05\% | 2,781 |
| 337,321 | 274, 91 | 370,174 | $\underline{2}$ |
| 3,023,0-9 | 2,961213 | 2,954,232 | 3,045,35? |
| 261.252 | $24 t .112$ | 220,910 | 199,944 |
| 87,00 | Y $\cup, 00 \mathrm{O}$ | 70,000 | 55,0 |

Total in sight December $7 .=[3,371,341 \mid 3,298.3 .773,245,1 \cdot 2 / 3,300,303$
It will be seen by the above that the increase in amount in sigit to-night, as compared with last year, is 72.981 bales, as compared
with 1881 is 126,199 bates, and with 1880 is $710: 33$ bates
Weather Reports by Telegraph.-Weather conditions have continued to favor cotton picking during the week, and the remnant of the crop is being rapidly gathered.

Galceston, Texas.-It has rained hard on two days of the week, the rainfall reaching two inches and five hundredths. Average thermometer 64, the highest being 74 and the lowest 5t

Indianola, Texas.-We have had light showers on two days of the week, the rainfall reaching eight hundredths of an inch. The thermometer has averaged 64 , ranging from 50 to 78.

Palestine, Texas.-It has been showery on two days of the week, the rainfall reaching one inch and eighty-two humdredths. The thermometer has ranged from 45 to 75 , averaging 60 .
New Orleans, Louisiana.-It has rained on one day of the week, but the rainfall was inappreciable. The thermometer has averaged 63 .
Shreveport, Louisiana.-We have had fair to cloudy weather during the week, with unusually high temperature for the season. The rainfall reached two inches and one hundredth. The thermometer has ranged from 41 to 72.

Vicksburg, Mississippi.-The early part of the week was clear and pleasant, but during the latter portion we have had clear and pleasant, but during the latter portion we have had
of an inch. About all the crop has now been secured, and about ninety per cent of it has been marketed. The thermometer has averaged 49 , the highest being 77 and the lowest 40. Rainfall for November, eleven inches and fifty-three hundredths.

Meridian, Mississippi.-Telegram not received.
Columbus, Mississippi.- It has rained on two days of the week, the rainfall reaching one inch and seven hundredths.
Little Rock, Arkansas.-With the exception of three days the week has been cloudy, with more or less rain on three days. The rainfall reached one inch and seven hundredths. The thermom-ter has ranged from 33 to 72 , averaging 52.

Pine Bluff, Arkansas.-It has rained on three days of the week, the rainfall reaching ninety-five hundredths of an inch. Nashville, Tennessee.-It has rained on one day of the week, the raintall reaching ten hundredths of an inch. About all the crop has now been secured. Average thermometer 51, highest 70, lowest 31.
Mobile, Alabama. -The early part of the past week was clear and pleasant, but during the latter portion it has been showery on two days of the week, the rainfall reaching one hundredth of an inch. Planters are marketing their crop freely. The thermometer has averaged 56 , ranging from 37 to 71 .

Montgomery, Alabama.-We have had no rain during the week, but it appears to be trying to rain to-day. The thermometer has ranged from 34 to 71 , averaging 54 .

Selma, Alabama.-We have had no rain all the week. The thermometer has averaged 51, the highest being 64 and the lowest 32.

Madison, Florida.-Telegram not received.
Macon, Georgia. - We have had no rain during the week. During the month of November the rainfall reached two inches and five hundredths.

Columbus, Georgia.-We have had no rain during the week. The thermometer has ranged from 40 to 68 , averaging 58.

Savannah, Georgia.-The weather has been pleasant during the week, with no rain. The thermumeter has averaged 57, the highest being 73 and the lowest 37

Augustä, Georgia. -The weather has been clear and pleasant during the week, with no rain. Planters are maketing their crop freely?. Average thermometer 52, the highest being 92 and the lowest 35 .

Atlanta, Georgia.-We have had no rain during the week. The thermometer has averaged $\overline{0} 1$, ranging from $3 \overline{5}$ to 65 . Charleston, Soutí Carolina.-It has rained on one day of the week, the rainfall reaching five hundredths of an inch. The thermometer has ranged from 33 to 73 , averaging 55.

The following statement we have also received by telegraph, showing the heirht of the rivers at the points named at $30^{\circ}$ clock December 6, 1883, and December 7. 1882.

|  |  | Dce. 6, '83. |  | Dec. 7, '82. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Feet. | Inch. | Feet. | nch. |
| New Orlea | Below high-water mark Above low-water mark. | 20 | 3 | 11 |  |
| Nashville | A bove low-water mark. | 6 | 4 | 5 | 0 |
| shrevepor | Alowe low-water mark. | 8 | , | 22 |  |
| Vieksburg. | Ahove low-water ma | 29 | 1 | 12 | 4 |

India Cotrion Movembnt from all Ports.- We have re-arranged our India service so as to make our reports more detailed and to ke same time more acculate. We had found it impossible therp out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments frem one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to December $€$.

| Year | Shipments this week. |  |  | Sinipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'n. | Oontinent | Total. | Great Britain | Continent. | Total. | This <br> Week. | $\begin{gathered} \text { Since } \\ \text { Jan. } . \end{gathered}$ |
| 1883 | 3,000 | 2!,000 | 24,000 | 467.000 | 809,000 | 1,276,000 | 26,000 | 1.693,000 |
| 1582 | 4,000 | is,000 | 14,000 | 789.000 | 6:36.000 | 1.425,000 | 14.000 | 1,711,000 |
| 1881 | 11.000 | 9,000 | $2+009$ | 356,000 | 392,000 | 948.000 | 21.000 | 1,298,000 |
| 1880 | 2,000 | $\times .000$ | 10,4\%0 | 367.060 | 526,000 | -93,000 | 4.000 | 1.151,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the weeks receipts of 12,000 bales, and an increase in shipments of 10,000 bales, and the shipments since January 1 show a decrease of 149,000 bales. for the last reported week and since the 1st of January, for two years has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | Great Britain. | Continent. | Total. |
| $\begin{gathered} \text { Calcutta- } \\ 1883 \ldots . \end{gathered}$ |  |  |  | 36,200 | 10,800 | 97,000 |
| $1882 . .$. | 2,000 | 800 | 2,800 | 110,500 | 33,900 | 144,400 |
| Madras- |  |  | 3,700 | 37.800 | 1,000 | 38,800 |
| 18882....... | 3,700 400 |  | 3,700 4 | 72,000 | 5;000 | 77,000 |
| All others- |  |  |  |  |  |  |
| 1883..... | 7,000 | 700 | 7,000 700 | 54,000 49,200 | 17,000 $\mathbf{2 7 , 4 0 0}$ | 71,000 76,600 |
| Total all- |  |  |  |  |  |  |
| 1883...... | 10,700 $\mathbf{2 . 4 0 0}$ | 1.50 | 10,700 3,900 | 178,000 231.700 | 28,800 66,300 | 206,800 292.000 |

The above totals for the week show that the movement from the ports other than Bombay is 6,800 bales more than same week last year. For the whole of India, therefore, the total shipments since January 1, 1883, and for the corresponding perióds of the two previous years, are as follows.

| Shipments |
| :---: |
| to alt Europe |
| from- |

## to alt Europe <br> Bombay <br> Bombay

1883. 

| 1883. |  |
| :---: | :---: |
| This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 24.000 10,700 | $\begin{array}{r} 1,276,000 \\ 206,800 \end{array}$ |

Total.. Total...
This last statement atfords a very interesting eomparison $1.153,000$ total movement for the three years at all India ports.

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

| Alexandria, Eqypt, December 6. | 1883. |  | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Receipts (cantara*)- } \\ \text { This week } \\ \text { Since Sept. } \\ \hline \end{gathered}$ | $\begin{array}{r} 190,000 \\ 1,372,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 170,000 \\ 1,016,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 190.600 \\ 1,517,550 \\ \hline \end{array}$ |  |
| Exports (bales)-TV Liverpool......To Continent......Total Europe.... | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | Thisweek.cept.SinceSe |  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
|  | 11,000 | 99,000 | 12,000 | 71,000 | 15,000 | 82,500 |
|  | 1,000 | 37,000 | 5,000 | 14,000 | 6,958 | 36.887 |
|  | 15,000 | 136,000 | 17,000 | 85,000 | 21,958 | 119,387 |

A cantaz ie 98 lbs.
This statement shows that the receipts for the week ending Dec. 6 were 190,000 cantars, and the shipments to all Euro pe were 15,000 bales.
Manchester Miariet.-Our report received from Manchester to-night states that the market is quiet, with limited business. We give the prices of to-day below, and leave previous weeks; prices for comparison.


Overland Movement to December 1.-In our editorial columns will be found our overiand movement brought duwn to the first of December.
Liability Under Bill of Lading-It was oniy last Saturday that we had the satisfaction of announcing that the Blate Line Transportation Company had honorably settled the clain for non-delivery of 204 bales of cotton, when now with much regret we have to report a case of the same kind, but of still greater importance, greater because the amount involved, as well as the number of partips interested, is much larger. In Railroad Company's of ladins are signed ky the 'rexas o Pacific Railroad Company's duly authoized agent at sherman, Texas, and the agent is said to have absconded The time for arrival in regular course of the cotton represented by said bils of lading has passed, and on incuary by telegraph regarding one of the shipments to this city, the company has replied, also by telegram, that the cotton bad not been sent off. It may therefore be assumned that none of it has been shipped. It is to be hoped that the Texas \& Pacific Railroad Company will not long in good faith on these bills of lading, for until the obligation is discharged there can be but little, if any, contidence in such documents. Under all circumstances, it will be found necessary that transportation companies should acknowledge at once their responsibility for all bills of lading signed by their agents, if the regular course of business is not to come to a standstill ; for neither merchants nor bankers can be expected to make The perplesities arising from an interruption of the uncertain. cial facilities will be still more arraption of the usual finansecond occurrence will have upon negotiating foreign bills of exchan $\mathrm{c} e$, accompanied by through bills of lading, that is, for shipments made from interior towns direct to Europe. Bankers had looked with some distrust upon such bills, even before these disturbances, and what favor the bills will find now may be easily imagined.
As receivers of merchandise from the interior are innumerable, an early settlement of the vesed question of liability of carriers for the acts of their agents has become indispensable. That there should be any question raised at all on so important a subject is surprising indeed; a united strong effort will no doubt be made to set this matter forever at rest.
East India Crop.-Messrs. Wallace \& Co.'s cotton report, dated Bombay, November 2, gives the following :
"The weather has been fine since our last report, and latest advices from the Central Provinces and Berars report that the crops are resovering from the effects of the recent heavy rains. Considerable damage, however, will result, and the first arrivals of Oomrawattee are expected to show more or less black-leafy cotton, though the defect may disappear in the second pickings. The crops will also be a little later, but not more than a fortnight or three weeks. Broach, it is satisfactory to report, did not suffer ; and the probable yield of this crop is now estimated to be barger than last year, and, provided there is no frost, and that sufficient dews fall about Dec.-Jan.-which are essential to a good crop of Broach-the quality will be quite equal to previous years. The Dhollerah crops are said to be making very satisfactory progress, and will come earlier to market than usual."
The Fallure at Liverpool.-The first statutory meeting of the creditors of Morris Ranger was held at Liverpool on Thursday, Nov. 22, and it was resolved to liquidate the estate by arrangement, and not in bankruptcy. From the following balance sheet, it will be seen that the dividend will be a very small one

 which it is expected will rank a gainst the estate for
dividend.........

Total delots
817,055 $11 \quad 9$
 Cash in hand.


$1,000 \overline{0} \overline{0}$ Property.

3,2141710

Deduct creditors for rent,

Total assets. $1,33517 \quad$| 6 |
| :---: | $\begin{array}{r}9,17 \pm 10 \\ 26913 \\ \hline\end{array}$

Jute Butrs, Baquing, \&c. -The market has not shown any great activity and no changes are reported. 'I'he demand continues fair for jobbing parce!s, but large lots are dull, buyers not caring to take any supplies at the moment. IIolders are steady as to price, and the orders veing filled are at 910 . for $1 \frac{1}{2}$ lbs., 9 急c. for $1 \frac{9}{4} \mathrm{lbs.} ,10 \frac{1}{2} \mathrm{c}$. for 2 lbs . and $11 \frac{1}{4} \mathrm{c}$. for standard grades. Butts are inquired for in smali parcels and the demand is fair, with parcels moving on spot. To arrive there is no demand. Piets aresteady, nd paper grad sare quoted at $9 z_{8}^{2} \%$-16c., while biggiog qualities are held at $2500 \frac{8}{4} \mathrm{c}$. There have been cales the past month of 15,000 bales, mostly to arrive at $2 \frac{1}{4}$ a 29 c c. as to quality, while the visible supply to the 1 st inst. is 144,358 lbs.

Compakative Port Receipts and Daily Crop Movement. A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, is33, has been as follows.

Monthly
Fect Beginniag Sepiember 1.

|  | 1883 | 18832 | 18 | 18 | 1879. | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ept'rab | 313.316 | 326,65t | 429,777 | 458.475 | 333,643 | 288, |
| Octobar. | 1,016,032 | 980,58 | 853,195 | 968,31. | 888,49: | 689 |
| Novemb's | 1,030,380 | 1,02.4,6.5 | 974,01:3 | 1,006,501 | 942,272 | 779, |
| Totalyeat | ,120,281 | $2,101,937$ | $2,257,015$ | $2,433,237$ | 2,161,407 |  |
| Porc'tage | tot. port |  |  |  |  |  |
| recel | Nov. 30 | $39 \cdot 90$ | 17.81 | 41.42 | $13 \cdot 2$ |  |

This statement shows that up to Nov. 30 the receipts at the ports this year were $18,3: 7$ bales more than in 1882 and 163,259 bales more than at the same time in 1881. By adding to the above totalst o Nuv. 3J the daily receipts since that time, we shall be able to reach an exact comparison of the movemeut for the different years.

|  | 1883. | 1882. | 1881. | 1830, | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot. Nv.30 | 2, 120,234 | 2,401,337 | 2,257.01.5 | 2,433,297 | 2,16.4,407 | 1,757 319 |
| Dec. 1 | 32,561 | 40,400 | 36,867 | 26,617 | 52,479 | $1,757.313$ 8. |
| " 2 | 8. | 30,603 | 51.332 | 29,216 | 30,886 | 39.978 |
| ${ }^{6} 3$ | 49,256 | 8. | 34,006 | 48.897 | 28,110 | 40,894 |
| "4 | 46,652 | 50,747 | 8. | 30,316 | 25,675 | 23,532 |
| '6 | 49,583 | 40,832 | 54,131 | 8. | 49.608 | 30,938 |
| " 7 | 35,316 | 41,373 | 31,799 | 63,166 | 36,046 | 58,291 |
| " 7. | 22,116 | 27,721 | 30,136 | 36,171 | 8. | 25,563 |
| Total. | 2,685,768 | 2,633, 13 | 2,495,239 | 2,667,743 | 2,387,211 | 1,976,545 |
| Percentage port recept | of tutal |  |  |  |  |  |

[^2] to-night are now 52,155 bales more than they were to the same day of the month in 1882 and 190,479 bales more than they were to the same day of the month in 1881. We add to the table the percentages of total port receipts which had been received to December 7 in each of the years named.

The Expchts of Cotton from New York this week show an increase, as compared with last week, the total reaching 20,409 bales, against 12,529 bales last week. Below we give our usual table showing the exports of cotton from New York and their direction, for each of the last four weeks; also the total exports and direction since September 1, 1883, and in the last column the total for the same period of the previous year
exports of Cotron (bales) from New York since Sept. 1. 1883

| Exported to- | Week ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { previ'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Nov. } \\ & 15 . \end{aligned}$ | Nov. | $\begin{gathered} \text { Nov. } \\ 29 . \end{gathered}$ | $\begin{gathered} \text { Dec. } \\ 6 . \end{gathered}$ |  |  |
| Other B | $\begin{aligned} & 12,823 \\ & 2,053 \end{aligned}$ | $\begin{aligned} & 7,290 \\ & 2,057 \end{aligned}$ | 8.445 660 | $\xrightarrow{15,070} 602$ | 181,683 | 201,074 3,126 |
| Total to Great Britain | 14,376 | 9,3i7 | 9,105 | 15,672 | 147,007 | 204,200 |
|  | 1,299 |  | 492 | 2,044 | 17,120 | 17,125 |
| Other French port |  |  |  |  |  |  |
| Total Frence | 1,299 |  | 492 | 2,044 | 17,120 | 17,12\% |
| Bremen and | 160 | 360 | 750 | 1,37E | 10,203 | 26,028 |
| Hamburg. Other ports | 910 | 1,250 | 1,550 | 1,315 | 15,483 | 26,885 |
| Total to North. Europe | 1,095 | 1,610 | 2,932 | 2,693 | 41,548 | 72,035 |
| Spain, Op'rto, Gibralt'r,\& All other. $\qquad$ | 150 | 162 |  |  | $\begin{aligned} & 2,893 \\ & 1,465 \end{aligned}$ | $\begin{aligned} & 1,394 \\ & 3,096 \end{aligned}$ |
| , | 150 | 162 |  |  | 4,358 | 4,990 |
| Grand | 17,420 | 11.119 | 12,529 | 20,409 | 210,033 | $\underline{298,350}$ |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 160,069 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Thursday night of this week:
NEW York-To Livepool, per steamers Barden Tower, 1,31 . Britannic, 1,616 ... England, $414 . .$. Erl King, 2,329
Memnon, 9 . $3 \ldots \ldots$.... , 1,619...Servia, 909 ... Wyomng, $945 \ldots$ Venetian, 4,670 15,070 To Hull, per steamers Romano, 73.
To Have, per steamers Ancrique, $1,434 \ldots .$. st. Germain, 610
To Bremen, per steamers Donan, 400....Neckar, 9 :8
To Rotterdam, per steamer W. A. Scholten ,760 ................
To Antwero. per steamers IIermann, 200 . Switzeriand, 415 ew Orleans-To Liverpool, per steamers Bernard Hall, 6,259 Henry Anning, 4,073...Navarro, 7,400...Texas, 4,23
To Havre, per ship William Tapscott. 5
To Bremen, per steamer Racilia, 4,900.
To Barcelona, ner steamer Santiago, $2,244 \ldots \ldots$........................ To Vera Cruz. p
Obile-To Livernol, per ship Northumbia, 4.111 ................
Charleston-To Livervool, per steamer Shad wan, 3,634 ưpland and 476 Sea Island.....per barks Mod, 1,717 Upland....
Pohona, 2,728 Upland....Sagona, 2,631 Upland and 52
Sea Island............................................................ Toa Island.

To Sebastopol, per steamer Panama, 4,701 Udland
To Port Mahon, Spain, per bark Duen, 850 Upland..........
avannaii-To Liverpool. per steamer Prinz Albrecht.
To Bremen, per steamers Devonshire, 6,485 Upland
Nymphaea, 6,1:25 Upland..........................
To Trieste, per bark Lina, 1,576 Upland...

- Galveston-To Liverpool, per steamers Prior, $4.114 . .$. Cihilian 4,732....Spark, $3,547 \ldots$...Tourmaline, 5,366....per bark To Christiana, per bark Dido, 630 .
To Sebastopol, per steamer Galveston, 5.30
Wilmington-To Liverpool, per barks Brazilian, 1,600 ................




Boston-To Liverpool, per steamer Samaria, 140 ...................
1,800...
TuAnt 7


## Total

The particulars of these shipments, arranged in our usua form, are as follows:
orm, as
New York. N. Orleans. Mobile..... Savanuth.. Galveston.. Wilmington Norfolk.... Baltimore.. Boston......

Galveston-For Liverpool-Nov. 30-Bark Chapman, 1,540....Dec 4-Bark Maitland, 2,464.
For Cork-Dec. 3-Bark Hilda, 1,095.
For Miave-Dec. 4-Bark Disponent, 1,670
New Orleans - For Lirerpool-Nov. 30-Steamers Legislator, 4,092; Milanese, $4400 \ldots .$. Dec. 1-Steamer Calitornian, $2.6 \times 9 \ldots$. Dec. 3-
Steamers Delanbre, 2.565; State of Alabama, 2,841 ; Leonora, 6,500....Dec. 5-Bark Maria Stoneman Alabama,
For Havre-Dec. 1-Steamer Paris, 3,800 ....Dec. 3 -Bark Deseti Dubroracki, 3,474....Dec. 5 -Steamer Cella, 4,50 3 ; ship Fred. B. Tiylor, $8,280$.
or Antwerp-D
For Antwerp-Dac. 1-Steamer Paris, 1.109
For Barcelona-Dec. 1-Steamer Vidal Sala, 700
For Genoa-Dec. 5-Steamer Plammeliner, s, 1-Steamer Amarylii
Foi Havre-Dec. 4-Bark Svea, 2.000
Charleston-For Liverpool-Nov. 30-Steamer Waterioo, 1,757.... Dee For Havre-Dec. 4-Park Eleanor, 2,469.
For Havre-Dec. 4-Bark Fleanor,
For Barcelona-Dec. 1-Steamer Foseolia, 4.CO2....Dec. 3-Bris Nuevitas, 450 . 29 -Steamer Roxburgh, 6,710....Dec
 1-SíFor Livernool-Nov. 29-Steamer Bavarian, $912 \ldots$ Nov. 30-
Steamer Parthia, 645....Dec. 1-Steamer Palestine, $2,716 \ldots .$. Dec Steamer Parthia, $645 . .$. Dec. 1-Steamer Pa.estine, $2,716 \ldots$. Dec
3-Steamer Bulgarian, BALTIMORE-F O O Cerponc o 081.

## Philadelfitia-For Liverpool-Nov. 30-Steamer Illinois,

Dec. 4-Steamer British Crown, 2,500 .
Below wo give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
DeEpdale steamer (Br.), Sharp, from Galveston, Nov. 1 (reported the tire was extiuruished before much damare was done.
Mentmore, steamer (hr). for Liverpool, from Biltimore. December 1 returned to the latter port Dec. 2 . With bow stove and damage to rigging have steamer repaired and saled December 6. via Newpor
Queen, steamer (Br.), White, from Charleston, Nov is, via of Nargen News, Nov. 8, for Reval, stranded Nov. 30 , on the islaud of Nargen, water on Dec. 1 and salvare operations had commenced
Racilia, steamer (Br.), from New Orleans for B emen, was aground off Dec. 6 after lightering half of her cargo.
Cotton freights the past week have beren as follows:


The tone of the Liverpool market for spots and futures each day of the week ending Dec. 7, and the daily closing prices of spot cotton, have been as follows.


The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless pricerwise stated.

- The prices are given in pence and 6tiths, thus: 562 means $562.64 d$ and 603 means $63-64 d$.

|  | Sat．，Dec． 1. |  |  |  | Mon．，Dec． 3. |  |  |  | Tues．，Dec． 4. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Opon | High | Low． | Clos． | Open | High | Low． | Clos． | Open | High | Low | Clos． |
|  | d． | d． | a． | d． | a． | d． | d． | d． | d． | $d$. | d． | d． |
| December．． | 555 | 555 | 555 | 555 | 554 | 555 | 554 | 551 | 5.53 | 553 | 553 | 553 |
| Dec．－Jan．．． | 553 | 556 | 555 | 555 | 554 | 555 | 554 | 551 | 551 | 554 | 553 | 5 53 |
| Jan．－Feb．．．． | 557 | 557 | 557 | 557 | 535 | 555 | 554 | 554 | 555 | 5 ¢6 | 555 | 555 |
| Feb．－March | 566 | 581 | 560 | 5 ¢0 | 559 | 560 | 558 | 563 | 559 | 558 | 555 | 553 |
| Mar．－Apr．．． | 562 | 563 | 5 ¢2 | 563 | 562 | 583 | 562 | 563 | 562 | 562 | ธ 62 | 5 ¢2 |
| April－May．． |  |  |  |  | 802 | 602 | 802 | 602 | 601 | B 02 | 601 | 601 |
| May－June | 608 | 808 | 808 | 808 | 605 | 606 | 605 | 6 66 | 605 | 605 | 805 | 805 |
| June－July．． | 610 | 610 | 610 | 810 |  |  |  |  |  |  |  |  |
| July－Aug．．． |  |  |  |  |  | $\cdots$ |  |  |  |  |  |  |
| Aug．－Sept． |  |  |  |  |  |  |  |  |  |  |  |  |
| Sept．－Oct． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | $\ldots$ |
|  | We | nes | De | ． 5. | T | s． | Dec | 6. |  | ri．， 1 | Dec． |  |
|  | Open | High | Low． | Clos． | Open | High | Low． | Clos． | Open | High | Low． | Clos． |
|  | d． | a． | a． | त． | d． | $d$. | $d$. | d． | d． | d． | $d$. | $d$. |
| December．． | 553 | 554 | 553 | 554 |  |  |  |  | 553 | 553 | 552 | 553 |
| Dec．－Jan．．． | 552 | 554 | 552 | 553 | 553 | 553 | 553 | 553 | 553 | 553 | 552 | 552 |
| Jan．－Feb．．．． | 558 | 556 | 556 | 5 こ6 | 55 | 558 | 555 | 555 | 550 | 558 | 5 54 | 554 |
| Feb．－March | 557 | 558 | 557 | 558 | 559 | 550 | 558 | 558 | 558 | $5 \equiv 8$ | 556 | 556 |
| Mar．－Apr．．． | 561 | 562 | 561 | 561 | 562 | 562 | 580 | 581 | 561 | 561 | 5 ¢ 0 | ¢ 00 |
| April－May．． | 601 | 801 | 60 ！ | 601 | 603 | 602 | 600 | 600 | 600 | 600 | 563 | 563 |
| say－June．． | 604 | － 01 | 804 | 604 | 606 | 603 | 601 | 604 | 804 | 601 | 603 | 603 |
| Jare－July．． | 805 | 808 | 603 | 608 |  |  |  |  | 607 | 607 | 807 | $80 i$ |
| July－ing．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Aug．－Sept．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Suyt．－net．：． |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct．－N Jv．．．． |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

friday，P．M．，Dec．7， 1883
Flour nas been quier，as a rule，boih for home consumption and for export．The lower grades have sold most readily．The receip！s have been large and prices bave in tome cas＇s declinel． To－day the market was dull and without materia chag
Wheat has been only in derathlyactive at the best for export， and at times indeed the transacions for fortign account have dwinded to a trifling aggregate．The speculative burin $s=$ on theọ other hand，has been on a fair ssate all thy we k．Prices have fluc uated frequently，but within rather narrow limits，and la！terly the re has been a decline of $\frac{1}{z}$ to 1c．per bushel．The im－ minence of war between France and Clina hay been ustd by Chicsgo operators to push up prives，but New York speculators lave giveu but a cold responsp，failing to perceive low a rupturo bet weea the two countrits méntioned conld lave any very direct effect on the grain comm ree of the United States．It is printed out，moreover，that there has been an increase la：terly in the visible supply in this country of 980 ， 91 bushels，not to mention an augmentation of he quantity in transit to Eurcpean markets of $1,000,000$ bushels．White wheat has still be en ecuce，an I to a great extent nominal in value．To day the market was firm but quiet on the spot，and quiet and slightly lower on optious； No． 2 red sold at $\$ 112$ in elevator，$\$ 110 \frac{5}{6}(0) \$ 110$ for December， $\$ 112 \frac{1}{6} \$ 112 \frac{8}{8}$ for January，$\$ 114 @$ © $14 \frac{1}{2}$ for February and $\$ 1$ ！9＠$\$ 19$ t＇for May．＇The closing prices were steady a $\$ 110$ for December，$\$ 112$ for January，$\$ 114$ for February and $\$ 119$ for May，being $\frac{1}{4}$ to $1 \frac{1}{c}$ c．lower than the figures of a week ago
Indian corn has been more active on speculation，there being considerable covering of contracts．The export trade has been moderate．Prices have itisen here，following the lead of Chicago， and last evening showed an advance of $\frac{8}{4}$ to 1 cent．The poor quality of much of the corn now being received at the Western markets has favored holders of contract grades，as has also a decrease in the visible supply of 262,170 bushels，thoush this latter fact has not had very much influence，partly be cause of the comparatively slight diminution，and parily by reason of the neutralizing effect of an increase in the quantity afloat for Europe of 360,000 bushels．The more distant deliv eries，it is noticeable，show the greatest firmness．To－day tie market was $\frac{1}{4}$ to $\frac{1}{2} c$ ．higher，and moderately active．Choice old white Southern sold ai 69c．on the dock and good new at 63c． but damp was quoted at，5saboc．Old Western white in eleva tor sold at 67＠63c．，but ungraded new ruled at 58 （662c．No． 2 mixed sold at 64c．in elevator，633＠648c．for December，64等
 May．The closing quotations were steady at $63 \frac{1}{4} \mathrm{c}$ ．for Decem ber， $64 \frac{1}{2} c$ ．for January， 65 c ．for Hebruary and 6ic．for May，these prices being $\frac{1}{4}$ to $\frac{7}{8} \mathrm{c}$ ．higher than those of a week aso，except for December，which is quoted the same as then；the May option is the most firmly lield．
Rye and barley have met with a moderate demand at lower prices．Otts have been fairly active on speculation，though the trading for immediate delivery has been moderate．Prices have adranced，howerer，in responss to a rise at the West．To day the market was dull；No． 2 mixed sold at $33^{2}$ c．for December 28 ＠ 33 e．for January and 39 ＠ 097 ．for February．

The following are closing quotations：


The movement of breadstuffs to market is indicated in the statements below，prepared by us from the figures of the New York Produce Exchange．We first give the receipts at Western Lake and River ports，arranged so as to present the compara tive movement for the week ending Dec． 1 and since Aug． 1 for each of the last three years：

| Receipts at－ | Flour． | Wheat． | Corn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．198lbs | Bush． 60 lbs | Bush． 58 lbs | Bush． 32 lbs | Bush． 48 lds | Bush． 56 lbs |
| Chicago． | 81，081 | 807，970 | 1，010，100 | 830，176 | 346，100 | 130，868 |
| Milwaukee． | 97，245 | 3 91.690 | 25，990 | \％2，800 | 175，376 | 10，500 |
| Toledo． | 1，910 | 189，948 | 53，373 | 21，834 |  | 1，071 |
| Detroit | 1，790 | 121，543 | 66，986 | 25，783 | 8，266 |  |
| Cleveland． | 2，86\％ | 29，185 | 14，530 | 16，510 | 7，754 |  |
| St．Louis | 37，568 | 262，071 | 244，310 | 78，489 | 201，840 | 31，8：6 |
| Peoria． | 1，465 | 10，670 | 165，500 | 219，310 | 9，000 | 18，910 |
| Duluth |  | 871，00 |  |  |  |  |
| Tot．wk． 88 | 223，013 | 2，187，057 | 1，550，519 | 1，264．932 | 748.138 | 193，045 |
| Same wk．＇82 | 218.061 | 1，537，940 | 2，619，9：1 | 793，800 | 449，297 | 1C9，945 |
| Same wk． 81 | 125，947 | 661，665 | 1，618，135 | 638，912 | 463，4ü | 80，089 |
| －incesar 1－1 |  |  |  |  |  |  |
| 1833. | 3，691，336 | 43，100，119 | 44．203，599 | $23120,66{ }^{\circ}$ | 9，249，068 | 4，540．716 |
| 1852 | 3，712．681 | 45，129，511 | 21．475，2：7 | 21．242，555 | 6，225，254 | 2，060，880 |
| 1851. | 3，151，45\％ | 22，501，769 | 54，820， 790 | 13，524，235 | 6，003，933 | 2，465，683 |

The comparative shipments of Hour and grain from the tame ports from Dec．25，1832，to D＿c．1，18si3，inclusive，for four years，show as follows


Hotal grain ．．．．209，412，814 $158,403,389 \quad 192,331,305 \quad 22 \overline{9,351,767}$ Below are the rail shipments from Western lake and river ports for four years：


Total．．．．．．．．．．．．．．．．．．2，974，842 2，160，290 $\overline{2,835,233} \overline{1,346,872}$
The rail and lake shipments from same ports for last four weeks were：

|  | Flour， | Wheat， | Oorn， | Oats， |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\operatorname{din}$ |  |  |  |  |  |  |
| Nov． 24 | 33 | 1，012，807 |  |  |  | 7．861 |
| Nov． 17. | 272，603 | 1，163，425 | 2，074，37 | ，207，066 | 3.56 .451 | 133，290 |
| Nuv． 10. | 233，687 | 890，1：36 | 1，192，49 | ，247，735 | 471，275 | 143，804 |
| Tot．， |  | 3，895，0． | 6．2 | 738，878 | 1，755，345 | ， 15 |
| 4W＇ks＇82 | － | 4．270，875 | 5，23），101 | 2，774，737 | 831，940 | 336，392 |
|  |  | ur an | ain a |  |  | or the | week ended Dec． 1 follow：


| At－ | Flour， obls． | Wheat， bush | Oorn， busi | Oats， | Barley， | Rye， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 152．478 | 54ush． | 474．05\％ |  |  |  |
| Boston． | 79，893 | 1.1 .100 | 254，450 | 98，499 | 27，675 |  |
| Portland | 2，307 |  | 69，865 | 580 |  |  |
| Montreal． | 11，247 | 15，152 | 28，796 | 15，500 | 4,920 | i，0u0 |
| Philadelphi | 24.20 .3 | 83，600 | 16，000 | 4．3，400 | 78，600 |  |
| Baltinore．． | $2 \pm .909$ | 157.007 | 76,027 | 30，105 |  | 9，500 |
| New Oriean | 17，400 | 34.493 | 120，557 | 19，\％23 |  |  |

Total weAk．．．312．437 84ti，2．55 1，043．761 $\quad 732,891762.197246,100$ Cor．week＇ $82 \ldots 346,5192,341,0601,203,621 \quad 352,913317,825174,225$ ＇The total receipts at the same ports for the period from Dec．25，1882，to Dec．1，1883，compare as follows for four years：


Total graic ．．．． $18 \overline{3}, 383,603147,535,033 \quad 219,016,258 \quad 219,046,258$ The exports from the geveral seaboard ports for week ending Dec．1，1883，are shown in t上 nnexed statement：

| Exports from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bbls. $57,840$ | Bush. 207,760 | Bush. $396,394$ | Bush. $537$ | Bush. $30,022$ | $\begin{aligned} & \text { Bush. } \\ & 13,707 \end{aligned}$ |
| Boston..- | 25,66\% | 18,000 | 8,062 | 235 |  |  |
| Portland. | 1,807 |  | 61,565 | ...... |  |  |
| Montreal. | 33,004 | 147.600 | 75 |  |  |  |
| Baltim're | 15,395 | 120,020 | 29,846 |  |  |  |
| N.Orl'ns. | 761 |  | 150,642 | 15 |  |  |
| Total w'k. | 133,469 | 486,380 | 646,534 | 757 | 90,029 | 13,707 |
| B'me time | 176.148 | 1,208.207 | 155.193 | 56.1 | 91,134 | 393 |

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

| Exports for week to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1883 . \\ \text { Week, } \\ \text { Dec. } \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Week, } \\ \text { Dec. } 2 . \end{gathered}$ | $\begin{aligned} & 1883 . \\ & \text { Week. } \\ & \text { Dec. } \end{aligned}$ | $\begin{gathered} 1882 . \\ \text { Weeli, } \\ \text { Dec. } \end{gathered}$ | $\begin{aligned} & 1883 . \\ & \text { Week. } \\ & \text { Lec. } \end{aligned}$ | $\begin{gathered} 1882 . \\ \text { Week, } \\ \text { Dec. } 2 . \end{gathered}$ |
|  | Bbls ${ }^{8}$ | ${ }^{33 b / s}$. | Buesh. | Bush. | Bush. | Bush. |
| Contin'nt | - 7,554 | 130,485 | 169,380 | 460,864 | -60,563 | 16,393 |
| 8.\& C.Am | 18,372 | 7,934 |  | 18,048 | 1,733 | $\stackrel{-4,56}{ }$ |
| -W. Indies | 11,841 | 19,086 |  |  | 4,265 | 3,948 |
| Brit.Col's | 11,124 | 8,357 |  |  | 200 | 40 |
| Oth.c'nt's | 532 | 315 |  | 900 |  | 300 |
| Total... | 133,469 | 176,148 | 486,380 | 1,203,267 | 646.584 | 155,193 |

By adding this week's movement to our previous totals we have the following statement of exports since September 1 , this eason and last season

| Exports since Sept. 1, to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883. <br> Sept. 1 to <br> Dec. 1. | 1882. <br> Sept. 1 to <br> Dec. 2. | 1883. <br> Sept. 1 to <br> Dec. 1. | $\begin{gathered} 1882 . \\ \text { Sept. } 1 \text { to } \\ \text { Dec. . } 2 . \end{gathered}$ | 1883. <br> Sept. 1 to <br> Dec. 1. | 1882. <br> Sept. 1 tn <br> Dec. 2. |
| Un. Kingdom | $\begin{gathered} \text { Bbls. } \\ \mathbf{1 , 4 9 3 , 9 6 6} \end{gathered}$ | $\begin{gathered} \text { Bbls. } \\ 1,678,240 \end{gathered}$ | Bush. <br> 8,293,558 | Bush. $16,887,580$ | Bush. 9,895,218 | Bush. 1,183,703 |
| Continent. | 95,268 | 188,700 | 5,384,103 | 13,650,101 | 2,551,460 | 185,859 |
| S. \& C. Am... | 166,40' | 197,419 | 375 | 44,550 | 370.175 | 78,706 |
| West Indies. | 229,297 | 268,685 | 10,583 | 20,879 | 138,404 | 119,26a |
| Brit. Col'nies | 218,195 | 21,9,858 | 10 | 23 | 61,039 | 32,100 |
| Oth. countr's | 9,668 | 12,724 | 600 | 138,584 | 103,526 | 13,(179 |
| Tota | 2,212,801 | 2,565,62 | 5,2 | 0,741,71 | ,119,8 | , 11 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Dec. 1, 1883, was as follows:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, bush. | Barley, | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ew York.... | 8,107.052 | 3,088,399 | 3,129,637 |  |  |
| Do. afloat (est.) | 765,000 | -852,000 | 156,000 | 657.000 | 71,200 |
| lbany | 9,000 | 9.000 | 53,000 | 117,000 | 13,000 |
| Buftalo | 1,679.698 | 431.774 | 1.328 | 260,891 | 36,104 |
| Chicago | 9,573,326 | 1,101.53: | 474,119 | 194,012 | 316,020 |
| Mnwau | 1,636,112 | 34,618 | 6,835 | 277,518 | 20,294 |
| Duluth | 1,750,000 | 13,716 | 12.336 |  |  |
| Toledo | 1,934,953 | 154,750 | 118,902 |  | 19,256 |
| De | 232,432 | . 46.901 | 38,745 | 25,419 | 2,329 |
| Oswego | 143,000 | 297.000 |  | 837,901 | 46,000 |
| Bt. Loui | 1,892,158 | -00,029 | 76.822 | 122,817 | 96,425 |
| Cincinn | 185,643 | 26,940 | 121,939 | 75,073 | 43,203 |
| Boston | 190,403 | 535,057 | 250,176 | 26,223 | 23,894 |
| Torent | 74,198 |  | 750 | 97,712 |  |
| Montreal | 212.505 | 20,400 | 6.586 | 17,469 | ,596 |
| Philadelp | 1,166,963 | 119.432 | 99.351 | 17, |  |
| Peoria | 7,597 | 19,985 | 24.121 | 1,256 | 69,815 |
| Indianapo | 192.700 | 20.400 | 55,800 |  | 19.100 |
| Kansas Cit | 534,581 | 119.499 | 32,365 |  | 39,034 |
| Baltimore | 2,364,512 | 198.318 | 11,3¢0 |  | 13,194 |
| Down Mississip, pi. |  | 82,886 | 35.605 | 0.538 | 13,10 |
| Ou rail. | 450,126 | 1,015,358 | 1,203,670 | 396,830 | 83,861 |
| On lake | 74.000 | 72,000 |  |  |  |
| On ca | 56,000 | 62,000 |  | 114,000 | 67,000 |
| Tot. Dec. 1, 'S3. | ¢3,231,949 | 8,621.99 | 5,912,447 | 503,48 | ,569,803 |
| Tot. Nov. 21, 83. | $32.251,158$ | 8.544,165 | 547,660 | 271,227 | ,343,056 |
| Tot. Dec. 2,'82. | 19.943.959 | 6,460.669 | 3,312,152 | 3,278,3,3 | 1,199,192 |
| Tot. Dec. 3,'81. | 18,876.127 | 8,517,521 | $2,5=0.04$ | 165,974 | 1,2う3,216 |
| Tot. Dec. 4, 80. | 26,930,87 | 3,67 | 587,50 | ,861.4.43 | 913,044 |

## THE DRY GOODS TRADE.

Friday. P. M., Dec. 7, 1883. Although quietuess has been the prevailing characteristic of the dry goods trade the past week, there was a better demand for a few descriptions of spring goods, while a freer movement in fine bleached cottons was stimulated by lower prices, and altogether there was a slight increase in the volume of business done by domestic commission houses. The demard for imported goods of a seasonable character was exceedingly light at first hands, but some fair order.s for spring goods were occasionally placed. The jobling trade was irrezular, end whils domestics, flannels, blankets, knit underwear, \&c., ruled quiet, a fair distribution of prints, dress goods, boliday goods, \&c., was effected by mo t of the p:incipal jobbers. A feature of the week was an auction sale of indigo blue flannels and diagonils for men's wear. The sale attracted a gocd attendance of the trade, and about 3,600 piecis were disposed of, but the bidaing la $a \cdot k$ ed spirit, and the prices obtained were low-say, from 15 to 25 per cent below agents' net quotations. Some additional failuras of clothing and silk manufacturers bave occurred, but the financial standing of the trade generally is considered sound, owing to the cautious policy pursued for a long time past.

Domestic Cotron Goods.-The exports for domestica for the week were 2,783 packages, including 822 to China, 475 to Great Britain, 366 to Chili, 321 to Argentine Republic, 205 to Hamburg, 190 to Brazil, 111 to Uruguay, 74 to United States of Colombia, \&c. The market opened very quiet, and so coniinued until the latter part of the week, when there was a freer movement in bleached cottons as the result of lower prices. The decline in bleached goods was led by Wamsutta $4-4$ shirtings, which were reduced to $10 \frac{1}{2} c$., less a liberal discount, and otner makes were subsequently marked down to relatively low figures. Brown cottons ruled quiet, and also colored cottons, excepting tickings, in which a fair business was done by means of slight price concessions. The tone of the market for both plain and colored cottons is easier, and suggestive to manufacturers that lower prices are likely to prevail, unless they adopt the wise policy of reducing production for a time. Print cloths have been quiet and weak, closing at 3 i c. less 1 per cent for $64 \times 64$ "spots" and $31-16 \mathrm{c}$. for $56 x 60 \mathrm{~s}$, against $311-16 \mathrm{c}$. and 35.16 c . (for the respective grades) at the same time last year. Shirting prints met with large sales, but other calicces ruled quiet and in buyers' favor, as far as fancy prints are concerned.
Domestic Woolen Goods.--It was a very dull week in nearly all kinds of woolen goods for men's-wear. Fair deliveries of cassimeres and worsteds were made by agents on account of back orders, but the current demand was light and disappointing. Heavy satinets have met with some attention from the clothing trade, but no important transactions were reported. Cloakings were in light and irregular demand, and Jersey cloths and stockinettes remained quiet. Kentucky jeans and doeskins were for the most part dull, and but little business was done in shawls and skirts. Staple worsted and all-wool dress goods were in steady but moderate request, and some fair orders for spring dress fabrics, as cashmeres, etc., were placed for future delivery. Carpets were in limited request at first hacds, but fair sales were made by leading jobbers. Knit underwear was dull and prices are very unsatisfactory, while there was a somewhat better demand for fancy knit woolen and spring hosiery.

Foreign Dry Goons were distributed in fair quantities by jobbers, but the demand at first hands was conspicuously light. Cloakings, plushes and velveteens were taken in small lots to a fair amount, and fancy holiday goods were moderately active, but otherwise this branch of the trade was very duil.

Impertations of Dry Goods.
The importations of dry goods at this port for the week ending Dec. 6, 1883, and since January 1, and the seme facts for the corresponding periods of 1882, are as follows:



[^0]:    Uulisted Securities.-Following are quoted at 38 New Street: Am. Railw'y Imp.Co-Bid. Asked. Ex bont!
    I. K. \&. T. inc. serip. $\underset{41}{\text { Bid. Asked }}$ Atl. \& Pac.-6s, 1st....
     Missouri Pac., old st'k
    Ciswdry Certis
     Blocks 35 per cent....... ${ }^{24}$
    
     Cin.Wasth.d Bal. pf stk
    

    ##  <br> 1 s Chic 1s

    
    。 $\begin{array}{ccc}1 \text { st mort............. } 67 & 70 \\ \text { Edison Elec. Light... } & 155 & 160\end{array}$

    ## In

    
    Lehigh \& Wilkesb. Co.
    Mexican. Nat
    Pref.....
    lst mort
    M.U.St'k Trist Certa... 15
    list mort subs full pd
    $77_{8}^{18} \quad 83$
    do Incomes as. p
    $\qquad$ 111
    .112
    .$\quad 3$
    Pref....
    Incomer
    Vicksh'g Shreve.........

[^1]:    + lnciudes oxports frcm West Point, do

[^2]:    This statement shows that the receipts since Sept. 1 up to

