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 <br> <br> HUN'I'S MERCIANTS' MAGAZINE,} <br> <br> HUN'I'S MERCIANTS' MAGAZINE,
}

REPRESENTING THE INDUSTRIAL AND CONMERCLAL INTERESTS OF THE UNITED STATEA.

| VOL. 41. | SAIURDAK, DE |
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TVILLIATM IE DANA \& OD. Jolly G. FLOYD. $\left\{\begin{array}{c}\text { dind. } \\ 81\end{array}\right.$ Pust Office Box 958.

## CLEARING HOUSE RETURNS.

Two causes which would naturally tend to reduce the volume of bank exchange3, viz., the partial check to speculation and the occurrence of the Thanksgiving holiday, have operated unfavorably to some extent, but have failed to effect results as largely as might have been expected. In fact, notwithstanding these combined adverse influences the decrease in the total clearings from the aggregate for the preceding week is only $\$ 166,272,530$, or really less than the loss of an average day's transactions would entail. It is therefore reasonable, perhaps, to suppose that the present exhibit is indicative of a further and pretty general improvement in business other than that of a speculative nature.
The exchanges for the five business days reach a total of $\$ 1,0: 0,543,187$, against $\$ 672,682,759$ for the corresponding period (covering a like number of days) in 1884, or an increase of 51.7 per cent. while in comparison with 1833 the excebs is 361 per cent. A fact worthy of mention is that in the present statemerut there aro tive cities (New Orleans, Ouaha, Lowell, Springfield and Peoria) which exhibit larger totals for the five days than for the preceding full week.
At New York the clearings reach a total of $\$ 7.50,425,794$ against $\$ 459,291,008$ a year ago, or a very heavy excess of $63 \cdot 4$ per cent. At the Stock Exchange the share transactions cover a market value of $\$ 176,396,000$, against $\$ 90.405,000$ during the corresponding period last year, and pursuing our
usual method of deducting double these values from the New York totals, there remains $\$ 397,033,704$ and $\$ 378,491$, 008, respectively, in the two years to represent the exchanges arising through other operations, or an increase of 42.8 per cent. Outside of New York the gain in comparison with 1884 is 26.0 per cent. Below we give our usual table covering the week of 1885 and 1884.

|  | Week Ending Nov. 29. |  |  | Week Ending Noo. 21 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 88 | Per Oent. | 1885 | Percen |
| Nem | 8750,425,784 | ,28 | +63.4 | 2508,938,911 | +58.4 |
| Soles of- |  |  |  |  |  |
| (Stocks....shares.) | (2,897,645) | .348.193) | ( $+114 \cdot 8 ;$ | 42,208) | $i+23011)$ |
| (Cotton....bales.) | (329,100) | (430,800) | $(-81 \cdot 8)$ | (472,300) | (-20•7) |
| (Gratn... bushels) | (38,849,000) | (28.747.000) | (+87-5 | (36,211,050) | ( $+5 \%$ |
| (Petroleum..bbs.) | (03,170,000) | $(40,000,000)$ | ( $+132 \cdot 4$ ) | (71,033,006) | ( +68.7 ) |
| Boat | 870,911,293 | \$54.078,482 | +48.7 | 804,235,701 |  |
| Providenc | 4,271,400 | 3,580,800 | +180 | 6,404,100 | +10.2 |
| Hartford. | 1,398,785 | 1,277,023 | $+8 \cdot 5$ | 1,434,104 | -3.0 |
| Portland | 813,283 | 745,249 | +9.1 | 982,405 | $+7.5$ |
| Worcester | 035,090 | T88,445 | $-183$ | 963.43 | +395 |
| Springtel | 871,207 | 680,299 | $+31.9$ | 803,087 | +2.4 |
| Lowell | 993,801 | 408,210 | $\underline{+144.1}$ | 573,252 | +183 |
| Total N. England | 3,29 | 1,545, | +43.5 | 101,400,338 | + 8 |
| Pbliade | \$46,104. | *35,383,250 | + $30 \cdot 6$ | 800,747,084 | $\div 31.5$ |
| Plttsburg. | 7,002,817 | 6,297,084 | +11.4 | 8,38× $24 \times$ | +0.3 |
| Baltim | 1,532,800 | 10,805,917 | -1205 | 12.743,550\% | -8.8 |
| Total | 2,730,5 | \%52,547,151 | +19.4 | 1,87, 4,31 | +20 |
| Chicazo | ใ $47,331$. | *38,428, | +29.3 | 53,580 | +23.6 |
| Cincinn | 6,332,000 | 7.750,35 | $+8.7$ | 9,42x.50 | +2.3 |
| M17w | 3,903,974 | 9,300,534 | +18.\% | 4,181,178 | +14.7 |
| Detrolt. | 2,648,089 | 2,103,018 | $+2.4$ | 3,824, 815 | +33.9 |
| Indianapol | 1,387,473 | 1,332,312 | +4.1 | 1,570,545 | +80 |
| Cleveland | 2,056,441 | 1,635,810 | +23.5 | 2,467,011 | $+10.4$ |
| Columb | 1,328,000 | 1,118,455 | +15*8 | 1,721,874 | $+3.31$ |
| Peurla | 818,192 | 750,910 | $+7 \cdot \frac{1}{4}$ | 787,340 | $-10.7$ |
| Om | 2,918,390 | 1,518,031 | +80.4 | 2.842,208 | +52 |
| Total W | 870,070,521 | 8,974,471 | +25 | 0,2\%5,7 | +20.2 |
| 3t. Lou | 814,300,425 | \$12,230,317 | +17.7 | 15.588,444 | +8.9 |
| St. Joseph | 758,381 | 5150.848 | +85'2 | 881.422 | +40.9 |
| New Orleau | 13,042.987 | 11,885,671 | +10.7 | 12,942.122 | -24 |
| Loulsville. | 9.e44,834 | 9,245, 318 | +11.8 | 4,335,751 | +18.5 |
| Kansas city | 4,788,010 | 2,936,728 | +59.6 | 5,3:2,387 | +48.7 |
| Memohts. | 1.002.000 | 1,838,823 | +0.7 | 2,230.54: | +8.1 |
| Galves | 2,041.54 |  |  | 2,345,9,48 |  |
| To | 526,027 | :27 | +17.7 | 1.5 | 102 |
| San | 80,504, 888 | 810,108,754 | $5 \cdot 0$ | 9,738 | -6.6 |
| Total | 81,020,548,187 | 2,652.758 | +517 | 81.188,815.797 | +45.7 |
| Outside New Pork | 8270.117.993 | t213,388,751 | $+28 \cdot 8$ | \$317.8878.006 | +220 | - Not lncluded In total.

We have received by telegraph this evening the returns of exchanges for the five days, and give them below. Owing to a further falling off in sp-culative activity the New York figures show a decline from late preceding periods of the present year, but outside of New York there is added improvement. The comparison with 1884 is very s 1 tisfactory.

|  | Five Days Enuling Dec. 4. |  |  | 5 D'ys End'o Nov. 2\%. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1865. | K4. | Per cent. | 1885. | Per Cent |
| New | 8023,142,715 | 7503,1 | +23.3 | 86\%A, 17.088 | +73.1 |
| Sales of Stock (shs.) | (1, 61 4,324) | (1,405, 8 53 | $(+13 \cdot 2)$ | (2, 27T, 175: | $(+118 \cdot 2)$ |
| Boston......... | 75,-47,1:6 | 02.441.071 | + 15 | 63,443,513 | +478 |
| -thla tal | B4,0017,884 | 43.083.4,0 | +312 | 97,300, 311 | +31.9 |
| valtit | 11,04, , 123 | $1.120,423$ | +3.0 | 2,772,933 | -119 |
| Chicas | 63,142.00) | 43, 448, 648 | +170 | 87,035,040 | +328 |
| F\%, 1,0ul | 15,452,904 | 13.352.260 | +15.7 | 11,506, 53 | +22.7 |
| - | 10,146,851 | 10.744.913 | -5.4 | 11,487, ¢73 | +18.1 |
| Toun | 8517,052,193 | \%600, $5.3,818$ | +2988 | [ $298.883,843$ | +62.3 |
| Balance, Country* | 30,307,005 | 52,603,650 | $\underline{+14 \cdot 6}$ | 45,033,84 | +11.5 |
| Total ail | \$400.20, 198 | 8743,162, 472 | $+22^{2}$ | 8944.817,880 | +55 |
| utalde | $78 \times 5.074 .88$ | 10.049.235 | +18.8 | -219 ¢(mi fras | +27 |

[^0]
## THE FINANCIAL SITUATION.

The money market as represented by bankers' balances has been slightly easier this week, the average rate being from $2 \frac{1}{2} @ 2 \frac{3}{4}$ per cent. This lower tendency is a natural result of interest payments by the Treasury and a change in the currents of money, there being but little inquiry for crop purposes, and an inclination to accu. mulate balances here again. As to the movement of wheat, though large, it is for the moment in some measure interfered with by the enormous visible supply and a lack of the ordinary channels of distribution, for speculation still stops shipments, keeping prices above the Liverpool equivalent, while the shutting down of the Minneapolis mills because there is no money in flour-making closes that outlet for the time being. The stock at that point last Saturday was reported at $6,025,250$ bushels, at Duluth 2,947,945 bushels and at St. Paul 1,074,000 bushels, making the visible aggregate in that section $10,047,195$ bushels, besides the grain on the tracks. Altogether the circumstances of the wheat market seem to be getting more and more adverse to holders; but so long as there is a chance of the war in Europe extending, our speculators will probably be able to retain their grip.

With such conditions prevailing in our breadstuffs market; with cotton exports very much restricted (exports in November being 111,000 bales less than in November, 1884); with imports increasing materially; with the rates for money declining here and remaining at $2 \frac{3}{4}$ per cent on 60 day to 3 months' bills in the open market at London ; and with capital shunning us through a vague fear of adverse action by Congress respecting silver coinage-there seems no reason for being surprised at the position of the foreign exchange market. Its course bas been just as the advocates of a sound currency have anticipated all along. Those who, depending upon the ordinary canse and effect; have been looking for gold im. ports find themselves disappointed; while those who recognized that the natural commercial currents were wholly deranged by an influence that affects every value, throwing out of gear all the ordinary machinery for the interchange of commodities, see their opinions justified. Yesterday the rates for foreign exchange were again advanced, being now 484 for long and $486 \frac{1}{2}$ for short sterling. As to the movement of securities this week, we are inclined to think that the net balance has been unimportant. One banker reports purchases of long sterling on speculation, but there is no general action of that kind as yet.

We have nothing new in general business to report this week. Bank clearings continue large, indicating a decided increase in transactions. Of course these are to a great extent speculative, for nearly all our produce markets, as well as our stock markets, are infected with the prevailing spirit; but compared with a year ago, the volume of legitimate business must have improved considerably. Besides, if advances in prices mean activity in trade, we certainly are doing well. Somo markets drag, of course-dry goods are getting a little heavy, and no one seems to want groceries, except at very low values; but prices of pig iron are higher, trying apparently to catch up with steel rails, there being an advance announced this week of a dollar a ton. Steel rails remain without further change ; a little dullness is, perhaps, the rule now, and there is not the same universal adherence to the extreme advanced rates. But this is naturally the quiet season for all our markets, and nothing can be predicated upon inactivity, which may be very temporary.

The monthly Treasury exhibits, made puhlic this week, are on their face of a somewhat less satisfactory nature.

This is only an apparent, not a real set-back, being due in part to book-keeping (the increase in the debt being wholly of that nature) and in part to the reversal of the movement of currency between this city and the interior. As long as the demand for funds to move the crops was active, Southern and Western centres of trade so far absorbed the idle supply of silver certificates as to leave few for customs dues; but when that demand subsided the Custom House again became the only outlet for the inflow. It may be assumed also that the drain was more complete in September, for the reason that when it first set in, the floating supply in New York was small and quickly taken up; while in October the new requirements here seem to have stımulated the flow of certificates to this city, probably from Middle and Eastern sections, sufficiently to cause the proportion of certificates in the customs payments of that month to increase somewhat; in November, however, the demand for moving crops ceased, and bence customs dues were required to take a still larger proportion. These suggestions explain the variations in the kinds of money with which duties have been paid in New York the past three months, as shown by the following statement, affording some indication (taken in connection with the explanations above) of what may be expected in this particular during future months.
monthly receipts of customs duties at new york.

|  |  | payments made in- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. |  | U. S. Notes. |  | Gold Certirates |  | Silver Certije's. |  |
|  |  | Amount. | P. ct. | Amount. | P. Ct. | Amount. | P. ot. | Amount. | P.Ct |
| Sept., | 1883 | $\stackrel{8}{885,000}$ | 3.3 | ${ }_{600,000}^{8}$ | $5 \cdot 1$ | $\begin{gathered} 8 \\ 8,364,000 \end{gathered}$ | $7 \%$ '7 | $1,032,000$ | 13:8 |
|  | 1894 | 193,400 | 1.6 | 4,135,000 | $34 \cdot 5$ | 8,897,000 | 32-5 | 3,704,000 | 31.4 |
|  | 1885 | 81,000 | 0.7 | 3,180,000 | $25 \cdot 8$ | 7,718,000 | 63.8 | 1,180,000 | 98 |
| Oct., | 1888 | 317,000 | 80 | 555,000 | 48 | 8,802,000 | 75's | 1,802,000 | $10 \cdot 4$ |
|  | 1884 | 183,000 | 1.8 | 4,840,000 | $42 \cdot 3$ | 2,452,000 | 28.7 | 3,341,000 | $32 \cdot 2$ |
|  | 1885 | 86,000 | 0.8 | 1,811,000 | $18 \cdot \theta$ | 7,823,000 | 71.0 | 1,216,000 | $11 \cdot 3$ |
| Nov., | 1883 | 276,000 | 8.1 | 893,000 | 8.8 | 0,039,000 | 67.7 | 2,011,000 | $22 \cdot 8$ |
|  | 1884 | 148,040 | $1 \cdot 9$ | 2,888,000 | 875 | 1,415,000 | 18.4 | 3,257,000 | 422 |
|  | 1855 | 80,500 | $0 \cdot 8$ | 2,478,000 | 28.5 | 4,985,000 | $57 \cdot 1$ | 1.173,000 | $13 \cdot 5$ |

Here we see that the proportion of silver certificates in the payments, which was only 98.10 per cent in September, had risen to 113.10 per cent in October and to $13 \frac{1}{2}$ per cent in November. To that extent then there is evidently a reaction; but, after all, the change is not as yet material, the situation in that regard being still extremely satis. factory, especially when compared with $4 \sum 1.5$ per cent silver payments in November, 1884, and $413 \cdot 10$ per cent as recently as last April. Nor has this change had any apparent effect on the Treasury accumula tions, the strength of the Government position hav ing increased considerably during the month. Thus the net holdings of go.d December 1st are $\$ 4,052,897$ more than on November 1st, the holdings of national bank notes are $\$ 846,207$ more, and the boldings of legaltenders are $\$ 1,814,698$ less, making a net gain during November (in gold and its equivalents) of $\$ 3,084,406$, notwithstanding the Goverament during the same month paid to the banks $\$ 5,915,000$ for that amount of subsidi. ary currency taken up. Such results as these are very reassuring, showing as they do that the Government is still in full control of the situation, instead of being the foot-ball of circumstances as was the case only a few months back.

These facts will probably lead some nembers of Congress to urge a resumption of bond calls. Even now it is reported that considerable pressure is being brought with that purpose. It is well enough to say therefore, that so far as the public is concerned, it has no desire to take the management of the Treasury out of hands that have done so well. Furthermore, who could be more eager than the Secretary to resume again the payment of the Government debt, for when be reaches that point he
will have attained the sole purpose of his efforta. Besides, looking at the question with the light wo alresdy have, we can hardly think it quite safo to begin such calls. The point brought out above with referenco to customs paymonts the past month, is sufficiently suggestive to make a prudent man hesitato; for it must be romembered that our industries cannot thrivo on the least uncertaiaty as to the power of tho Government to sustain itself on a gold basis. Furthermore, the Treasury payments on tho first of January are very heavy, the intorest account alone calling for $\$ 9,528,346$. Until at least wo get by that period, and see how Government revonue holds out, or until silvor coinage is suspended, it seems very unwise to take any action. In tho matter of revenues, it must bo remembered that each month two million dollars of surplus has to go for silver coinage if the dollars cannot bo got out; and less than half a million were put into circulation in November. So long also as silver certificates come in, in excoss of the outflow, to just the extent of that difference surplus is also required.

The stock market has been simply waiting for the New York Cential. West Shore decision this week, selling or buying following for the moment the tendency of every successive rumor as to the purport of the judge's action. This situation is a capital commentary upon the impro. priety of courts permitting themselves to be used by either side in a stock speculation, unless their interference is a public necessity or essential to the preservation of individual rights. We do not by any means intend to infer that such was not believed to be the case in this instance, for the high character of Judge Kennedy pre. cludes any other conclusion; but at the same time we can. not help adding that the present experience should, and because so notorious no doubt will, tend to make courta more and more cautious in their action in such matters. We incline to the opinion, however, that the decision when it comes will have very little permanent effect, whatever may bo its purport. West Shore, as a disturber of the peace, has been pretty effectually scotched, if not killed, and has not the power to excite a fear in any event. While the general market has thus been waiting, attacks on special properties have slightly varied the monotony. The news on Tuesday that the Commis. sioner of Railroads had prescribed a new form for reporta of the subsidized roads, was used as an inducement for selling Union Pacific and Central Pacific. A rumor of a cut in cable rates (which turned out to be simply a reduction in press messages) was interpreted as a war between cable companies and followed by an attack on Western Union. A statement, subsequently denied, that the City of Louisville had sold the remainder of its stock in the Louisville \& Nashville road, gave the opportunity to depress that stock by a raid. Other than these little by-plays, the market has continued throughout to exhibit a strong undertone.

New "ork Lake Eirie de Western having this week issued its full annual reporr, we are enabled to tigure the amount of the company's floating debt, and thus determine how far that debt will be provided for by the new issue of Long Dock bonds and the funding arrangement proposed. The officials of the road are to be commended for the clear and intelligible way in which the accounts are presented. The different items in the balance sheet are stated in great detail, and yet not with so much minuteness as to confuse the reader. In the matter of the floating debt particularly is the information precise and complete. Great pains is taken to show which Of the assets are available and can be used as offsets to
the current liabilities, and which are contingent uron future possibilitles and thercfore clearly unavailable. la fact, as is proper, these latter are not at all dignifferl by the name of current assots, but are onequivocally statod to bo simply contingent assels. Their nggregate is $\$ 3,121,239$, largaly represented by claims againat the Chicago \& Atlantic Railway and the Marino l3ank, dec. In addition there is alao the sum of $\$ 2,802,168$, repre. sented by advances to the Now York Lake Erie \& West. orn Coal Company, \&c. Then there is $\$ 3,327,135$ repre. acnted by investmonte in atocks and bonds. All these items are distinct from the amonnt of the cirrent assets, given as $\$ 3,238,425$. One item embraced in the latter amount, nainely $\$ 956,936$ for materials and supplies on hand, can hardly be considered available. It is certainly not a quick asset. In fact it could not be realized on at all, for a company must always keop a stock of supplies on hand.

As regards the liabilities, they are ststed in the same clear way. First we have $\$ 4,064,024$ of deferred liabilities, made up almost entirely of overdue and accrued in. terest on the second consols. These are not an immediato nor a pressing obligation, and hence are properly classed as "deferred." Besides, the coupons on the second consols are now to be funded. The "current" liabilities follow the "deferred," and embrace bills paysble, loans payable, in. terest, rentals, and various other items, as may be seen from the detailed statement of the balance-sheet in our investment column on another page. The sum total of these items is $\$ 6,447,600$, and this may be considered as the gross amount of the floating debt. If from it we de. duct the $\$ 3,238,424$ of current assets, less the $\$ 956,936$ of materials and supplies, we get $\$ 4,166,112$ as the net amount of the floating debt on September 30 last. The present amount is presumably smaller, as we are informed that in the two months since then the current liabilities have been considerably diminished.

It should be added that in the debt is included not only interest due and unpaid, but also all interest that had accrued up to September 30, and in the case of rentals a similar course has been followed, so that against the October and November net there can have been no other charge except the proportion of the year's tocal charges that those months have to bear. This is important, because the December coupon has not been taken into account in any of these figures, and that coupon, under the funding arrangement, is now to be paid in cash, calling for an outlay of $\$ 1,007,922$, which the two months' net would thus in great part be able to take care of.

The following exhibits the receipts and shipments of gold and currency by the New York banks during the weok.

| Week endino Dec. 4.1895. | recelved by N. F. Banks. | Shipped by N. Y. Banks. | Net Interion Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1.281.000 | 81,070,000 | Gala.. 8211.000 |
| Gold | $11,281,000$ | 11,070,000 | Galn.. |

The above shows the actual changes in the bank hold. ings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 1,000,000$ through the operations of the Sub. Treasury. Adding that item to the above, we have the following, which should indicate the total gain to the Now York Clearing House hanks of gold and curreacy for the weak covered by the bank atatement to be issued to-day.

| Week ending Dec. 4, 1885, | Into Bunks. | Out of Bankes. | Net Chanos in Bant Hohtino |
| :---: | :---: | :---: | :---: |
| Banks' Interlor Movement, as above Bub-Treasury operations ........... | $\begin{array}{r} 81,281,000 \\ 6,400,000 \\ \hline \end{array}$ | $\begin{array}{r} 81,070,000 \\ 8,400,000 \\ \hline \end{array}$ | Gain. 1811,000 <br> Galn.  |
| Total gold and legal tenders.... | 67,081,000 | *0,470,000 | Galn. 1,8t1,000 |

The Bank of England lost $£ 369,024$ bullion during the week. This represents $£ 363,000$ net sent abrosil and £6,024 sent to the interior. The Bank of France gained $3,102,000$ francs gold and $1,834,000$ francs silver, and the Bank of Germany reports an increase of $5,926,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the cor. responding date last year.

|  |  | Dee. 3, 1885. |  | Dec. 4, 1884. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | silver. | Gold. | silver. |
| Bank of England ......... |  | £ | $\varepsilon$ | 2 | $\pm$ |
|  |  | 20,894,947 |  | 20,179,520 |  |
|  |  | 46,627,450 | 43,806.762 | 41,262,180 | 41,277,51 |
| Bank of Germany ........ |  | 7,800,250 | 23,400,750 | 6,963,125 | 20,899,375 |
| Total thls week ........... $77,322,647$Total previous week .....$75,45,405,902$ |  |  | 67,207,512 | 68,404.825 | 62,166,885 |
|  |  |  | 66,629,11 | 68.200,50 | 62,166,251 |
| The Assay Office paid $\$ 262,262$ through the Sub.Treasury for domestic sud $\$ 120,521$ for foreign bullion during the week, and the Assistant Treasurer received the following from the Custom House. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Date. | Dulies. | Oonsisting of- |  |  |  |
|  |  | Gold. | U. 8. Notes. | Gold Oertiftces. | Silver Oertiflcates. |
| Nor. 27. | \$188,916 32 | \$3,500 | (87,000 | \$320,000 | \$77,000 |
| -4.28 | 187,110 09 | 6,000 | 138,000 | 288.000 | 51,000 |
| - 30 | 660,215 58 | 6,500 | 180,000 | 438,000 | 54,000 |
| Dec. 1. | 457,792 23 | 2.020 | 90,000 | 292,000 | 64.000 |
|  | 288,229 24 | 2,500 | 64,000 | 183,000 | 32,000 |
|  | 281,033 97 | 3,500 | 56,00 | 159,000 | 66,000 |
| Total | \$2,666,297 48 | \$22,000 | \$601,000 | \$1.68 5,000 | \$347,000 |

Included in the above payments were $\$ 8,000$ in silver coin, chiefly standard dollars.

## popularity of the national banking LAW.

We devote a large portion of our space this week to the report of the Comptroller of the Currency, to be sub. mitted to Congress at the session which begins next week. This report has for a long time been one of the most interesting of the public documents, and Mr. Cannon covers the field fully, giving an abundance of information for all who desire it with reference to our banks. But the fact in the record, which especially strikes the reader, is the evidence it affords of the wonderful vitality, or more correctly speaking popularity, enjoyed by this national sys. tem. This is a feature which cannot be made too prominent, for the measures which will be considered during the coming session of Congress affeeting the interests of the banks, can only be intelligently discussed when it is remembered that the system is an admirable and popular one, to be preserved and perfected, not crippled or destroyed, until some one has devised a better.

As evidence of popularity we have the almost uniform reorganization, under the law, of the old banks whose charters are expiring from time to time, and the rapid formation of new banks, even during these years of remarkable business depression. Since July, 1882, and up to the first of November, 1885, there have been 1,199 as. sociations reorganized or extended under the act passed in 1882 for that purpose. This action, it may be argued, is merely evidence that the national banking law is a money-making machine for the capitalist, and not that it is a desirable contrivance for the customer. Those are merely couvertible terms; a bank can make no money ex. cept through customers ; and what draws customers, or in other words what is popular among them, is merely re. flected in the bank's action. State banking laws exist in every State; the facilities for organizing under them are just as ample as under the national law, while their provisions are more liberal; and yet the restrictions, visitations, publicity and safeguards-requirements of the national act-are accepted in preference.

Another belief which to some extent still prevails, is that the circulation issued to the national banks and the prohibitory tax on Stato-bank circulation, are the secret of this preference. Of course there is no way of positively proving a negative, but there are facts which on their face are certainly pretty good evidence of the incorrect. ness of this position. In the first place, there is no profit in national bank circulation. We are woll aware that at
current prices for bonds and at current rates of interest for money, a trifling balance in favor of taking out circulation can be shown. It is however merely nominal, and besides that, the calculation makes no allowance for the many little extra expenses a bank is put to for incidentals connected with cir. culation; and further makes no allowance for the fact that it is the constant turning over of the capital and the compounding of interest, and therefore the much higher average earned, than the prevailing current rate of interest, which enables the bank to pay taxes, running expenses, and after that dividends. From such active use the money invested in the bond above the 90 per cent of its par value (the 4 s are selling now at $123 \frac{5}{8}$ and th $3 \frac{1}{2} \mathrm{~s}$ at $112 \frac{1}{2}$ ) is wholly debarred. But there seems no need for discussing this point in the light of the fact that bank circulation is rapidly decreasing, the true test of its value to these institutions-the net decrease as reported by the Comptroller being $\$ 8,284,017$ for the year ending Nov. 1, 1883, and $\$ 24,170,676$ for the year ending Nov. 1, 1881, and $\$ 15,545,461$ for the year ending Nov. 1,1885 . And all this is in face of the fact that during these three years the capital invested in banks under the national law has increased from $\$ 509,700,000$ October 2, 1883, to $\$ 527,500,000$ Oct. 1, 1885.

And this brings us to the feature that more than all others indicates the popularity of the law. We refer to the growth of the system, but particularly to the growth in the number of small banks in unoccupied portions of the country. We cannot go into the investigation of this point with the detail we would like, and yet we will say in general that the more closely the recent yearly additions are examined, the more clearly it is seen that they are as a rule small banks in out-of-the-way places, $a b s o$ lutely needed for the development of the less-thickly set. tled but growing sections of the country. Hence, to cripple the law is simply to proscribe progress. As a general indication of these later additions we have prepared the following, covering changes and growth during the last seven years.

| Ending with <br> October. | Total Bitnks. |  |  | Danks Oroanized During Fear. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number. | Capital. | Average Capital. | Number. | Ctpital. | Average Capital. |
| 1885. | 2.714 | $\|527,500,000\|$ | $\stackrel{8}{894,380}$ | 143 | 16,038.000 | 11ค,800 |
| 1884. | 2,684 | 524,300,000 | 198,810 | 101 | 18,042,230 | 84,000 |
| 1883.. | 2,501 | 500,700,000 | 203,800 | 282 | 28,654,350 | 109,870 |
|  | 2,260 | 483,100,000 | 212,910 | 171 | 15,787,300 | 82,210 |
| 1891 | 2,132 | 469,800,000 | 217.540 | 86 | 9,651,050 | 112,220 |
| 1880 | 2,000 | 457,600,000 | 218,950 | 57 | 0,374, 780 | 111,7\%0 |
| 1879. | 2.045 | 154,100,000 | 221.730 | 38 | 4,450,000 | 117,100 |

There are always some large banks in the list of yearly additions, and that was specially true of 1885 , so that this statement as given cioes not disclose fully the preponder. ance in the total of smaller institutions. But for 1884 it will be seen that the average capital of the entire 191 banks organized was only $\$ \$ 4,000$. Turning to the list for that year as given in the annual report of the Comp. troller we find for instance Kansas, with 22 banks organized, having an average capital of $\$ 59,000$; Nebraska, 20 banks organized, with an average capital of $\$ 67,000$; Michigan, 14 banks organized, with an average capital of $\$ 59,000$; Iowa, 13 banks organized, with an average capital of $\$ 60,000$; Dakota, 7 banks organized, with an average capital of $\$ 53,000$; and so we might go through the list, most all of it being made up of just such cases, every one of which being needed for the development of the trade and commerce of the neighborhood where it was planted. Looking at the first three columns of the above table we further see the nature of these later additions in the effect they have had in lowering annually the average capital of all the banks in the system. We have only gone back
seven years in our statement, but even during that timo tho average capital has fallen from $\$ 221,730 \ln 1879$ to $\$ 191,360$ in 188\%. Butin 1875 the total average capital was $\$ 212,000$, and in 1870 it was $\$ 266,000$. Theso facts suml. ciontly show how this act is working and what harm might be done by any careless meduling with it.

## TIEE PENNSYLVANIA'S DIVIDENDS.

We have received the following communication from one of our linglish subscribers.

3 Toksmioush Yard, Lonnon, E. C., Nov. 21, 1885. The Editor of The Commercial \& Financial Chronicle:
sint:-Referring to your nrtele on "The Ledintion of the pehnaylranta Divtiend," I enamot agroo whith you, representlug a large bedy of Lughish Shareholders, ihat it to ovorywhore commended. Hero it is everywhere condenned. Nelthor can I nccept the univerabl comunendation on your alde. Wo were confldently adrised that tho dividemd would not bo less than 3 por cent, and great disapurlatment was oxprossed at thodividend deel ured. I have teated the feelings of a mooting of Pennsglvana alarohohders in Philadelphia and know they do not the the maymont of short dividends, but the subsorviency of American sharebotders to their boards of direeters is a subject whileb file us English peoplo with natonlshnent.
In your fuur columus devotud to thls subject you never onee refer to What the thrat ltem in the acconnts for 2895. viz., balanco of undiFlded pronts breught forward, $\$ 14,032,917$, aud this is exclusive of the balance on the Western llace of $\$ 1,152,437$. Judglog from jour ellonce these large tems are to be regarded as cast fato the llimbe of fergotten thlngs.
You refer to the reduced subseription to the "Trust Fund," but thits fuud, neurly fivo milllons, dees not npparently cuter Inte your argument on the phyment of the dividend. You say the depresslon of last year and the nad war of tatos should be treated as abuormal, and cortaluly carrylag a passenger from Now York to Chlcago for one dollar should be consldered aboormal; why, then, should not the reducod carnings for the yenr be considered ubnormal, sud a falr and reasouatule dividend be declared out of the acerned earniugs in hand.
The Ponnaylvanla kailroad to not ta the position to require large milances. Of its 203 millions capital, 91 millions are invested in bends and ehares, briuging in a large revenue which more than covera the Iuterost unen its ontire funded fadebtedness, and 91 millons is share capytal imposing no fixed clarge.
If the company requires more cmpltal it should be supplled by the issue of share capltal, thue enlargiug the llanaelal basls of the coupany

One extraorduary avomaly in the mangement of the Pennsylvana Railroad ts the drectors meetlog November 1 te divide the enrulngs of the year ending December 31. In the present your. with the balances bronght forward, it was unuccessury to autlelpate the earulogs of the last quarter, though the prospect of earnlogs for this perid to very faverable.

1 trust to your courtcay to insert this letter from one who has for more than ten years past pald close atteation to the Pennsylvana Rallroad. I an youra respectfully,

Johe Tailor.
We think we can appreciate the feelings of our correspondent. The disappointment of English shareholders at a decrease in dividends, which he expresses, is natural and shared in by stockholders on this side of the water, and also wo have no doubt by the officers of the road themselves. But that does not determine the wisdom or unwisdom of the action taken. Nor yet does the fact that the Pennsylvania could have centinued the old rate of distribution. Its credit is such that it could undoubtedly have borrowed the money. Had, however, the managers taken that course, we are afraid the road's credit and prestige would soon be seriously impaired. The truth is, it is the pursuit of the opposite policy that has given the company its present standing and strength, and its good repute therefore, so far from being an argument in favor of our correspondent's view, seems to us just the reverse.

The trouble is, Mr. Taylor, as we look at it, misapprehends the real situation of affairs. There are only two circumstances that could govern the managers in their ac. tion on this dividend question-the outlook for the immediate future, and the results for the immediate past. We do not advocate a too rigid adherence to the outturn for a particular quarter or half-year. If such period, through some special adverse influence, nets an insufficient result and the ensuing months give promise of making good the deficiency, we should not think that a change in the rate of distribution was desirable or advisable, though it might jet be a wise step and be justified by subsequent ovents.
lust in the two particulars mentioned, what is the I'snn. sylvania's position? As to the future, any large increaco in traflic or carniags is by no means a positlyo cortainty. Business is apparently roviving, and rato havo bean rostored, but as regards neither polnt can it be said that tho fruits are yet assured. At any rato, the visiblo effoct of the change has thus far decidodly disappointod expectations. The October statement of earnings has come out since we wrute the article to which our correspondent refers, and we reviowed the figures last Saturday. Romembering the higher rates that were in force during that month, no ono can fail to note the small response that statement makos to the change in the conditions indicated Hence, with such facts as to present operations, and the experience of the past two years fresh in their mamory, there is certainly nothing to encourage railroad maaazers to special boldness now, or to make it advisablo to discount future favorable results with confidence.

But it is intimated that the old rato of dividead had been earned. Is that so, though? We gave the facts in our previous article in full, but may here state tho results reached, as modified by the return for October, since received. In these ten months net carnings on the lines east of Pittsburg and Erie have declined no less than $\$ 2,308,178$. In partial offset to this loss, the company will save $\$ 514,000$ by the change in the trust agreoment of 1878 , to be diminished, however, by an increased call for interest of about $\$ 180,000$, leaving a net saving on these two items of $\$ 334,000$. The dividend for May this year was 3 per cent, and with that for November the same, the total for the twelve months would havo been 6 per cent, instead of 5 per cent as now. On the 6 per cent basis the saving from 1884 would have been 1 per cent (the dividends in that year having amounted to 7 per cent), equal to $\$ 374,117$. Adding that to the $\$ 334,000$ saving above, we get a total saving of $\$ 1,208,117$, which, when deducted from the $\$ 2,308,178$ loss in earnings, leaves a net loss of $\$ 1,100,000$ on the accounts of 1885 , as compared with those for 1884-at least as far as the larger and more superficial items are concerned. But the entire surplus on the 1884 operations (considering the year by itself, and without reference to past accumblated surplus) was only $\$ 1,440,425$, so that the 1885 operations on the basis of this $\$ 1,100,000$ loss would show a surplus of only $\$ 340,000-a$ very slender margin indoed to work on, but enough, it would seem, to sustain the claim that the old rate of dividend had been earned.
Anc yet the conclusion is unwarranted. It is based on returns covering merely a part of the system. Only by dissociating the Western lines from the Eastern can such a favorable result be arrived at. We understand fully that the returns and accounts of the two divisions are kept separate and distinct, but that is no roason why the results should not be combined. The Eastern and Western lines form part of one vast system, and the prosperity or adversity of the latter lines must always be taken into account when considering the ontturn on the former, especially as the Pennsylvania Railroad holds every staru of the stock of the Pennsylvania Company, by means of which the Western lines are controlled. Now thus far in 188j-ten months ended October 31 -these Western lines have fallen $\$ 1,195,323$ short of meeting their liabilities for this period. The surplus on the Eastern lines being only $\$ 340,000$, this would give us a deficit on the combined system of $\$ 855,000$, without allowance for any further deficiency on the Western lines durlag the remsin. ing two months - November and December. Fiven with an increase of $\$ 500,000$ in the net of the Eastern system during these two months-which we are now afraid will not be
realized-there would still be a large deficiency. The reduction of one per cent in the dividend of course changes all this, for it effects a saving in the outlay for that purpose of $\$ 947,778$.

Thus when we consider the question in a comprehensive way we see not only that the old rate of dividend was not earned, but that the reduction was very much in the nature of a step forced by necessity. Moreover, our correspondent's position is even weaker than it seems. The objections he raises against the late reduction, hold good against the reductions immediately preceding-in fact against any and all reductions. If the company had acted in accordance with his ideas it would now be paying $8 \frac{1}{2}$ per cent per annum, the same as in 1882 and 1883, and consequently be making a deficit against itself for the year 1885 of over three millions-every one per cent on the stock counting for nearly an additional million dollars.
But our correspondent points to the company's balance of 14 millions to the credit of profit and loss account, representing accumulated earnings employed in one way or another, and argues that the dividend should come out of that. We think no one is in ignorance of the composition of such a surplus, or the importance to be attached to it. It is a mere nominal item, and appears in the accounts of all railroad companies, large and small. The Baltimore \& Ohio, for instance, has a surplus of this kind of above 47 millions, or over three times the amount of its capital stock. Yet no one urges it to distribute the same. Its unavailability is too apparent. And so it is with the accumulated balance of the Pennsylvania and other companies. A surplus of income account has not infrequently been used in the past as a basis for large stock dividends, but when so used care has been taken to choose a propitious and favorable yeriod, and in most cases the object has been to cover up large profits, and make the dividends look smaller. This is the only basis the balance can be made to serve. If not exactly fictitious, it is at best of doubtful propriety, and usually represents nothing more than betterments, improvements, etc., made from year to year, and which, from the nature of things, it was deemed inexpedient to charge to capital account. We very much doubt the wisdom of so keeping accounts that an outlay of this description, necessarily more or less constant, is set down and carried forward each year as profit. At all events, the surplus is not cash, nor is it represented by cash items. In form, it is just as definitely fixed and permanent as any portion of the capital account, and the manager who would fall back on that at such a time as this for a cash dividend would most assuredly find it difficult to justify his action.

We do not underrate theimportance of making dividends less erratic, and more constant, than they have been. Small and regular dividends would certainly be preferable to large and fluctuating ones, but it is difficult to suggest a method which would avoid this irregularity. Railroad companies might carry forward a certain amount of cash from good to bad years, so as to ensure greater constancy in this respect, but the difficulty would be how to keep it meanwhile. It would bardly do for railroads to engage in the business of money lending, but how else could the cash be profitably employed? Then who can tell the precise extent of the provision necessary to cover future mishaps and adverse conditions. Besides, dividends are irregular and declining on the other side of the Atlantic also, and with apparently much less reason than here. The country there is older, the traffic is less fluctuating, and the roads are not so much dependent upon particular classes of freight. Yet the three leading Scotch railroads which in the first half of 1884 paid an average of 41.16
per cent, and in 188343 -16 per cent, in the first halfo 1885 paid an average of only $3 \frac{1}{2}$ per cent; and the returns of the English roads show $3 \frac{7}{8}$ per cent paid in the six months of 1885 , against 44 in 1884, $4 \frac{3}{4}$ in 1882, and as much as $5 \frac{1}{5}$ in 1880. The following is the record of these two classes of roads for seven years-the first six months in each case.

Dividends First Six Jonths. 1885.1884 . $1883 . \mid$ 1892. 1881.1880 .1879.

In reference to our correspondent's allusion to the fact that the Pennsylvania has an income from the vast mass of securities held by it, so large as to take care of the interest upon its entire funded indebtedness, we may say that that income forms part of the regular yearly accounts of the company and is included in full in the surplus of $\$ 1,440,425$ for 1881 , on which we based our calculations made furtherabove. Moreover, the inference which his remarks fairly raise that the company has no other yearly obligations to meet except this interest, is totally inaccurate. If there were no other charge against the road's income and revenue than the interest on its own bonds, the Pennsylvania shares would yield extraor. dinary returns to their holders.

## PACIFIC RAILROAD SUBSIDY DEBT-HOW TO PROVIDE FOR IT.

Various considerations are again pressing the Pacific Railroad Debt question upon the attention of the public. The Thurman Act of 1878 is everywhere recognized as failing of its intended purpose, which was to provide a means for meeting that debt at maturity. The debt is alk the time growing larger, and the day when it must be liquidated is fast drawing near. Action of some kind there. fore is urgent, and cannot much longer be deferred. Congress is about to meet, and the Commissioner of Railroads, in his report issued this week, renews the recommendation contained in previous reports that in lieu of a payment by the companies each year of a certain percentage of net earnings, as now required, provision be made for payments of fixed amounts at fixed periodsthat is, extending the limit of time in which the debt is to be paid, and requiring the companies to contribute a certain definite sum annually or semi-annually, which in the course of the specified term of years shall wipe out the whole indebtedness. The publication of a pamphlet (attributed to Mr. Isaac H. Bromley of the Union Pacific) setting out the relations of the roads to the Government since the inception of the enterprises, and reviewing the various acts of Congress in chronological order, lends additional interest to the matter.

It having been decided by the Supreme Court of the United States that the interest of the subsidy debt is not re-payable till maturity of the principal, but that Congress has the power to pass laws compelling the companies to make reasonable provision by a sinking fund for extinguishing the debt, there would seem but one of two courses to pursue-either extend the debt and require fixed annual payments, in the way proposed in the Hoar bill, or increase the percentage of net earnings under the Thurman act from 25 per cent to a much higher figure, as was done in the Thompson bill, passed in the House of Representatives last session. It is clear, though, that whether the percentage be large or small, the amount of the payment, when dependent upon earnings, musp vary, and as against fluctuating payments, the plan of fixed payments, sure to meet the obligation in a specified time, has advantages which no other plan can possess.

An important conaideration which should have weight in the settlement of this question is the greatly increased competition that the subsidized roads now have to contend with. Of course, the roads that the public is chiefly in. terested in are the Central and the Union Pacific, tho othors being of comparatively minor importance, and we may, therefore, confine our remarks to them. Consider for a moment, then, the position of these two roads as respects competition. The Canadian Pacific has lately been completed through to the Pacific, and this makea no less than tive routes across the Continent; without reckoning the steamship route via Panama, or the sailing route via Cape Horn. In the order of their completion they are (l) the Union-Central Pacific, (2) the Southern Pacific, (3) the Northern Pacific, (4) the Atlantic \& Pacific, (5) the Canadian Pacific. But soveral of these have forks or duplications along the eastern or western halves of their lines. For cxample, the Union Pacific had the Kansas Pacific (now absorbed), and still has the Burling. ton \& Quincy and the Atchison Topoka \& Santa Fe to contend with as far as Denver, and beyond that the Den. ver \& Rio Grande as far as Salt Lake. Again, the Southern Pacific has the Texas Pacific as a cormpetitor as far as El I'aso, and the Atchison road as far as Dem. ing, New Mexico. The Northern lacific has no continuous line of its own to the Pacigic Coast, but uses the track of the Oregon Navigation Co. for over 200 miles, which latter, in conjuction with the Oregon Short Line, serves as a competing line joining the Union Pacific east of Salt Lake. Other lines, like the North. western and St. Paul, are pushing further west toward the Pacific. So that while there are five through lines all the way across, there are five others part of the way. In a word, there are, between the hundredth meridian and the West Coast, some 10,000 miles of road engaged in this trans-continental traffic. The different mombers of this competitive system find it as difficult to prosper in their business as do their Eastern neighbors; and for the same reason; there is not business enough for all, so they fall to fighting for what little there is, with the result that through traffic is done at little or no profit.

Consider also the circumstances under which the original enterprise of building the first road to the Pacific was carried on. As is well known, it was backed by the credit of the then imperilled National Government, without whose aid it could not have been completed. The UnionCentral line was built in war time, when prices were inflated, and 7,8 , or even 10 per cent a common rate for the use of money. It was built with great specd, working from both ends, in a spirit of rivalry for the land donation and bond aid. The result is that, including the advances of the Government, the main line between Council Bluffs and Oakland, say 1,900 miles, has a capital and debt of about $\$ 100,000$ a mile, which may be classed roughly as 30 per cent first mortgages, 30 per cent United States subsidy and interest, and the remainder 40 per cent stock. So long as it had the exclusive service in that country, west of the Missouri, and the Government needed to maintain strong military posts, the road could moet its interest burdens, pay part of its net to the United States, and still leave enough for dividends to the shareholders. Now neither the Central nor the Union Pacific is paying anything on its stock. The through traffic has to be fought for at unremunerative rates, the mails, troops and supplies are distributed over several lines, and there are five sets of tracks with a capacity many times the business to be done. Even the local business is no longer so profitable-the mining of precious metals has declined and rates are lower, the wheat harvests of California
bring less in market, and the whe and fruit business does not make good the deflciency.

All this of course leade up to the question how is competion of the old line to be malatained gainst the nower lines carrying only ono-hall as much indebtedness, or say from $\$ 25,000$ to $\$ 50,000$ per mile? Or if it cannot bo successfully mot, how otherwiso is it to be dealt with so that the Government and other creditore may be paid and the owners have some inducement loft to do the best with their property and keop it ln good order? Tho nower lines having unsold lands of double the extenh, ouly in. creases the disproportion of debts and resonrces. Congress has directly fostered and atimulated this competi. tion by offering munificent grants of land worth far more than the 80 called subsidy if it had been a gift, instead of a loan on interest. The only reasonable solution seems to be that either the stockholders or the Government, or both, must be prepared to abato their claim, or at least postpone payment and accept a low rate of use meanwhile.
'I'hus far, though its attention has been called to the aubject, Congress has done virtually nothing to mect the oceasion. The Tharman act, as said, has proved wholly inadequate, and in two ways: 18t. The sinking fund it created depends upon the net earniegs of the subsidized lines, after paying interest on preferred liens, and these net, earnings, through the increase of competition, are year by year declining. 2d. It invests what is paid over in United States bonds at a high promium, 80 that the vield is less than 3 per cent, while the debt is running against the companies at six, thus piling up a large balance not due and payable until the maturity of the bonds in 18951900. If things are left to drift in this way and no plan be meanwhile devised, there will be an indebtedness considerably in excess of $\$ 50,000,000$ by each of the two companies, to be paid to the United States, subject to prior liens of about $\$ 60,000,000$ for the aided main line of both. The first mortgage must be paid or take the road. But suppose that to avoid this contingency, the Government takes the road itself on its second mortgage, what then? In effect, it pays $\$ 160,000,000$ for it. Every one knows that the line could be reproduced for very much less money, and after the Government has the road, what will it do with it? If the owners cannot make ends meet, how would the Government do so? Railroad operation is peculiarly outside of the Goverameat function, and would only add greatly to the loss on the investment.

Suggestions have been made in Congress, most of them impracticable. The first thought of some Congressmen is to take more of the net earnings of the road, as was proposed in the Thompson bill alluded to above; but this avails nothing, when there is no net. It is a complicated and difficult problem to deal with, and should be treated as a business matter, as two persons or corporations would deal with each other. All talk of compulsory payment, or seizure of property, is ill-judged. There has been no dcfault in paying what is lawfully due, and probably will be none, until the maturity of the loans, and consequently there can be no seizure. Nevertheless the fact remains that the debt to the Government is year by year growing larger, and some provision, protecting alike the interestsof the roads and the Government, must be made to meet the same. It should be remembered, too, that the aided portions of the road are linked and bound together with other parts not aided, and on these latter Government has no claim, which of course still further complicates the matter. The Government might indeed receive back the lands as part payment; but Congressmen who, for one purpose, extol the value of the land grant, deny its valuo for the purpose of cancelling a deferred debt claim.

There remains only the alternative of putting the annual money requirements to extinguish this second mortgage debt within the earning capacity, that is, within the reach of the companies; and if that can be done and still leave something for the stock, such solution is obviously desirable, for it would put a premium upon the good management of its owners. And in this connection it should ever be borne in mind that, as the case now stands, all the money paid as interest, or repaid as principal, has to be drawn from the earnings; that is, from the amounts paid by the patrons for the use of the road. It is impossible to raise the rates for through traffic, for the sharp competition of other routes prevents it; and to levy increased tolls upon the local industries and population would be simply to crush them out and drive them to other more favored localities.

It is in this situation of affairs that the bill introduced last winter, and which is said to have the sanction of Messrs. Garland, Edmunds and Hoar, commends itself to most favorable consideration. The original idea was to fund this subsidy indebtedness into one hundred and twenty fixed obligations, on $\theta$ of which, with the interest at 3 per cent on the whole deferred payments, should be payable each six months. This, however, it was claimed by the companies was more than they could presently meet. To spread the interest over the longer period, the same as the principal, would equate the payments so that at the end of thirty years exactly half of the principal and half of the interest also would have been paid, and it is in this form that the bill now stands.

Mr. Adains, as is known, favors an entirely different policy. Instead of paying any surplus earnings into the United States Treasury, there to remain as practically dead capital, he would use it all in building new branches and feeders, securing the money so employed by the issue of mortgage bonds on the new extensions, and depositing these bonds, rather than the actual cash, with the Government. For obvious reasons, however, there are objections to such a course of procedure, and it does not appear that Mr. Adams is actively opposed to the plan contained in the Hoar bill. He is prepared to accept its provisions, even though he believes his own plan preferable, and he thinks, though be will not speak with absolute confidence, that with both interest and principal evenly distributed over the sixty years the Union Pacific could meet the annual payment imposed by the bill.

It should be said that tho bill also contains a provision permitting the companies to anticipate any or all payments, and to that end allowing them to issue new bonds for the amount of the unpaid instalments, and also the amount of the first mortgage bonds outstanding (a prior lien, as already said, to that of the United States), the new bonds to be secured by mortgage, and bearing such rate of interest, and running such length of time, as might be deemed expedient. The bill in question, it would therefore seem, embodies correct principles and suggests a mode of settlement at once feasible and fair, while at the same time it is unopposed by the companies, and has the support of the Commissioner of Railroads and many other thoughtful persons.

## COTTON CONSUMPTION AND OVERLAND MOVEMENT TO DECEMBER 1.

Our usual statements of overland movement, receipts, exports, spinners' takings, \&c., are brought down to day to December 1, and now cover the first three months of the crop season. For purposes of comparison the figures for the corresponding periods of 1884 and 1883 are also given.
overland movement to december 1.
The movement of cotton to market by rail during November has been very liberal, the gross shipments reaching 230,899 bales and exceeding the shipments for any similar period in our record. In comparison with the corresponding month of 1884 the present total exhibits an increase of 58,899 bales and the gain over November of 1883 reaches 46,006 bales. The aggregate for the three months of the season to date bears the same relation to the figures of previous years as do those for November, the excess being very decided, reaching 112, 238 bales over last year, 89,001 over 1883, while in comparison with 1879 (when the total approached most closely to that of the current year) the gain is 12,335 bales. In thenet the November figures make fully as favorable a showing as in the gross, being 187,981 bales against 129, . 581 bales a year ago, and 134,393 in 1883 , while for the three months the gain this year as compared with 1884 is 113,282 bales and with 1883 reached 79,885 bales.
overland from seitember 1 to december 1.

|  | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: |
| Since September 1 Shipped- |  |  |  |
| From St. Louis | 167,406 | 99.629 | 96,935 |
| Over mininois Centrai | 83,513 | 51.530 | 23,861 |
| Over Cairo \& Vincennes | 25,034 | 55,355 | 55,609 |
| Over the Mississippl River, above 3t. L. | 10,776 | 9,261 | 36,867 |
| Over Evausville \& Terre Hautet. | 15,000 | 14,075 | 4,503 |
| Over Jeffersouvilie Mad. \& Indianapolis | 15,769 | 14.440 | 6,536 |
| Over Olio \& Mississippi Branch. | 6,282 | 8,13* | 12.059 |
| Over Loulsvifte Cineinnati \& Lexington | 9.354 | 11,532 | 29,133 |
| Ruccipts at Cincinuati by Ohio River. | 18,262 | 14.2 | 6,682 |
| Recelpts at Cincinnati by Cin. Soutli'ru | 29,63 | 23,778 | 26,522 |
| Over other routes........................ | 34,938 | 17,603 | 29,270 |
| Shipped to mills, not included ahore.. | 2,714 | 967 | 1,456 |
| Total gross overiand | 418,743 | 306,505 | 329,742 |
| Deduet- |  |  |  |
|  | 26,732 | 53,770 | 46,373 |
| ghipments hetweon (or Bouth from) Western Interior towns $\qquad$ | 36,479 | 15,326 | 16,660 |
| Shipments inland and Southern Spinners' Takings (not otherwise deducted) fron- |  |  |  |
| Gaiveston .............................. | 236 |  | ...... |
| New Orieans | 2,396 | 2,584 |  |
| Mobile | 6,188 | 3,578 | 5,218 |
| Savannah | 364 | 230 | ...... |
| Charleston | 2,943 | 1,327 |  |
| North Carollua ports | 481 | 697 | 16 |
| Virginia ports | 1,737 | 2,216 | 223 |
| Total to be deducted | 77,606 | 78,650 | 68,490 |
| Learing total net overiand*. | 341,237 | 227.835 | 261,252 | *This total luciudes shipments to Cauada by rail, which slnae 8eptember 1, in 1835 amonot to 7,741 bales, in 1834 were 4,98: baies and io 1883 wero 6,875 bales.

$\dagger$ This mouth's moveruent estlmated
RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
After such heavy gains as those disclosed in the overland table, a decline in the receipts at the ports is not calculated to cause surprise, and especially when that falling off is small. The month's receipts have been $1,083,552$ bales, against $1,122,164$ bales a year ago and $1,030,380$ bales two years since, the decrease from 1884 being 38,612 bales, while there is an excess over 1883 of 53,172 bales. The total for the season to date also exhibits a decline from last year and a gain over 1883. A glance at the accompanying statement reveals the fact that Galveston and Now Orleans receipts are largely in excess of 1884 . The exports to foreign ports have been of only fair volume, and in comparison with November of last year record a pretty large decline. There is, however, a small excess over 1883. The month's total has been 682,961 bales, against 793,928 bales in 1884 and 646,782 bales in 1883 . For the season to December 1 the falling off from a year ago is 73,594 bales, and the excess over the previous year is 136,467 bales. Stocks at the ports as well as at the interior towns are now heavier than at this time a year ago, the combined excess heing full 75,000 bales. Our usual table of details is as follows.

| Mowment from Aept. 1, 1885 to INe. 1, 1880. | Ifecripla stmes Srpt. 1. 1845. | $\begin{array}{\|c\|} \text { Recerpts } \\ \text { Ance } \\ \text { Sept. 1, } \\ 184.1 . \end{array}$ | EXPOHTE BINCR BRTT. 1, 18*6, TU- |  |  |  | Brock: <br> Ines. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | Prance. | Contl. nent. | Tblat. |  |
| Qavestor....... | 3,406 | 800,016 | 110,810 | 8,018 | 80.018 | $150.04 n$ | 105,807 |
| Indlanola, | 781 | 7.073 |  |  |  |  |  |
| Not Orlems | 713.118 | 209.833 | 128.810 | 92.005 | 140,400 | 411.731 | 800.479 |
| Mobllo | 97.210 | 109,117 | 4.037 |  |  | 4,077 | E.0es |
| Ftorlda. | 21.801 | 30,038 |  |  |  |  | 2.314 |
| Bavarath | 483, 07 | 474.005 | 60,640 | 0.200 | 150, 159 | 800,304 | 118,089 |
| Rrunswlek, da. | 8.218 | 7,4 $\mathrm{H}_{7}$ |  |  |  |  |  |
| Churlouton. | 302,289 | 351.704 | 40,710 | 18.101 | 08,128 | 187.015 | 80,884 |
| Port Itoyal,dc. | 3,036 | 1,855 |  |  |  |  |  |
| Wlanlagtoo.... | 01,0.38 | 00,139 | 81,470 |  | 10,414 | 41,884 | 10,803 |
| Moreh'd C., do. | 2,093 | 4,334 |  |  |  |  |  |
| Norfolk | 253,63: | 297.70? | 78.010 |  |  | 73,040 | 46,805 |
| West Polnt,sc. | 128,203 | 102.778 | 11,277 |  | 12.750 | 84,087 | 1.004 |
| Now Yorl | 13,391 | 0.347 | 139,190 | 12,873 | 68,000 | 219,078 | 148,879 |
| Bosto | 4148 | 33,102 | 20, 809 |  | 634 | 80,288 | Q,810 |
| Balcimore | 4.730 | 438 | 84.453 | 185 | 4,050 | 89,089 | 27.978 |
| Philudelphtadc. | 8,114 | 11,389 | 19,073 |  | 801 | 13,774 | 14,980 |
| Total 1 | 2,584,718 |  | 741,378 | 135.073 | 303,258 | 1,355,300 | 805,648 |
| Total 1881....... |  | 2.557 .001 | 800,730 | 135.816 | 450,345 | 1,438,800 | 308,035 |
| Total 1888.. |  | 2,420,204 | 618,300. | 164.28.1) | 416,030 | 1.824, 89 | 45\%.408 |

## - Great Britsin exports Include to the Chanas!.

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


The amount of cotton marketed since Sept. 1 in 1885 is thus seen to be 91,006 bales more than in 1884 and 186,319 bales more than in 1883. To determino the portion which has gone into the hands of Northern spinners during the same period, we have-prepared the following.
Total receipts to Doeember 1, 1885, as above ... .........bales. 2,9j4,833
Btook on hand commenobmeat of year (Sept. 1, 1885)-
Btook on hand commeneemeat of year (Sept. 1, 1885)-
At Northera ports....................... 103,225
At Soathern porte..................... 21.314 -129.537
At Northern interior markets.
2,382- 132,421
Total aupply to December 1, 1885.
2,087,276
Of thls supply there has been exported
to foreign ports since Sept. I, 1885. 1,385,306
Less forelgn cotton ineluded... bales. 880-1,394,420
Bent to Canada direet from West ................ 7,741
Burnt North and South. $\square$
stock on hand end of month (Dee. 1, 1835)-
At Northern ports.... ...........bales. 192,530
At Bouthern ports ....................... 703,118-895.698
At Northern interior markets..................... 10,638
Total takinge by epinnere elnce 8 eptember 1, 1885..bales
Taken by Routhern spinners. .
Taken by Northern sylnnere since September 1, 1885.
Taken by Northorn spianers same 1 ime $\ln 1834$ $\qquad$
Increase In tskinge by Northern spluners this year........... 157,803
The above indicates that Northern spianers had up to December 1 taken 698,995 bsles, an increase over the corresponding period of 1884 of 157,808 bales and an excess over the same period of 1883 of 15,407 bales.

AHOUNT OF CROP NOW in SLOHT.
In tho forogoing we have the number of bales which has 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 December 1, compared with previous years. We reach that point by adding to the above the stock remaining at that dato at the interior towns, less stock held by thom at the beginning of the season. In this manner we find the result for three years on December 1 to be as follows.

|  | 1885. | 1834. | 1883. |
| :---: | :---: | :---: | :---: |
| Total marketed, as above i. .bates. | 2,934,853. | 2,863,948 | $2,768,538$ 325,000 |
| Intertor atocks io excean of sepl. 1 | 335,000 | 250,000 | 325,000 |
| Total in sight.............balea. | 8,289,853 | 3,113,849 | 3,093,536 |

Thia indicatos that tho movemont up to llocember 1 of the present year is 176,006 balem moro than in 1884 and 196,319 bales greater than $\ln 1883$.

As it will intercat the reader to seo what has come into sight each month of the season during this and previous yeare, wo havo preparod the lollowing, which shows tho movement for the last thrce seasons.

| 3fonthe. | 1885. | 1884. | 1893. |
| :---: | :---: | :---: | :---: |
| Septamber | 495,652 | 413,936 | 150,047 |
| Oesober. | 1,360,870 | 1,309,111 | 1,225,716 |
| November | 1,443,433 | 1,300.002 | 1,217.773 |
| Total 3 monthe | 3,289,855 | 3,113,4 | 3,003,83 |

THE COTTON OOODS THADE IN NOVEMBER.
Staple cotton goods were rather more active at New York during the month, but the demend was irregular. There was a good inquiry for brown cottons by exportery and converters, and some large blocks of sheetings were aold to the jobbing trade by means of slight price and time concessions. Bleached shirting rnled quiet and steady, but low.grade wide sheetings were a trifle easier. Colored cottons were in moderate demand, and for the most part firm at unchanged quotations. In the leading markets, outside of New York, almost all varieties of cotton goods have lacked animation. Print cloths were very active at times, and stocks at the manufacturing centres havo been so greatly reduced by recent large transactions that prices close firm with an upward tendeacy. Comparing with the four preceding years, stocks are much smaller now; in fact, no week of the past five years, except one, shows a total amount held less than at present; the exception referred to is the week ended October 13, 1883, when the stock reached about 520,000 pieces. Tho stocks held November 30 this year were about 570,000 pieces, against about 762,000 pieces at the end of October. The stock December 1, 1884, was 1,108,000 pieces, and at the samo time in 1883 reached 866,000 pieces.

| NOV'BER. | . 1885. |  |  | 1884. |  |  | 1883. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coti'n Lovo midditing. | $\begin{aligned} & \text { Print } \\ & \text { ing } \\ & \text { clotho } \end{aligned}$ | Shee: ings? atand ard. |  | Print fing cothe. 0.1564 | Sheelinge, stand. ard. | Coltn Lovo mid. diling | Trind ing cloins. Cirr 4 | Sheshinges atand ard |
|  |  | $3 \cdot 25$ |  | 133 | 3.08 8. | 74. | 103 103 103 | 3.62 $3 \cdot 62$ | 734 |
| 2............. |  | . 11011 | day | $\mathrm{OB}_{2}$ |  | $7{ }^{1}$ | $10^{3} 16$ | 3.02 | 74 |
|  |  | $3 \cdot 19$ | 7 |  | .11014 | day. |  | . 8. |  |
|  |  | $3 \cdot 22$ | 7 | 93 | 3.08 | 74 | $10^{2} 8$ | $3 \cdot 62$ | - |
| 6 |  | 3.2\% | 7 | $9^{18}$ | 3.08 | 6 | 102 | - Iloll | day: |
| 7 | 81810 | $3 \cdot 2.2$ $8 .$. | 7 | 9916 9016 | 3.03 3.05 | 74 | 1028 1028 | 3.82 | 74 76 |
|  | 810̈10 | 3-220 | 7 |  | 8... |  | 104 | 3.5 | 7\% |
| 10 |  | $3 \cdot 19$ | 7 | $3{ }^{3}$ | 3.08 | 74 | $10^{2} 8$ | 3.58 | 73 |
| 11 | 81618 | $3 \cdot 19$ | 7 | $9113{ }^{\text {P }}$ | 3.03 | 74 |  | 8... |  |
| 12. | $8{ }^{\circ} \mathrm{A}$ | $3 \cdot 19$ | 7 | 911 1p | 3.04 | 74 | 10110 | $3 \cdot 56$ | 78 |
|  | 81610 | $3 \cdot 19$ | 7 | 978 | 3.68 | 74 | 101 18 | 3:56 | 74 |
|  | $810_{12}$ | $3 \cdot 19$ | 7 | 978i | $3 \cdot 08$ | 74 | 10110 | $3 \cdot 58$ | 78 |
| 15 |  | . 8... |  | 97 | 308 | 74 | 101/8 | $3 \cdot 5.2$ | 7\% |
|  | 81316 | $3 \cdot 17$ |  |  | -8... |  | 10110 | 3.52 | 7\% |
| 17. |  | $3 \cdot 13$ | 7 | $8^{7} 7$ | 3.08 | 74 | ${ }^{101} 18$ | $3 \cdot 52$ | 74 |
| 18 | 9 | $3 \cdot 13$ | 7 | ${ }_{1016} 18$ | 3.13 3.14 | 74 |  | 3.32 |  |
| 19 | 9 | $3 \cdot 13$ | 7 | 10110 | $3 \cdot 14$ $3 \cdot 14$ | 74 | 108 | $3 \cdot 50$ | 7 |
|  |  | 3.13 3.13 | 7 | $10^{218}$ | $3 \cdot 10$ | 74 | 1013 | $3 \cdot 10$ | 73 |
| 22 |  | - B... |  | 1018 | $3 \cdot 20$ | 74 | 102 | 3.35 | 73 |
| 23 |  | $3 \cdot 13$ | 7 |  | -9... |  | 104 | 3-30 | 74 |
| 24 |  | $3 \cdot 13$ | 7 | 1012 | $3 \cdot 20$ | 74 | 1020 | 3.50 | 74 |
| 23 | 0 | $3 \cdot 13$ | 7 | $101_{16}$ | $3 \cdot 20$ | 74 |  | . 8 . |  |
|  |  | . IIoli | day... | 101 ${ }^{16}$ | $3 \cdot 20$ | 74 |  | . 21011 |  |
|  |  | $3 \cdot 13$ |  |  | .1Ioll | day... | $\operatorname{ln3}_{16}$ | $3 \cdot 30$ 3.50 | \% |
|  |  | $3 \cdot 13$ | 7 | 10110 | $3 \cdot 20$ | 74 | $10^{3} 16$ | $3 \cdot 50$ | 73\% |
| 29 |  | 8.8.. |  | 10110 | 3.20 | 74 | ios ${ }_{16}$ | - $3 \cdot 5$ | 7 1ay: |
|  |  | 3.13 |  |  |  |  | $10{ }^{16}$ | 350 |  |

The abore prices are-For cotton, low midilng uplandat Niew York for printlag cloths, ilsoutacturers' prioes; for shoetlags. agoats' prioee whiloh are subjoet to an arerage disoount of 5 per ocut.

## WEIOUT OF BALES.

To furaish a more exact measure of the recelpts up to December 1, wo give below our usual table of tho weight of bales. We give for comparison the figures for the same time in the two previous years.

|  | Three Months Ending Dec．1， 1885. |  |  | $\left\|\begin{array}{c}\text { Same } \\ \text { peri＇d in } \\ 1881 .\end{array}\right\|$ | $\begin{gathered} \text { Same } \\ \text { peri’d in } \\ 1883 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bates． | Weight in Pounds． | Average Freight． | Avcrage Weight． | Average Weight． |
| Texas | 414，187 | 216，363，005 | 522.33 | 518.09 | 513.02 |
| Loaisian | 713.113 | 361，896，031 | $48: 00$ | 482．20 | 473.00 |
| Alabama | 97，2：9 | 50，165，00： | 516.00 | 498.00 | 494．00 |
| Georgia＊．．．．．．． | 492，946 | 243，613，913 | 491.20 | 473.90 | 473.25 |
| Bouth Caroina． | 305，725 | 148，582，350 | 486.00 | 478．50 | $475 \cdot 80$ |
| Virgiula．．．．．．．． | 379，860 | 180，433，500 | 475.00 | $470 \cdot 00$ | 476.76 |
| North Carolina． | 64，936 | 30，714．723 | 473.00 | 472.00 | 476.20 |
| Tennersee，do．． | 456，86y | 223．615，618 | $493 \cdot 83$ | 496．28 | $494 \cdot 00$ |
| Total．．．．． | 2，954．955 | 1，457，384，149 | $193 \cdot 22$ | 434.32 | 483．01 |

＊Inoluding Florlda．
It will be noticed that the movement up to December 1 shows an increase in the average weight as compared with the same period of last year，the average this year being 493.22 lbs．per bale，against 484.32 lbs．per pale in 1884， 483.01 lbs ．in 1883 and 494.93 lbs ．for the same time in 1882.

## FINANCIAL REVIEW OF NOVEMBER．

In November the surplus reserve of the New York city banks declined from $\$ 31,271,450$ on the lst to $\$ 26,593,275$ on the 28th．The money market hardened slightly，and on call loans with stock collaterals the outside rate was about 4 per cent in the latter part of the month against 3 per cent at the opening．

The exports of home products in November were not particularly satisfactory．Wheat was selling above the views of European exporters，notwithstanding the firm－ ness created by the Bulgarian－Sorvian war，and the visible supply in the United States（east of the Rocky Mountains） on November 28 was up to the extraordinary amount of $55,679,228$ bushels．The cotton exports of November were also relatively small，and footed up only about 675,000 bales，against 795,000 bales in 1884，a decrease for the mouth of 120,000 bales．
The great feature of November was the continued activity，buoyancy and excitement at the Stock Exchanges in New York and other cities，which kept up during the first three weeks of the month with very little abatement． On November 20th，in writing of the situation at that date，it was said in the Chromicle：＂Not only has there ＂been no serious reaction，but the movement has ＂grown almost steadily，and we find this week that many ＂stocks and bonds have been pushed upward to the high． ＂est figures yet made．It seems evident that the power ＂of the immense bank surplus，when once set in motion， ＂and the extent of the public hunger for stocks and bonds ＂when once excited，had both been under－estimated，and ＂there is little doubt that the heaviest professional stock ＂operators have been as much surprised as any one else at ＂the breadth and staying power of the present boom in ＂securities．＂On the 2 lst a reaction commenced which became more decided on Monday，the 23d，when it was known that a temporary injunction had been issued against the lease of the West Shore road to New York Central． The final agreement of the Baltinnore \＆Obio Railroad Co． for terminals on Staten lsland was also reported，and the stock market became irregular，and so continued till the end of the month．
Among the events of some importance in railroad affairs which transpired in November were：The trunk line agree－ ment for a pool on east and west business，supposed to be stronger than any pool previously made；this agreement was signed by the officers of all the companies except the Baltimore \＆Ohio on passenger business，and rates were advanced in accordance with its provisions．The New York Lake Erie \＆Western announced its new loan of $\$ 7,000,000$ on the Long Dock property，with which（after
reserving $\$ 3,000,000$ for old bonds）the floating debt would be paid，and the coupon of December 1 on the 2 d consol．morigage paid to those bondholders who consented to fund the three overdue coupons and that to fall due June 1，1886．The California Southern road，extending the Atlantic \＆Pacific（Atchison system）to San Diego on the Pacific Coast，was finished November 9．The Balti－ more \＆Ohio contract with the Staten Island Rapid Transit Company for New York terminals on that Island was made public on the 21 st．The West Shore road was sold in fore－ closure on the 24 th to Messrs．J．Pierpont Morgan and others，for $\$ 22,000,000$ ．The temporary injunction against the lease of Weist Shore by the New York Central \＆Hud－ son was issued in Syracuse on the 21st．The semi－annual dividend on Northwest．common stock was reduced to 3 per cent，from the former rate of $3 \frac{1}{2}$ ．
Foreign exchange declined but slightly，the closing rate for 60 days bankers＇sterling bills being $483 \frac{1}{2}$ ，against 484 at the opening，the lowest rate in the meantime having been 483 ，between the 13 th and 19th．The ex－ ports of produce were not large for November，but the shipments of stocks and bonds from New York to London and the Continent were believed to have been of large amount．

The following summary shows the condition of the New York City Clearing－Honse banks，rates of foreign exchange and prices of leading securities and articles of merchan． dise，on or about the 1st of December，1883， 1884 and 1885.

STATISTICAL SUMMARY ON OR ABOUT DEC．1，1883， 1881 AND 1883.

|  | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: |
| New Fork Oity Banks－ |  |  |  |
| Loans and discounts．．．．．．．．．\＄ | 325，746，700 | 285，514，600 | 341．387，000 |
| 8pecie．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {S }}$ | 58，131，600 | $85,273,-05$ | 93，579，300 |
| Circulation | 15，396，600 | 11．613．400 | 11，083，5 10 |
| Net deposits | 317，1146，100 | 325，825．300 | 332，400，900 |
| Legal tenders．．．．．．．．．．．．．．．．．．．${ }^{\text {\＄}}$ | 27，326，400 | 39，450，300 | 23，614，200 |
| Legal reserve．．．．．．．．．．．．．．．．．．．${ }_{\text {W }}$ | 79．259．02； | 81．456．325 | 95，600，225 |
| keserve held．．．．．．．．．．．．．．．．．．．． | 85．458，000 | 123，723．500 | 122，133．5110 |
| gurplns reserve．－．．．．．．．．．．．．\＄ | 6，198，415 | 42，291，660 | 26，543，213 |
| Honey，Exchange，Silver－ Call loanz． | 2 | 1192 | 2193 |
| Prime paper，sixty day | 5251 | 42205 | 40412 |
| Silver fu Londou，per oz | 501 gct ． | $49^{7} 8^{1}$ ， | 4742 |
| Prime sterling bille， 60 days．． | $4-3$ | 481 La | $483{ }_{2}$ |
| Oniled States Jonds－ |  |  |  |
| 38，registered，option U．S ．．．． | 10018 | 17114 | 103 |
| 68，eurrency， 1898. | 13152 | 131 | 13238 |
| $41_{28}$ ，1891，coupon | $114^{\prime} 8$ | $11.33_{4}$ | 11238 |
| 4 \％of 1907，coupoz | 12：41 | 122 | 1235 |
| Ravtroad Stocks－ |  |  |  |
| New York Central \＆Hud．Riv． | 113 | 90 | 10412 |
| Erie（N．Y．L．E．\＆W．）．．．．．． | 3038 | 1434 | $2{ }^{\text {a }}{ }^{1} 8$ |
| Lake Shore \＆Mieli．Southeru． | 10138 | 6738 | 864 |
| Michigan Central．． | ${ }^{9}$ ， $3_{4}$ | 61 | $76^{1} 2$ |
| Chicago Rock Island \＆Pacitic | $120 L_{2}$ | 111 | 127 |
| Illinois Ceutral．． | 131 | 121 | 137 |
| Chloago \＆Northweateru，com． | 1254 | $411_{2}$ | $113{ }_{4}$ |
| Chicago Milw．\＆St．Paul，com． | 9819 | 7918 | $2 \cdot 13_{4}$ |
| Delaware I Lack．\＆Weatern ．．． | 11838 | $110^{5} 8$ | 121 |
| Central of New Jorrey． | 8378 | 41 | 458 |
| Uerchandise－ |  |  |  |
| Cotton，Middl＇g Uplaude．$\%$ 角 tb． Wool，American XX． | $\begin{array}{r} 10 \% 1 a \\ 33941 \end{array}$ | $107_{19}$ $3+236$ | $\begin{array}{r} 97_{1 \beta} \\ 35036 \end{array}$ |
| tron，Amer．plg，No．1．．．is ton． | 205092150 | 1950 20 50 | 180021850 |
| Stcel ralls at mills．．．．．．．．．．．．．． | 3500 | 2700 | 330003500 |
| Wheat，No． 2 red win．\％bush | 113－1132 | 8308118 | 925829358 |
| Corn，West．mix．No． 2 ．$\%$ bush． | 6440614 | 50.0514 | 52780532 |
| Pork，mess．．．．．．．．．．．．．．${ }^{\text {粦 }}$ bbl． | 1123 | 1275 む：300 | 10 Uல®1050 |

The closing prices for the leading Government securities on every day of the month of November are given in the table below．

CLOSING PRICES OF OOTERNMENT BECURITIES IN NOVEMBER， 1885.

| November． | 418 s, 1891. coup． |  | 38, opt＇n U．S． reg． | 68， Ocer． 1898， reg． | November． | $\begin{aligned} & 412 s, \\ & 1891, \\ & \text { coup. } \end{aligned}$ | 4.8, 1907, coup． | $\left\|\begin{array}{c} 3 s, \\ o p t^{\prime} n \\ U U^{2} \\ \text { reg. } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} 6 \mathrm{~s}, \\ \mathrm{Our} \\ 1898 \\ \text { reg. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | ．．8．．． |  |  |  |  |  | 103 |  |
|  |  |  | 104 |  |  |  |  | $10 \div 7$ |  |
|  | 113 | 12378 |  |  | 21 | 1134 | 1．2358 | 1024 |  |
| 5 |  |  |  |  | 23 |  |  |  |  |
| 6 |  | 12378 | 1033 |  | 24 |  |  | 10234 |  |
| 7．．．．．．．．． |  | 1235 |  |  | 25 |  |  |  |  |
|  |  | ．．8．．． | 103 |  | 26 |  | H．． |  |  |
| 10. | 1131 |  | 103 |  |  |  |  | 1027 |  |
| 11 |  | 123 | $103{ }^{1}$ |  | 29 |  | 8. | 102 |  |
| 12 | 11318 |  |  |  |  |  | 1233 |  |  |
| 13 | 1134 | 1234 |  |  |  |  |  |  |  |
| 14 |  |  | $103{ }^{18}$ |  | Open．．．．．．． | 11312 | 12378 | 104 |  |
| 15 |  | 1233 |  |  | High | 11.31 | 12378 | 101 |  |
| 16 |  | 1234 |  |  | Low．．．．．．．．． | $113 L_{2}$ | 1235 | 1029 |  |
| $\begin{aligned} & 17 \\ & 18 . \end{aligned}$ |  | 12358 | 38 |  | Clos．．．．．．．． | 1133 | $123{ }^{3}$ | 10278 |  |

The following table will show the lowest，highest and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during tho months of October and November， 1885.

HANOE OF BTOCKS IN OCTOHUR AND NOVEM BRU

| Rallinotids. <br> Alkais de Runcuolin. Atehlann Tun.e H. Fe Athatin de riadillo... <br>  burt. Cenar 12. de No. Canullan l'molte Canala 8 outhern.... Cedar lisile so Minti. Oentrml Iowis.. Contral or N. Jerros. Central Piselto Charlolte Colde Aug. Ches \&ollo........ $110 \quad 21$ pref. |  |
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Rathatimas


 Canion compons.
 Oresorn lmjuruv. Co. Oreg'n J'y \& Nav.Co,


## - Prices bid. IPricee anked. § Ex-diviloud.

BANKERS' BTERLINO EXCHANOE (FOSTED RATES FOR NOVKMBEE, 185.5.

| Nov. | $\begin{gathered} 60 \\ \text { dizys. } \end{gathered}$ | mand. | Nov. | $\begin{gathered} 60 \\ \text { daye. } \end{gathered}$ | De. mand. | Nov. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\ldots 8$. |  | 13 | 483 | 4831 | 25 | 483 | 4854 |
|  | 434 | 1856 | 14 | 483 | 485 | 20 | ... 11 nll | day... |
|  | 184 | $480^{\circ}$ | 16 | $483{ }^{18}$ | 49.51 | 27 | 4831 | 48 |
|  | 48.1 | 481 | 17 | 483 | 4351 |  | 4836 | 486 |
| 8 | 48312 | 4851 | 18 | 493 | 48.52 | 30 | 4831 | 488 |
|  | 4832 | 48518 | 19 | 483 | $485{ }^{19}$ |  |  |  |
|  | 4831 |  |  | 18319 4831 | 486 | Ranige |  |  |
| 10 | 48318 | 4831 |  |  | 4 | ligh Low. | 484 483 | 486 4854 |
| 11. | 4831 | 4852 | 23 | 483 | 885 | 10w. |  | 4854 |
| 12 | 4834 | 85 2-46 |  | 483 | 4851 |  |  |  |

## UVITHD STATES TREASURY STATEMENT.

The following statemont, from the office of the Treasurer was issuod this weck. It is based upon tho sctual roturns from Assistant Treasurers, depositaries and superintendents of mints and assay offices, and shows the condition of tho U. 8 . Treasury November 30 :


## 

## REPORT OF THE COMPTROLLER OF THE CURRENCY.

Treasury Department,
Offioe de Comptruller of the Currency
Washington, December 1, 1885.)
1 have the honor to submit for the consideration of Congress, in compliance with Section 333 of the Revised Statates of the United States, the twenty-third annual report of the Comptroller of the Currency. During the gear endiag November 1, 1885, one handred and forty-tive banks have been organized, with an aggregate capital of $\$ 16,938,000$; circulating notes have been issued to these new associations amounting to have been
These banks are located by geographical divisions as fol10ws: Eastern States, 4 banks, with capital of $\$ 400,000$; Middle States, 20, with capital of $\$ 2,895,000$; Southern States, 21 , with oapital of $\$ 2,425,000$; Western States, 76 , with capital of $\$ 9,473,000$; Pacific States, 8 , with capital of $\$ 725,000$; Territotories, 10 , with capital of $\$ 1,020,000$.
Since the establishment of the national banking system, on February 25, 1863, there have been organized 3,406 national banks. Of these, 432 have gone into voluntary liqnidation for the purpose of winding up their affairs; 79 have gone into voluntary liquidation for the purpose of reorganization; 64 are in liqnidation by expiration of their charter, of which namber 38 have been reorganized, and 104 have been placed in the hands of receivers for the purpose of closing up their affairs, leaving the total number in existence 2,727 on November 1, 1885, which is the largest number that has been in operation at any one time.

The corporate existence of 864 national banks expired during the year ending November 1, 1885, of which 801 have been extended under the act of July 12, 1882. Forty-eight have permitted their corporate existence to expire, and are in liquidation under Section 7 of said ast ( 32 of which have been sacceeded by other banks located in the same places, and with nearly the same shareholders), and 13 have been placed in voluntary liquidation by vote of shareholders owning twothirds of their stock, of which 7 were succeeded by other banks. The remaining 2 became insolvent and were placed in the hands of receivers. The corporate existence of 14 national banks, with an aggregate capital of $\$ 4,450,000$, will expire during November and December of this year; and the corporate existence of 18 national banks, with an aggregate capital of $\$ 3,135, \cup 00$, will expire dnring 1886 . Four national banks, with an aggregate capital of $\$ 600,000$, have failed and been placed in the hands of receivers during the year.
Under the provisions of the act of July 12, 1882, national banks with a capital of from $\$ 50,000$ to $\$ 150,000$ may be organized npon a minimum deposit of United States bonds equal to 25 per cent of such capital. The minimum deposit of bonds required by law to be made by banks with a capital of upwards of $\$ 150,000$ is $\$ 50,000$, The following table shows the number of banke organized from July 1, 1882, to July 1, 1885, their capital stock, amount of bonds deposited in accordance with law, and the circulation issued thereon :

| $\begin{gathered} \text { Yenr } \\ \text { endın } \\ \text { Juno } 30 \end{gathered}$ |  | Capital. | $\begin{gathered} \text { Minimum } \\ \text { bouds } \\ \text { required. } \end{gathered}$ | $\begin{gathered} \text { Bonds } \\ \text { actually } \\ \text { deposited. } \end{gathered}$ |  | Circulat'n lssued. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 82-83 |  |  |  |  | P.e. |  |
| 1883-84 | 218 | 19,944,000 | 4,016,000 |  |  | 4,208,490 |
| 1884-85..... | 142 | 15,203,000 | 3,061,250 | 3,332,800 |  | 2,999,520 |
| * * |  | * | * | * * |  |  |

extension of the corporate bxistence of national banks.
The original national carrency act of February 25, 1863, pro vided in section 11 that banks organized under its provisions should have ouccession for a period of not exceeding twenty years from the date of said act. * ****

Under the provisions of this act 488 baaks were organized, of which 88 had ceased to exist prior to January 1, 1882, leaving 400 still in operation on that date. Of these, 314 were extended under the act of July 12, 1882, 72 were succeeded by other asssociations with the same or different names, 12 went ont by voluntary liquidation or expiration of corporate existence withont 8 ccessors, and 2 were placed in the hands of receivers. The corporate existence of 297 of these banks expired on February 25,1883 , and 270 were then extended; while 103 erpired previous to that date, of which 44 were extended.
The national bank act of June 3, 1864, saperseding that of February 25, 1853, provides in section 8 that each national bank shall have succession fur tweaty years from the date of its organization, that is, from the date of its organization certificate. This section was embodied in section 5,136 , Revised Statuter, now in force.
Anticipating the fact that a large number of national banks would expire by limitation during the years 1882 and 1883, the Comptroller of the Carrency, in his annual report for 1881, recommended that an act be passed providing that any national within two with the approval of the Comptroller, at any time within two years prior to the date of expiration of its corporate existence, extend its period of succession for twenty years by amending its articles of association.

As there was $\quad$ ome uncertainty in regard to the passage by Congress of the act for the extension of the corporate existence of national banking associations, fifty banks gave notice of liquidation, and in most instances new associations were organized with the same titles and the same stockholders as thnse which had been placed in liquidation.

The whole namber of banks organized under the act of June 3, 1864, to the date of the act of July 12, 1852, was 2,266, of which 450 had been closed, leaving 1,816 in operation on that date. The following table gives the number of these banks, the original periods of succession of which will terminate during each year from 1886 to 1899 inclusive, with their capital and circulation :

| Years. | $\left\lvert\, \begin{aligned} & \text { Number } \\ & \text { of banke. } \end{aligned}\right.$ | Capital. | Circulation. |
| :---: | :---: | :---: | :---: |
| 88 | 18 | \$3,135,000 | \$1,848,200 |
| 1887. |  | $\begin{array}{r} 95 \\ , 250,000 \\ , 250 \end{array}$ | $\begin{aligned} & 995,000 \\ & 719.100 \end{aligned}$ |
| 1888 | 11 | ),250.000 | 719,100 <br> 450,000 |
| 1390 | 63 | 9,290,500 | 6,419,950 |
| 1891. | 104 | 13,193,946 | 9,120,380 |
| 1892. | 103 | 12,89.600 | 8,300,870 |
| 1893 | 39 | 4,740.00¢ | $3,849.400$ 5.819 .150 |
| 1894 | 81 | 10,665,000 | 7,650,000 |
| 1896. | 23 | 1,968,00n | 1,525,500 |
| 1897 | 28 | $2,969,000$ | 2,106,000 |
| 1893 | 47 | $2,649,000$ $4,820,000$ | $2,208,600$ $3,811,900$ |
| Total... | 613 | $\overline{\$ 76,748,000}$ | \$54,754,300 |

Total.
On November 1, 1885,885 banks organized ander the act of June 3, 1864, bad been extended, making, with the 314 exten sions of bank organized under the act of February 25, 1863, 1,199 associations the corporate existence of which has been estended under the act of Jaly 12, 1832. During the year ending Nov. 1, 1885, the periods of succession of 864 bants organized under the act of June 3, 1864, terminated. Of these, 801 bave already extended their corporate existence. 5 were placed in volontary liquidation by the vote of stockholders owning two-thirds of their stock, 15 were permatted by their stockholders to close at the end of their periods of succession, 4 were placed in the hands of receivers, and 39 were succeeded by other associations with different names but with the same shareholders, wholly or in part. From November 1 to December 31, 1885, 14 banks will expire, all of which have applied in due form for extension.
Among the banks extended during the year were 30 in the city of New York, with an aggregate capital of $\$ 35,350,000$, as well as a large number in Boston, Philadelphia, and other principal citien, being some of the largest banking institutions in the United States. It is also interesting to note that many of the banks extending dnring the past year were originally organized under the various State laws, and the continuation of their existence under the national banking system indicates their belief that it is for their best interests to do business nnder the general banking laws of the United States.
Upon reference to a statement heretofore made of the exten sion of the corporate existence of national banks organized under the act of February 25, 1863, it will be noticed that 270 banks, with a circulation of $\$ 47,997,430$, were extended on Feb. 25,1883 , and therefore lawful money mast be deposited under section 6 within thirty days from February 25, 1886, to 1 etire such portion of this circulation as then remains outstanding. From the redemptions of this circulation made in regular course, it bas for some time been evident to the Comptroller that the amount of the final deposit required by this law to be made in lawful money during the thirty days aucceeding February 25,1886 , would be very large, and that this deposit of lawfulmoney within so short a period wonld perbaps occasion some temporary disturbance at money centres, particularly as some tine would necessarily elapse before new circulation to replace that retired could be issued by the banks.

In this connection I desire to call attention to a portion of section 9 , which provides that in the aggregate not more than three million dollars of lawful money shall be deposited by national associations during any calendar month in order to withdraw their circulating notes, except when bonds owned by the association shall be called for redernption by the Secretary of the Treasury. It does not appear that lawful money deposits made under bection 6 are exempted from the provisions of section 9 referred to, and inasmuch as the deposits nnder gection 6 may at times exceed $\$ 3,000,000$ in any one month, there is an apparent conflict in the act. I therefore recommend that the time of deposit be extended. I also recommend that section 9 be so amended that its provisions shall not apply to the deposit of lawful money by extended associations.
In anticipation of the difficulty which might arise after February 25 , 1886, from the apparent conflict of law referred to and from the large deposit of lawful money, which, if not made before, would, by the law, be required to be made within thirty days following that date, the Comptroller, early in the present year, began to advise national banks which would be required by bection 6 to make deposits of lawful money on or before March 25,1856 , in order to prevent, if possible, any disturbance, to make such deposits in advance, in sums of $\$ 10,000$ or multiples thereof, extending them over a period of some months. These banke were also advisud to order in advance the preparation of notes of new design, that they might be in readiness to be issued to replace the circulation retired by the deposit of lawful money under section 6. Larly in August a pristed circular letter embodying this advice was sent to all the national banks interested. Many of the banks so addressed

\begin{abstract}
have responded, and it in belinered that the action of thla office has had an excelleat effect, and that the amonnt of lawfal money to be deposited within thirty days after Febrasy as. 1886, will be much lens than if thls actlon had not been laken.

If the only object of section 6 is to enable the United States to gain the beneftit from loat or deatroyed notes, this object mifht have been accoupllshed by slmple enactinent to thla effect, withont the expense of the lessuance of new notes and the deposit of lawful money.

The extension of the franchises of expirlag assoclatlons for the fole purpose of liquidating thelr affalre natll clomed, as provided for in section 7 , a ppears to answer its parpose.

The remaining sections of the act are for purposes other than the extension of the corporate existence of astlonal bnoks, and it is not necessary in this connection to mate any statement in regard to their provisions.

At this date but two re-appralsals have been made of the stock of non-assenting shareholders, ander section 5 , by the Comptroller of the Carrency
circclation.
Notwithatanding the fact that 145 new banks were organized daring the past year, with a capltal of $\$ 16,938,000$, depositing $\$ 4,959,300$ of bonds as secarity for circulating notes, the aggregate of bonds on deposit for that parpose has diminished from $\$ 325,316,300$ to $\$ 30 \$, 361,550$.
The following table gives the varions kinda and amonnts of bonds deposited by the banks to secure their circulating notes on November 1, 1883, November 1, 1884, and November 1, 1885.


By reference to this table it will be seen that the aggregate reduction of bonds deposited for the year ending November 1 , 1855, was $\$ 16,951,750$. The changes were as follows: An increase of $\$ 36,000$ in Pacific curreney aixes and of $\$ 9,800$ in the amonat of four-and-a-half per cents deposited, a rednction of $\$ 313,500$ in the amount of four per cents held and a reduction of $\$ 16,683,750$ in the amonnt of three per cents held, payable at the option of the Government. Of the three per cents $\$ 9,556,200$ had been called for payment, and interest had ceased on November 1, 1884 .*
The following tables show the decrease of national bank cir-
cnlation daring the years ending November 1, 1883, November
1,1884 , and N゙ovember 1,1885 , and the amonnt of lawfnl money on deposit at each of the dates named
Natloual bank notes outatanding November

- banks 18
banks.
Leas lawful money on doposit at aaruo dinte, National bank notes outstanding No.....
1883..

Less luwfini money on depositiono. i, is 183

## Not decrense of olreulation

National bank notes outalanding Nor. 1 ,
banks
Lest kwini money on dopoait at saine daio. including doposits of uat onal rold bouks Nntlonal bauk notes outstanding Nov.
$\qquad$
Less lawfui money on dopositat same date, includiug doposits of nitional gold banks
Net decrease of circulation.
Nallonal bank notes outstanding Nor. 1

## banks.

Less lavrui money ondiopositat anme dnte inclucing deposits of antlonal gold bank Natlouni hunk notes outstandligg Nov. 1 , 1885, lucludiug banks
Less hwtol inonoy on depoait ai anme iaito
Nat deoreaso of elroulation.

*     *         * 

It will be seen that the banks held on November 1,1894 $\$ 155,604,400$, and an November 1, 1885, $\$ 135,920,650$, of three per cents noder the act of July 12, 1882, payable at the pleasure of the Government. The Secretary of the 'lreasury, during the year ending November 1, 1883, paid $\$ 105,63 \ddagger, 150$, and during the year ending Novenber 1,1584, $\$ 105,970,450$, of the pabllc debt. In the latter year three per cents only were called. No bonds were called fur the jear ending Nov. 1, 1885.

The reduction of cirenlation of national banks during the year ending November 1, 1885, for reasons other than the call of bonds by which it was secured, was greater than anticlpated. maining to national banks on circnlation after paying the tar of 1 per cent per annum imposed by the Government; reduction in the ruter of interest throughout the cuuntry, occasioned by the sbundance of money in the financial centres; and, dunbiless, nneasiness among certain of the bankers of the comptry as to the outcome of the increase of silver in th Treasary, sach

- Slargo proportion of these bonds was replaced by others.

Increase indicatlag that posmloly the Internat on the problio debt, and even morne portlon of che princlpal, malist be palil in atandard milver dullara, and tbat (loverummet bonda mlathe thereby beocme depreciaied la forelign marketa, whleh wonld andoabe. edly affect their price in thim conntry. Themeredit aad wanalimp of this country If dewarredly high, and it in not bollorad that the people denire elther the princlpal or Intarmit on tha bonded debt of this country to bee pald In anything bot gold coln orlts equivalent. Thls ratter was diwornmed at them then the bonds were lshaed. duriag the period of the refandiak of the debt, and the preparations for the reanmption of impentan paymenta, and the conviction If kaneral that tha falth and credit of thla Government in pledged for the paymeat of lem securitley la gold colu or jus ejulvalent.
'I'he Compiroller, In his laytannal raport, made the follow. ing statement
The thio ur the tion paymont of thin detit to, howevar, yet thatant, ase whin appiroprlate leginlation there will probuthy ho for many yaro an
 rency ratceanule on domand in apeeln, and the cora giroller bellaven hint it is extremoty toiththit whelher, after the oxpertenee of the iant
 any arnurity otiar toun Unitra Statos imada.
lobt oa ratilly as bermatin to ba lu favorm! the paymant of tha pable

 Intereat duriug whith timo is as macha portion of the debt as the princtpal, it is o queatlon If it wrould not bnot ulitmate bencft to the conntry
 rate and dofer the payinont of the prinel gul, than glving for many Jeary Inly ind vantugeous tf tho rovenucs of the foverument ore bereafcer roduout to a polnc wheh, of er uroviding wittlelent means for carrylup on
 pal of the delut.
The measures Introdaced in the Senate and Honse of Representatives during the last session of Congress to enable natlonal banking assoclations to issue circolation to the par value of the bondr deposited, and for the funding of the high-rate bonds of the United States into bonds beariog a lower rate of Intereat, did not become laws, the law taxing cirenlation was not repealed, and no legislation whatever in relation to the ational banks or the refunding of the poblic debt was enacted.
Unless some measures be taken whereby the banks may bs enabled to issne circnlati in at a reasonable profit to themselves, the contraction of national bank notes will continue. The profit on circulation may be increased by the removal of the tax and by increasing the amount of urrency issued to the par ratue of the United Siates bonds deposited; and the Comptroller again respectfully recommends appropriate legivlation for that purpose. Even if this be done, the national bank-note clrenla. tion is still liable to rednction and final disappearance with the redaction and final payment of the debt of the United States.
Upon examining the varions methods of issulng bank notes adopted in uther countries, aad which are described elsewhere in the report, it will be seen that a large proportion of the issne of notes nader the laws of the different governments are based npun the credit of the banks-that is to say they are issued against the general assete of the varions institations, and are not, as a rale, secured by special deposits or secarities held in trust, or by coln or ballion set apart specially for the protection of the nute-holder.
Irresponsible and illegitimate issnes of bank notes hare been common to aimost all givilized conntries, and financial distarb. ances have again and agsin resulted from such issues, notwith. standing the attempts which have been made by many differeat governments to correct the abuse.
Bank notes which circulate as money among the people should eithar be well tecured by special deposit of raluable assets in trust, or they should be issued ooly by corporations whose assets and management are of such a characier as to insure the payment of the notes, and those corporsilions should be compelted by law to carry a sufficient reserve in the coin of the connpry for their prompt redemption. Under these circumstancee only are bank notes entitled to the confidence of the pablic. It is, of conrse not to be expected that corporations or private bankers will issue bank notes, it the law requires them to be based apon the security of say form of debi and at the same time requiras that an amount of coin or bullion equal to the notes issued shall be held by the issuing association for theis redemption. There wonld be absolute loss on such an issou. But an long as a bank note is payable on demand by the issuer thereof, and the pablic are assured that it reats npun a stable foundation of security, either depnsited in trast or vested in the issuer in such a manner as to secare its nltimate payment, and as long as said note is protected by a reserve in proportion to the ordinary demands for coin when needed for dealings with forelgn conntries or the natural wants of trade, the pablic wll use it as money on account of its greater convenienc"
It being conceded that bank notes based upon coin or bullion will not be issued in sufficlent quantities for the coavenlence of the public, banks ahuuld be permitted to issue notes apna other sernities for the convenience of trada and eamerce. The deb of a strong government is, next to coin or ballina, the most available for this parpose, and in this canatry, up to thls tlme, the debt has supplied a safe and entlafactory basis for bank notes ; but in view of the anticipated pasinnal of the publis debt, it becomes a question of Interest buw far bank nutes can asfely be issued without other securliy than the general assets and credit of the banks. If the liability of abareholders on acconnt of notes issued is fncreased, and note-boldesa are preferred as against all other crediors, circuinting nutes might purhaps be issued by joint-stock banks, under an improved alety
fund system to a certain percentage of their capital, unsecnred by a deposit of bonds.
My predecessor, Mr. Knox, in bis report for 1883, said
Exporience has shown that if, instead of ufnety dollars upon each one hundred dollars of boade, one hundred dollare of ctreolatiug netee had
been fegued unou every geventy dollars of United States bouds deposited, been lseued upou every eventy doliars or United states bouds depositers of the circulatiog notes of any of the natiodal ba:iks which have failed during the latt twenty years; but that there might have been an adddtionalloe to the depositors, depending nuou the character of the assets held in place of the portion of bonds which ou this euppostion would have been released. if circulation had been issued to these insolvent hanks, which had a capithl of about tweuty milifons, to the amount of just provlous to fallure a decline in the market of 5 per cent upon the Jalue of the bonds, the lossea would not hare excecded one million of dollars These possible lossecs wonld have fallen upon the holders of the notes of such few banks only as hecame tnasilvent, or upon the creditors of these banks or the Government; and if the galn arising from lost
notes could have been nsed as proposed, these posibie loases would notes could have been
nave heeu provided for.
He proposed that a safety fund shonld be accumalated, (1) from the gsin arising from the accidental loss or destruction of the circulating notes of national banks ; (2) from the tax upon circnlation ; and (3) from interest to be derived at a low rate upon the fund on deposit in the Treasury for the purpose of redeeming the notes of national banks retiring circulation, which now amounts to more than thirty-nine million dollars.
The amount avsilable for a satety fund from the first source is estimated now to be not less than six million dollars, and the amount derived from the tax of 1 per cent per annam on circulation daring the year 1884 was more than three millions. Even if this tax for safety fund parposes should be fixed at one-half per cent, in the conrse of three years a safety fnnd wonld be in hand amonnting to more than ten millions of dollars.
The results of the liqnidation of 104 national banks which have failed, and the atfairs of which have been liquidated or are in process of liquidation by receivers, under the direction of this office, show in a very interesting manner to what extent it may be safe to permit banks under the national system to issue eirculation unprotected by a deposit of United States bonds. Of these 104 banks, 70 have been finally closed, and for them the resnlts are sbsolnte. The remaining 34 are still in process of liquidation, but have progressed so far that the final result can be estimated with comparative accuracy.

The dividends paid to the creditors of all these banks from the proceeds of their general assets amount to $\$ 25,379,030$. They had sn aggregate capital of $\$ 21,858,900$, npon which, under the law, they conld, on deposit of bonds, issae 90 per cent, or $\$ 19,673,010$ of circulation. If at the time of their failure the law had permittad an issue of cirenlation to the amount of 90 per cent of capital, unsecured except by a first lien on general assets of the 104 banks mentioned, the note-holders of 58 would have experienced no loss. If the law had a a thorized an unsecured issue, equal to 70 per cent of capital, the notes of 71 of these banks would have been redeemed from the procoeds of their general assets. At 40 per cent, the notes of 90 would bave been paid in fnll, and apon an unsecured issue of 25 per cent of capital,* loss to note-holders would have oceurred in the case of five banks only, or about $\$ 62,000$ in all.

The experience with these 104 banks shows almost conclusively that if their issnes to the amonnt of $6 \overline{5}$ per cent of their capital had been secured by a deposit of bonds to an equal amonnt, the remaining 25 per cent might have been issued withont other security than a first lien on the general assets, and if a safety fund had been in existence it would in the case sited have leen drawn upon to the extent of $\$ 62,000$ only apon a circulation amounting to $\$ 5,464,700$. For a beginning, therefore, it might be safe to authorize banks to issue circulation amonating to 90 per cent of their capital, 70 per cent to be secared by an equal amount of United States bonds at par valne, the remaining 20 per cent being issued without other gecarity than a first lien on such assets. But if the law should provide for the accumalation of a safety fund in the manner snggested, then as euch safety fund increased the percentage of circulation unsecured by bonds might be increased, as the diminntion of the public debt might require and the safety fund warrant.
Snch legislation would have the effect of maintaining banknote circulation, and prevent its being saperseded by Government issues, which an authority as high as Alexander Hamilton has said " are of a nature so liable to abnse, and it may even be affirmed so certain of being abused, that the wisdom of the Government will be shown in never trasting itself with the nse of so seducing aud dangerons an experiment."
While the Dank-note circalation of this conntry is steadily decreasing, there has been no redaction in the total circulating medium in the United States, the rednction in the national bank currency ontstanding having been more than met by the coinage of tho standard silver dollar and the issuance of certificates thereon.

The number of silver dollars coined nnder the provisions of the act of February 28, 1878, amounted to $\$ 213,259,431$ on Nov. 1, 1885 , of which $\$ 163,817,342$ remained in the I'reasury of the United States, while $\$ 49,442,089$ were in circnlation on that date.
Under section 3 of the act mentioned above, silver certificates have been issued, which are represented by standard silver dollars In the Treasury of the United States, to the amount of $\$ 125,053,2 S 8$. Of the silver certificates so issued, $\$ 31,908,514$
-The refenntion of the notes from the proceede of tho generai assets
Fould of omrse reduce the amount vald from those asects to the denos-
 the arcrage dividenas to depentors would have been reduoed fromem 6 per cent to $5 \%$ per cent of the clalme proved.
remain in the Treasury of the United States, leaving $\$ 93,146,-$ 772 of these certificates in circulation on November 1, 1885. Throngh the operation of the act to authurize the coinage of the standard silver dollar and to restore its lemal-tender charac-
ter, the circulating medium issned by the Government of the United States has been increased in the sum of $\$ 213,259,431$, of which $\$ 49,442,089$ in standard silver dollars are in the hands of the people, and $\$ 70,670,570$ of like coins are in the Treasnry of the United States, in addition to $\$ 93,146,772$ of said standard. dollars which are represented by silver certificates in the hands of the people, and which can be converted into standard dollars at the pleasnre of the holder, and are receivable for cnstoms, tares, and sll public debts.
Under Section 12 of the act of Jnly 12, 1882, said certificates, when beld by any national hanking association, are to be counted as a part of its lawful reserve, and national banks are forbidden to be members of any clearing-honse in which said certificates shall not be receirable in the settlement of clearinghonse balances. These certificates are redeemable in silver dollars, but have no legal-tender quality between individuals or between banks, althongh national banks are compelled to accept them in settlement of clearing-house balances. It hardly seems jost or equitable that national banks shonld be compelled to receive these certificates nader these condiiions, when banks organized nnder State laws and private individuals are not compelled to receive them when tendered.
The Comptroller in his last report to Congress atated that he believed the operation of the present law, waich compels the coinage of two million standard silver dollars per month, weighing only $412 \frac{1}{2}$ grains each, with unlimited legal-tender quality, w uld eventually bring financial disturbance upon the country, and be is still of the same opiaion.
Referrirg to silver certificates, the following suggestions were also made in the Comptroller's last report:
If it ie for the best interests of the United Sointes to lsane a circulatlon based upon sulver, the Comptroller believes that the elrenlation shoold grains of sllver to have an latriusio value equaliu the warkets of the World to ite nowinal value; aud that uader certain restrietions and regulations it would be far more corvest iu prinoiple 10 issine silver cer-
tificates baqed unon a denosit of silver bullion, to he valued in the exact tificates bayed upoo a deposit of silver bulion, to he Falued in the exact mroportion of silver to
These refleotions are upon the theory, beld by many, that it is for the best intereats of this country to mantain a ciroulation based npon aliver.
The Comptroller doubts the corroctness of this theory, but it is submitted that the circulation now nutatanding based on silfer is a depreclatcd currency, by the dssue of which the Governmeat has gaitued at cites, and that therf fore it is inenubent on the Government, if it con-
tinues to $188 u e$ elreulation based unon silver, to to so undera plan which times to dssue el reulation based upon sil ver, to to so under a plan which will not ouly proride a sonad circulation for the future, but also pro-
vent the hulders of the preseat oertifioates aud dollars from sustaining vent
loes.

As the silver question is more unsettled than it was at the time the foregoing was written, not only in the United States bat elsewhere, it seems donbtfnl if this Government shonld attempt to issue a circulation based upon silver, even at its bullion value, until the relative value of this metal is more definitely settled throaghout the word. The discontinuance
of the coinage of the silver dollar by our Government might perhaps have a tendency to bring about some agreement with other nations and the Hixing of a standard for a series of years; it is however evident that the coinage of the standard silver dollar under the present law is in excess of the requirements of the country, and should be discontinued. If we continne to add these dollars to our circulating medim, and they continue o accumalate in the Treasnry, the Guvernment must of necessity pay some portion of its obligations in that coin; and if the Government should pay its interest and other obligations and
redeem its bondsin standard dollars, the bnsiness of the country wonld immediately go to a silver basis. What effect this wonld have it is difficult to predict. It would appear, however, that gold wonld go to a premiam, which would compel its being held, to a certain extent, as an article of merchandise, and it would not circnlate as money. This would probably occasion contraction in eredits and tionncial disturbance. The effect upon the legal-tender notes, which by the terms of Section 12 of the act of July 12, 1882, appear to be redeemable in gold, cannot well be foreseen, but it would be difficult for the Government with its present stock of gold to redeem the out-
standing legal-tender notes, or snch portion of them as might be presented, if gold was held at a premium. Inasmuch as the national bank notes are redeumable in legal-tender notes, thelr position wonld be determined by the statns of the latter.

The substitation of standard silver dollars and silver certificates based thereon, in place of bank notes, which is taking placa ander the provisions of law now in force, evidently re-
quires consideration and appropriate legislation.
SEGURITY FOR CIRCULATING NOTES.

The operations of the Treasury Department for a series of years bave largely reduced the amount of interest receivable deposited inal banks on the bonds ow onited States to secnre their circalation. * * Eighteen years ago the banks bad on deposit, as security for circalation, $\$ 327,000,000$ in United States bonds, of which amonnt $\$ 241,000,000$ bore interest at 6 per cent and $\$ \$ 6,000.000$ at 5 pur cent ; and on Jaly 1, 1852, they held $\$ 297,000,000$ of three and one-half per cent bonds. * On Nov. 1, 1885, more than 45 per cent of the amount pledged for circulation consisted of bonds bearing interest at 3 per cent only, and the remainder, With the
exception of $\$ 3,505,000$ of Pacifies, bear interest at the rate of exception of $\$ 3,505,000$ of Pacifies, bear interest at the rate of
four and four sud one-half per cent. The average rate of interest now paid by the United States on the bonds deposited
as security for circulatlog notes is a 1 thle 1 noto than 30 per cent upon their par value
The profita on national bank clrculatlon, based on 4 and $41 / 2$ per cent bo
comparative gtatembnt of thr national bankg por beven years.
The followlag table exhlbits the resourcen and llablities of the national banks for seven jears, at nearly correspondling dates, from 1879 to 1855 , inclusive

|  | $\begin{aligned} & \text { O"t. } 2, \\ & 18: 0 . \end{aligned}$ | $\begin{aligned} & \text { Ocl. } 1 . \\ & 1880 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } 1, \\ & 18 \leq 1, \end{aligned}$ | $\begin{aligned} & \text { Oct. } 3, \\ & 1892, \end{aligned}$ | $\begin{array}{\|l\|l} \hline \text { Oet. } 2 . \\ 188: 1 . \end{array}$ | $\begin{aligned} & \text { Sep. } 30 . \\ & 1>38 . \end{aligned}$ | $\begin{aligned} & \text { Oet. } 1, \\ & \text { 18> } 5 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,015 | $\left\|\begin{array}{c} 2,0!10 \\ B a \mathrm{ks} . \end{array}\right\|$ | $\begin{array}{r} 2.132 \\ \text { lauks } \end{array}$ | $\begin{gathered} 2,249 \\ \text { Banks. } \end{gathered}$ | $\begin{gathered} 2,501 \\ \text { Bankg. } \end{gathered}$ | $\begin{array}{\|c\|} \hline 2,684 \\ \text { Ilanks. } \end{array}$ | $\begin{gathered} 2.714 \\ \text { Hanke. } \end{gathered}$ |
| Ressources. Tams.... | Mill'ns <br> $875 \cdot 5$ | 1fill ${ }^{\text {a }} 1.011 .0$ | Mill'ns! | 11716. 1 | 3 Mill ${ }^{\text {1,303 }}$ | $\left\|\begin{array}{l} \text { 1fill'n } \\ 1,2.15 \cdot 3 \end{array}\right\|$ | Mill'nf |
| finuls fur |  |  |  |  |  |  |  |
| lution | 357•3 | 337.8 | $363 \cdot 3$ | $337 \cdot 8$ | 351.4 | $327 \cdot 1$ | $307 \cdot 7$ |
| Oluer U. S. luds. | $71 \cdot 2$ | $43^{\circ}(3$ | $56 \cdot 5$ | $37 \cdot 4$ | 30'7 | $815 \cdot 4$ | $31 \cdot 8$ |
| slocke, bits. So. | $3!+7$ | 18.9 | 61.9 | 66.2 | $71 \cdot 1$ | 71.1 | $77 \cdot 5$ |
| Duts from baner | 107:3 | $213 \cdot 3$ | $230 \cdot 8$ | 184.4 | $208 \cdot 8$ | 184. | $2: 15 \cdot 3$ |
| Real estalc. | 478 | 4N.0 | 173 | $46 \cdot 3$ | $48 \cdot 3$ | $48 \cdot 9$ | 11.3 |
| Purole. | $42 \cdot 2$ | 109.3 | 1143 | $104 \cdot 9$ | 107.8 | $128 \cdot 8$ | 174.9 |
| Leg'l teud.notes | $69{ }^{\circ}$ | S $3^{3} \cdot 6$ | $53 \cdot 1$ | d3'르그․ | $70 \cdot 7$ | $77 \cdot 0$ | 687 |
| Nat, bank notes. | $1{ }^{16 \cdot 7}$ | $18 \cdot 2$ | $17 \cdot 7$ | 20.7 | $22 \cdot 7$ | $23 \cdot 3$ | $23 \cdot 1$ |
| C. 1f. exchanges | 113.0 | 121.1 | $189 \cdot 2$ | $203 \cdot 4$ | 84.4 | 46:3 | $81 \cdot 9$ |
| U. B. cernfleates of deposit. | 26.8 | 7•7 | 6.7 | 8.7 |  | 14.2 | $8 \cdot 8$ |
| Due from U. 8. |  |  |  |  |  |  |  |
| Treasurer..... | $17 \cdot 0$ | $17 \cdot 1$ | $17 \cdot 5$ | $17 \cdot 2$ | 16.6 | 17.7 | 14.9 |
| Other resources | $22 \cdot 1$ | 23 | $26 \cdot 2$ | 23.9 | 23.9, | $33 \cdot 8$ | $36 \cdot 0$ |
| Total | 1,869.8 | 2,105*8 | 2,358.4 | 2,397.8 | 2,372.7 | 2,279.5 | $432 \cdot 9$ |
| Liabilities. Capital abuck. | 454.1 | 437.6 | 463.8 | 483.1 | $509 \cdot 7$ | 524.3 | 527.5 |
| 8urplus fund.. | 11.48 | 120.5 | $128 \cdot 1$ | $132 \cdot$ | 14:'0 | 147.0 | $146^{\circ} 6$ |
| Undivid'd p'its | $41 \cdot 3$ | $46^{\circ} 1$ | $50 \cdot 1$ | 61.2 | 61.8 | $63 \cdot 2$ | 39.4 |
| Ciroulatlon. | $313 \cdot 8$ | $317 \cdot 3$ | $320 \cdot 3$ | 313.0 | $310 \cdot 5$ | 289.8 | $269 \cdot 0$ |
| Duo to dep'sit' | 7369 | $887 \cdot 0$ | 1,033 1 | 1,134.9 | 1,063.6 | $993 \cdot 0$ | 1,120•1 |
| Due to banks. | $201 \cdot 2$ | 267.9 | $294 \cdot 9$ | $234 \cdot 9$ | 270.4 | 246.4 | 299.5 |
| Other Liabilitios | 6.7 | 8.5 | 11.9 | $13 \cdot 7$ | $14 \cdot 9$ | $15 \cdot 3$ | $10 \cdot 8$ |

Totals...... $\overline{1,868 \cdot 8} \overline{2,105 \cdot 3} \overline{2,358^{\circ} 4} \overline{2,393 \cdot 8} \overline{2,372 \cdot 7} \overline{2,279 \cdot 5} \overline{2,432 \cdot 9}$
The different items of resonrces and liabilities in the preceding table indicate that the bnsiness of the national banka doring the past geven years has generally increased, having been larger doring the past year than at any period aince the organization of the national banking aystem. The items of United States bunds and circulation hare decreased. It also appears from the table that the aggregate liabilities of the national banks to depositors and correspondents, which were reduced daring the previous year npwards of 94 millions, have increased during the present year more than 180 millions.
The table also shows that daring the same period the national banks increaced their cash resonrces by abont 46 millions of specie, and decreased the same by abont $21 / 2$ millions of legal tenders and United States certificates of deposit for same.
The following table exhibits, in the ordar of their capital, the twenty-five States (exclusive of reserve cities), having the largest amount of capital, together with the amonnt of circulation, loans and disconnts, and individual deposits of each on October 1, 1885

| Stateg. | Capital. | Circulation. | Loans and Dlscounte. | Individual veposits. |
| :---: | :---: | :---: | :---: | :---: |
| Massachn | \$15.095,858 | \$3t,200,534 | \$86,090,367 | \$31,715,367 |
| New York | 34,519,760 | 23,989,591 | 83, 654.236 | 77,831,371 |
| Pennsylvanta | 32,665,340 | 23,401,4\%0 | 65,259,486 | 61,821,735 |
| Connecticut | 24,921,920 | 15,932,600 | 40,501,279 | 24,492,781 |
| Ohlo. Rhod | ${ }_{20}^{21,908,5 \times 0}$ | 13,474,579 | $40,660,917$ $30,974,846$ | 31.594 .784 $13,096,232$ |
| Ilinois. | 13,673,600 | 6,154,525 | 30,636, 484 | 27,693,7:20 |
| New Je | 12,205,200 | 8,007.406 | 29,343,06 | 32,50i,422 |
| Indlane | 12,189,500 | 6,734,150 | 23,210,592 | 19,845,317 |
| Minnos | 11,390,000 | 1,834,576 | 2*,076,758 | 19,651,296 |
| Maine | 10.360,040 | 7,633,079 | 16,577,506 | 10,093,495 |
| Michiga | 10,194,600 | 3,479,715 | 21,321,968 | 18,575,061 |
| lowa. | 10,155,000 | 3, 413, 358 | 21,020,360 | 17,053,775 |
| Kentucky | 9.648 .900 | $5.714,770$ | 14,771,265 | $8,233,931$ $5,154,308$ |
|  | 6,8.0,000 | 1,739,250 | 13,097,251 | 9,183,872 |
| Now Hampshir | 6,105,000 | 5,149,015 | 8,333,617 | 5,425,196 |
| Nebraska | 5.94, ${ }^{\text {a }}$, 250 | 1,774,330 | 15,217,754 | 11,316,707 |
| Tennes: | 5,007,500 | 2.114.010 | 11,468,980 | 7,783,993 |
| Капиав | 4,995,720 | 1,435,745 | 10,610.959 | 10.089967 |
| Wlsconsi | 3,783,04.0 | 1,517,078 | 9,570,727 | 10,134,396 |
| Virginia | 3,576,300 | $2.007,500$ | 9,420,831 | 8,377,663 |
| Missouri | 3,311,000 | -1,251,618 | 7,217,685 | 5,972,242 |
| Georgia | $2,472,345$ | 1,570,900 | 5,282,217 | 3,335,332 |

## REDEMPTION.

Since the passage of the act of June 20, 1874, aection 3 of which requires the banke at all times to keep on deposit in the Treasury 5 per cent of their circulation as a redemption fund, that fund, as a rule, has been maintained, and circulating notes of the banks have been promptly redeemed at the Treasnry without expense to the Government.

From the passage of the act of June 20, 1874. to November 1, 1885, there was received at the redemption agency of the Treasury $\$ 1,594,365,733$ of national bank carrency for redemption. Daring the year the receipis amounted to $\$ 145,850,327$, of which amount $\$ 66,974,000$, or nearly 46 per cent, was received from the banks in the city of New York, and $\$ 29.762$, 000 , or upwards of 20 per cent, from the banks in the city of Boston. The amount received from Philadelphia was 37,446 , 000 , from Chicago $\$ 3,943,000$, from Cineinnati $\$ 2,154,000$, from St. Lonis $\$ 1,668,000$, from Baltimore $\$ 3,797,000$, from Provi-
dence $\$ 2,470,000$, fruns New Oflomalis $\$ 2,614,000$ and (rom PItinburk $\$ 376.000$


The amonnt of notes fit for circulation retarned by the redemptlon agency to the banks of issne during the year was $\$ 40,402,730$, being an increase over last year of $\$ 13,322,430$.

The total amount received by the Compiroller of the Carrency for destrnction, from the agency and from the banks direct. was $\$ 72,099,970$. Of this amonnt, $\$ 4,953,400$ were the insnes of banks in the city of New York, $\$ 9,557,000$ of banks in Boston, $\$ 3,018,300$ of Philadelphia, $\$ 3,453,000$ of Providence, $\$ 1,812,600$ of Baltimore, $\$ 1,818,000$ of Pittsbarg. $\$ 1,033,700$ of Cinclnnatl, $\$ 591,500$ of Louisville, $\$ 415,000$ of Albaay, $\$ 423.700$ of New Orleans, and of each of the other principal cliles less than $\$ 300,000$.


TAXATIOS.
The only United States tax now pald by the natlonal banks is the semi-annual daty of one-ball of 1 per cent upon'the
average amount of their notes in circalation during the preceding six months. The prohibitory tax of 10 per cent upon State bank circulation paid out, as provided by section 3,412 of the Revised Statutes, is also still in force. Section 5,173 of the Revised Statutes provides that the expenses of the Barean of the Comptroller of the Currency, inclading those of the plates and dies used for the printing of national bank notes and of the printing of such notes, shall be paid out of the proceeds of the tar on circulation.
The act of Jane 20,1874 , providea for the redemption of national bank notes in the office of the Treasurer of the United States ; that the cost of such redemptions ohall be prid by the banks; and that the cost of the plates for printing, up to that time paid out of the proceeds of the tax on circulation, shall thereafter be paid from the proceeds of an asseasment upon the banks. Section 6 of the act of Juiy 12, 1882, for extending the corporate exisience of national banking associations, provides that the cost of engraving plates for the issue of circalation of new design, required by the section, should also be paid by the banks. It was the evident intention of the enactors of the original banking law that all the expenses which were incarred by the Government in preparing circulation to be issued to national associations, as well as the expenses of carrying on the Bareau of the Comptroller of the Carrency and enforcing the restrictions of the national banking laws, should be defrayed from the tax on circulation. As has been seen, this principle was changed by the act of June 20, 1874, which, without abolishing the tax on circalation, imposed on the banks the expense of the redemption of their notes and preparation of their plates, and this course was also followed in the act of July 12, 1882.

The Comptroller in his last annaal report suggested that, inasmach as the constaut contraction of the rolume of the national bank currency was due in great measure to the fact that under present conditions banks can make bnt a nominal profit from the issue of circulation, a ready and simple way to prevent a further diminution of the volnme of national bank notes would be to abolish this tax, and also that if this tax were abolished the expenses of the Barean of the Comptroller of the Currency could be paid by a pro rata assessment on the banks, as is now done in the case of the redemption of their notes by the Treasurer of the United States and in the case of the expenses of preparing plates for printing notes.

The total expense of the office of the Comptroller of the Currencr from the date of its organization to June 30, 1885, has been $\$ 6,066,22737$, and the expense for the year ending on that date $\$ 225,29335$. From the tar on circulation for the Year ending June $30,1885, \$ 2,794,58401$ was realized by the United States Treasury.

The total taxes collected from the national banks to the end of the present fiscal year are shown in the following table:

| Years. | On cireulat'n | On deposits. | On capltal. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1864 | \$53, | , | 23 | \$167,537 |
|  | 33,247 | 1,0-7,530 | 133, | 1,954,029 |
| 1866 | 2,106,785 | 2,633,102 | 406,947 | 5,146,835 |
| 1867 | 2,868,636 | 2,650,180 | 321,881 | 840,698 |
|  | 2,946,343 | 2,564,143 | 306,781 | 817,268 |
| 1869 | 2,957,416 | $2,614,553$ $2,614,767$ | 312,918 | 5,834, 888 |
| 1871 | 2,987,021 | 2,302,840 | 385,242 | 6,940,474 |
| 1872 | 3,193,570 | 3,120,984 | 389,356 | 6,703,910 |
|  | 3,353,186 | 3,196,569 | 45-1,891 | 7,00.4,646 |
| 187 | 3,404,483 | 3,209,967 | 469,048 | 7,053,498 |
| 1875 | 3,283,450 | 3,514,265 | 507,417 | 7,305,134 |
| 1876 | 3,091,795 | 3,505,129 | 632,296 | 7,229,221 |
| 1878 | $\stackrel{2,900,957}{2918047}$ | 3,451,965 | 660,784 | 7,013,707 |
| 1879 | 3,009,647 | 3,273,111 | 560,296 | 6,781,455 |
| 1880 | 3,133,635 | 4,058,710 | 379.424 | 6,721,236 |
|  | 3,121.374 | $4,940,9+5$ | 431.233 | 8,493,552 |
| 1882 | 3,190,981 | K,521, 927 | 437,774, | 9,150,684 |
|  | 3,132,006 | +2,733.740 | *269,976 | 6,175.773 |
| 1885 | $3,024,668$ $2,794,584$ |  |  | 3.024,668 |
|  |  |  |  | 2,794,584 |
| Aggreg | 201,201,777 | \$60,940,067 | \$7,855,887 | 30,000,732 |

* BLx months to June 1, 1883.


## national bank failures.

The total number of national banks placed in the bands of receivers to Nov. 1, 1885, has been 104, of which 4 became insolvent and were placed in this category since Nov, 1,1884 . A fall list of these bsnks will be found in the appendix, with the amount of capital, claims proved, and dividenus paid. The four which have failed during the past year are as follows :

| Name of Bank. | Capital. | Recciver appolated. |
| :---: | :---: | :---: |
| Mdade town National Bank of Middletown,N.Y. | \$200,000 | Nor. 29, |
|  | 50,000 | Doc. 17, 1884 |
| Exchange Natlouml Bank of Norfoik, Va ...... | 300,000 | Mar. ${ }^{\text {apr. }} 9$ |

The affairs of seven banks have been tinally closed, and a final dividend has been made to their creditors during the
rear.

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, in the other reserve cities, and in the remaining banks of the country at corresponding dates in each of the last


In previous reports the attention of Congress has been called to the provisions of section 5,200 of the Revised Statates, which places restrictions apon loans, and to the difficulty of enforcing the same. In cities where large zmonnts of produce are received and stored, it is claimed to be impossible for the banks to transact this class of business so long as they are restricted to loans to an arnount not exceeding in any case one-tenth of their capital. While it is true that the limitation prescribed does not apply to loans upon produce in transit where the drafts are drawn on existing values, yet if the produce is stored instead of being shipped, loans in excess of the one-tenth limit cannot be made except in violation of law. In such a case the Comptroller has no means of enforcing the law except by bringing suit for forfeiture of charter, which might result in great embarrassment to business, as well as loss to innocent stockholders. It seems evident that the law should be so amended as to permit legitimate laans upon United States bonds, produce or warehouse receipts, and some other classes of collateral secarity.
rates of interest in new york city, and of the bank of england and the bank of france.
The average rate of interest in New York City for each of the fiscal years from 1875 to 1885, as ascertained from data derived from the Journal of Commerce and the Comotercial \& Financial Chronicle, was as followa:
1875 , call loans, 3.0 per cent ; commercial paper, $5 \cdot 8$ per cent. $1 \times 76$, eall loans, 3.3 per cont ; commerial paper, $5 \cdot 3$ per cent. 1877 , erll loans, 3.0 per cent; commereial paper, 5.2 per cent. 1878 , call loans, $4 \cdot 4$ per cent ; commerial paper, $5 \cdot 1$ per eent. 1879, call loans, $4 \cdot 4$ per cent; commereial paper, $4 \cdot 4$ per cent.
1880 , eall loans, $4 \cdot 9$ per cent ; commereial paper, $5 \cdot 3$ per cent. 1880, eall loans, $4 \cdot 9$ per cent; commereial paper, $5 \cdot 3$ per cent. 1882 , eall loans, 4.4 per cent; commerelal paper, 5.4 per cent. 1883 , call loant, 5.7 per cent; commereial paper, 5.7 per cent.
1885, call loans, 2.3 per cent; commereial paper, 5.5 per cent.*
The average rate of discount of the Bank of England for the same years was as follows
During the ealendar year ending December 31. $1875,3.23$ per cent. During the calendar year ending December 31, $1876,2 \cdot 61$ per cent. During the chlendar year ending December 31, 1878, $3 \cdot 78$ per eent Diring the ealendar year cudlag December 31, 1879, 2.50 per eent. During the calendar year ending December 31, 1880, 2.76 per cent. During the ealendar year endlug December 31, $1881,3 \cdot 49$ per cent. Diring the calendar year euding December $31,1882,4 \cdot 10$ per cent. During the calendar year oudlng December $31,1883,3 \cdot 57$ per cent. ${ }^{\text {Din }}$ From December 31, 1884, to Soptember 30, 1885,2 per cent. $§$

* From the Financual Cironicle. Maxlmum rate.
$\dagger$ From tho Financul Chionicle only
\$From the London Bankers' Magazine.

From December 31，1884，the rate of disconnt of the Bank of England was nulforin at 2 per cent．The average rate of loter－ est in New lork City for the four inonthes previons to Nor， 1 ， 1855，was，accordiug to the Fivarcial Chtomioter，on call ionna sbout 2 per cent and on commerciai paper about 4.8 per cent， and the rate of intereat on Uctober 31，1885，was on cali loana 2.5 per cent and on cummerclai paper 475 per cent．The rate of discount in the Baok of France，which was lowered from 4 to $3 \not / 2$ per ceat on March 23，1332，was lowered to 3 per cent on February 23，1883，and the geaeral coancil of the Bank reported on January 29，1885，as atated in the London Bunkers Miaga－ zine，that this rate of discount had gtood aince the former date， and that they had endeavored for the advantage of busizess to maintain the position of a flxed rate，and fortunately succeeded in doing so daring the jear 1884.

The namber of trade bllls admitted to disconnt in the Bank of France during the year 1884＊was 5，144，635，representlog the sum of $\$ 907,870,300$ ．Of this namber of bills there were 14,327 bills of $\$ 208$ and under， 661,895 bills from $\$ 229$ to $\$ 10,905,293$ bills from $\$ 1021$ to $\$ 20$ add $3,563,120$ bills nbove \＄20；that is to say，nearly a third io biils uader \＄2021．The number of trade bilis noder $\$ 20$ steadily incruases．In 1880 there were $1,014,413$ of these small disconnted bills；in 1881， $1,160,945$ ；in 1882，1，224，326；in 1883，1，349，270，and in 1884 they incrensed to $1,581,515$ ．The report by the Governor of the Bank of France for the year 1884 states that the proportion of the discounts for retail trade in Paris has cootinnatly iacreased during the past year．

## DIVIDENDS AND EARNINOS．

The large number of mercantile failures which has occurred during 1884 and 1885 bas not apparently injnred or weakened the national banks，the aggregate surplus funds and nadivided profita having been bnt alightly reduced．The aggregate sur－ plas of 2,664 bapks on September 30，1884，amonnted to $\$ 147,055,038$ ，and the nadivided profits to $\$ 63,234,238$.

At the cose of basiness October 1，1885，the aggregate sar－ plus fund of 2,714 banks amonated to $\$ 146,624,642$ ，sad the undivided profits to $\$ 59,335,510$ ，showing a decrease io surplus of $\$ 430,396$ ，nod ia nudivided profits of $\$ 3,898,719$ ．

The following table shows the losses of national banks from September 1， 1880 ，to September 1，1855，and the ratio of losses to the aggregate capital employed

| Scml－annasal disldend periods． | Caplial． | Losses． | Ratio． | No．of Usnks |
| :---: | :---: | :---: | :---: | :---: |
| 8ept．1，1880，to Mareh 1， 1881 | \＄45 | \＄5．0 |  |  |
| March 1，1881，to Sept．1， 1891 | 458，934，485 | 5．462，713 | 1.19 | 2，100 |
| Sept．1， 1881 ，to Mnrch 1， 1882 | 460，354，485 | $3,886,836$ $4,412,575$ | 0.84 0.93 | ${ }_{2}^{2,137}$ |
| Mept．．, 1882, io Mnrch 1,1883 | 483，091，342 | $4,412,575$ $4,640,805$ | 0．96 |  |
| March 1，1883，to Sept．1， 1883 | 4，94，640，140 | 6，146，294 | $1 \cdot 24$ | 2，359 |
| Sept．1，1883，to March 1， 1884 | 507，969．300 | 5，593，691 | $1 \cdot 10$ | 2，4．91 |
| Mareh 1，1884，to Sept．1， 1884 | 518，603，${ }^{2.3}$ | 11，377，293 | $2 \cdot 19$ | 2，882 |
| 1，1984， 10 Mareh 1 | $522,899,715$ $-24,599,602$ | $9,973,101$ $8,73!420$ | ${ }_{1}^{1.91}$ |  |

The followiog tables have been compiled in order that com－ parisons may be made between the annual dividends paid by the national banks of the United States and those paid Dy banks in foreign conntries to their stockhoiders，and indicate that the arerage dividends and earnings of the national banka in the United States are as a rale less than the dividends of joint stock banks of other couatries ：

FODEIGN MANK．

| $\begin{gathered} \text { Numb'r } \\ \text { Eftnb- } \\ \text { Estm'ts } \end{gathered}$ | Bank． | Pald Up Capltal． | Rato Por Ct l＇er Anhuin ot Diriden on Capitai． |
| :---: | :---: | :---: | :---: |
|  | Greal Bratain． <br> Bank of England | \＄70，727．580 | 9\％ |
| 16 | London and partly pravinefal banks | $75,096.763$ |  |
| 16 | Lanensilfre and Cucshir | 30，314，936 | 124 |
| 14 | Midland and Eastern． | 18，667，260 | 13810 |
| 7 | Walsh and Weat of | 9.384 .324 |  |
| 9 | Brak of Scotland． | －${ }_{37}, 075,017820$ | ${ }_{121}^{14}$ |
|  | Bank of Irelan | 13，458，457 |  |
| 10 | Irish banks | 17，933，400 | 10 |
| 24 | Anstralaslan．．． | 67，173，039 | $12^{12}$ |
| 15 | Canadlan． | 47，332，316 |  |
| 9 | Eastern． | $36,552,472$ $6.561,000$ | ${ }_{10}^{88} 10$ |
| 1 | Weat Indles． | 2，916，000 | 10 |
|  | Banks of other Countr | 5，603．590 |  |
| 2 | Rusalan banks．．． | 20，989，009 |  |
|  | Austro－Hungarlan | 35，370，000 | 719 |
| 3 | Anstro－Hungarian | 32，619，000 | 72 |
|  | Banque Nationale | 9，650，000 | 1368 |
| 3 | Belgian banks． | 10．562．006 | 11110 |
|  | Rraque do France | 35，222，300 | 212 |
| 8 | French banks | 114．352，500 | $9^{18}$ |
|  | Deatsehe Relchs | 28．560，000 | 84 |
| 6 | German ljanks | 52．407，600 |  |
|  | Banqua Nazlonalo d＇Italf | 38，600，000 | $13{ }^{3}$ |
| 3 | Italian banks． | 15，440，000 | ${ }^{93}$ |
| 6 | Swlse bataks | 8，202，500 | $6{ }^{18}$ |
| 1 | spanibi badk． | 2，860．000 |  |
| 6 | Tırkisiz banks． | 24，715，512 | 62 |

－Iondon Bankers＇Mragazine，August，1885，p． 698.


The information in regard to the foraiga banks has been derived from the London Baokern Magazine for Octobur，189．5， and is to the latest obtaloable date．The prinelpal bank in each country is given separately，and the dividundn paid by other banks in the aame country are averaged．Similar atate－ menta of the national banks of the United States are by gene grapinical dirisions，the reserve citles in each bejog gived sep－ arately，and the dividends paid by all other banka in the same divislon are averaged，${ }_{\text {，}}$

 authorizo the issun of 150 inhtions of dollara of legni－tender moten，mak－
Ing an nggregate of 450 millona of tollarg．
On Feliruary ？ 1864 ，the nmount of anoh noten ontatanding
\＆ $141,479,22 \%$ ，which was the higheat anmonnt outhanding ar ang was
 Inlted states notes issucd，or to ho fasurd，obonld not exceed 400 mlf － lions of dolinrs，and auch aldilifonal sump，bot execeding 50 millians，as
 Hy the act of June 20， 1874 ，the maximumamonnt was fred at 392
milifons．Section 3，act of Janury 14，1875，authorlied an inereaso of millions．Section 3，act of January 14， 1875 ，authorlied an Increase of
tho elculalion of nationai banks Ia accordauen with cxiating inw， without resject to the ilmat provionsiy accordsuen wisth exiating isw， tary of tho Tracury to ratire legal－tender netco，to an smonnt equal to 80 per cent of the national bink notes thereafter lssned，until the
amot of such lecal－tendor notes nutatanding aliould be 300 inilliong gind ma more．Under the operation of this net $\$ 35,318,984$ of lecntoten－ der notos were retired，loaving tho aluount in eireulation on May 31， 1878 ，tha dats of tha repeni of the act，$\$ 346,0 \pm 1,016$ ，whleh is the amount outstandlag．
In the followiag tabla are given ths amonnts and kinum of the ont－ standing currency of the Uulted States，qud of the nallonal banka on
Jannary 1 ，of ach jear，frain 1866 to 1885 ，nond on November 1， 1885 ， to whioh to werlxed the amouat on Aggust 31，1865，when the pablie dobt reachod Its inaximum．

| Date． | United 8tates Issnes． |  |  | Noten of Nat．Inakn inctuiling Gold Notes． | Aggregate． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Legal <br> Tender Notes． | Oll De－ mand Notes． | rractional Currency． |  |  |
|  | $32.5 \text {. } 3.912$ | $4029$ | $26,34,742$ | $176,813,955$ | $63.5,515,574$ |
| Jnn. 1, i\& | 25，839，319 | 392，67 | （6，010．420 | 236,1136,098 | 482,667,907 |
| Jun．1， 1867 | 380，27（i，140 | 201．632 | 28，782，812 | 208，588． 4 | 707．819，023 |
| Jan．1．1868 | 356，000，040 | 159，1！2 | 31，517，583 | 299， 8410,20 | 687，602，916 |
| Jan．1，186 | 356，000，00 | 128，0：18 | 31，215，715 | 209．747，56 | 690，021，3．93 |
| Jan．1， 1870 | 1556，000，00 | 13，099 | $39,762.60 .1$ | 299，4\％48， $3^{\text {c }}$ | （31）5．5015，084 |
| Jan．1，］ 271 | $35 \mathrm{5}, 000.000$ | 01，986 | 339.995 .0819 | 3063007 | T $12.403,8,17$ |
| Jan．1，1878 | 357．500．000 | 92，801 | 10，767，877 | $328.465,43$ | 726，426， 109 |
| Jnn．1， 1873 | 328，557，907 | 8．1，397 | 45，7\％4，0131 | 3．4．1．5N22．81 | 748．117．167 |
| Jan．1， 1874 | 378.401 .702 | 79.6017 | 48，5－4．702 | 350．8．18，2 | 7－7， 374,367 |
| Jลก．1， 197 | 322，000，000 | 72，31\％ | 46，360．5018 | $35.1,1$ | 91，165 |
| Jan．1，187\％ | $366,05.3081$ | 65．96\％ | 2fi，3 18，201 | 321，58\％．6ก | 58 |
| Jan，1，1878 | 34！ $9,843,776$ | 63，53\％ | 17．764，109 | 321，672，5 | 443，823 |
| Јดn．1， 1879 | $3 \cdot 16,481,016$ | 62， 0135 | 16，108，159 | 3023，701，67 | （i．13，（2－12，98． |
| Jın．1， 1850 | 346．681，010 | 61，350 | 15，674，301 | 3．12，347，3．36 | －01，m61．000 |
| Jan．1， 1881 | 316．681．016 | 60.715 |  | 344．355，203 | 7013．6：0．128 |
| Jan．1，1世4． | $3 \cdot 11.081,016$ | 59，9：0 | 15，451，861 | $302,421.964$ | 4．614．785 |
| Jan．1，188：3 |  | 51， 29.5 | 15．398，040 | $361,8 \times 2.791$ | －1．021．110 |
| Jan．1， 1884 | 136．641．016 | $58.0 \times 0$ | 15， $3+5.362$ | 3－19．8．19， | $12,654,410$ |
| Jan．1，188， | 3－11，681，01f | 5マロ10 | 133 |  | 64，1， $0^{4} 45,158$ |
| Nov．1． 1885 | \＄46，681，016 | 57，805 | 15，3：17，096 | 315，847，1 | 675．023，103 |

＊Includea $\$ 331,269$ notes of gold banks，and $\$ 568,081$ mutilated car－ rency in translt．
Tho act of Juns 20，1374．prorlded that nny nathonnl bankfing aesoela
 money with the Treasurce of the United Stated，In anman al not less than
$\$ 9,000$ ．Under tals set，snd on secount of Ilquildarlag and lnsolvous

 corporate axlatenea has been extende 1 ，$\$ 2111,3.17,068$ of lawfal money has baen dopoaligd With tho Treasurer．Tils Incladeg $\$ 2.863,-530$ for the redemptlon of tha notes of nallomal gold bauks and \＄14，123，920 for tho redempthn of natinnul hnak notes nndrr serclon 6 of the art or
12,1882 ．Qinco Juno 20,1874 ，sion $3,617,761$ of hnuk notes hare beem
 radecmed，dostroyed and retlred．This jnolndes one notes of natlonal notes of natlonat cold banks and lanks whose corlorato existencs has been extended muder the act of July 12，1884．

In accordationg op paple ciacelation of the onitad staies． In accordatior，with tho law，no bational bank thotes of a jeadenome－ inationthan live dollars bars $\$ 7.718,7.17$ ．Slace that date thanmonat of ancs aud twos 1ssued by the banka has heen reduoed ${ }^{6}=2-3,033$ ， learlng the nmount putstanding an Norevabor $1,1885,8135,14$ ，and durlug tho aance peried the legai temder manhe of thosa dewominations hare bect increased onca and two
$\$ 1.637,073$ ．
The followlug table exhibits by lennminatlona the amonnt of natlonat hank and legal tender notea oulatanilnig on Cetober 31，1843，and the
nggregate amounts of both Elnds of notea at the mme periods in 1885 nggregate
aud 1884：

| Denominations. | 1885. |  |  | 1884. |
| :---: | :---: | :---: | :---: | :---: |
|  | National bank notes. | $\begin{array}{\|c\|c\|} \hline \text { Legal-iend'r } \\ \text { notes. } \end{array}$ | Aggregate. | Aggregate. |
| One | $\begin{gathered} \$ \\ 43,714 \end{gathered}$ | $22,73,459$ | $23,139,173$ | $\frac{\$ 8}{27,258,839}$ |
| Twives.. | 81,956,670 | 84,068,279 | 166,024,949 | 163,363,205 |
| Tens. | 104,211,290 | 71,003,390 | 175,214.680 | 180,491,886 |
| Twentic | 75,087,520 | 56,941.267 | 137,028.787 | 135,2,7,089 |
| Pirties. | 20,638,550 | 22,896,595 | 61,221,790 | 66,170,690 |
| One hurdrede. | 31,598,500 | 15,152,600 | 15,750,500 | 16.063,500 |
| One thousands | 131,000 | 21,910,500 | 22,041,500 | 19,659,500 |
| Five thansand |  | 95,000 30000 | 95,000 30000 | 105,000 60,000 |
| Ten thousauds...."i |  | 30,000 |  |  |
| fragments of Nat. bank notea | +21,690 |  | +21,890 | +20,749 |
| Dednct for leg.-ten. notes lestroyed in in Chieugo IIrs. |  | -1,000,000 | -1,000,000 | -1,000,000 |
| Total. | *314,894,818 | 346,681,016 | 661,575,834 | 679,154,709 |

- Exclusive of $\$ 568.031$ due to banks for mutilated notes destroyed

The amount of one and two dollar national bank notes outstanding is hanks the fives consthute 26 per eent, the tens 33 per cent, the $t$ wenthes 23.8 per cent and the tifties sud larger notss about 17 per cent of of the entirs amoun
Of the entirs amount of national bank and legal teuder notes ontstanding, sbout 7 per cent consists of one and two dollar uotes; luoarly 32.2 per cent of oupes, twos and tives, $58^{\circ} 6$ per cent is in notes of a $18 s s$
denomination than $\$ 20$ and about 78.6 per cent is in notss of a lower denomination than $\$ 20$ and about 78.6 per eent is in notss or a lower denomination than siso. Or the cntirs issue, huont inde and one thous-
ands.
There ars outstanding ninetoen legal tendor noteo of the deumina.
tion of $\$ 5,000$ and threo notes of the denomination of $\$ 10,000$. tion of $\$ 5,000$ and threo notes of the denomination of $\$ 10,000$.
amount of deited states bonds held by banks organized under state Laws.
Through the courtesy of 8tate officers the Comptroller has obtainsd oficial roportt made to thom under Stats laws by State banks in twentysix 8tates, by trust companies in five states, and thy savings banks in arteen 8tates, st diffirent datos during the years 1984 and 1805 , and from these returns the following talle has heeu complled:
Held by 975 Btate banks in twenty-six 8tates. $\qquad$ ${ }_{25,3 ; 6,4 n 0}^{\$ 2,994,806}$ Held by 40 trust companios in tive States.... $231,3,6,470$
$191,980.698$
Total........................................................ $\$ 220,351,904$ Ths intersst-baaring fundod debt of the United states on November 1 , including $\$ 64,623,512$ Paclitio sixes and excluaing $\$ 14,000,000$ Navy the national banke, $\$ 302,361,550$, and by the State bavings banks mad trust companies. $\$ 220,351,901$, is about 42 per cent ot tho faterostbearing debt. The annont of United States honds held by state hanks, trust companies and savings hanks, is piven hy geographical divisions for the years 1882, 1883, 1884 and 1885 , as follows:

| Geocraphical divlsions. | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Eastern Statss. | \$12,667,248 | \$37,399,819 | \$30,806,938 | \$30,12 |
| Mdddlo States.. | 197.135,239 | 182,847,588 | 183,640,523 | 186,64 |
| Southern States | - 2688,350 | $\begin{array}{r} 646,500 \\ 3.105 .024 \end{array}$ |  | 136,971 $3,451,213$ |
| Western States. Paolifo States.. | $\begin{array}{r} 3,369,414 \\ 20,020,175 \end{array}$ | $\begin{array}{r} 3,1105.024 \\ 17,743,978 \end{array}$ | $\underset{(*)}{2,390,780}$ | 3,451,213 |

Total
$\overline{\$ 263.460,426} \overline{\$ 241.742 .909} \overline{\$ 21,934,991} \overline{\$ 220,351,904}$
*The Unitsd States bonds held in tho Pacifle States durlog the last do not give Uulted States bonds separately from othor bonds held. btate hanks, trust companies and sapings banks.
The act of Congrees of February 19, 1873, section 333 of tho Unitod 8tates Revised statutes, requires the Comptroller to obtain from authentio aourcos, sind report to Congress. state caents exhibiting undor mppropriate bsads the resources aud lisuilitios of such banks and savings bories. ln compliance with this aet he has presontod annually in tho sppendices to his reports tho resources and liabilities of thesc oorporations, so far as it has beon possiblo to ohtain them. Through ibo courtesy of State officers, returns of stats banke, saviags bauks aud trust and loan companios havo during ths past, yoar been recelvod from tweuty-tive State 3. Many of the States and Territories, including West Virginia, North Caroluia, Alabama, Arkansas, Tennessee, illinole, Oregon and Dakota, do not reqaire pariodical returus of the condition Froument ciasses of banks organized under their la wb. thes resources aad Habilities of State banks and trust compleaulas for the last four yeare, the unmber reportiag in 1882 being 704; In 1883, 788;
in 188t, 852 ; and in $1885,1,015$.


The forecoing table was preparsd from alu the Now England States fromall the Western States. excepting Illuois and Nelsraska. The only Southern states from which rsports havo been rebefved wers Virginia, south Carolina, Georgia, Florida, Louisiana, Kentucky aud Missourl. The only Paoifis States wers Caliornia and Colorado. There are no Stats banks in Maine, but 1 in Now Hamushire, 7 in Vermont sud none in the latter Stato, in Rtiode IEland and 6 In Connemicut companies

SAVINGs Banks.
the 624 savings banks in 1882,630 in 1883,638 in 1884 and 646 in 1885 .

|  | 1882. | 1883. | 1894. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | 629 banks. | 630 banks. | 636 banks. | 646 banke. |
| Resocrees. |  |  |  |  |
| l'ns an r.ebt. L'ans on per- | 307,089,227 | 328,197,858 | 358,686,040 | 389,953,928 |
| sonal \& col. socurity... | 128,493,698 | 155,974,522 | 141.457,111 | 133.716,902 |
| S. S. bonds. \& Other bds. and stocks. | 237,7813,442 | 219,017,313 | 196,226,202 | 191,980,698 |
|  | 206,291,274 | 190,629,915 | 222,218,006 | 228,993,250 |
| RK. bonds \& stacks | 32,994,578 | 41,695,701 | 50,994,579 | 59,585,489 |
| Bank stock. | 35,365,717 | 36,587,817 | 37,929,754 | 38,460,603 |
| Real cstate. | 39,382,429 | 37,224,601 | 34,467,276 | 32,174,810 |
| Other assots | 11,047,3.16 | 53,235,771 | 69.166.584 | 68,445,304 |
| Expensos... | 132,204 | 144.223 | 156,9441 | 166,636 |
| Due fr mbks | 38,977,135 | 43,184.629 | 52,308,971 | 46,125,014 |
| Cash..... .... | 14,932,015 | 12,998,594 | 14,079,452 | 13,423,064 |
| Totals | 1,052.982.065 | 1,118.790.941 | 1,177.740,619 | 1,203,025,698 |
| Liabilities. Deposits.... |  |  |  |  |
|  | 966,797,081 | 1,024,856,787 | 1,073,294,955 | $1,095,172,147$ |
| Surplus fund | $69,454,512$ | 72,784,155 | 82,395,717 | $88,647,315$ |
| Umdivided profits...... | 11,130,219 | 15,738,223 |  | 13,106,359 |
| Oth. liablit's | 5,594,253 | 5,411,779 | 5,145,494 | 6,099,877 |

Totals ..... $\overline{1,052,982,065}, \overline{1,118,790,944} \overline{1,177,740,919} \overline{1,203,025,698}$
The foregoingtable includes the returnafrom alx Now England States: Ohio, Indiana, Minnesota, Califorvia, and the Distriet of Columbia The aggregate of loans in ths New England States is $4297,220,022$ and of deposits $\$ 492,373,407$. In the Midile States the aggrogate of loans is $\$ 172,779,215$ and of deposits $\$ 525,151,161$, $801 a 0$ of the largest anvings banks in the city of Philadelphia orgenizet under old charters are not required to make reports to any State ofticer. Returas drectly reneived from four of these banks, having deposits amountiog nia. The sivinus banks deposits, given in the foregoing table for 1885 basedupon renorts made to tbo Siats anthorities, are $\$ 1,095,172,147$ and the deposite of the 8 tate banks and trust companies are ${ }^{28} 532,725$, national banks on Oetober 1, 1885, exclusive of thoss due to banks, wers $\$ 1,102,354,658$.
Nojust comparison of the deposite of national banks witi those of gavings banks, State banks and trust companies cnu bs made, owing to
the fact that the reports of many of the lattor classes of banks were made to the State authoritles at rartous dates in 1884 and 1885 The total population of New England, according to the Census of 1890 was $4,010,529$, and the number of open deposit accounts of the savings banks in the year 1885 is $1,460,185$, which is equal to shout 36.4 aocounts to each ono bundred of the entire population. The average amount of each account is $\$ 33721$, or an averago of $\$ 12277$ per capita.
The arnosits of the savings banks in the Stato of New York wero $\$ 437$.The arposite of the eavings banks in the Stato of New York Wero $\$ 4.37$,-
107,501 and the population was $5,082,871$, showing an average of $107,50 \mathrm{l}$ and the nop
about $\$ 8$ percapits.
The Comptrollor, in coacluding this report, dosires to gratofully Bekoowledge ths industry and effiolency of the afficers and elerks assooildition th him in tho disoliarge of ofticial duties, many of whomed to touchs to thoir banties, bavo bea of the corporats existence of national assoclations, to perform a large amount of oxira work without regard to ollice hours.

HENRY W. CANNON,
Comptroller of the Currency.
To the Honorable the Speaker of the House of Representalives.
 bated of exchange at london and on london AT LATEST DATES.

EXOHANGE AT LONDON-NOV. 20.
EXGHANGK ON LONDON

| OH | Time. | Rate. | Latest Date. | Time. | Rate. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amsterdam. | 3 mob. | $12 \cdot 29$ 12.3 i4 | Nov. 18 | 8hort. | $20 \cdot 34$ |
| Amsterdam. | Bight. | $12.11_{4} 12.134$ |  |  |  |
| Hamburg.. | 3 moe. | $20.53-20.56$ | Nov. 18 | 8bort. | $20 \cdot 34$ |
| Berlin...... | " | $\begin{array}{ll}20.53 & 20.56 \\ 20.53 & 20.56\end{array}$ | Nov. 18 | ". | $20 \cdot 34$ $20 \cdot 34$ |
| Frankfort... | $\because 6$ | $20 \cdot 53$ $12.721_{2}$ \% 20.56 12.75 | $\left\lvert\, \begin{aligned} & \text { Nov. } 18 \\ & \text { Nov. } 18\end{aligned}\right.$ | $\because$ | $20 \cdot 34$ 12.58 |
| Vienna. ..... | , | $12 \cdot 722^{2} 412.75$ $12.72{ }^{2}$ \% 12.75 | Nov. 18 | , |  |
| Antwery... | " | $25 \cdot 50$ 25.55 | Nov. 18 | " | $25 \cdot 27$ |
| St. Petersb'g | * | 2338 ${ }^{23} 3^{14}$ | Nov. 17 | 3 mos | $2317{ }^{\text {g }}$ |
| Paris........ | Sbort. | 25.19 -25.25 | Nov. 18 | Short. | $25 \cdot 21$ |
| Paris. | 3 mos . | $25 \cdot 38 \% 25.421_{8}$ |  | .... | ...... |
| Genoa | " |  | Nov. 18 |  | 48.60 |
| Cadiz.. | " |  | Nov. 18 | 3 toos. | 48.60 |
| Lishon | \% | 51780514 | Nov. 18 |  |  |
| Alsxandria. |  |  | Nov. 18 |  |  |
| Conctaut'ple |  |  | Nov. 18 | ${ }^{3 \mathrm{mos}}$ |  |
| Bombay .... | Dem'd | 18. 614 d . | ( Nov. 20 | Tol. t're | $\begin{aligned} & \text { 18. } 6^{3} \mathrm{gd.} \\ & 18.6^{3} \mathrm{gd.} \end{aligned}$ |
| New York.... |  |  | Nov. 20 | 30 days | $4.82{ }^{19}$ |
| Hong Koag. |  |  | Nov. 20 | $4 \operatorname{man}_{6}$ | $38.514{ }^{\text {a }}$, 48.80. |
| Blunaghal. |  |  | Nov. $20 \mid$ |  | 48.8 8 . |

[From our own correspondent.]
London, Saturday, November 31, 1885,
Optimistic views still generally predominate with respect to our commercial future. Still, very little tangible evidence of the existence of a better state of thinge can be discerned, though the hopeful feeling is unquestionably extending, and
with the conclusion of the elections it is presumed that some distinct rovival of busincss will soon be apparent, particularly if the conservative party be roturned to power, as it is belioved that there will then be less likelihood of fresh eutanglements in our lorcign relations.

Some improvement is reported in metals, with more numerous inquirics on American account, and the publio sales of colonial wool have opened quite as woll as was expected, there being a fair attendance, with brisk blddings and values fully up to the lovel of last sales. It is too late in the yoar for any great change to occur in these or any other of our industries; but we may fairly anticipate that as the winter gives place to sprlng the improvement noticod in Amerlca will be more distinctly reprodnced bere. There is, of course, the uncertainty as to the end of the dispute between Servia and Bulgaria, which so far seems to have been pursued with varylng success. No doubt is felt bere that the endeavors to localize the struggle will be succeesful, now that Prince Alexander bas made his submission to the Porte; but the chanco still remalns that the arca of the dispute may become enlarged, and moro mo. mentous issues have to be determined, the settlement of which would be a lengthy and difficult affair, and could hardly be arranged without trade with eastern Europe being greatly disturbed. But that is looking at the dark side of the picture, and it presents a prospect of complications which it may not be our misfortune to rcalize immedintely, although possibly the evil day is only postponed. It is a fortuitous circumstance that the initiation of the movement was in the autumn instead of the spring.

An encouraging feature is the success which has inaugurated the commencement of our operations against Burmah. This little war, which may have momentous results so far as our trade in the East is concerned, promises to be brought to a speedy termination, with a minimum of loss in bloodshed and treasure. If the feebls resistance encountered up to the present is to be taken as an earnest of what is to follow, the difficulties will soon be overcome and the country be brought into a condition favorable to the development of its resources, and will thus becomo a connecting link between the commercial systems of India snd Cinina, which are to be brought into closer relationsbip by the construction of a railway from India via Bhamo to the borders of China. The energy with which this expedition has been planned and pushed forward clearly shows that the Indian Government are not disposed to let any opportunity slip for the improvement of our trade in that quarter. The necessity for opening up fresh markets for our goods is everywhere admitted, and if we do not move more energetically in the matter, we shall soon find the forcigner before us, and the markets closed to us by a series of hostile tariffs. Now-s-days it is a matter of prime necessity to act promptly, and let no opportunity pass for improving our position, or we should soon be pushed to tho wall; and as trade follows the flag, wo may presume that our relations with Burmah in the future will be of a much more intimate nature than beretofore. The competition for the concessions for the Chinese railways threatens to be very keen, but with our advantageous position we shall no doubt obtain our fair share, and it is clear that before very long there will be a considerable expansion of the trade between India and China which must favorably influence the home marksts.

The commendable activity noticed in bigh quarters to get at the real cause of the depression of trade-now, it is to be hoped, passing away-is an encouraging sign of the general interest taken in the question. The Earl of Iddeslagh in addressing the Exeter Chamber of Commerce during the week, hoped that the chambers of commerce throughout the Kingdom would inform the commission how and where it was they felt themselves handicapped, and how and where they might be relieved of restrictions and burdens so that they might adopt the best means of developing trade. But the holding of meetings and the passing of resolutions will not be sufficient to reinstate our trade on its former basis. There will have to be a revival of that spirit of enterprise-rather dormant of late-amongst our manufacturers, if they bo desirous of holding their own in the markets of the world; and it rests with them to act with vigor and decision at the present moment when important new markets are about to be opened up.

No particularge change has occurred in the money market during the weck. The Continental exchanges have been turned more in our favor, and the export inquiry for gold fcr

Germany has boen chocked. In conserquanco the wask has closed with a rather eavier tendenoy. The Bank of Tangland return is more favorable than was antlelpated, there beinge a gain In reservo of $£ 518,850$, and the proportion of reserve to liabilltics liaving risen from 41.01 to 14.80 per cent. Note clrcue latlon has contracted, whilst bullion has Increment. Coin b ovidently returning from the provincen and from Ireland, and the lank is thus enabled to be more proparod for the tomporary Scotclı demand for coln. Private deponits have further decreased over $£ 1,000,000$, thus showing that the aboorb ing process is continulig. The stock of bullion in now $£ 20$,029,000 , or about $£ 1,077,000$ more than a year ago, whilat the reserve, at $£ 12,200,000$, shows a gain compared with tho asmo period of $£ 1,580,000$.
The following return shows the position of the Bank of England, the Bank rato of discount, the price of consola. the price of midding upland cotton and wheat, and the Bankera' Clearing House return, compared with the three provious jears:
 Messrs. Pixley \& Abell write as follows on the stato of the bullion market:
Gold. The demand atlli eonitnues, and in addition to the artivals mentloned below, whitrawate from the Bank of bara had cole to the extent of 2218,000 haro takeu place: on tho other hand, no rerelgna from Australla and South Americs to the valuo of 2100,000 have becn gent inis The shrata has brought \& 145,000 from Molwourno, the
Tasmania brought 26.700 froun Sydney. the Neva brnught 297000 from River Plate, tho Don brought $\mathbf{2 7}$, 00 from Weat Iadien and the Patagonla brunglit 22,000 from Chilo: total, 2235,100 . The EIOve 11108 has thken 230,000 to the River flato, and tho $P$. \& O. Ateamer 230.000 to Bombay.

Sliver. The huprovemont mentioned in our last of ronlar was not long
mannained the order for the mint having ben mantalned; the order for the mitut having ben completed for a time. prlees denllned to a flgure at whlch the Indlan lanks could ulverate, und marker closes firm. The nrrivale, which have been conalderahle, compriso 236,60 from sow Yorts. 220,000 from Anstralia, 214,00 from West Indice, $2 t y, 000$ from Chile und 218, coon from Brazils; total £136,760. The P. \& O. et thuers have thken \&56,500 to Intis. Mexlean Dollirs.-Tice French ateamer brought abent 260,000, and
 jer ounce, tho price showlag no alteration from the prevloue weelk.
The excitement in the American railway market here has somewhat calmed down, and the result of the week's operstions has not been so distinctly favorablo as recently. It is understood that some French speculators have been turning their attention to this class of security as well as the Dutch and Germans, but some of the leading operators hero are astring whether the advance has not gone far enough, at least for the present, and whether it would not be advisablo to pause a moment and see what the outcome of this trade revival is really to be.
Paris advices show that the imports into France during Ootober were 298 millions of francs and the exports 300 millions of francs. This is the first time for many years that the ex ports have exceeded the imports.
As already stated, the metal markets have been hardening, but the permanency of the change is considered doubtful by somo. Large purchases of iron are, however, understood to have been made for delivery during the first six months of the new year. Speculative buying has been more than spirited, but it does not appear that the bona flde inquiry has become really active, as values of finished iron have" remained practlcally the same. The speculative excitement in copper has been very marked, and quotations have fluctuated in a most crratic manner, without any regard to the statistical position of the article. The public stock of iron have increased during the week about 5,000 tons and that of copper remalns about the same. The tin market also has been the scene of some excitement, prices adrancing $£ 2$ to $£ 3$ per ton.
Although not much animation has been apparent, the grain trade has been displaying more firmness. Wheat has been well held, and for English samples in fine condition an advance of 1s. per qr, has been required; but buyers have not been disposed to make any concession, consequently the business dons has been mainly at the full prices of the previous week. Tho greater steadiness seems to havo resuited from the Eastern complications, and the wintry weather influencing
the speculative market at New York, and thus reacting upon our own trade. The question whether the improved tone will be maintained has yet to be decided. Foreign importations have of late been somewhat increasing, the receipts into the United Kingdom for the 11 weeks being about $425,000 \mathrm{cwts}$. more than in the corresponding period of last year, and there is a likelihood of the importations during the immediate future being a full average, supplies afloat and nearer hand boing plentiful. The effect of the deficiency in the home deliveries is therefore nullified, and it will not be from any scarcity of supplies that the market will assume a steadier position. The movement in prices makes very slow progress. It is true that the difference in the average for the season is now only 1 s , 8d. per qr., but this is mainly because of values last year being reduced to a lower level than to the hardening process which has been going' on this season. The position of the trade is apparently sounder, but' we are evidently a long way from animated markets.
The following return shows the extent of the imports of cereal produce into the United Kingdom during the first eleven weeks of the season:

IMPORTS.


Supp avalable for consumption (exclusive of stocks on September 1):
$\begin{array}{llllll}\text { Imports of Wheat. cwt. } 13,146,438 & 12,720,767 & 15,530,631 & 18,019.517\end{array}$ $\begin{array}{lllll}\text { Importe of flour........ } 2,597,637 & 3,315,317 & 3,164,292 & 18,019,517 & 3,086,541\end{array}$ Sales of home-grown. $\frac{10,123,645}{25,867,770} \frac{11,203,528}{27,239,612} \frac{10,739,520}{29,434,+43} \quad \frac{9,334,810}{30,440,898}$

Total..............25,867,770 $27,239,612 \quad 29,434, \pm 43$
The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the first eleven weeks of the season, together with the average prices realized, compared with the previous season, are shown In the following statement:

|  | 1885. |  | 1884. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sales. | $\left\|\begin{array}{\|c\|} A v^{\prime} g e \\ \text { Price } \end{array}\right\|$ | Sales. | $\left\|\begin{array}{\|c\|} \hline A v^{\prime} g e \\ \text { Price } \end{array}\right\|$ | Sales. | $\left\lvert\, \begin{aligned} & \text { Avige } \\ & \text { Price }\end{aligned}\right.$ |
| Wheat, qre.. | 705,788 | ${ }_{3 i}{ }_{31}{ }^{\text {d }}$ | 781,074 | 8. d. <br> 32 8 | 743.605 | ${ }^{8 .}$ |
| Barley...................... | 984,524 | $1 \begin{array}{ll}30 & 9 \\ 19 & 1\end{array}$ | $1,083,127$ 120,353 |  | 917.739 169,966 | 3310 3.911 |

Converting quarters of wheat into cwts., the totals for the whole kingdom are estimated as follows:

Engllsh Financlal Markets-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Dec. 4:

| London. | Sat. | Mron. | Tues. | Wed. | Thuers. | Frio. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| bilver, per oz..... | $471_{2}$ | 47 lg | 4712 | $47^{1}{ }^{2}$ | $47^{12}$ | $471_{2}$ |
| Consols for money....... | $10011_{11} 10$ | $10013_{18} 18$ | - $\times 99518$ | ${ }^{9} 9{ }^{45}{ }^{2} 18$ | 99516 | $495{ }_{16}$ |
| Consols for aocount..... | 1001316 $80.171^{1}$ | 1001518 79.9712 | $\times 99718$ 80.15 | 99716 80.40 | ( $\begin{array}{r}99716 \\ 80.424\end{array}$ | 99716 80.50 |
| U. G. $41_{28}$ of 1891....... | 11512 | 11538 | 80.15 11.53 | 80.40 11538 | $80 \cdot 42^{2} \mathrm{~g}$ 1153 | $80.50^{\circ}$ |
| U. 8. 48 of 1907. | 1274 | 22718 | $127^{18}$ | 12718 | $127^{18}$ | 127 |
| Canadian Padfic | 5814 | 5812 | 59 | -5858 | 58 | 5838 |
| Chio. Mil. \& 8t. Paul | 9814 | 988 | $97^{78}$ | 9814 | $98{ }^{18}$ | 988 |
| Exie, common etook | 2638 | ${ }_{1}^{26}$ | 26 | 2619 | $25^{17}$ | 2718 |
| Pennosylvanla. | 1424 | 14118 | 1418 | 14142 | 1418 | 14114 |
| Philadelphis \& Reading | 1238 | 12 | $11^{7}$ | 1178 | 5618 1158 | 5618 118 |
| Sew York Central. | $103^{18}$ | 10734 | $107{ }^{\circ}$ | 1083 | $1108{ }^{18}$ | 11083 |

## ©omxnextax and gaxiscellaneons Texos

Government Revenue.-Through the courtesy of the Secretary of the Treasurs, we are enabled to place before our readers to-day the details of Government receipts for the month of November. From previous returns we obtain the figures for previous months, and in that manner complete the statement since the beginning of the fiscal year for 1885 and 1884.

| 000 s Omitted. | 1885. |  |  |  | 1884. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Cus- } \\ & \text { toms. } \end{aligned}$ | Inter ${ }^{\circ}$ Rev'ue | Misc'ts Sourc's | Total. | $\begin{aligned} & \text { Cus. } \\ & \text { toms. } \end{aligned}$ | Inter'l Rev'ue | Misc'L Sourc's | Total. |
| July | 16.819 | ${ }_{8}^{8} 801$ | ${ }^{8}$ | 78: | -8 | - | 8 | 8 |
| August. | 17,289 17 | 8,001 0,071 | 2,047 1,704 | 28,787 | 17,451 | ${ }^{8,058}$ | 3,185 | ${ }^{29,274}$ |
| September. | 17,522 | 10,448 | 2,003 | 28,871 | 17,882 | 9,508 0,037 | 3,447 1,630 | 31,387 29,229 |
| October... | 17,518 | 11,953 | 1,585 | 30,834 | 15,758 | 10,167 | 1,680 | 29,229 28,038 |
| November.......... | 18.057 | 9,250 | s,074 | 25,881 | 11,728 | 8,862 | 1,648 | 22,238 |
| Total 5 months... | 81,403 | 49,221 | 10,883 | 141.017 | 81,014 | 47,130 | 12,000 | 140,144 |

NATIONAL BANKS.-The following national banks have lately been organized:
3,414-The Watertown National Bank, Waterlown, Dak, Capltal, \$500, Casiler.
3,415-Tha Saaboard Nationsl Bank of the City of New York. Capital,

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 in general merchandise. The total imports were $\$, 476,186$, against $\$ 6,975,812$ the preceding week and $\$ 6,847,146$ two weeks previous. The exports for the week ended Dec. 1 amounted to $\$ 4,621,023$, against $\$ 5,683,429$ last week and $\$ 6,431,043$ two weeks previous. The following are the imports at Now York for the week ending (for dry goods) Nov. 26 थnd for the week ending (for general merchandise) Nov. 27; also totals since the beginning of the first week in January:

FOREIGN IMPORTG AT NEW TORK,

| For Treek. | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... Gen'l mer'dise. | $\begin{array}{r} \$ 1,418,916 \\ 7,446,156 \end{array}$ | $\begin{array}{r} \$ 1,786,210 \\ 8,517,3 i 9 \end{array}$ | $\begin{array}{r} \$ 1,362,891 \\ 5,909,104 \end{array}$ | $\begin{array}{r} \$ 1,775.694 \\ 6,700,492 \end{array}$ |
| Total. | \$8,865,072 | \$30,303,529 | \$7,271,995 | \$8,476,180 |
| Dry Goods. ${ }_{\text {Gen'l }}$ | $\begin{aligned} & \$ 123,075,789 \\ & 338,530,057 \end{aligned}$ | $\begin{array}{r} \$ 114,454,314 \\ 310,5: 9,526 \end{array}$ | \$106,860,481 | \$93,034,207 |
| Total 48 weeks. | \$461,605,846 | \$424,983,840 | \$391,532,616 | \$356,390,95 |

In our report of the dry goods trade will be found the im ports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Dec. 1, 1885, and from January 1 to date:

|  | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Prev. reported.- | $\begin{aligned} & \hline \$ 6,287,131 \\ & 311,806,284 \end{aligned}$ | $\begin{array}{r} \$ 5,162,712 \\ 322,263,124 \end{array}$ | $\begin{array}{r} \$ 5,273,368 \\ 292,687,388 \end{array}$ | $\begin{array}{r} \$ 4,621,023 \\ 297,415,475 \end{array}$ |
| Total 48 weeks. | \$318,093,465 | \$327,425,840 | \$297,960,756 | \$302,036,498 |

The following table shows the exports and imports of specie at the port of New York for the week ending Nov. 28, and since January 1, 1885, and for the corresponding periods in 1884 and 1883:

| Gold. | Exporls. |  | Imporls. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain ........ | \$3,100 | \$328,061 |  | \$426,123 |
| Granoo.... ............. |  | 12, 64.461 | 138,517 | 3,249,000 |
| Wert Indien............ | 395 | 5,662,25.1 | 2,470 | 1,297,499 |
| Mexloo.............. |  |  | 276 | 37,962 |
| erios All other countrie日... | 4,450 | $\begin{aligned} & 321,502 \\ & 492,867 \end{aligned}$ | 30,761 | $\begin{array}{r} 869,765 \\ 74,743 \end{array}$ |
| Tetal 1885. | \$7,945 | \$6,881,486 | \$172, 224 | \$12.607.987 |
| Total 1884....... | 69,000 | 38,019,574 | 1,452,344 | 21,689, |
| silver. |  |  |  |  |
| Freat Britain ........ | \$272,500 | \$12,741, 118 | \$... | \$27,904 |
| Franoe................ | $\begin{array}{r}10,643 \\ 1,400 \\ \hline\end{array}$ | 667,555 |  | 19,569 |
| Wert Indios | 1,200 | 244,105 | 40.005 | 527\%94.6 |
| Mexioo............... |  |  | 3,456 | 368.903 |
| Sotth America. all other conntries.... | 2,925 | $\begin{array}{r} 61,531 \\ 685,026 \end{array}$ | $\begin{array}{r} 18,654 \\ 445 \end{array}$ | $\begin{array}{r} 766,701 \\ 10,711 \end{array}$ |
| Total 1885....... | \$283,668 | \$14,550,253 | \$2¢,610 | \$1,721,237 |
| Total 1884....... | 303,693 | 12,648,824 | 29,734 | 3.324.807 |
| Total 1883....... | 269,500 | 13,988,736 | 183,192 | 5,665,432 |

Of the above imports for the week in $1885, \$ 25,771$ were American gold coin and $\$ 6,538$ American silver coin. Of the exports during the same time, $\$ 4,815$ were American gold coin and \$1,200 American silver coin.
United States Sub-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipls. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
|  | 1, ${ }^{85} 91738$ |  |  | \$ |
| Nov. 38. | 1,155,217 38 | *924,184 52 | $171,804,56027$ | 11,348,347 18 |
| Dec. 1 - | 1,043,724 41 | 924.44930 | 172,514,883 50 | 12,191,022 54 |
| "12. | 793,977 57 | 1,520,962 33 | 171,836,987 05 | 12,208,197 34 |
| " 3. | 346,666 01 | 1,013,143 03 | 171,834,292 93 | $12,144,41444$ |
| " 4. | 780,080 33 | 1,053,292 99 | $171,513,22357$ | 12,190,281 14 |
| Total... | 6,984,906 11 | 6,203,285 99 |  | . |

* Inoludes 200,000 gold certlficates taken out of caeh.
- Messrs. Vermilye \& Co, are offering the 4 per cent mortgage gold bonds of the Illinois Central Railroad, running till 1951. This is one of the choicest investments in the market, and the bonds are offered at 106 .
-President Palmer, of the Denver \& Rio Grande Western, publishes in the advertising columns of the ChronicLe a notice at some length showing the leading points of the two schemes of reorganization.

GENERAL QUOTATIONS OF STOCKS AND BONDS


Quotatione la Now York aro to Thuraday：Proin othor ollyen，w lato maii dacen．
Subacribers will confor a mavor by givlig notira of any orfor alacovernit in thomangolntiona．

| United 8tates bonds．Bid． | Ank | City Beconitieo． | Bld． |  | Citr Ezconitiza． | п14． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{101}^{105}$ | 78，hart dinten．．．．．．．．．．．．．．．Var． |  | 3 |
| 1007．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．coup |  | Aliegheny co．isi，oi．，ioizie．jesi | 100 98 | 101 |  |  |  |
|  | $103{ }^{\circ}$ |  | ${ }^{90}$ | 100 |  |  |  |
| Curronoy， 189 |  | \％ |  | 101 |  |  |  |
| curroncy： |  |  |  |  |  |  |  |
| B8，Currency，1899．．．．．．．reg．．．．．Jds |  |  |  |  |  |  |  |
| STATE：NiSCURITIIE． |  | Augu |  |  |  |  |  |
| Samm－Clans＂A，＂3 to 5，1906．．． 100 |  | Alatin，Toxab－ | 15 | 120 |  |  |  |
|  |  |  |  |  |  |  |  |
| Arzaneas－68， |  |  |  |  |  |  |  |
| 78，L．1．，\＆Ft．B．lesu | 2.4 | ${ }^{68}$ ， |  |  |  |  |  |
| f，L．R．P．11．© N． O ．， 1000 ．．．A |  | ${ }_{68,}^{68,}$ | 12 |  |  |  | 112 |
| 78，Miss．O．\＆R．R．R1v， 19 | 2 i | 38，water |  | ：1319 |  |  | 7 |
|  | ${ }^{3}$ | $\begin{aligned} & \text { 68, } 190 \\ & 6 \mathrm{Bn}, \text { Yont } \end{aligned}$ |  |  | Montyomery， |  |  |
| 1 |  |  |  |  |  |  |  |
| Now，r |  |  |  |  |  |  |  |
| District of |  | 呇， |  |  |  | 20 | 128 |
| Cons．3－65s，1924，conp．．．．．．．FtA | 1738 | B8， |  |  |  |  | 25 |
| Funding 58， 189 |  |  |  | ， |  |  | 113 |
| Perm．Aup． 78 s， | 21 | Bo |  | 105 |  |  |  |
| Wash，－Fuandioan | ．．．＂ |  |  |  |  |  |  |
|  |  | ${ }_{\text {68，}}^{\text {68，curren }}$ |  | $\begin{array}{r} 136 \\ 120 \end{array}$ | Newpor |  |  |
| er stock， 78 |  | 9， |  |  |  |  |  |
| Florida－Consol．${ }^{\text {g }}$ |  |  | 17 | 107 |  |  |  |
| 8，new bind | 105 |  | 114 | ${ }_{118}^{118}$ | 6a, | 18 | 139 |
|  |  |  | 129 | 30 | 78 ， |  |  |
|  |  | ${ }_{78} 88$, Park， 191 | 150 | ${ }_{152}^{154}$ | Newto |  |  |
| Konaas－78，ion |  | 78．，Bridd | ${ }_{150}^{140}$ | 141 | 58.1005 |  | 4 |
| Stamped |  | 78 78，K1ng | 110 | 111 | 8s，coup． |  |  |
| Baby | ${ }^{53}$ | 6s，King： | 15 | 10. |  |  | \％${ }^{\text {a }}$ |
|  | 111 | 78 ，w |  |  | ${ }_{7} 7$ |  |  |
| arylana |  | G8，Park， 102 |  |  |  |  | 120 |
| 68， 8890 ， |  | 189，wator |  | 18 | Oswe |  | 25\％ |
| $\begin{aligned} & 68,1890 \\ & 58.1890 \end{aligned}$ | 108 | 6s，1896，water loan | $\left\{\begin{array}{l} 122 \\ 1223 \\ 123 \end{array}\right.$ |  |  | 116 |  |
| Maseaotus | iio | Hieston， ，A．C．－68 |  |  |  |  |  |
| 5 E ，gold， 1 | ${ }_{1216}^{116}$ | 78，fre loan | 107 | 35 |  |  | $\cdots$ |
| Miohigen－78， 18 |  | 48，मon－taxa |  | 83 | 8\％，eveei | 117 | 18 |
| innesota－Now |  | Cheiser，Ma |  |  | Phlladipiphta， |  |  |
| Lesour－68， 1886. | $\therefore$ | ${ }_{6}$ |  |  | ${ }^{88}{ }^{8}$ |  |  |
| Long bouda，＇89－90 |  | $4 \times 68$ |  | 1064 | Pittaburg， |  |  |
| Hannibal of 8 t ． |  |  |  |  | ${ }_{\text {68，re }}^{\text {68，}}$ |  | i17\％ |
|  |  | Cook C |  |  | 78，wa |  |  |
| War loan，68，1892－1894．．．．．J心J। 114 | 117 | Weat Chilca | 10218 | 103 | Portland， |  | ${ }^{15}{ }^{\circ}$ |
| War loan，68，1901－1905．．．．J d J 130 |  | TAncoin Paris 78 |  |  | 88，ral |  |  |
| Ge，exempu，1896．．．．．．．．．．．．Jds $3^{*} 119$ |  | 80ılit Parl 68, | 1054 | $100{ }^{\text {or }}$ | ${ }_{\text {Ponghl }}$ |  |  |
| New York－69，gold，reg．， $87 . . . \mathrm{Jej}, 1008$ |  | Cinolmnatl，O．－68，1897．．．．．．．．keni |  |  | Providenc |  |  |
|  |  | ${ }^{7-308,1902 . . . . . . ~}$ |  | ${ }_{\text {c }}^{312}$ | Cs，gold |  |  |
| 68，gold， 1892 |  | Bonthera Riर． 7 － 30 o． $1906 . . . \mathrm{J}$ ，kJ |  |  | 83,18 |  |  |
|  |  |  | 19\％ |  | Rochester， |  |  |
| 65 |  |  |  |  | 78．mater |  |  |
|  |  |  |  |  | Rockinn |  |  |
| 6 B do 7 contipons of |  | 189，inaded |  |  |  |  |  |
| 69，fundiog act ol 186 E 1900 JtJ 10 |  | $\begin{aligned} & 7 \mathrm{e}, 1890 \\ & 68,1898 \end{aligned}$ |  |  | ．．．．． |  |  |
|  |  | 38， 1887 |  |  |  |  |  |
| ${ }_{68 \text { ，Chathara } \mathrm{Riz}}^{68}$ |  | Covington. |  | i17 | Carren |  |  |
| 68 ，epectini tax， |  | 7．308，ghart．．．．．． |  |  | 8t．Paul，M |  |  |
|  |  | Dalles，Texas－8 | 110 |  | 88． 1830.9 |  |  |
| new cons． 1010 ． |  | Wate | ${ }_{96}$ | $\mathbf{r}_{99}^{115}$ | ${ }_{58}^{58}$ |  |  |
|  | $116^{2}$ | Detrolt，Michl |  |  |  |  |  |
|  |  | Elizabeth，s．J． |  | 7 | 8avaonab fl |  |  |
|  |  |  | ${ }^{31}$ | 110 |  |  |  |
| Rhade firdobis， 893 3－9，coup．．del 120 |  | 58， 1000. | 14 | 11. | T | 130 | 42 |
| Sopth Carolina－68，Act of March 23,1869 ．Non－fundahle， 1898 ．． | ${ }^{8}$ | Fltcharrg，${ }_{\text {and }}$ | 103 | ${ }_{105}^{114}$ | Tole |  |  |
| Brown consols．．．i．jai．．．．．．．．．． 109 | 110 |  | 06 | ${ }^{85}$ |  |  |  |
| Oompromiso boads， $3-4.5-688,1012$ |  |  |  | 21 | WIImengton，N．C | $\left\lvert\, \begin{aligned} & 100 \\ & 107 \end{aligned}\right.$ |  |
| Terse－8u， |  | Hnverbli，Mass．－6，1883．．．Acoil | 105 |  |  |  |  |
| 78，gold，1892－1910．．．．．．．．．．．．Scesyl 118 | ． | Honston，To | ${ }_{35}^{33}$ | 40 40 |  | 106 |  |
| \％，gon，68，1900．．．．．．．．．．．．．j \＆D 112 | i10 | 10dinnapolls，in |  |  |  |  |  |
| inls－68，old，1886．95．．．．J d ${ }^{43}$ |  | Jersoy cl |  | 107 | ILHoan |  |  |
| ${ }^{43}$ | 51＂ | ${ }^{\text {78，}}$ 7， 1 lm | ${ }^{1} 8$ | 111 |  |  |  |
|  |  | 79，Bergen，loag．．． |  | 1：0 |  | 107 |  |
| d－reectrable coupge，troin cong＇is ${ }^{\text {a }}$＋1 | 43 | Had |  |  | \％${ }^{\text {d }} 818$ |  |  |
|  |  | Hudson C |  | 115 | Coasol mo |  |  |
|  | B1 | Sayonne clity，78， 100 g |  |  | erh．Va |  |  |
| Albay，N．Y．-6 A ，long．．．．Varfonel 115 |  | 68， 1000. <br>  |  | $\begin{aligned} & 129 \\ & 106 \\ & \hline \end{aligned}$ | mer 7n，nond．，1894．．． |  |  |

－Prioo nominal；no late transaetions．I
I Purohaser also prys acarued Intorest．：In London．

GENERAL QUOTATIONS OF STOCKS AND BONDS-Conrinued.
For Explanations See Notes at Head of First Page of quotations.


GENERAL QUOTATIONS OF STOCKS AND BONDS－CovTinurid． For Explanations soo Notne at Head of Pirnt Pago of gumentione．

| Railroad bonds． | Bid． |  | raflemad gonds． | BIA． | Anl | 10 | ми． | Ank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinots Centrul－（Contionell）－s Chle．St．1．．eN．O．－ 1 st con．78， 07 |  | 125 | Stoxlean Mich．Con |  |  |  |  |  |
|  | 116 |  |  |  |  | ho |  |  |
|  | 1122 100 108 |  | Alr Line，1at M．，gh，，Mur |  |  | T |  |  |
| N． 0 | 100 |  | （ent |  |  | do |  |  |
| ${ }^{\text {do }}$ | 113 |  | 58，coup． 19 5，rex．， 193 |  |  |  |  |  |
| B1．© W，－－88，jf．， 7 |  |  |  | 110 |  | （10n．m | 130 | 4 |
| 18t mort．，5－6，1D09．．．．．．．．．．Ado | 98 |  | 8ang． |  |  | ， | 27 |  |
| Inconue， 1921 | \％3 | $\begin{aligned} & 78 \\ & 35 \end{aligned}$ |  |  | 1175 |  |  |  |
|  |  |  | et ${ }^{\text {N }}$ ind 1 | 120 |  |  |  |  |
|  | 891 |  | Mhad．Un．© Wat．Gup－1 |  |  | Con．miort，fin， |  |  |
| 1ncome，1906．．．．．．JくJ |  |  |  | 1112 | 112 |  | 118 |  |
| ${ }_{\text {at }}^{\text {st Co．cert．}}$ | 20 |  |  |  |  |  |  | ${ }^{94}$ |
| d＇polis | 111 | 114 |  | $9{ }^{1}$ | ${ }_{93}$ |  |  | 102 |
| Indapalisty 2.1 mort．． $68, \mathrm{k}$ ．， | 100 |  | No．－188．19 |  | 102 |  |  |  |
| Trit．AGt | 114 |  |  | ${ }^{1319}$ |  | Oen 1．R．，int． 6 h．1921．．．．．．JtJ |  |  |
| lonia Lanolng－ |  | 12 |  |  |  |  |  |  |
| Towa City theot． |  | 23 | 80whwet．Ext．t．t | 1148 |  | North his |  |  |
| ${ }_{\text {Jofrereon－1Iaw }}$ |  |  |  |  |  |  |  |  |
| Jefl．Mad． |  | 16 |  | 11 |  | Cons |  |  |
| 2 dm |  | 18 |  |  | 892 | Ohlo |  |  |
| 2d mor |  |  |  |  |  | Rever Div．，int | 0 | ， |
| Kan．O．rilut © © |  | 10.42 |  |  |  | М1ня． |  |  |
| Pleas．Inllis |  |  | Нам，d | 103 |  |  |  |  |
|  | 1110 | $10^{2} 8$ | To．Pac．－ 1 th 1ort．，68，gra，＇ 88 ，FikA | 106 |  |  |  |  |
| K．C．spr．dMemi | 110＊ | 11 |  |  |  |  |  |  |
| Kentuchy |  | 71 |  |  | 113\％ |  | 1 |  |
| Keokukis Des Mr－ 1 |  |  |  |  |  |  |  |  |
| L．Frie \＆Weat＇ul 1 |  |  | Hoble di 0 － 1 18t prer．deventures |  | 65 | 79． 189 |  |  |
| ukky Div．，68，igio．．．．．．．idë | $\begin{aligned} & 29 \\ & 84 \end{aligned}$ | $87$ | 3 d |  | ${ }^{40}$ | ． |  |  |
|  | 8 |  |  | 109 | 33 |  |  |  |
|  | 30 | 3138 |  |  | 10it $i_{8}$ |  |  |  |
|  | 10 |  | 18tertiosion $68,1927 \%$ ， | 10 |  |  | 194 | 98 |
| Bunf． | 1 |  | 18t mort， 78,191 |  | 41 |  | $91$ | $91 \%$ |
| B0 |  |  |  | 11 |  | Panar | 109 | iiii＊ |
| Kalama | 107 | 107it |  | 123 3 \％ |  | Slnking fund so． | ：100 |  |
| Kal．d Wh． | 1008 |  |  |  | 1294 |  |  |  |
| Divi | 122 |  |  | 110 |  | Gen．M．，©8，ср．，1910．．．．．．．q ${ }^{\text {d }}$ | 30 |  |
| do cons， |  | 130 |  |  | 130 | Gen＇l mort．，68，rek．， | 10 |  |
| do co | 118 | ${ }_{120}^{119}$ | 1et，Tenn．it Pro．Ge，i9ilicild |  |  |  | 2 |  |
| Lawreneo－1 |  |  | Nashv．\＆Decat＇r．－18t，78，1900．J．s．3 |  |  | Consol． 58, | 0 |  |
| Lenigh Val．－1at | ${ }_{123}^{123}$ |  | Natche |  |  | Penn．Co．，G9，reg．， | ， | \％ |
|  | 139 |  |  | 100 |  | Penn．${ }^{\text {do }}$ | ${ }_{23}$ |  |
| In， |  | 07 |  | ${ }_{98}^{98}$ | 100 | 18t mort．， $78,1906$. | $8{ }^{\text {8 }}$ |  |
| Rocks |  |  | N． | 83 | 8 | Poo．Deo．＜d Ev．－1st， |  |  |
| $18 t 0$ | 108 | iösis | N． | 1044 |  |  |  |  |
| 8oath side，18t， 78. |  |  | M | 134 | ${ }_{138}^{138}$ | do din Income 1920．．． | 41 | 47 |
| Lur．Clity if Fl |  | \％ | Jel | 106 | $10{ }^{1038}$ |  |  | 92 |
| Lon＇V．C．ex Lex．－ $18 \mathrm{st}, 7$ |  |  | Now York Contral－${ }^{\text {a }}$ |  |  | Perersburg－Clase A，1926 ．．．．J． $\mathrm{S}_{\text {d }} \mathrm{j}$ | 10 |  |
|  | ${ }^{105}$ | 3 | N．Y．Cuio．ess St． L －18t |  |  | Сlasя B， |  |  |
| Louisvilie ioan， |  |  |  |  |  | G日a． M ． |  | ${ }_{123}^{12}$ |
|  |  |  | Trust Co．recelpti ${ }^{\text {P／}}$ | 124 |  |  |  |  |
| Mem．© O．， |  | $i \ddot{2} i$ | N．Y．\＆Orecniv＇d L．-1 1et M．Ino． 6 s | $\begin{array}{r} 125 \\ 25 \\ \hline \end{array}$ |  |  |  |  |
| O．${ }^{\text {d }}$ |  | 02 | N．Y．81Ia | 135 | 136 | Consol．M |  |  |
| Репвас |  |  | N．Y．Lack，¢ |  | ${ }^{27}$ | Consol．mo |  |  |
| 8 8．Louis Div | 106 |  | N.Y. SR | $\begin{aligned} & 125 \\ & 125 \end{aligned}$ | 126 | Gen＇1 mort． |  | 80 |
| Nash．\＆ | 117 |  | $3 \mathrm{zi1}$ mor |  |  | Conve | 36 | 40 |
| $\mathrm{E}_{\text {Gen }} \mathrm{H}$ mort， |  |  | 4th mo | 111 |  | Cons，5A， 2 d Arics |  |  |
|  |  |  |  | 127 | 128 | 8 Brip for 6 deferres | $30^{\circ}$ |  |
|  |  |  | New 2 da cons． 68,1960 |  | 100 | Deferrea Ineome． |  | 3 |
| －forty 6s． 1921 |  |  | $18 t$ cons．fund comp，${ }^{\text {a }}$ | 120 |  | 骨 |  |  |
| L＇sv．N．A．d Chio． 1 18t | 992 | 101 | Reorganizat＇n 1et 1 le |  |  |  |  |  |
| Loter |  | 9058 | Gold fueome bonds，68， 1977.60 | 58 | 17 | T |  |  |
|  |  |  |  | 123 |  |  | 65 |  |
| Exten， |  | 11. | 促 | 1131 | 1334 | 2a |  |  |
| andro | ${ }_{06}$ | 107 |  |  | 13 |  |  | 064 |
| Porth，\＆K．， | 103 |  | Y．Pa．\＆ 0.1 － 1 st，tio．，nce． 78,1905 |  | 108 |  |  | 3 |
| Debenture， 88,1002 | 106 | 108 | ad mort．Ino．．．．．．．．．．．．．．．．．．．． | ：12 | 1336 | Plitsh |  |  |
|  |  |  | L＇seed L |  |  |  | 131 |  |
|  | 11 | 111 | West．ext．certifa，88，1878 ．j¢ \％d | ${ }_{53}$ | 588 | Plt |  | $\ldots$ |
| 8， 192 |  |  | Prov．EB＇$n$－Gen． 7 g， |  |  | Po |  | ． |
| m，dL． | 115 | 20 | 6 |  | ${ }^{7924}$ |  | 03 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Vost S．\＆Buff．－58，1931．J | 45 |  |  | 140 |  |
|  |  |  | dusec． |  | 92 \％ |  | 69 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {R }}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 110 | 111 | Pledmont irr．， 88. |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notos at Head of First Page of Quotations.


[^1]GENERAL QUO'TATIONS OF STOCKS AND BONDS-Continurd.
For Explanations Noe Notonat Head or Prims Page or Qhotatione.


GENERAL QUOTATIONS OF STOCKS AND BONDS-ConCluded.
For Explanations See Notes at Head of Elrst Page of Qnotations.


## The Baxulicxs（ Wazette．

## 

The following dividonds liavo reoently hoen announoed：

| Name of Oompany． | Per eent． | Then Payable． | liook Otozet． （Days inetusive．） |
| :---: | :---: | :---: | :---: |
| 15nllroads． <br> 13081011 d．Latwell | 3 |  | Deo． 13 to Dec． 20 |
| Clit． 3 mit．St．Ronts of | 1 | Dec． 15 | D．．．．．．．．．．．．．．．．．．．． |
| Mjatie Mhami（＂uar．） | \＄1． | Janc． 10 | Dec．${ }_{\text {l }} 10.10$ Dec． 10 |
| Ohd colony | \＄3 50 | Jant． | Deo． 20 do Jan． 3 |
| Castern（N． 11 | 24 | Dec． 15 |  |


The Money Markot and Financlal Situatlon．－The geaeral attitude this week in finaricial circles las been one of waiting．On Monday next，Congress meets，and the uncer－ tainty as to what bills way be introduced at this session in regard to silver coiange，the tariff，and other important ineas－ ures，necessarily places all mereantile and banking interests in an expectant position for the time being．There seems to be no possibility yet of forming any opinion as to the probsble action of Congress on the silver question，although it is taken for granted that the President will strongly advise a suspen－ sion of the coinage of silver dollars．
At the Stock Exchange the course of prices has been very much what one inight have predicted．There has been no collapse in the market，but much irregularity，the prices of different classes of stocks not always moving together，but different specialties fluctuating according to the influences brought to bear on ench．The leading granger stoeks，North－ west and St．Paul，have been well supported，and the Vander－ bilt stocks have halted，waiting for a decision in the injunction suit against the West Shore lease．
Passenger and freight rates have now been advanced on tho truni lines，and Lake navigation has closed at Chicago，so that the full benefits of the new pool should be felt only from this date；they will not，therefore，be thoroughly reflected in the reports of net earnings on the railronds until we get those reports for December，late in the month of January．Nor have the railroads yet felt the benefit of the large corn and cotton crops of $188{ }^{\circ}$ ，as the cotton movement is yet even behiud last year，nad new corn is seldom marketed in any considerable quantity before December．Everything now points to a much better railroad business in the first half of 1836 than we had in the first half of 1885.
The open market rates for call loans during the week on stock and bond collaterals have ranged at $2 @ 4$ per cent，and to－day at $2 @ 3$ per cent．Prime commercial paper is quoted at $4 @ 5$ per cent．
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 369,024$ ，and the percentage of reserve to liabilities was $44 \frac{5}{8}$ ，against $40 \frac{1}{3}$ last week；the discount rate remains at 3 per cent．The Bank of France gained 3，102，000 francs in gold and 1．831．000 franes in silver．

The New Tork Clearing House banks，in their statement of Nor． 28 ，showed a decrease in surplus reserve of $\$ 796,000$ ， the total surplus being $\$ 20,593,275$ ，against $\$ 27,880,275$ the previous week．
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks．

|  | $\begin{gathered} 188.5 . \\ \text { Nov. } 29 . \end{gathered}$ | Diferonceafrom Previous Iteck． | $\begin{aligned} & 1884 . \\ & \text { Non. } 29 . \end{aligned}$ | $\begin{aligned} & 1883 . \\ & \text { Dec. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansaud dis． | \＄341．387．006 | lue．\＄1，893800 | \＄285，511．600 | \＄325．746．700 |
| Specte．．．． | 93．579，300 | Dec． 77.000 | 85.273 .200 | \＄8．131．600 |
| Circuiation | 10.085 .500 | Inc． 8.230 | －11．643．400 | 15．398．600 |
| Net deposits．． | 332，400，900 | Inc．1．294．000 | 323．825．300 | 317，036，100 |
| Legal tenders． | 28，614，200 | Dee．393．540｜ | 33，4 10，3 m | 27，326，400 |
| Legal reservs | \＄03， 600.225 | rne．\＄323，475 | \＄51．436．325 | \＄79，25：．023 |
| Raserve held． | ：22．193．300 | Dec．472，500 | 123，723．500 | 85，438．040 |
| Sirn | －25．593， 97 | Dec．\＄786，000 | \＄42，2 $\uparrow 7,175$ | \＄ 8.19 \％ 9 \％ |

Exchange－Sterling exchange has been generally quiet in tone，the demand beiag light as a rule，though rates lavec been firm，owing to the scarcity of commercial bills．Some drawers advanced their posted rates one－half cent on Wednesday，and to－day（Friday）the others followed with a like advance，quota－ tions being now 484 and 480$\}$ ．

To－dny the rates on actual business were as follows，viz： Bankers＇ 60 days＇sterling， $483 \ddagger @ 483\}$ ；demand， 485 \＄＠4 40. Cables， 486 ＠ 486 ．Commercial bills were $481 \frac{1}{4} 481$ ．Cus－ tiuental bills were：Francs， $521+$ and 5 183 ；reichmarks， $95 \frac{1}{8}$ and $95 \frac{5}{5}$ ；guilders， $40 @ 40 \frac{1}{8}$ and $401 @ 40 \frac{8}{8}$ ．

The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savanaah，buy－ ing $\&$ discount，selling $\frac{1}{8}$ discount ©par；Charteston，buying par， selling s＠t premium；Boston，parasc．premium；New Orleans，commercial， 100 discount；bank，nominal；St．Lous， 50 discount；Chicago， 25 © 40 discount．

The rates of leading bankers arn an follows

| December 4. | maty Daye． | Demand． |
| :---: | :---: | :---: |
| Primo bankaratatarling blils on Iondon．．． |  |  |
| Prinio ommmorolal ．．．．．．．．．．．．．．．．．．．．．．．．．． | 492.84814 |  |
| Parin（franca）． | 8 214053114 |  |
| Amanintam（knilidern） | tolosimin |  |
| Frankfort or tarnman（rnlehmarkal．． |  |  |

United Stales Honie．－Transactlons in Cinvernment bonda have not been large，luit prices ure quite fimn and a fraction higher than last wreek．
The closing prices at the N．Y．Board have been an follows：

|  | Intereal l＇eriads． | Nor． 2y． | $\begin{gathered} \text { Xow } \\ 30 . \end{gathered}$ | Dee． 1. | Dre． 2. | Dre， 3 | D.e. $4 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 43n，1891．．．．．．．．．rog． |  | 112 |  | 112 | 112 | 1 |  |
| 44，1891．．．．．．．000p． | 6，－Mar． | －1183 | 1132 | ${ }^{4} 1234$ | 1128 | 1122 | 1124 |
| 4，1907．．．．．．．．．． 0 010． | Q．Jヵn． | ＋1230 | 1232 | $\times 22$ | 1238. | 122 | 122＊ |
| 3a，oplion U．8．．．．．rog． | Fsb． | $102{ }^{7}$ | 1027 | 103 | 1031 |  | $123{ }^{1}$ |
| 68，our＇oy，＇95．．．．．r8g． | ＋J． | －128 | 1298 | $\times 25$ | 128 | 125 | ， |
| 68，our＇oy，＇96．．．．r8g． | J．A J． | －103 | 1307 | x27\％ | 1277 | $127^{7}$ | 127 |
| 68，oar＇oy，97．．．．rs | J．${ }^{\text {J }}$ J． | －1327 | 133 | －$\times 10$ | 130 | 130 | 130 |
| 68，our＇oy，＇08 | J．J． | ${ }^{+135}$ | $13{ }^{13}{ }^{2} 4$ | － 322 | 1327 | 15231 | 1325 |
| 6n．onroos．＇8 | 了．$\quad$ J． | －13728 | 137 | $\mathrm{x}^{8} 4{ }^{8}$ | 1348 | $1348$ | 131 ¢ |

State and Mallroad Bonds．－State bonds have again been quito active，the dealinga covering a large number of Tassues，as follows：$\$ 40,000$ Virginin os deferred at 10 （10 11$\} ; \$ 3,000$ du． trust certificates at $10 \frac{1}{3} ;$ 制 5,000 North Carolina special tax bonds at 67＠7\％：$\$ 10,150$ do．consol．4s at $91 @ 91\} ; \$ 5,000$ do．6s， 1010 ，at 115\}; $\$ 21,000$ Tenneaseo 6s，old，at 52；\＆u， 500
 $\$ 10,500$ Lovisiana stamped 4 s at 75 （c）75t；$\$ 3,000$ Alabama class A at 99＠100；$\$ 3,000$ Missouri 6s，1880，at 102
Railroad bonds havo been moderately active duriag most of the past week，and the general tone has been irregular，though ame classes have been atrong and have advaneed a little．It is evident that boads，as a rule，are holding their prices better than stocks．A considerable mount of the Texas de Pacific Rio Division bonds have been sold＂seller 60＂and these bonds have been conspicuously weak．
The closing prices and rango of a few leading bonds are annexed．

－Previons to September range ls for tho bonds．
MalIroad and Miscellaneons Stocks，－The stock market has not been at all retive the past week，and on some days business has been very light，the elosing of the Exchange on Tuesday at I：30（the day of the late Vice－Presideat＇s funeral） arlding to the dull appearance．There has been no important movement in prices，the general tone for the week having been irregn＇ar，with slight fluctuations from day to day，the net result leaving some stocks higher and others lower than last week at the closc．Prices have been mainly influenced by separate causes，though on soine days the bears mado moderate demonstrations against partienlar stocks with the effect of depressing the general market slighty，but the way in which most of the stocks quickly rallied indicated that the bulls had not lost control．
The weakest on the list have been tine Gould stocks，and apart from tho unsettling rumors and reduction of cable rates， it is possible that these stocks were influenced somewhat by the reports of Mr．Gould＇a retirement from active business and his apparent indifference to a decline．Western Union was de－ pressed by the oft－repeated rumors of a war in rates，and some color was given to this report by the reduction in cable rates，which is not very jmportant in itself，but would be more unsettling if it indiented a tendency toward a telegraphic war．Union Pacific and the other Gor－ ernment subsidy railroads were depressed by the report of Com－ missioner Johnston，although his report appeared to advocate substantinlly the bill of Mr．Hoar for tho settlement of the Pacific Railroad debts．Louisville of Nashvillo declined under bear pressure，and the exhibit of earnings，which shows a moderate decrease this year．The Vanderbilts and grangers were generally well supported by thelr friends，but the nneer－ tainty all this week in regard to the outcome of the West Shore－ Central injunction suit has unsettled the Vanderbilt stocks，and had some influence on the whole market．Tino Northern Pacifics were advanced under reports of good earnings and large land sales，which would enable the company to retire more of its preferred stock．

| gTOCKS． | HIGHEST AND LOWEST PRICES． |  |  |  |  |  | 8ales of the （81＇rca） | Range eince Jan．1， 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {Satin }}$ | Menday， Nov． 30. | Tuesday， Dee． 1. | ednesday， Dec． 2. | Thirsday Dec． 3. | Friday， Dec． 4. |  | Lowea | Highest． |
|  | $56 \quad 567^{7}$ |  |  |  |  |  |  |  |  |
| Canadason |  | $43^{1}{ }^{1} 43^{1_{2}}$ | $42^{14} 43{ }^{14}$ |  | $421_{2} 43{ }^{3}$ | 423 | 10，7 | 23 May 7 |  |
| Centrai of | 2 | 45 | $45^{14} 4584$ | $\begin{array}{lll}44 L_{2} & 46 \\ 403\end{array}$ |  |  |  | 31 Mar 25 |  |
| Central | $L_{2}$ | $\begin{array}{ll}421_{2} & 4514 \\ 111_{2} & 1112\end{array}$ | $41^{7}$ | 4234  <br> $117_{8}$ 41 <br>   <br> 1  | $\begin{array}{ll}433_{4} & 43{ }^{1} \\ 111^{2} \\ 111^{2}\end{array}$ | $\begin{array}{ll}43 & 43 \\ 113 \\ 113\end{array}$ |  | $1_{2}$ Jan．${ }_{\text {Apr．}} 7$ | 1 |
| Chesapea | 20 | $20{ }^{14} 4$ | $19^{1}{ }^{2} 19$ 年 | 19 19 | 184 | $19 \quad 19$ | 2， |  |  |
|  | $14 \quad 14$ |  | 13 14 | 1 | $13{ }^{1}{ }^{1} 131{ }^{1}$ | 1314 |  | $4{ }^{3} 8$ Apr． 22 | Nov． 20 |
| Chicago di | 38139 |  | ＊ 138139 |  | $137^{2} 139$ | 13813 |  | 128 |  |
| Chicago B | 135 | $13414134{ }^{1}$ | $133{ }^{1} 2133{ }^{1}$ | 13234 | 133133 |  | ， | 11512 J | 1381 |
| Chieago Milwaukee \＆ 8 t． | $945_{8} 96$ $1164_{2}$ $116{ }^{1} 2$ | ${ }^{9.15 L_{2}} 95$ | ${ }_{115}^{94^{18}}{ }^{1165}$ | $\begin{array}{cc} 94^{18} & 95 \\ 115 \end{array}$ |  | $\begin{array}{r} 951_{8} \\ 1153_{4} \\ \hline \end{array}$ | $\begin{array}{r} 231,21 \\ 4,58 \end{array}$ | ${ }_{102}^{643}$ June 8 | $\begin{array}{r} 99 \text { Nov. } 12 \\ 1194 \\ \hline \end{array}$ |
| Chicago \＆ | $1121_{4} 113^{2} 4$ |  | $1127_{8} 1133_{8}$ | $112{ }^{5} 1$ | $1127^{7} 114^{1} 4$ | $113^{12} 113^{7}$ | 53，040 | $8.4{ }^{3} \mathrm{y}$ Jan | $153_{4}$ Nov． 20 |
| \％ | $136{ }^{2} 137$ | $13714137^{1}$ | $136{ }^{3} 137$ | $136{ }^{2} 8137$ |  | 13612137 |  | 1934 | 13 |
| Chleago R |  |  | 129 | 12712127 | $127^{14} 12$ | $127^{7} \mathrm{~A} 127^{7} \mathrm{P}$ |  |  |  |
| ucago 8t．Loul | $\begin{array}{llll}161_{2} 1_{2} & 161_{2} \\ 3712\end{array}$ | ＊15＊3． <br> ＊ | 16 | 141815 |  | $144_{2}$ 15 <br> 34  |  | ${ }_{14}^{61_{2}}$ M Jury ${ }^{\text {July }} 11$ | 1 |
| ${ }^{\text {a }}$ Dose | 4124238 | $411_{2} \quad 42$ | $40 \quad 411_{2}$ | 3914 | 40 | 401 41 | 10，429 | ${ }_{181} 1_{2}$ Aprr 21 |  |
|  | $1021_{2} 1041_{4}^{8}$ | $104{ }^{4}$ | ${ }^{4}{ }^{3} 103{ }^{1}$ | $103{ }^{3} 1035$ | $\begin{array}{ll}103 & 1033_{8}^{4}\end{array}$ | 402 41 | 10，429 | ${ }_{68} 8^{2}$ AMr．－ | 10512 Nov． 18 |
| veland Col．C |  |  | $60^{12} 60{ }^{6} 8$ | $120{ }_{4} 12112$ | 58 | 12034 ${ }^{59}$ |  | ${ }_{825}{ }^{\text {a }}$ Apr． 30 |  |
|  |  | $1201^{4} 1211_{2}$ |  |  | ${ }_{221} 1_{2} 1_{2} 121{ }^{1}$ | $120^{3} 12118$ | $\begin{array}{r} 91,473 \\ 9,765 \end{array}$ | $\begin{array}{r} 8258 \text { Jan. } 22 \\ 438 \text { June } 25 \end{array}$ | $\begin{aligned} & 124 \\ & 241_{2} \text { Nov. } \operatorname{Nov} 17 \end{aligned}$ |
| Tenn | $6^{7}$ | 63 | ${ }_{67}{ }^{7} 8$ |  | $61_{2} 7$ |  | 10，2 |  |  |
| Do | 12 | $12{ }^{121}$ | $11{ }^{24} 12$ | $10^{2}{ }^{\circ} 111_{2}$ | $10{ }^{2} 4113_{4}$ | $111^{\circ} 1138$ | 21,7 | 412 June 11 | 1.412 Nov． 20 |
| avil |  |  |  |  | 67588 | ＋60 68 | 300 | $37 L_{2}$ Jall 10 | ${ }_{65} 71$ Nov． 18 |
| rt Wort |  |  |  |  |  |  |  | 14 Jnly 28 |  |
| Green Ba |  |  |  | $9^{19} 19^{97}$ |  |  | 3，58 | 3 Jan． 6 | 11 |
| Tons |  |  | 37 | $7{ }^{37}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Indjana Bl | ${ }_{19}^{24}{ }^{1}{ }^{2}$ |  | $\begin{array}{ll}24 & 25 \\ 18 & 19\end{array}$ | 2412 |  | 24 24 <br> 174  <br> 18  | 4,910 8,680 | － $711^{1}$ | ${ }^{2834}$ Nov． 21 |
| Lake Slore \＆Mlch．Souihern． | $86 \quad 87{ }^{\circ}$ |  | 86 |  | d |  |  | $50{ }^{\text {a }}$ May |  |
|  |  |  | $788^{3} 880^{14}$ |  | 781280 |  | 502 | 62 Ja |  |
| ouispllic \＆ | $485_{8} 4^{49}{ }^{12}$ |  | $47 \quad 18$ | 481 | $46^{12} \quad 48$ | 4634474 | 36，660 | 22 Jan． 16 | 514 |
| Louls．Now Alb． |  |  | 18 |  |  |  | 800 | $11^{12}$ Jann．${ }^{6}$ | 40 |
| anhattan | $117{ }_{36} 118^{12}$ | ${ }_{\text {a }} 176{ }^{3} 4118^{12}$ | 18 | $117^{12} 117^{7}$ | 11758 11758 | $117^{7} 818$ | 206 |  | 120 Nov． 20 |
| his |  | ＊36 38 |  |  |  |  | 710 | $271_{2}$ Jan． 15 | 44 |
| Michigan Central | $24$ |  |  |  | ${ }^{4}{ }^{-1} 4$ |  |  | ${ }^{462}$ M1ay 7 | 793，Nov 14 |
| inncapolis \＆ 8 t ． Do | $51{ }^{24}$ | 23 2314 |  | $\begin{array}{r} 22 \\ \times 491 \\ \times 401 \end{array}$ | 4 | $\begin{array}{ll} 23 & 23 \\ 501_{2} & 501 \end{array}$ | 2，140 | $10{ }^{2} 2 \mathrm{Jani}^{26}$ | $26 \text { Nov. } 13$ |
| onr |  | 3518 | $33{ }_{2}{ }^{3}{ }^{1} 2$ | $321_{2} 34{ }^{1}$ | $321_{3} 33{ }^{4}$ |  | 1，4 | 14 | $37{ }^{18}$ Nor． 27 |
| Nissouri | 104410 | $1043^{3} 105{ }^{1}$ | $1044^{4} 1043$ | 104105 | $10.4{ }^{3} 104^{7}$ | 105 | 7，3 | $89{ }_{2} \mathrm{M}$ |  |
| Moblle \＆Ol | $15{ }^{1} 1_{2} 15^{3}{ }_{4}$ |  | $16^{11_{2}} 1{ }^{161_{2}}$ | $14^{1} 814{ }^{148}$ |  | $16 \quad 16$ | 604 | ${ }_{3}^{6}$ Jun | － |
| Nashy．Clastaoon |  | $\begin{aligned} & * 46 \\ & 104^{1} 4105 \end{aligned}$ | $\begin{gathered} 50 \\ 1041_{4} \\ 1045 \end{gathered}$ |  | $\begin{aligned} & 48 \\ & 04 \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 471_{2} 48 \\ & 1051_{0} 1061_{8} \end{aligned}$ | $2,250$ | 33 Jan |  |
| New York Central \＆Hud New York Chie．\＆8t．Ioni | $\begin{gathered} 1041210578 \\ 9 S_{8} 10 \end{gathered}$ | $\begin{array}{cc} 1041_{4} & 105 \\ 83_{4} & 93_{4} \end{array}$ | $1044_{4} 1045_{8}$ |  | $4_{4} 1064_{14}^{1}$ | $\begin{gathered} 1051_{2} 10618 \\ 81_{2} \end{gathered}$ | 61.6 | 8134 Jn | $07{ }^{1} 4{ }^{4}$ Nov． 14 1158 Nov． 20 |
| ，120 | $0^{78} 811^{1}$ | － | $181_{4} \quad 18{ }^{2}$ |  | $19{ }^{1}$ | $19{ }^{1}$ |  | Mar． 25 |  |
| York Lake Erie \＆We | $25386^{1}$ |  | 2458 | 2512 |  |  | 105，8 | ${ }^{14} 4$ May 29 |  |
| Do | $55^{12}$ | 1 | $511_{2} 52$ |  |  |  | 2, | 18 June 29 |  |
| Yor |  |  |  | 19 |  |  | 10，315 | 12 Jan． 17 | 38 |
| $\begin{aligned} & \text { Yor } \\ & \text { Yor } \end{aligned}$ |  |  | 188 <br> 88 <br> 888 |  |  |  |  | $6{ }^{3} 4$ |  |
| Do |  |  | 2012 | 201420 |  | 21 |  |  |  |
| Norfolk \＆ | 11 | 108 | $111_{4} 111_{4}$ | ＊1013 121 | 03 |  | 1，5 |  |  |
| Do | $31{ }^{18} 82$ | $31 \quad 31{ }^{1}$ |  | $304{ }^{4} 303$ |  | $31{ }^{1}+311_{2}$ | 4，760 | 14 |  |
| thero P | ${ }^{283} 3_{4} 301_{4}$ | $30 \quad 31$ | 2958 | 2931301 | 2934303 | ${ }_{2978}$ | 44.897 | 15 Jan． 17 |  |
|  |  | $\begin{array}{cc} 633_{8} & 64^{1} 1_{4} \\ 2 & 23_{8} \end{array}$ |  | $6{ }^{617} 1_{2} 63{ }^{5}$ | 6258 | $63^{118} 614$ | 102，853 | $36^{1} 2$ Jan． 29 |  |
| io de Missi | $24{ }^{2} 2518$ | $24.241_{2}$ | $24^{88} \quad 24{ }_{2}$ | $23{ }^{18}$ | $2{ }^{1358}$ |  | 5，500 |  |  |
| Ohlo 8outher | $18^{2}{ }^{2} 8^{3}$ |  |  | 181 <br> 18 | $18{ }^{1}{ }^{\circ} 188$ | $181_{2} 181_{2}$ | 4，310 | $7{ }_{3}{ }^{2}$ Jnne 24 | ${ }_{21} 1^{2} \mathrm{NOV} 21$ |
| Oreg |  |  |  |  | ${ }^{1}$ | ${ }^{1}$ | ， 5 | $7_{8}$ Mar． 21 | 0 |
| Oregon ie Trans－t on | ${ }^{3314}{ }^{3} 185{ }^{3}$ | ${ }^{3518}{ }^{18}{ }^{181818}$ | $3{ }^{318} 8{ }^{151}$ | $3{ }^{337} 8{ }^{3} 84$ | 23 |  | 78，8．71 | $10{ }^{3}$ | $36^{7}{ }^{\text {e }}$ |
| Peoria Decatur Evan | ${ }_{2114}^{2314}$ | ${ }_{23}^{217}$ |  | 2114 |  | $20^{1} 280{ }^{3}$ | 6，32 | 73 | 2.4 |
| Richmoon | 314 ${ }^{2}{ }^{2}$ | ＊ | 82 | $\cdots$ | ＊ 2218 |  | 5，710 | 13 May 29 | 0 |
| Riehm＇d \＆Weat P＇nt Te |  | $41^{14} 4$ | 40 | 3914 |  |  | 11，9 | 4478 Jヵ口． 189 |  |
| ocheat | ${ }_{1}$ | ${ }_{2}^{5} \quad 5{ }^{14}$ |  |  |  |  | 60 | ${ }^{258}$ Mar． 11 | ${ }_{61}{ }^{1}$ Aug． 17 |
| Louls | $22^{1}+22_{1}$ | 23 | 22 | $22^{14} 423{ }^{4}$ | $22^{34} 43{ }^{4}$ | 23 | 1，95． | $17_{2}^{12}$ May 8 |  |
|  | $7^{112}$ | ${ }_{97}^{47^{5} 8} 4{ }^{475}$ | ${ }^{*}+161_{2}{ }^{4} 472$ | $14^{4} 4$ | ${ }^{47} 4{ }^{*} 4{ }^{2}$ | － | 1，315 | $30^{\text {Apr．}} 30$ |  |
| $\begin{aligned} & \text { Do } \\ & \text { Pant } \end{aligned}$ |  |  | ＊96 | $96 L_{2}$ $97{ }^{1} 2$ |  |  | 210 | 79 May 12 |  |
|  | ${ }_{98}$ |  |  | $3^{3} 187{ }^{31}$ | $361_{2}{ }^{\prime} 37$ | $\begin{array}{lll}361_{3} & 366^{7} \\ \end{array}$ | 5.489 | 18 July 31 |  |
| Et．Paur | 10812109 |  |  |  | ${ }^{*} 96897$ |  |  | $7711_{2} \mathrm{~F}$ |  |
| Texas | ${ }^{233} 3_{4} 2.4{ }^{2}$ | ${ }_{2314}{ }^{2418}$ | ${ }_{221} 2_{2}$ | ${ }_{21}{ }^{1}$ |  |  | 3，6 |  | 116 |
| Union Pactil | $588^{5} 5091$ |  | $55^{1} 58$ | $551_{2}{ }^{2} 56{ }^{3}$ | $57{ }^{\circ}$ | 5138 |  |  |  |
| Wabash 8t．Lo |  |  | 11312 | $113_{4} 1214$ | $12{ }^{\text {c }}$ |  |  |  |  |
|  | 22． $222^{14}$ | 21.21 | $201_{3} 21$ | ${ }_{21}{ }^{2}{ }^{2} 1^{2}$ | $20 \quad 20{ }^{1}$ | ${ }_{201}^{11_{2}^{8}}$ | 2，180 | ${ }_{618}{ }^{\text {¢ A May }} 7$ | ${ }_{25}{ }^{2}$ |
|  |  |  |  |  |  |  |  |  |  |
| Colora | 2334 2188 |  | $231_{2} \quad 231_{2}$ | － | －23 24 | $3^{1} \quad 233^{3}$ | ，65．5 | $8 \text { Jai }$ | $263_{4}$ |
| Consolidated Gas Co | 1021810244 | $1031031_{2}$ | 100100 | 99 991 | $97 \quad 97 \mathrm{~L}_{2}$ | $97{ }^{7} 2_{2} 98 x_{2}$ |  |  |  |
| Delaware \＆Hudson |  | 97 9758 | $9^{961_{2}} \quad 977^{12}$ | $96{ }^{3}+97$ | 9 | $97{ }^{1}$ | 65 | $661_{2}$ Jan． 22 | 100 |
| Oregon lafl | 107 |  |  |  |  |  | 10 | 21 Jan． 3 | $40 L_{2}$ Dec．${ }^{3}$ |
| Paeltic Mail | $6^{6} 3_{8}^{4} 673_{8}$ | $\begin{array}{ll} 108 & 10912 \\ 667 & 6758 \end{array}$ | $66^{2} \quad 675$ | 166 | $1071_{8} 108$ | 107 | 7，962 | ${ }_{461}^{593}$ Jan．Sent． 18 | ${ }_{70} 1^{1 / 4}$ Nov．${ }^{25}$ |
| Pullman Paiace Car |  |  |  |  | 133133 |  |  |  |  |
| Wosteru Unlon T | $763^{8} 775_{8}$ |  | 7534186 | ${ }^{7} 44_{4} 763$ |  |  |  |  | $81{ }^{3} \mathrm{~d}$ Nor． 2 |
| mms |  |  |  |  |  |  |  |  |  |
|  | 103101 |  |  | 103 | 104 10．4 | $103{ }^{1} 4103$ |  | 87 | $104^{32}$ Oct． 19 |
| cled，Fare | $62 \quad 62$ |  |  |  | ${ }^{* 60}$ 60 ${ }^{117}$ | ＊（i0） $622_{2}$ |  | 18 J | $\mathrm{i}_{2} \mathrm{I}_{2} \mathrm{O}$ |
| clla，Fargo |  |  | $110 \quad 119$ | 118118 | － | 116120 |  | 18 | ${ }^{-2}$ |
| Ameriequmbistri |  |  |  |  |  |  |  |  |  |
| Atlantic \＆Pacill Jankers＇\＆Mar | 93.10 |  | $97^{7} 70$ | $\begin{array}{ll}27 & 27 \\ 97 & 10{ }^{18} 8\end{array}$ |  |  | $1,432$ | $\begin{array}{cc} 10 & \text { Mar. } 28 \\ 8{ }_{2}^{4} & \text { Oct. } \\ 20 \end{array}$ | $111_{2}$ Nuv． 6 |
| Buringion |  | $8{ }^{4} 8{ }^{47_{8}}$ |  |  |  | 24 | 700 | ${ }^{3} 4$ | ${ }_{61}^{1}{ }^{1}$ Nov． 14 |
| Codar Falla |  |  |  |  |  | 80.80 | 42 | 57 Feb． | 80 Oc |
| ntrail 10 | $20{ }^{14} 4{ }^{2038}$ |  |  |  |  | 1616 | 300 | 9 Jnly 2： | 1758 Oct． 12 |
| lumh | $29{ }^{2} 6^{1}$ | $30{ }^{3}{ }^{2}$ |  |  | 331 |  | 4，7，0 | 7 Fetl． 18 | $1{ }^{1}$ |
| tbuque |  | 30 |  | ${ }_{*} 311^{1 / 4}$ | $33^{2}$ |  | 4，616 | 18 Alls | 43 Nov． 13 |
| Izabertet． 1 |  |  | －6380 |  |  |  | 100 | 55 Jant | ${ }^{6} 7{ }^{2}$ Allg． 11 |
|  |  |  |  |  |  |  | ， 578 |  |  |
| I．Lake |  | ＋24 26 | $25 \quad 25$ |  |  | $\begin{aligned} & 14 \\ & 20 \end{aligned}$ | 577 |  | $\begin{aligned} & 1 . S_{2} \text { May } 19 \\ & 20 \\ & \text { Dec. } \end{aligned}$ |
| do |  | 55 | $21_{8}$ | ＊53 53 ${ }^{5}$ | 5312 | $53{ }_{3}$ | 150 | ${ }_{29}^{16}$ Otune 11 | $1^{13}$ |
| ow Yor | ${ }_{*}$ |  |  | $133{ }^{12} 133^{12}$ | 13.4 |  | 166 | 114 |  |
| New York |  |  |  |  | 97 |  |  | $84 L_{2} \mathrm{Jan}$ | $00^{12}$ Nur． 27 |
| Piltsburg Ft Wayne |  | 1110 $1710_{8}$ | $141_{8}^{58} 1+1$ |  |  |  |  | 175 | 103 Dec |
| Quckallver Mining C |  |  |  | ＊ 7128 |  | 142142 |  | 119 |  |
| nasela |  |  |  | ＊25－28 |  |  | 1，600 |  |  |
| ich．de All |  |  |  |  |  |  |  | $136{ }^{2}$ ， 1 a | $52_{2}$ Nov． 30 |
| Lonía Alton \＆Terre Ha |  |  |  |  |  |  |  |  | $11{ }^{2}$ Nov． 25 |
| Do |  | ＋43 47 | $* 42$ <br> $* 82$ <br> $* 85$ <br> 8 |  | $47$ | 430 | 100 | 15 Mny | 51 Oct．${ }_{21}$ |
| nith Caro | $\begin{array}{ll}177_{8} & 181_{2}\end{array}$ | － 85 |  |  |  |  |  | 75 All 5.15 | 91 Oct． 21 |
| ameron（ |  |  | 27 |  | $6{ }^{1}$ |  | 400 |  |  |
| W |  |  |  | ${ }_{51}^{18} 17 i_{2}$ |  | 151416 | 5，515 | $51_{2}$ July 24 | 193 NO |
| W | $14^{1} 1{ }_{8} 1 i_{2}$ | 1358 |  | $133_{2} \cdots 13{ }_{2}$ | $121_{2} \quad 121_{2}$ |  | $100$ | $19 \mathrm{Fb} .$ | $\begin{aligned} & 237_{\mathrm{N}} \text { Nov. } 18 \\ & 15 \text { Nov, } 18 . \end{aligned}$ |

[^2]RAILROAD EARNLNGS.
The latext railroad enrnings and the totals from Jan, 1 to tatest date are given hulow. Tho statement includee tho gross ournings of all railroada from which roturns can bo obtained.
Roals.

##  <br> C゚O <br> Ch <br> Chil <br> <br> Clı <br> <br> Clı 1..Teun

Chls. Surl. \& $Q$ Whptoniser
"hle, \&l lisst. III. BilwR Nov. C'h10, Mil, \&St.1'. Ith wkNov
Chle, \& Northw. Ith wkNor chev. \& Canton. Oclolnor Clev, Cul. Coct fnd lngust. Dank e Rla $i r$ thater wo Denve \& Jo (i, W, Me? ubir. Det.Lans g. Yo. 3ht wk Nov,

 (ral.llar.ses. Am. Aligust... Grant Irunk ... Wk. Suvigs


## Itul K.U. Knu




 Manbuttan Elov: ${ }^{\text {dal }}$ wk Nov. Mar. Ilongh.e O. 34 wk Nov. Men. \& Clarlea. Ootobor....
Moxlean Cont'l. Nuvenber. Mox.N.,bll lines October...
Mllwakeo \& No tulskNov MItwinkee \& No t th wkNov
Mil.L.Sh.\& Wost. HtumNor Miun, \& 8t. Touls September Morgan's Iande: Angust.... Nash. Cli. Aist.L. Oetober...
 N. Y. Pa. \& O. Septomber N. Y. Ya. \& O. arptember
N. Y. New Eng. October...
N. Ont \& W. Outober... N. I. Snstid Wust Detoher... Northern Cent'l. Oetober. Northern Paclito Voveuber.
Oblo \&iss.... Oetober... Ohlo Southern Octoher Oregon Imp. Co. siptember Oregon shurt Con sithernher
Oreg. is. N. Co. Jwk Nor. Peunsslvanla... Octrobar....
Peorla Dec.sebv, औl wk Vov. Pblla. \& Erlo... Octuber... Do C. \& Iron Octots :r.
Rtelmod \&Danv. Oetuber.. Columbis Ang. September Columbiadi Gr. september

$$
\begin{array}{rrrr}
80,150 & 61,276 & 561,415 & 511,120 \\
63,100 & 51,130 & 454,197 & 418,743 \\
62,069 & 41,974 & 458,112 & 390,1.16
\end{array}
$$

Ga. Minlland... Oetober... Roch. © Pittals E Ith wkNos Roone Wat. \&Og. Yent-mliner Bt.L.AltondíS.11. 3d wk Nov. Do Branchor, 341 wk Nov
 SL. Pauld Dututh th wkNov 8t.P.MILo.N Stan. Orebler Soath Carollua.. Oetober.. So. Pnc. Cosul'y-
 Texas \& N. O...| Aurinst

 Whb. St. I. A $1{ }^{\circ}$. Hh wkOct $420,112 \quad 435,49911,50.5,1712,1311,179$


- Alexican enrreacy. 0 miles noth of Gothon now compristog the Conirat l'acitte systen.
 Not Incluhinzear
And branchios.

 | 28,999 | 31,350 | $1,316,385$ | 339,678 |
| ---: | ---: | ---: | ---: |
| 172,901 | 181,736 | 1,243656 | $1,049,797$ | $\begin{array}{ccccc}26,266 & 26,352 & 03(6,47! & 1,23,511 \\ 20,444 & 27,087 & 1,075,529 & 1,202,130\end{array}$

 $\begin{array}{lllll}16,500 & 116,500 & 4,012,575 & 4,290,974\end{array}$ $\begin{array}{llll}998,858 & 1,014,812 & 5,938,698 & 1,207,4315,318\end{array}$ 51,635 $1,900,3622,210,45($

New York Clty lBanks. -The following atreamurit show the condition of the Aarciatovt I3nnks of New York Cliy for the weok ensling November 2x, 189:5:

| Bank | Anwnge A mount afto |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lasen and Lrocounte. | 8 gect | mopi | Thinn U. $\begin{gathered}\text { m. } \\ \text {. }\end{gathered}$ | aneves thom. |
|  | 11.118.000 | $0,13.000$ |  |  | $0$ |
|  | 77 |  |  |  |  |
|  |  | 1.075 |  | . |  |
| Amarianc.... | 12 | 1.77 |  | 10.1 |  |
|  |  |  |  |  |  |
| Traitesmen'e...... |  |  |  |  |  |
| Chamioni |  |  | 1.212 | .018.100 |  |
| Osilutin Natlonal.: |  | ${ }^{83}$ | 226.140 | \%10 10.080 | ) |
|  | 1,60. | ${ }_{25 \%}{ }^{\text {a }}$ | 117.3 | L. 87 | 238,300 |
| Srochanlcas \& Tr.o arennwion | 181 |  |  |  |  |
| Lenthar M Minfirn. | 8,431 | ${ }^{120}$ | 818. | 3,17 |  |
| Soventh Wird....: |  |  |  |  |  |
| Amoric'n Ex Yohige. Coumerro | 1.017 | 5.121:0 | 1,4\% | 10.2\% |  |
|  | 18,403 | 8 80, | 1,771 |  |  |
| Mreadwnilo....... |  |  |  |  |  |
|  |  |  |  |  |  |
| Prosiso | 8, 0.17 | 1,259 |  |  | ${ }^{\circ}$ |
| Chintham........ |  |  |  |  | 3,006 |
| l'uonles'. |  |  |  |  |  |
|  |  |  |  | 10 |  |
| llannver <br> Irving. |  |  |  |  |  |
| Clizong ${ }_{\text {Naban }}$ |  |  |  |  |  |
| dnrkat …........ |  |  |  |  | 00 |
| slind do Leather... |  |  |  |  |  |
|  |  |  |  |  | - |
| Corn Hxehange... Costluental. Orlental |  |  |  |  | 103,6000 |
|  |  |  |  |  |  |
| Orlental........... |  |  |  |  |  |
| Park Northivira...... | 18,716.000 | -63,000 | 18 | 1,1 |  |
| East Iurer | 1.136.300 | . |  | 1.018 |  |
|  |  | S.8.2 |  |  |  |
| Conrtal National: Second Natlonal:. |  |  |  |  |  |
| Niuth Netlonal... | 8 8, 2. | 1.78 n | 876 | 8.32 |  |
|  |  |  |  |  |  |
| Third Natuona. |  |  |  |  |  |
| Bowery .......... |  |  |  |  |  |
|  |  | ${ }_{33} 8$ |  |  |  |
|  |  |  |  |  |  |
| Chase Nationa |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Unltod sin |  |  |  |  |  |
| Linooln |  |  |  |  |  |
| Firth Nationai.... |  |  |  |  |  |
| Hkt of thn Metrop.o |  | 1,1 |  |  |  |
|  |  |  |  |  |  |
| Slxto National.... |  |  |  |  |  |
| Total .......... $341,387,000$ 93,579,300 $28,014,200388,400.000 \mid 10,0+5,500$ |  |  |  |  |  |
| The following are totals for several weeks past |  |  |  |  |  |
| 1885. |  |  |  | Orreulation 4 | apo Cuar |
|  |  |  |  |  |  |
| A'g. 15 314,0io, f.00 <br> -2. 317,554,700 |  |  |  | ,0. |  |
|  | 11583300 | 9,04. | , |  |  |
| - 29 y20,112,300 <br> 8'pt 5 324,855,8100 | 11 | 5,297, | , |  |  |
| -i 12 320.703,500 | ${ }_{11025}$ |  |  |  |  |
|  | 10923440 | 32,171,80 | 97 | 1,810,80 |  |
| Ont. 8330,7350300 | 074913 | 30,747.9 | 81 | 9,903 |  |
|  |  | 2x | 87.-96, | \% |  |
|  | 100417300) 2 | 8,727,3 | 33,189, 3 | 10,004, |  |
| " 81 |  |  |  |  |  |
| Nori $7 \begin{gathered}\$ 40.958 .800 \\ 3\end{gathered}$ |  |  |  |  |  |
|  | 92 |  | ¢1 106 | 10.077 |  |
|  |  | C,614,20 |  |  | 465.793 |

Boston Banks.-Following are the totals of the Boston banks:

?


## Tu Mestuxewt

## 

The Investors＇Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Raitroads and other Companies．It is published on the last Saturday of every other month－viz．，February， April，June，August，Gctober and December，and is fur－ nished without extra charge to all regular subscribers of the Chronicle．Extra copies are sold to subscribers of the Chronicle at 50 cents each，and to＿others than subscribers at $\$ 1$ per copy．

## ANNUAL REPORTS．

## Boston \＆Maine．

（For the year ending Eeptember 30，1885．）
The annual report says：＂The lease of the Eastern Railroad to this company was ratified by your votes on the 31 of De－ cember，1884，and the leased property duly delirered to ur．It was not，however，until January 1，1885，that the financial affairs of the road were merged with ours ；and，as the terms of the lease r€quired some change in the mode of keeping our accounta，it will be difficult to compare the business of this year with the last，in many particulars．Wherever compari－ sons are made in this report it will be understood that they are the operations of the comhined roads，compared with the same of the two roads in 1884，under separate management． Hereafter that difficulty will not exist．＂
＂In connection with the New York \＆New England Rail－ road，we have had built a barbor float，for the purpose of transferring cars from their docks at South Boston to our docks at East Boston．The float will carry ten cars，and may be used to convey cars to any of the warehouses on the water－ front or to other railroads．Ferry－slips are built at the land－ ings，so that transfers may be made at any time of tide．The completion of the cantilever bridge at St．John gives us an uvinterrupted connection with all the railroads in New Brans－ wick and Nova Scotia，from which we cannot fail to derive a large increase in business．
＂Leases of the Worcester Nasbua \＆Rochester and the Portland \＆Rocbester railroads hare been agreed upon by your directors and those of the leased roads，subject to the ratification of the stockbolders of the respective corporations． A special meeting for that purpose has been called at Law－ rence，December 9th，1885．The Worcester Nashua \＆Roclı ester is a line from Worcester to Rochester，N．H．， $911 / 2$ milea long，passing through Nashua and many important manufac－ turing towns．The Portland $\&$ Rochester is $521 / 2$ miles long， extending from Rochester to Portland；the combined roads paralleling our road for nearly its entire length．＂

The earnings and operations below are on the combined aystem for the two yeara，to show a proper comparison：


Operalions－
Ol＇ERATIONS AND FISCAL RESUL
Passengers carrle
Ol＇ERATIONS AND FISCAL RESULTE
Passenger mileage．
$1833-84$
$14,960,162$
$98,084-21$
Rate por（Passerger per vile $\qquad$
Freight（tous）mllengs． 2，270゙， 134
A vernge rato per ton per milo $122,557,148$

Pasponger \＄3，550，676
 $2,489,003$
248,740

Total gross earnings | $\$ 6,288,419$ |
| :---: |
| $\$ 3,497,971$ |

Operating expeases
Total．．．．．．．
Net earnings．
$\qquad$ 199,019

## $\$ 1,190,990$

Per cent of operating exp．to earnings． 66.74

## $1884-83$. $15,587,375$ nc4，321021 $1 \cdot 735 \mathrm{cts}$. $114,506,044$ $2 \cdot 127$ ets． \＄3，544，302 $\begin{array}{r}2,435,401 \\ 252,393 \\ \hline\end{array}$ \＄6，232，096 $\begin{array}{r}3,956,369 \\ 204,637 \\ \hline\end{array}$ <br> $\$ 4,161,006$ $\$ 2,071,090$

 inCOME ACCOCNT（BOSTON \＆MAINE PROPER）．Receipls＿
Net barning．．．．．．．．．．．
Rentalg，Interest，\＆e．
$\begin{array}{r}1884-8, \\ \$ 2,071,0,0 \\ 279,163 \\ \hline \$ 2,350,553\end{array}$
Disbursements－
Rontals paid
Intereat un debt．．．
Dividends．．．．．．．．．
Eastern（under le
1884－85．

Total Income．．．．．．．$\$ 2,350,553$
Easteru（under le．．．．．．．
Total dlsbursem＇s．．
Balance，surplus．


## New Yort Lake Erle d Western Railroad．

（For the year ending Sept．30，1885．）
The annual report of the President was publislied in the Chronicle last week．The statistics had not then been issued in full，and the tables below have been compiled from the figures since given out；the comparative income account is made up for each of the last three fiscal years，and the hal－ ance－8heet on Sept．30，1885，is given at length，with a particu－ lar and detailed account of the items of unfunded debt．
COMPARATIVE STATEMENT OF PROFIT AND LOSS FOR FISCAL YEARS ENDING SELTEMBER 30.
Credits－
Farnligg－Main l＇ne de branches．
Net earnloge

$$
\text { 188气-83. } 1883-84 .
$$

$\begin{array}{ll}22,802,247 & 21,647,435 \\ 15,444,583 & 1685\end{array}$
$15,444,583$
$7,357,66.1$
$21,647,435$
$16,358,078$
$5,279,357$
1884－85，
$18,944,573$
14，347，517
$4,587,056$

Paronla ferrjes－earnings． Pavonia ILotse RR．－earnings．．．． N．Y．L．E．\＆W．baggage express
Woehawhen docks－earnings． Grand Opera House，\＆o．－rents． Unclaimed baggage，de．．．．． Brooklyn Anvex－earnings Elevator at Buffalo． Blake＇s dook．Buffilo－earnings．．．．．．．．．．．． interest on securities． sterling esebange．
Patersoni do Newark RR．－rent． Erio build inge rent．of stock yard．

## Total erodits

Debits－
Paronia ferrios－expenses
Paronia Horso RR．expences．
N．Y．L．E．\＆W．，bagesage oxpres． Wechawken doeks－expenseg yrand opar fous－expenses．．．． Grand Opera，Houeo，\＆e．－exp＇ees Unelnimed baggage，do．．．． Elevator at Bniffalo－oxpensos Blako＇s Docks，Buffino－cxpeuces interost on funded debt． Wing Doek Co．bonds－Interest．．．． Werliawkon doeks－interest． Guaranteca interest． Interest on mort gage．．．．．．．．．．． Interest on equinment． Rentals of leased lunes． London otlee expenses．
State of New Xork－taxes．．．
tate of Penasyivania－taxes State of New Jereey－taxes Girie buinding－cxpelises New York state taxes for 1880. N．J．Stato taxea for 18：9－80 Extending 3 mortgage bonds RK．Commissloners expenses Adjust．earnings of N．Y．Pa．\＆ O ．
Loss on sale of C．H．\＆D．trust eert．
Total debits
Surplins income． $\qquad$
＊This allows fur full interest on wo months＇interest in 1883－4 was netually consated loonds，thongh ouly balaNce smeet em
assers．
Tot．cost of road，\＆e．$\$ 165,640,559$

| 3. | 83－ | 1884．85． |
| :---: | :---: | :---: |
| \＄304，231 | \＄301，918 | 286 |
| 21.760 | 21，720 | 25，098 |
| 72，689 | 73，103 | 53，024 |
| 18，916 | 17，954 | 13，670 |
| 3，805 | 5，317 | 3，325 |
| 2，537 | 1，181 |  |
| 24，710 | 20，741 | 2，322 |
| 2.2 .226 | 64，500 | ， 457 |
| 70，391 | 43，912 | 29，763 |
| 299，0\％0 | 477，975 | 435，421 |
| 6，177 | 3，171 | 445 4,007 |
| 9，639 | 27，395 | 24，723 |
| 19，920 | 18，232 | 17，820 |
| 8，234，463 | 6，356，983 | 5，289，74． |
| $\begin{aligned} & \$ \\ & \mathbf{2} 6.638 \end{aligned}$ | $\begin{aligned} & \$ . \\ & 260.040 \end{aligned}$ | $\underset{230,2}{\substack{\$ \\ \hline}}$ |
| 26，87， | 29，621 | 31，046 |
| 6，478 | 7，123 | 7，000 |
| 76，683 | 71，014 | 53，351 |
| 25，107 | $\stackrel{25.899}{ }$ | 50，059 |
| 15.518 | 20.003 | 12，801 |
| $\begin{array}{r}\text { 4，} \\ 3985 \\ \hline\end{array}$ | 38，299 | 26，912 |
| 11，707 | 40.722 | 41，137 |
| 37，729 | 42，260 | 24，423 |
| 4，546，396 | 4，605，457 | 4，605，497 |
| 210，000 | 210，000 | 210，000 |
| 50,908 91033 | 50,908 104,103 | 100，355 |
| 18，021 | 16，431 | 10，446 |
| 464，358 | 358.834 | 306，006 |
| 724，103 | 723，053 | 722，803 |
| 13，237 | 14，909 | －3，411 |
| 11，647 | 11，764 | 41，893 |
| 20，000 | 42.399 | 65，561 |
| 489 | 15.181 | 139，462 |
| 10，383 | 1，143 | 12，111 |
| ${ }_{1}^{511,136}$ |  |  |
| 24，260 | 24,260 | 24,260 |
|  | 135，033 | 3，93 |
|  |  | 31,250 |
| f，968，9：8 | 7．0．55．606 | 6．966，091 |

Tot．cost of roa Stocks of other enmp＇s．．$\$ 3,033,315$ Bonds of other comp＇s．．． 293,919
Total Investments ．．．$\$ 3, \mathbf{3 2 7 , 1 3 5}$ Advances－
Conl \＆RR Co
Conl \＆RR．Co．．．．．．．．．．．\＄1，978．9S9

| Pocks d Inp．Co．．．．．．．． | 433,84 |
| :--- | :--- |
| Other companies ．．．．．．． | 389,331 |

Total advances ．．．．．．．．$\$ 2,802,168$
Curcent Assets
F．Y．Pa．\＆Ohio RR．
Bills receivable
Materials \＆sule．．．．．．．．．$\quad 83,640$ Mnterials \＆supplies on liand． $\$ 3,640$
27,490
eonger apents \＆oth＇rs
（eolleetible in Oet．）．．．1，608，937 Miscellaneons－
Net ant．due for propor－
tlon of rebales，labor，
materials，de．．．．．．．．．．．4，4，4，492
Cash．．．．．．．．．．．．．．．．．．．．．．．．．．．143，920
Total eurrent ascets ．．$\$ 3,238,424$
Total eurrent assets
Oontingent Assels－－
Marlue Nat．Bank．．．．．．．\＄150，993
hle．\＆Athantic R＇y Co．．$\$ 1,16,993$
Other comp＇s toradv＇nes 506,045 N．Y．I．E．\＆W．Coal \＆RR．
Co．（orer＇g sint ince．） Sundry individuals and

223，771
companies．．．．．．．．．．．．393，605
Tot．contlug＇t assets ．$\overline{\$ 3,121,239}$

| Capilal Stocl：－5－－ 023,100 |  |
| :---: | :---: |
| Common．．．．．．．．．．．．．． Preferreri．．．．．．．． | $\begin{aligned} & \$ 7,223,100 \\ & 8,145,800 \end{aligned}$ |
| Tot．captal stoc． | \＄ $55.36 *, 900$ |
| Tot．bund d dindeli | 75，26世，485 |
| Deterred Lictillie |  |
| Amounts duo ourorra coal companies．d．e． | \＄249，2．11 |
| Overdue iner＇st on 2 d |  |
| consulidated bouls． | 3，695，714 |
| lle payahle seeured |  |
| hy nortgage．． | $21,000$ $98,069$ |
| de | \＄4，064，021 |
| Current Liabilit |  |
| Loans payahle． | 219． |
| bills payable |  |
| Dividenis | 3－ |
| lnt．on funded |  |
| Other interest due or |  |
| neerrued． | 37－3 |
| Reutals of lea due or aceru |  |
| due or acerued ．．．．． | 414，576 |
| do passenger． | 139，957 |
| Mileage．．．．．．．．．． |  |
| Pay－rolls for Sep |  |
| Audited voncher | 959.883 |
| Miscell | 308，381 |
| t．en | 00 |
| Total lialinitios．．．．171，149．010 |  |
|  |  |
| Tothl nesersm＇ts，int．0． |  |
|  | 3，254，451 |
| Profit de loss－Su1plus cept 31 1883 |  |
| sfuk fd，mitor lembios | 4．511，723 |
|  | F－， 806,174 |
| Lesg－ <br> Dise＂nts．and expense uf ext＇a＇g Eric 3d M． |  |
|  | 915，659 |
|  | \＄ $4,980,516$ |
|  |  |

Grand tot．of aesets．$\overline{\$ 178,129,526}$ Gr．tot．of lialolities．$\overline{\$ 178,129,526}$

## GENERAL INVESTMENT NEWS．

Atchlson Topeka \＆Sauta Fe and Southeru liancas．－The monthly statement of earnings and expenses is as follows：



Net earnings．．．$\$ 1,009,739 \overline{\$ 1,017,5: 3} \overline{\$: 047,101} \overline{\$ 0,463,723}$
Atlantic \＆Pacifle，－The Boston Herald says：＂A block of $\$ 1,000,000$ Western Divison bonds sent over from Europe and hanging over the market in New York lias been taken out of the way．Between $\$ 200,000$ and $\$ 300,000$ were peddled our in New York，and the balance was divided between Messrs．

Sollgman \& Co, of Now York, a lloston banking houso and n I3oston eapitalist, $\$ 350,000$ coming to thus city. Insiders In Atlantic \& Pacific say that it has heen earning at the rato of 4 per cent on the bonds the present month. Tho through passenger lino to Los Angeles ls open.
llallimoro di Ohlo.-Thls company will apply to Conngress at the opening of the session to got authority to build their drawbridge between Now Jersey und Staten Ishand. Thoy have large forces of surveyors now out locating thelr projected line between Bound Brook and Flizabethport. It is stated that the consent of the Legislaturo of New Jersey is niso necessary for the building of the bridge, and that tho granting of this consent will be sharply opposed by other interests.
-The financial agents of the Baltimoro \& Ohio Railrond have delivered to the purchasers tho certificates issued by that company for the new loan of the Schuylkill Rlver Enst Side Railroad Company. Theso certificates are payable to bearer, and are in the nature of an agreement on the part of the Baltimore \& Ohio Company to deliver first mortigage tlve per cent gold bonds of the East Side Road to an equal rimount.

- It is stated in the Star that the stock of the Staten Island Rapid Transit Company is $\$ 500,000$, of which the Baltimore et Ohio owns 51 per cent and guarantees 6 per cent interest thercon, as also on $\$ 1,000,000$ of first mortgage bonds and $\$ 2,0,0,000$ of 5 per cent second mortgago honds recently iasued and sold, the proceeds of which are to be deroted to the acquisition of terminals and building of fast boats,
llecelı Creck Clearfleld .E Sonthwestern.-It is stated on what is considered good authority that the Beech Creek Railroad is to be scld and reorganized. The agreement to the sale and reorganization has been signed by all parties interested except Franklin B. Gowen and I. V. Williamson. The reorganization committee includer W. K. Vanderbilt and C. C. Clark, of New York; J. M. Gazzam, of Philadelphia; (;. F. Bacr, of Reading, and C. J. Langdon, of Elmira, N. Y. Philadelphia Press.
Boston © L.owell.-The ruling of Judge Carpenter on the facts in the Northern Railroad suit, as they were presented by the Boston \& L wwell, is construe 1 as favorable to the latter company. The Boston \& Lowell has secured a modification of the traffic agreement with the Concord road, whereby it is released from the operation of the Nashua \& Acton, and this, with uther modifications, is counted as worth $\{20,00 j$ a year to the Boston \& Lowell. The 3 per cent diridend has just been declared payable Jan. 1.-Baston Herald.
Bradford lordell \& Kinzual- - A circular has been issued to the holders of the first mortgage bonds, asking then to subscribe 5 per cent on tho amount of their holdings, in order that the company may resume the payment of the interest on its bonds. Certificates of indebtedness will be received for the amount subscribed. The scheme has already been accepted by the holders of $\$ 400,000$ out of the $\$ 500,000$ bonds.
Buffalo New York \& Philadelphia.-This company is now paying the interest upon the Oil Creek Railroad first mortgage six per cent bonds, which was due October 1, but was not paid at that time.
Canallan Pacifle.-The following are the gross and net earnings for October and for ten months:

$$
\begin{aligned}
& \text { Net earnlngs.... } \overline{\$ 393,000} \overline{\$ 297,448} \overline{\$ 2,682,382} \quad \overline{\$ 775,362}
\end{aligned}
$$

Chlcago Milwaukee \& St. Panl. -It is stated that the directors of this company have resolved to commence work at ance on the extension of the road from Ottumwa, La., to Kansas City. It is reported that a contract has already been let for 10,000 tons of steel raits for use on this extension.
Chleago St. PanI Minneapolls $\mathbb{E}$ Oinaha.-A press dispatch from Madison, Wis., Dic. 3, said: "An important case was called to-day in the United States Circuit Court before Judges Gresham and Bunn. The Farmers' Loan \& Trust Company, of New York, sues the Chicago St. Paul Minneapolis \& Omaha Company to subject the land grant, which formerly belonged to the Chicago Portgage \& Superior Railway Company, to the lien of $\$ 758,000$ of mortgage bonds of the last named company which were ecured on the land grant before it was taken from it by the Wisconsin Legislature in 1882, and given to the Omaha Company. . The bonds and accumulated interest now amount to about $\$ 1,000,000$. The lands comprise 400,000 acres in Northern Wisconsin, and are thought to be woith about \$3,000,000."

Clnclnnati Hamilton de Hayton.-Holders of guarantced trust certificates are notified to leave them with the Master Commissioner to be exchanged for Cincinnati Hamilton \& Dayton Railroad Co.'s stock, in accordance with the decree of the Superior Court of Ciccinnati.

Cinclunatl Indlanapolls St. Louls © Chleago--This railroad company again takes its position as a dividend-paying road. The directors, after hearing the report of the business of the last fire months, voted to declare a 1 per cent dividend, payablo December 15. This is the first dividend the road has paid since it was damaged by the floods of 1882.
Clncinnati d Musklugmu Falley.-An Indianapolis dispatch states that the courts have decided that the lease of this road to tho Pittsburg Cincionati \& St. Louis Company is roid, and that the lessee will surrender the road to the corrpany January 1 next.

Henrer d Hlo firande Westorn.-The followinge fan atata ment of enrninge and expenwes in Octobar: after doalucting rental of equipment, taxes ant] Inanifanen, the not murplus of the month was \&it, 690, againet 231.715 in the mane month of 188t. 130th this rond and the Denver \& Hio CIranile have had unusually largo earningn intoly, owligg to the henvy tonnmge of conl which they are temprarily supplying to the Union Pacific:

Groas carulaga
Not earnlogn.
$\begin{array}{r}1886 . \\ \$ 126 . ผ 92 \\ 86.703 \\ \hline\end{array}$


Uuntington System.-Tho earnings and expenven for Octo. ber and for ten unonths from January I were an follows:

| Oc'ober- | $\begin{aligned} & \text { Gross } \\ & \text { earnungs. } \end{aligned}$ | $\begin{aligned} & \text { Nei } \\ & \text { earningo. } \end{aligned}$ | Orne carninge. | tre earnings. |
| :---: | :---: | :---: | :---: | :---: |
| Chemapoake \& Ohlo. | \$307.436 | 6:09.769 | \$27,9,181 | -72,100 |
| Eliz. Lox. \& Il. San. | 70,032 | 31.278 | 67,874 | 20,022 |
| Kentueky Central.. | 87,012 | 30,717 | 908.23n | 35,1032 |
| Chea, O. \& 8nuthw. | 163,107 | 67.412 | 130.945 | 30,019 |
| Chosajeako of (thlo. | \$2,702,361 | 雨79.7.333 | -2,053, | 8792.74 |
| 1:11z. lex. \& 11.8 Ban . | 580,441 | 201,780 | 625,918 | 209.121 |
| Kontucky Contral.. | 710,382 | 223,153 | 774,412 | 241.147 |
| Cbes, O. \& Bouthw. | 1,272,023 | 103.062 | 1,007.3\%4 | 217,7\% |

Kings Connty Elevated.-Mnyor Low and City Worka Commissioner Fleeman havo glven consent to the Kings County Elevated R.R. Co. to build Its structure in Fulton Street. from Hudson Avenue to the Brooklyn city line. The consent of the owners of half the property along the route have been securad, and have been veriffed by the Corporation Counsel. The conditions under which the consent of the city offeials is given are that the company must operate its atracture on this route whether it is extended to the bridge and ferry or not ; a bond of $\$ 200,000$ to protect the city againat damagea must be given; the structure must be begun and finished promptly, and the fare must be flve cents at all hours, in lieu of paylng the city 2 per cent of the gross receipts, and in wairer of the charter right to charge ten cents except in the busy morning and evening hours. The company lias agrced to all these conditions, and work upon tho structure will begin shortly. The company is trying to get the consenit of half the property owners on Fulton Street, from Iudson Avenue to Myrtle Avenue.
Loulsville \& Nashrille. The gross and net earninge, by months, are as follows:


Total for 4 mos... $\overline{\$ 1,514,137} \overline{\$ 1,614,497} \$ 1,770.401 \$ 1, \overline{054,520}$
During the four months in 1885, $\$ 105,810$ were spent in construction, and not deducted hero from net.
Mexican Central.-The directors have adopted the plan for scaling tho first mortgage interest. The circular will unt bo issued for some days, but its features are ontlined in Boston by the Herald. The 1st mortgage coupons are to lue cut from th.e T per cent bonds and deposited with the Boston Safe Deposit \& Trust Company as trustee, the same to be held for the benefit of the hondholders and for use in the event of future foreclosure. A new 4 per cent coupon sheet is to be attached to the body of the bonds, interest payable eemi-annually in January ant July. The first mortgago bonds are to be stamped with a provision that the net earnings of the road over and above necessary expenditures for construction shall be figured April 1 and October 1 for the six months preceding, and anything earned above the scrip and debenture interest and 4 per cent on the first mortgage bonds shall be paid to the bondholders up to 7 per cent. It is further provided that all subsidy shall be set apart to pay, first, any deficiency in interest on the bonds, and, secondly, the principal of the bonds. If the plan is adopted, which the directors say they think it will be, 2 per cent will bo paid on the bonds January 1, 1886. A majority will carry the measure by virtue of the mortgage provision that a majority is necessary to foreclose.
N. Y. Ccutral \& Hudson-N. Y. West shore © 13nmalo. At Syracuse, November 28, the order came up to show cause why the injunction should not be mado perpetial against tha West Shore lease and the guarantee of the new mortgage bonds. The case was argued at great length before Jndge Kennedy, and Mr. Choate, for the defendants, offered to furnish an indemnity bond of $\$ 100,000$ to guarantee the plaintiff against any loss be might sustain. This proposition was not accepted by tho plaintiff. Judgo Keanedy, after hearing tho arguments, reserved his decision.
New York Chicngo E st. Louls.-There is an exceptionally strong committee of the first mortgago bondholders of this road, and there seems to be every reason now that the bondholders should deposit their bonds with the Central Trust Company without delay. There is little doubt of the valuo of a completed railroad between Buffalo and Chicago, thero is likely to be more than one candidate for its possession, and the bondholders should now press their rights without further delay. The following circular explains itself:

NEw York, Norember 21. 1955.
We have mado applicalioo to tho trastee of the As forecinsare, baing ic St. Louls 1 Irst mortgage 10 conmane nce proceadinash forec hsare. baing teen hundred loousand dollara more bouts thay the amoua: required
ing the terms of the mortange. At our request, Messra. Jas. A. Roosevelt. Johns. Keanelly, Adrina isella, Jr, Oliver Harrimanand D. Willis I Ines will take up the proceedings from this polut aud carry them to a cuncluslon. Accompanying this you will find their circular and copy of hondhoiders' ayretuent. The main featurcs of the agrcencnt are: porary receints, whilh will Do exchauged for engraved rerelpts (that conform to the regulations of the New York Stock Exchange) as seon as they gre prepared by the American Bans Note Company
Sccond. - No assersment frem bondholders, but right of the Sccond.-No assersment frem boadholders, but right of the committee to borrow, ou the bouds deposited, an amount not excecalug ien dullars per bond, in meet the ucoesary expcoses.
(nira. Anlewnt equal to par and totest of bld for the road, in case of ame, an amout equal to par and taterest of he honde aud foreclosure
Fourth.-Authority given the committee to sell all the bonds deposited noder the agreoment in the Central Trust Compady, for an amount cqual to par and taterest on the boons, less the expense.
We thuk it fur your interest to deposit your bonds promptly, and rould notify foul that no bondholders win participate in the action ander the above-ment.
The asetesment of one dollar per bond pald hy rou to this committee has been exhausten in payments for adverising, priotiog, postage, etc., of the eommittee have beveland and New yors.
We congratulate jou thint he road has this far been under the nanagement of a Receiver without the issuance of one dollis of Recetrer's certiflcates, sid with reccipts exceeding expenses even during the period of aisastrous railroad competitinu. We also congratulate you that the gentlemen namer adove have been willng to antended action will lend to resul's very sallsfactery to you. By order of the Committee, Thomas Denny, Ohairman.
New York Fordlan \& Bronx. -The an nouncement was made this week that Jay Gould and Russell Sage had purchased for $\$ 175,000$ the franchise of the New York Fordham \& Bronx Railroad and that George J. Gould had been appointed Treasurer. The contemplated line is ahout six miles in length, and will run from the New Harlem River bridge (which the Suburban Elevated Railroad Company are building to connect with the Second Avenue road) to Yonkers.
New York \& New England.-The gross and net earnings for October, the first month of the fiscal year, were as follows

|  | --Oclobcr. |  |
| :---: | :---: | :---: |
|  |  |  |
| Gross caruings | \$339,965 | \$306,734 |
| Operating oxpens | 184,240 | 201,024 |
| Netearaings. | \$155,725 | \$10.5.710 |

N. Y. West Slore \& Buffalo.-Referee Abram S. Cassidy and the receivers of the West Shore Railway have presented to Judge Charles F. Brown at Newhurg their report of the indebtedness of the receivers of the road to November 24, the date of the sale. The report is as follows :
Receivers' certificates, $\$ 1,131,512$; receivers' notes, $\$ 614,187$; voucher accounts, $\$ 911,63 \overline{5}$; pay rolls, $\$ 589,639$; traffic accounts. $\$ 620,186$; accrued interest on receivers' certificates, $\$ 122,171$; accrued interest on receivers' notes, $\$ 3,454$; accrued interest on terminal obligations, $\$ 281,728$; accrued rental in favor of Erie Railway, $\$ 21,000$; compensation of receivers, less $\$ 11,550$ paid, $\$ 68,450$; contingent liabilities, $\$ 200,000$; receivers' equipment lease warrants, par valiee, $\$ 2,258,688$, present worth, $\$ 1,786,887$; total indebtedness of receivers, $\$ 9,346,855$. Other sums to be added, representing liens on the property, prior to that of the plaintiff's mortgage, after March 1, 1884, authorized by the Court to be paid (including bonds and mortgages $\$ 531,104$ ) brings the total up to $\$ 9,961,230$.

Norfolk of Westeru.-This company proposes to extend the bonds of the Southside Railway Company of Virginia, which fall due the 1st of January next. The new bonds will mature on July 1, 1900, and bear 5 per cent interest. The option of extension will expire on the maturity of the old bonds, and those not extended will be purchased at par. The issue to be retired bears 8 and 6 per cent interest.
-The gross and net earninge for Oct. and for ten months from January 1 were as follows:

|  | 1885. | 1884. | 1885. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings ....... | \$245,964 | \$238,495 | \$2,251,140 | \$2,219,240 |
| Expenses, incl. taxes.. | 142,257 | 132.727 | 1,355,791 | 1.255,628 |
| Net earn | 143,70 | \$153,7 |  |  |

Nortltern Pacifle.-Tise Boston Journal says: "The gap in the Cascade Division of Northern Pacific is about 75 miles, but that distance includes a tunnel of ahout 10,000 feet. The company has bids to build this tunnel at a cost of from $\$ 700$,000 to $\$ 800,000$. It has been understood thet $\$ 1,200,000$ of second mortgage bonds in the treasury should be retained for the purpose of building this tunnel. These bonds at 92 will afford more than the amount required for the work, leaving an additional sum toward the cost of the additional 75 miles of road in excees of the amount which may be received from the first mortgage bonds to be issued thereon."
Ohio \& Mississippl.- The gross and net earnings for October and for ten months from Jan. 1 have been as follows:

Gross earnings. Operating expeuse.

Net earnlugs. | 1885 |  |
| :---: | :---: |
| $\$ 365,603$ | $\$ 354,880$ |
| 238,984 | 240,630 | 1885. \$126,621 \$114,250 $18,064,750$

$4,143,850$ 2,210,421 2,475,532

Mtiladelpha \& leadine. The result of the $\$ 669,318$ tlons of the Pliladelphia \& Reading Railroad and Coal \& Iron Company in the month of October (including Central of New Jersey Railroad, leased), was an increase of $\$ 45,772$ in gross earnings and an increase of $\$ 10,905$ in net, compared with October, 1884. For eleven months from December 1 there was a decraase in gross earnings of $\$ 2,879,371$ and a decrease in net of $\$ 1,209,144$ compared with 1883-81.


Total 11 mos... $\$ 10,3: 1,767 \$ 13,251,134$ \$10,572,475 $\$ 11,78 \mathrm{~L}, 619$ -The joint committees have at last agreed upon a plan of reorganization for this company. They have, no douht, made an effort to harmonize all interests, but this is such a difficult task that the proposed plan meets with little favor, and it seems now as if it would be impossible to reorganize the company without foreclosure The Chronicle will not give much space to the proposed plan as there is so little cliance of its adoption. For the Consolidated and Improvement mortgage sinking funds overdue and hereafter falling due, and for the ultimate payment of all liens prior to the general mortgage, a new 5 per cent mortgage for $\$ 50,000,000$ is to be created.

For the general mortgage bonds new honds will he given hearing 3 per cent, and also $\$ 740$ in 1st preferred stock to each $\$ 1,0006$ per cent bond, or $\$ 760$ to each 7 per cent bond.
All the junior securities and the stock pay assessments in cash and receive 1st preferred, 2 d preferred or common stock. The now 1st preferred stock is to be entitled to 5 per cent, noncumulative. The 2d preferred stock to be entitled, after 1st preferred, to 5 per cent non-cumulative.
The total cash assessments, if all paid, would hring in $\$ 13$, 506,620 , and after the plan was fully carried out the capitahization and fixed charges would be as follows:

| rior ohligations | Principal. $\$ 33,400,000$ | Annuat charge. \$2,140.000 |
| :---: | :---: | :---: |
| Real estate loaus. 5 per cont. | 2,645,000 | 132,250 |
| Coal \& Iron Company. |  | 724,000 |
| Car tursts, 5 per cent. |  | 128,000 |
| Leased liues, not to exc |  | 3,000,000 |
| New 3 per cent bonds | 24,686,000 | 740,380 |
| Contingent interest. |  | 200,000 |
| Total. | \$60,731,000 | \$7,064,830 |
| First prefe | \$18,470,380 | \$973,541 |
| Second preferred | $\begin{aligned} & 17,911,000 \\ & 60,134,462 \end{aligned}$ | 895,550 |

## Pittslonrg City Bonds.-The City of Pittshurg is about

 issuing a new refunding loan to take up the Pittsburg Street Improvement bonds that are now maturing. The new loan authorized for this purpose is $\$ 4,000,000$ thirty-year four per cent bonds free of tax. The amount of Street Improvement 58 and 7 s that have matured or will soon mature is $\$ 4,438,700$. The City Comptroller of Pittsburg now asks proposals until December 28 for $\$ 3,106,100$ of the new four per cent refunding loan.Portland \& Ogdensburg. - In the suit of the Mercantile Trust Company against this railroad, the decree of May 12 was that the railroad company should pay into court the sum of $\$ 1,590,744$ in six months. This has not been paid, and Messrs. Milliken, Webb and Jose, as trustees, become the owners of the railroad and all its appurtenances.

Rallroads in New York State (Quarterly Reports.)-The following abstract shows the operations for the quarter ending Sept. 30 in 1884 and 1885.
Gr
Op
I

Receipts-
Gross enrnin
Operarinuings....
Net earnings.
ncome, othergs....

- Ogracn

1885. 

$\$ 159.7$

Tncome, other source
Total net receipt
Deduclions-
Interest on bonds*
Ali taxes*.................
Rentais*
Total deructlons.

| Bulance, surplus... | $\$ 59,83 j$ |
| :--- | :--- |
| 27,737 |  | 59.701 76,267


L. Ohamp.
*Propertion for the quarter, whether paid or nat.
Texas \& St, Lonis.-At the foreclosure sale of this road at Tyler, Texas, Dec. 1, David B. Ogden, of New York, bid $\$ 1,700,000$, and no other bid being made, the railroad and property were knocked down to Mr. Ogden, representing William Merten, George Coppell, Lewis S. Wolff, M. Gernsheim and J. W. Paramore, composing the bondholders' committee.

Toledo Cinclunati \& St. Louis.-Receiver John McNulta has filed a report with the United States District Court in Indiana, which shows Sept. 30 a receiver's debt of $\$ 918,746$ upon the road from Toledo to East St. Louis, not including costs of court in foreclosure proceedings and several other claims. From all the data and information at hand, he thinks it safe to estimate the entire debt against this line, standing as a lien prior to the first mortgage bonds, in round numbers, at $\$ 1,000,000$. The total receiver's certificates issued to Sept, 30 was $\$ 272,139$.

Wisconsin Central,-Pursuant to the plan of reorganization of Wisconsin Central, the 22d coupon on the preferred bonds is now paid. Holders of original first mortgage bonds, matured 1875, may have them properly endorsed as "unfunded," and secure amount equal to their proportion of coupon on preferred bonds. The company is reported to liave secured an entrance to Chicago, but one which will require a beavy expenditure.

## The Commercial Trimes.

## COMMERCIAL EPITOME.

Friday Niailt, Dec. 4, 1885,
The weak has been an uneventful one in commerolal circl 2 y, and yet, for this stagg of the season, a very fair trade is being done. The approach of the holldays strougly lalluences the whole current of business. The ond of the yoer being near at hand, there is the usual haianclag of accounts among wholesalo houses, whilo among jobhere the neglect of staplo fabrics becomes consplcuous. A termination of the strike of glabs-blowers at Pittsburg is announced, and it seems probable that with nearly all manufacturere the New Year will open with greatly improved prospects, as compared with the beginning of the current year.
The following is a statement of the stocks of leading artlcles of domestio and foreign merchandise at dates given

|  | $\begin{aligned} & 1885 . \\ & \text { Nuv. } 1 . \end{aligned}$ | $\begin{gathered} 1885 . \\ \text { Dec. } 1 . \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Dec. } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork............................... bble. | 21,220 | 28,104 | 3,030 |
| Beef................. .tce. nad bibs. | 1.048 | 490 | 146 |
| Lard. .................... ......... ica. | 15,38.9 | 19,777 | 17.481 |
| Tobrcco, domestio. .......... hhds. | 37.248 | 35,764 | 22.303 |
| Tolsacco, Iorelgn............... bales. | 49,766 | 47.891 | 40,905 |
| Coffee, Rio........ . . . . . . . . . . bings. | 245,114 | 2\%2,468 | 218.010 |
| Coffee, other .................... brys. | 42,693 | 66,758 | 77.103 |
| Cotfec, Jarb, so.... ...........insts. | 88.320 | 82.021 | 82,734 |
| 8ugar ............................ Iibuls | 36,356 | 31,341 | 33.159 |
| Sugar ............................ boxes. | None. | None. | 2,101 |
| 8usar ........................ brgs, \&e. | 500,323 | 592.0.18 | 1,23A,600 |
| Melado................. . . . . . hhilv. | 129 | 1213 | None. |
| Molasses, forelgn...............hinis. | 3,813 | 9,831 | 2,031 |
| Molasses, domenilo...... ....... blie. | 50. | 8.000 | 5,000 |
| Hides.............................. ${ }^{\text {No. }}$ | 12.1.384 | 109,300 | 191,360 |
| Cotton................. ........ bibles. | 107,424 | 144,378 | 124,338 |
| Rostn. ................ . . . . . . . . . bbis. | 21,423 | 28,147 | 19,349 |
| Bpirits turpentine ..............ibls. | 2,199 | 3,140 | 1,315 |
| Tar................................ bible. | 1,035 | 1,130 | 74. |
| 13100, E. I........................ bagg. | 6,300 | 10,900 | 4,500 |
| Rice, domeatlo.. ..... . bbls. and tes. | 1.170 | 1,700 | 1.520 |
| 1Anseed. . . . . . . . . . . . . . . . . . . bnge. | 20,000 | 20,100 | 12,500 |
| Bulpetre..... .............bpys. | 15,820 | 12,350 | 13.600 |
| Jute but ts ........ ............. bales. | 59,300 | 60.000 | 53.900 |
| Kanlla hemp................. . . ${ }^{\text {bales. }}$ | 10.033 | 9.076 | 6.351 |
| 8lsal hemp...................... bsies. | 14,322 | 19,704 | 35,715 |

Lard fusures have been only moderately active for speculstion, and fluctuations in prices are not important, closing steady at 6.33 c . for Dec., 6.44 c . for Jan., 6.52c. for February, and $6 \cdot 60 \mathrm{c}$. for March. Spot Lard has also been quiet, and closes at 6.2 yc. for prime city, 6.40 c . for prime Western and 6.65 c . for refined for the Continent. Pork has been dull and drooping. Cut meats at a further decline have been quite active, and to-day there was a large sale at 5c. for 12 los, average, Tallow is rather firmer at $47 / 3 \mathrm{c}$., and choice grades of butter are dearer, with creamery ranging from $20 @ 30$. Other pro visions hqve bseu quiet and prices are nominally unchanged.

Rio coffee on the spot, though quiet, is firmer, and fair cargoes are quoted at $81 / 4 \mathrm{c}$., while the speculation in options has been active, with some further recovery in values, and the close this afternoon is with sellers at 6.75 c . for Dscember, $6 \cdot 80 \mathrm{c}$. for Fubruary, 6.95c. for April and $7 \cdot 05 \mathrm{~J}$, for June. Mild coffees have been dull. Riw sugars have met with a moderste demand at hardening values, and to-day fair refining Cuba closes at 53/65 7-16c. and contrifugal at 6 1-16c. for 06 degrees test. Refined augars, however, are barely sustained at 7@71/6c. for crushed. Tae auction salee of toas have gone off with fair spirit.
Kentucky tobacco has been rather quiet, the sale3 not exceeding 300 hhds , of which 23.5 were for export; but prices have remained firm. Seed leaf tobacco reflects a full movement, the sales of the woek amounting to 2,150 cases, as follows: 500 cases 1831 crop, Pennsylvania Hivana, 9@ 16さ.; 150 casez 1884 crop, Pennsylvania leaf, 81/2@11c.: 250 case3 1983 crop, Pennsylvania leaf, 8@11c.; 650 cases 1882 crop, Pennsylvania lear, private term3; 200 cases 1834 crop, Wisconsin H vana, 15@17c.; 150 cases 188t crop, State Havana, 9@12c.; 150 cases 1884 crop, New England Havana, $13 @ 25 c$., and 100 cases 1883 crop, Ohio, private terms: also 350 bales Hivana, 60e.@ $\$ 1$ 10, and 250 bales Sumatra, $\$ 125 @ \$ 160$.

The spaculation in crude petroleum certificates has costinued very astive and prices hiva fluctuated widely, closing. however, at some further decline, at 897/8@90c., under favorable reports from the wells; crude in bbls. quoted at $07 / 87^{73} 8$. refined in bbls. at $81 / 4 \mathrm{c}$. and in cases $91 / 40103 \mathrm{c}$. N $1 \mathrm{phcha}, 7 / 4 \mathrm{c}$ The speculation in epirits turpentine has ween only moderately active, and prices are dearer at the clo:e at $373 / @ 38 \mathrm{c}$. with early futures generally held at 89. . Rosing have been dull for low grades at $\$ 1$ 021/8@ $\$ 110$ for strained, but medium and fine grade3 are dearer, E. to H. $\$ 117 @$ 15, I. to W. W. \$3 15@\$6.

The speculation in pig iron has partially recorered, and at to-day's exchange 400 lons sold for March at $\$ 1750$. Tin ateady, closing easier for spot at 20 \$5@21c., futures firm at $20.70 @ 20 \cdot 90 \%$; 5 tons December osld at 20.85 s . Tin plate dull at \$1 45 @ $\$ 42 \%$. Copper quiet at $11.05011 \cdot 20$. lake, 10.05 (3 $101 / \mathrm{c}$ c. for Butimore. Lead firm at 4.5 ) @t 3/4c. for domsstic. Spelter steady at $4 \cdot 35 @ 4 \cdot 45 \mathrm{c}$. for domestic.
Ocean freights ehow a thaterial increase in the shipmonts of grain, and rates are better, with some business to-day at 3d. to Liverpool, 3 ,8's. to London and $33 / 4$ d. to Hull. Late petroleum charters have bann at 23, for relined to leading ports; also cases from New York to Shanghai at 31c.

## COTTON.

Frimay, I, M., December 4, 18 \%\%
Tue Moviment of thre Cuop, an Indicatiod by our iningrama from the South to-night, if given below. For the wrek ending this evening (Dec. 4), the cotal recelpia have reachel 212,787 bales, agalnst $250,02:$ bales last week, 230,121 balem the previoun weok and 232,001 bales three weekn slnce; making the cotal
 2,781,751 balew for the amme perlod of 189.1, ahowing decrente since September 1, 188\%, of 118.672 balos.


Total........ $242.7972,668,079$ 276.30n 2,7.11.731 910.033905 .357
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts at- | 1885. | 1884. | 1883. | 1882. | 1891. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,dea. | 41,600 | 24,518 | 31,515 | 29,206 | 24.332 | 26.413 |
| New Orleans. | 79,037 | 102,646 | 86,315 | 63.871 | 60,534 | 30,161 |
| Moblle | 0,6.1 | 14,731 | 10,711 | 11,333 | 17.739 | 16,918 |
| Bavannah. | 33,701 | 31,501 | 30,907 | 34,099 | 34,390 | 40,835 |
| Charl'et'n, \&o | 22,557 | 2t, 153 | 20,9:0 | 30,83 1 | 21,258 | 29.727 |
| Wllm'rt'n, do | 4,220 | 3,375 | 6,458 | 6,437 | 10,068 | 7,360 |
| Norfoll | 29,103 | 38.490 | 35,598 | 37.701 | 29,763 | 35,529 |
| W. Pulot, dec. | 12,252 | 16,347 | 12,813 | 11,667 | 8.161 | 11.023 |
| All others. | 10,606 | 15,007 | 21,166 | 19.969 | 29,50? | 15.321 |
| Tot. this w't. | 242,797 | 278,300 | 263, 151 | 2 47,017 | 239.814 | 213,137 | Since Sept. 1. 2669.079 2781.751 2085.768'2687.334 2581.058 2781,191 Galveston Juclides Indanola; Gharlotion Includes I'ort lenyad, de. WIfulngton Inclides Moreh'd City, \&-. West Pulnt Includes City boontode

The exports for the week ending this evening reach a toinl of 150,634 bales, of which 76,397 were to Great Britain, 20,568 to France and 53,719 to the rest of the Continent. Below are the exports for the weok and since Septeuber 1, 1885.

| Exports from- | Weak Ending Dec. 4. Exported in- |  |  |  | From Seph 1. 2sS5, to Dec 4.1858. Exported lo- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Totab Week. | Greal Britaln. | Trance | Conrimast. | 30.46 |
| Galveston.. | 11.443 | 2,700 | 4,859, | 18,507 | 128.718 | 11,819 | 84,871 |  |
| Naw Orleans.. | 18.687 | 18,302 | 18,468 | 31,302 | 191.45t | 102,67\% | 153,053 | 416.7s. |
| Moblle.. | 3,858 |  |  | 8,538 | 7.505 |  |  | 7.50. |
| Florids. |  |  |  |  |  | 7....0 | 149.838 |  |
| Savan 2 ah | 1,875 |  | 18.181 | 11,834 | 60,619 | 6,270 | 149.8231 | 218,4i8 120 |
| Charlest | 2,780 |  | 12,515 | 13.285 | 10.478 | 15, 101 | [81, 2 NW$]$ | $\begin{aligned} & 163,40 \\ & 41,21 . \end{aligned}$ |
| Wilminict | 2.330 |  |  | 2,350 | $84,88)$ |  | 10.618 |  |
| Vorfolk. | 12,7\%0 |  |  | 18,780 | 78,580 11.877 |  | 12.730 | 11.0. |
| West l'olnt |  |  |  |  | 11,877 141,108 | 14,43, | \%0.841 | 29,8 |
| Now Yor | 17.433 | 1,58 | 9,780 47 | 28.1501 | 82,0i2 | 16,25. | 181 | 32.70 |
| 8 Siton | 5.293 |  | 17 | 3.381 | 38,3.2 | 185 | 4.050 | Sxases |
| Sallimere... | 3,411 |  |  | 8.75 | 14,28; |  | 801 | 13, n ¢ ${ }^{\text {a }}$ |
| Phlladelp'meste | 2,970 |  |  | 2.760 |  |  | 3150 | -73.004 |
| Total......... | 78,397 | 20,689 | 53, 118 |  |  |  | 53.038 |  |
| Total 184.. | 120.017 | 23.500 | ค5. ${ }^{\text {a }}$ : | 19.10 | H2, 4 | 61.2 | 隹 |  |

In addition to above exports, our telegrams to-night also give us the followin, ${ }^{\prime}$ 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, Yal \& Lambert. 89 Broad Street.

| DEC. 4, AT- | On Shipboard, nol cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat Britain. | France. | Other Foreign | Ooast wise. | Tolal. |  |
| New Or | 69,730 | 31,523 | 31,630 | 3,495 | 135,898 | 9,075 |
| Moblle | 2.000 | None. | None. | 2,400 | 1,400 | 23,478 |
| Charlestou | 5,400 | None. | 7,500 | 2.500 | 15,700 | 75.984 |
| Bayannak | 13,900 | 3 CO | 12,000 | 600 | 2t,500 | ع7,503 |
| Galresto | 31.804 | 318 | 5,352 | 11,940 | 49.414 | 51,621 |
| Norfols | 21,22 2 | None. | 1,287 | 2,179 | 24,688 | 30,718 |
| New York | 5, 200 | None. | 3,500 | Nove. | 9,000 | 147,963 |
| Other port | 7.500 | None. | 2,300 | Noue. | 9,000 | 48.889 |
| Total 1885. | 155,053 | 32,141 | 63,089 | 23,614 | 274,900 | 635,133 |
| Total 188 | 14*,790 | 37,216 | 75,033 | 18,352 | 277,391 | 96 |

The speculation in cotton for future delivery at this marke $t$ has been only moderately active for the week under review, and prices have generally shown a dowaward tendency, although the declines have not on any day been important. Advices from Liverpool and Minchester have been quite unsatisfactory, indicating a movement wholly unequal to the disposal of the increased yield which it is believed is yet to come for ward. The bears, however, were timid sellers, and the yielding of values was due mainly to the absence of buyers to take such quantities as were offered by the discouraged bulls who wished to close out their recent purchases for the rise. The partial recovery which took place on Wednesday was of no special significance. To-day there was an advance of a few points on a better report from Liverpool and the continued comparatively small receipts at the ports, but a renewal of the warcloud in Europe, weak Manchester reports and advices of a probable large increase in the East India crop, caused a decline in the closing hour. Cotton on the spot was quiet and unchanged. There was at times a fair spinning demand, but other branches of the trade were dull. A scarcity of high grades begins to be mentioned. To-day the market was quiet and unchanged at $97-16 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 390,400 bales. For immediate delivery the total sales foot up this week 2,510 bales, including -- for export, 2,510 for consumption, - for speculation and - in transit. Of the above, 25 bales were to arrive. The following are the official quotations for each day of the past week.

| Nov. 28 to Dec. 4. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Hon | Tues | Sat. | Mon | Tues | Sat. | Io | Tuen |
| Ordin'y. 解 1 D | $6^{613} 18$ | 61 | 613 | 7 |  |  |  |  |  |
| Btrict Ord.. | 714 | ${ }^{71} 4$ | $71_{4}{ }^{6}$ | $7^{716}$ | 7718 | $77_{18}$ | $7_{7}^{7}$ | $7^{7} 7_{1 B}$ | $77_{18}$ |
| Good Ord. Str. G'd Ord | 8316 858 | ${ }_{8}^{85}{ }_{8}^{16}$ | $83_{16}$ 88 | 838 818 | 838 813 | $8{ }^{83} 8$ | ${ }_{8}^{818}$ | $83_{8}^{1 R}$ | 716 888 |
| Low MJdd'g | $8^{88}$ | $8{ }^{88}$ | $8{ }^{88}$ | $8^{18} 16$ | $8^{13} 16$ | ${ }_{813}{ }_{12}$ | $8_{9315}^{14}$ | $8^{13} 3_{18}$ | ${ }_{813}{ }^{13}$ |
| Btr.L'w Mid | $\mathrm{91}_{4}$ | ${ }^{91} 1_{4}$ | $9^{4} 4$ |  |  |  |  | $9_{97}^{98}$ | ${ }_{97}^{95} 16$ |
| Mlddling.. | 97.6 | $97{ }_{18}$ | 9716 | ${ }^{9} 5{ }^{16}$ | $9{ }^{5}$ | 95 | 97 | 1 | ${ }_{9} 918$ |
| Good Mid. | 91318 | 91316 | 9:816 | 10 | 10 | 10 | 20 |  | 10 |
| Btr. G'd Mid | $11^{718}$ | $101_{18}$ | 10116 | $10^{1} 4$ | 1044 | $10^{1} 4$ | 1034 | $1014$ | $10{ }_{4}$ |
| Fadr......... | 10718 | 10718 | $10^{76}$ | 105 | 1058 | 108 | 1058 | $10^{5} 8$ | 108 |
|  | Ved | Ch | Fr |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Th. | 1. |
|  | ${ }^{613} 18$ | 6131 | $6^{613} 18$ | 7 | 7 | 7 |  |  |  |
| Btrict Urd.. <br> Good Ord. | ${ }^{714}$ | 714 | $7{ }^{14}$ | $77_{18}$ | $7_{16}$ | ${ }^{7} 716$ | $7_{16}$ | $77_{18}$ |  |
| Str. G'd Ord | ${ }_{8}^{85}{ }_{8}^{16}$ | $8_{85}^{35}$ | $8_{85}{ }^{3} 14$ | 808 813 | ${ }^{838} 8$ | $88_{8}{ }^{16}$ | 888 | $8{ }^{318}$ | ${ }^{83} 8$ |
| Low Mldd'g |  | $8{ }^{8}$ | $8{ }^{8}$ | 81316 | $8^{83} 124$ | $813{ }_{14}$ | 81318 | 81316 | $813_{16}$ |
| Brr.Liw Mid | $9^{14} 4$ | $93_{4}$ | 9 |  | ${ }_{9}^{93} 18$ | ${ }_{97}^{93} 16$ | 9318 | $93_{16}$ | ${ }_{93} 3_{18}$ |
| Midaling. | $97{ }_{16}$ | $97{ }^{4}$ | 9 | 95 | 9 | ${ }_{95}{ }^{97}{ }^{18}$ | ${ }_{9}^{97} 16$ | 9716 958 | $97^{95}$ |
| Good Mid. | $\mathrm{G11}_{16}$ | ${ }_{013}{ }_{16}$ | ${ }_{913}{ }^{8} 16$ | 95 | 10 |  | $10^{988}$ | $10^{958}$ | ${ }_{10}{ }^{5} 8$ |
|  |  | ${ }^{101} 18$ | ${ }_{101}^{1016}$ | 104 | $10^{1} 4$ | 104 | $\begin{aligned} & 10 \\ & 103_{4} \end{aligned}$ | $\begin{aligned} & 10 \\ & 101_{4} \end{aligned}$ | $\begin{aligned} & 10 \\ & 101_{4} \end{aligned}$ |
| Mldd'g Fair Fair. | $11^{1 / \mathrm{m}}$ | 10716 | 10716 | 1058 | 1014 1088 | $1{ }^{105}$ | 1034 1058 | $\begin{aligned} & 10{ }^{2} 4 \\ & 105_{8} \end{aligned}$ | $\begin{aligned} & 101_{4} \\ & 105_{8} \end{aligned}$ |
|  | 11119 | $111_{16}$ | 11118 | 1114 | $11{ }_{4}$ | ${ }_{1} 114$ | 114 | $1{ }^{108}$ | $\begin{aligned} & 105_{8}^{8} \\ & 111_{4} \end{aligned}$ |
| 8TAINED. |  |  |  | Sat. | Mon | Tues | Wed | Th. | Fr |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }^{75} 5_{18}$ | ${ }^{65}$ | $\begin{aligned} & 658 \\ & 75 \\ & \hline 18 \end{aligned}$ | $\begin{aligned} & 658 \\ & 75_{18} \end{aligned}$ | $\begin{aligned} & 65_{8}^{8} \\ & 75_{1} \end{aligned}$ |  |
|  |  |  |  | $8{ }^{818}$ | $8{ }^{18} 8$ | $8{ }^{18}$ | $\begin{aligned} & 711^{16} \\ & 88^{2} \end{aligned}$ | 718 818 |  |
|  |  |  |  | 878 | $8{ }^{7} 6$ | $8{ }^{7} 8$ | $88_{8}^{8}$ | $8{ }^{87}$ |  |

MARKET AND' SALES.
Tas total sales and future deliveries each day during the Week are indicated in the following statement. For the con venience of the reader we also add a column which shows it a glance bow the market closed on same days.

daily market, the prices of sales for each month each day, and the closing bids. in addition to the daily and total sales.


Inciudee sales in September, 1885, for Septcmber, 130,200; Septem. - Wer, Ior Octoher, 3u1,700.

Eef to pive have lucluded 10 the ahove tahle, and ehall contione eaoh Fill be fonnd under each dav of futures each day for each month. It average for each month for the wowlig the abbreviailon "A ver." The Tranaterable Orders-8aturday, 9.450 .0 given at bottom of tahle. 9•350: Werneaday, $9 \cdot 250$. Tharaday. $9 \cdot 40$ : Friday 9.100 . 40 c .; Tuesday, embar-Salurday, 9.42c. Mondas.
eduesday, $9 \cdot 36 \mathrm{c}$.; Thursday, $9 \cdot 35 \mathrm{c}$.
The following exchanges have been made during the wes
22 pd . to excli. 100 Jap . for Mch. 111 pd . to erch, 200 Mcl . for A pril 20 pa. to exch. 100 Jan. tor Fel. 39 pd. to exch. 100 April tor Alig. 11 pai. to exch. 200 Feb. for Mch. -10 pd . to exch. 100 Mch for April. 08 pd. to exch. 100 Deo. Iur Jan. 11 pd . to exch. 100 Mch . for April 11 pd. to exch. 100 Jen. $\operatorname{lor}$ April
-11 pd. to exch .200 Meln , for April.
-10 pd. to exch. 400 Jau for Feh. 57 pd. to exch. 200 Jau. for Feh.
5 pau. for Juve. 22 pa. to exch. 700 Jall for Mch. 23 pd. to exch. 1.300 Felf. for Apr 33 ld . to exch. 800 Jao , for Apil. 10 pd . to exch. 200 Jan , for Feb.

Ter Visible supply of Cotton to-night, as mado up by cade and telegraph, is as follows. The Continental stocks, as well ao those for Great Britain and the alloat, are thia week'a roturna, and consequently all the European flgures aro brought dows to Thurgday evoning. But to mako tho totals the complotc figures for to-night (Dec. 4), we add the item of exporta (rcm the United States, Including la it the exports of Friday only.

| Stock at yrernool .......bales. Btock at Louding............. | $\begin{gathered} 1885 . \\ 133,000 \\ 17,000 \end{gathered}$ | $\begin{array}{r} 1884 . \\ 128,000 \\ 44,000 \end{array}$ | $\begin{array}{r} 1883 . \\ 500.000 \\ 51.000 \end{array}$ | $\begin{gathered} 1892 . \\ 515,000 \\ 73, \approx 00 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Bricaln atook. | 450,000 | 472,000 | 551,000 | B90.200 |
| Stock at liamburg | 3,000 | 3,300 | 2,000 | 3,600 |
| 8 tock at Bremon | 32,500 | 32,100 | 6:,300 | 24,000 |
| Etock at Amsterda | 30,000 | 40,000 | 46,000 | 0,000 |
| Etock at Rotierd | 700 | 800 | 1,500 | 1.100 |
| 8 tock at Antwe | 2,600 | 1.500 | 4.160 | 1,900 |
| 8took at Mavr | 125,000 | 140,000 | 127.000 | 139.000 |
| Etook at Mar | 8,000 | 5,000 | 6,000 | 2.500 |
| 8tock at Bareolo | 35,000 | 32,000 | 11,000 | 24.000 |
| 8 8took at Genoa | 7,000 | 9,000 | 8,000 | \%,200 |
| 8 tock at Trie | 7,000 | 6,000 | 9,000 |  |
| al Continen | 245,800 | 269,700 | 295,800 | 222,500 |
| Total Eurcpean atoe | 68.5,800 | 7\$1,70' | 946,800 | 812.700 |
| India cotton afoat for Europe. | 33,000 | \$9,000 | 77,000 | 888,000 |
| Amer'a cott'n athoat for Eur pe | \$25,000 | -20,000 | 551.000 | 538.000 |
| Egypt, Brazll, \&a, atitior E'r'po | 14.000 | 62,000 | 72,000 | 33,000 |
| 8tock in Uniled Statee ports... | 010.033 | 903.357 | 1,011,162 | 812,128 |
| 8took in U. 8. luterlor towns.. | 311,021 | 292.540 | 311,697 | 256,975 |
| Untted 8tatea exporta to-day.. | 19.907 | 27,000 | 28.000 | 42,200 |

balen moro than at the amme profod lant year. The recefpith at the asine cowna have beren $3,09: 1$ balm more than the pame week inst yenr, and alnco Soptomber I the recelpita at all tho town are 278,612 bales more than for the same time in 2581.
Quotations ror Middling Cotton at Othra Sametete In the table below we give tho clowing quotations of midfifins cotton at Southern and other priaclpal cotton markets fopench day of the past week.

| Week emding Dic. 4. | alonima qcotatiosa ron |  |  | abmax | Cotro: | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wedner. | Thues. | Irs. |
| Galreston... | ${ }_{1112} 18$ | 938 | $9{ }^{9} 11$ | 924 | 84 | 91 |
| New Orlenan. |  | $8^{8.14}$ | cil | 57 | 87 | 679 |
| Mohlle....... | $818{ }^{19}$ | 81316 | 81418 | M7 | $8{ }^{7}$ |  |
| Bavannah.... | 878 960 | ${ }_{8}^{87}$ | $9_{8}^{74}$ | ${ }_{0}^{81314}$ | $8_{0}^{13} 10$ | ${ }^{13} 18$ |
| Wilmington. |  |  | \% |  |  |  |
| Norfolle.. | 1,04 | $\mathrm{HI}_{10}$ | 818 | 92 | 04 |  |
| lloston... | $9^{2}$ | 04 | 102 | 928 | $\mathrm{P}^{2} 8$ |  |
| Baltimore... | 934 | 105 | 04 | 92 | 92 | $\mathrm{P}_{3}$ |
| Philadelphia | 98 | $00^{3}$ | $\bigcirc$ | 08 | $90^{\circ}$ |  |
| Angusta. | $87^{\circ}$ | $8^{7}$ | 84, ${ }^{7}$ | $811_{16}$ | 81310 |  |
| Meinphis. | 9 |  |  | ${ }_{613}^{18}$ | 913, |  |
| 8t, Lonie..... |  | ${ }_{4}^{4}$ | ${ }_{94}^{9}$ |  | $\mathrm{NaH}_{15}$ | ¢13 $^{\text {gr }} 18$ |
| Cinclnnati... | $9_{614}^{48}$ | $\mathrm{HL}^{21}$ | ${ }_{94}^{94}$ | 96 980 | $92^{2}$ | $9^{98}$ |

leceipts from the Plantations. - The following table Indlcates the actual movement each week from the plantations. The figures do not Include overland receipto nor Southern consumption; thoy are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through tho outports.

RECEIPTR FROM PIANTATIONA.

## reek <br> Ending-

## Oct 30






 che plantations since September 1, 1885, are 3,034,850 bales; in 1884 were $3,030,555$ bales; in 1883 were $3,023,083$ bales.
2.-That, although the receipts at the outports the past week were 242,797 bales, the actual movement from plantations was 285,019 bales, the balance goiny to increase the slocks at the interior towns. Last year the receipts from the plantationa for the same week were 305,183 bales and for 1883 they were 2\%7,397 bales.

Amount of Cotton in Sroht Dec. 4.-In the table below sve give the receipts from plantations in another form, and add to them the net overland movement to Dec. 1 , and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1885. | 1884. | 1883. | 1882. |
| :--- | :--- | :--- | :--- | :--- | :--- |

Recelpts at the ports to Dec. $4.12,663,0782,781,751 / 2,695,768$ 2,6E9,354

 Tot. reoelpts from planta'tas 3.034,556 3,080,555 3,023,089 2,084,245 | Net ovcrlaud to Deceruber 1. | 341,137, | 227,835 | 261,252 | 24,112 |
| :--- | :--- | ---: | ---: | ---: |
| 8,000 | 88,000 | 87,000 | 90,000 |  | Total in elght December 4... $\frac{8,464,993}{3,356,110} \frac{87,000}{3,371,341} \frac{90,000}{3,298,357}$



It will be seen by the above that the lacrease in smount la slght to-night, as compared with last year, is 78,583 balen, the increase 186,636 bsles.

Weather Reports by Telegrapi.-The weather has in general been favorable at the Soutlı during the vreek. Picking continues to make good progress, and ia some sections is nearly completed.

Galveston, Texas. - We have had rain on two days of tho week, the rainfall reaching one inch and seventy-ejght hundredthe. The thermometer has averaged 50, the highest being 67 and the lowest 47. Nainfall during Novenber fifty-four hundredtlis of an jncl.

Indianola, T'exus.- It has rained on one day of the week, the rainfall reaching one inch and eleven hundredths. Picking continues to make good progress. Averago thermometer 59, highest 50 and lowest 44 . During Norember the rainfall reached one inch and fifty-seven hundretlis.

Pulestine, Z'exas. - We havo had rain on two days of the week, the rainfall renching thirty-two hundredelis of an inch. We have had one killing frost. Picking is nearls orer. The thermometer has averaged 48 , ranging from 33 to 07 . Nainfall during November three inches and twenty-seren hundredths.

Dew Orleans, Louisiana. - It has rained on two days of the weok, the rainfall reaching sixty-fire hundredths of an the week, the rainfall reaching sixty $i n$. The thernometer has averaged 51.

Columbus, Jississippi. - It has raiaed on ono day of tho weok the rainfall reaching trenty-one huadrelths of an inch. The thermometer has ranced from 29 to üj, averaging tij, During Norember the rainfall reached two inches and twentsnino bundredilis.

Leland, Mississippi. - The weather has heen cold duriag the week, the temperature averaging $44 \cdot 5$, and ranging from 30 to 67 .

Little Rock, Arkansas.-We have had two clear, two clondy and three fair days during the week, with rain on three days, and an inappreciable amount of snow on one day. The rainfall reached foity-six hundredths of an inch. Average thermometer 43, highest 63 and lowest 32. Last week was clear, excepting one day, and the rainfall reached twenty hundredths of an inch. The thermometer averaged 43. We had rain on seven days during November, and the rainfall reached one inch and ninety-four hundredths. The thermometer averaged 53 , and ranged from 34 to 76 .

Helena, Arkansas.-It has rained on three days ana the remainder of the week has been pleasant. The rainfall reached forty-nine hundredths of an inch. The thermometer has ranged from 32 to 60 , averaging 43. During the month of November the rainfall reached two inches and ninety-four hundredths.

Memphis, Tennessee. - We have had light rains on four days of the week, the rainfall reaching twenty-six hundredths of an inch. Light snow on Tuesday morning. Picking and marketing are progressing finely. The thermoneter has ranged from 34 to 58 , averaging 43 .
Nashville, Tennessee. - We have had rain on four days of the week, the rainfall reaching eeventy hundredths of an inch. Average thermometer 40, highest 54 and lowest 31 .

Mrobile, Alubama.-It has rained severely on one day, and has been showery on one day of the week, the rainfall reaching one inch and forty-five hundredths, Average thermometer 47, highest 60 and lowest 35 . Rainfall during November four inches and elghty-three hundredths.

Montgomery, Alabama.-It has rained on two days of the week, the rainfall reaching eighty-four hundredths of an inch. The thermometer has averaged $48 \cdot 4$. During the month of November the rainfall reached three inches and fifty-nine hundiedths.

Selma, Alabama.-Telegram not received.
Auburn, Alabama.-Telegram not received,
Madison, Florida.- We have had rain on one day of the week, the rinfall reaching one inch and fifteen hundredths. The thermometer has averaged 48, the highest being 63 and the lowest 35.

Macon, Georgia. - It was showery on two days in the early part of the week, but the latter portion has been clear and pleasant. Planters contınue to market their cotton slowly.

Columbus, Georgia.- It has rained severely on one day of the week, the rainfall reaching one inch and thirty-five hundredths. The thermometer has averaged 42, ranging from 30 to 50. Rainfall during the month of November three inches and sixty handredths.
Savannah, Georgia. - We have had rain on three days, and the remainder of the week has been pleasant. The rainfall reached fourteen hundredths of an inch. A verage thermometer 51, highest 61 and lowest 38.

Augusta, Georgia.- The weather has been clear and pleasant, with light rain on three days, the rainfall reaching fortynine hundredths of an inch. Planters are marketing their crop freely. The thermmmeter has averaged 47 , the highest being 58 and the lowest 28. During the month of November the rainfall reached one inch and fifty-five hundredths.
Atlanta, Qeorgia.- We have had rain on one day of the week, the rainfall reaching one inch and one hundredth. The thermometer has ranged trom 33 to 53 , averaging 47.

Albany, Gerrisia.-Telegram not received.
Charleston, Nouth Carolina.-It has rained on three days of the week, t'se rainfall reaching sixty-four hundredths of an inch. Tlue thermometer has ranged from 37 to 60 , averaging 50 .

Stateburg, South Ourolina.-We have had rain on three days of the week, the rainfall reaching sixty-two hundredths of an inch: There have been two killing frosts and ice formed on two nights on low lands. Average thermnmeter 44.7 , highest 51 and lowest 32. During the month of November the rainfall reached one inch and forty-five hundredths.
Wilson, North Carolinu. - It has rained on three days of the week, the rainfall reaching one inch and four hundredths. The thermometer lias averaged 42 , the highest being 50 and the lowest 28 . During November the rainfall reached one inch and ninety-seven hundredths.
The following statement we have also received by telegraph, showing the heipht of the rivers at the points named at 3 o'clock December 3, 1835. and December 4, 1884.
 Vicksburg..
Now reported above low-water mark, lastead of below hlgh-water
aark as prlor to Octuber 30,1885 .
India Cutton Movement from ari Ports, -The receipt: and shipments of cotton at Bombity , ve heen as follows for the wetk numl yorr, brimging the figures lown th D c. 3. SUM BAX BEOEIPTS AND SZIPMENTS FUR FOUR TEARB

| Year | Shipments this woek. |  |  | Snipments since Jan. 1. |  |  | Recelp/s. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grent Bril'n. | Conli- nent. | Total | Great Britain | Continent. | Total | This | Since Jun. 1 |
| 1885 | 1.000 | 1:,000 | 12,r00 | 222,010 | 183,0nn | 705,000 | 19,000 | 1,069,0m0 |
| 1883 | 3,000 |  |  | 503.000 | 677.000 | 1.185,000 | 12,000 | $\begin{aligned} & 1,669,000 \\ & 1,611,000 \end{aligned}$ |
| 1882 | 4,000 | in,000 | 14.000 | 167,01 | 809.009 336001 | 1,27 1,000 | -20,000 | $1 \frac{189,0000}{171: 000}$ |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 7,000 bales, and a decrease in shipments of 10,000 bales, and the shipments since January 1 shcw a decrease of 480,000 bales, The movement at Calcutta Madras and other India ports for the ast 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 Jratuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Oontinent. | Totat. | Great Britain. | oontinent. | Total. |
| $\begin{aligned} & \text { Calontta-... } \\ & 1885 \ldots \ldots \ldots \end{aligned}$ |  |  |  | f0, 000 82,500 | 17.000 42,700 | $\begin{array}{r} 77,000 \\ 125,200 \end{array}$ |
| $\begin{array}{r} \text { Madras........ } \\ 1885 . . . . . \\ 1884 . . . . \end{array}$ | 500 |  | 3.0 | $\begin{aligned} & 14,010 \\ & 56,500 \end{aligned}$ | 1,000 | $\begin{aligned} & 15,000 \\ & 56,500 \end{aligned}$ |
| All otb |  |  |  |  |  |  |
| 1884. | 1,000 | 1,500 | $\begin{aligned} & 1,0 \cap 0 \\ & 1, \div 00 \end{aligned}$ | 65,000 74,500 | $\begin{aligned} & 65,000 \\ & 44,500 \end{aligned}$ | $\begin{aligned} & 130,000 \\ & 119,300 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1885 . . . . \\ & 1884 \ldots . \end{aligned}$ | 1,000 | i, 700 | 1,000 2,000 | 139,000 213,800 | 83.000 87200 | 222,000 301,000 |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales less than same week last year. For the whole of India, therefore, the total shipments since January 1, 1885, and for the corresponding periods of the two previous years, are as follows:

EXPORTE TO EUROPE FROM ALL INDLA.

| Shivments to a! II Europe from- | 1885. |  | 1884. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This week. | since Jan. 1. | This week. | Since <br> Jatr. 1. |
| Bombay | 12,000 | 705.000 | 22.000 | 1,185,000 | 24,000 | 1,276,000 |
| All other ports. | 1,000 | 222,000 | 2,000 | 301,000 | 10,700 | 281,700 |
| Total | 13,000 | 927.050 | 24,000 | 1,485,000 | 34,700 | 1,560,7C0 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports,
Alexandria Recerpts And Shipments. -Through arrangemente we have made with Messrs. Davies, Benachi \& Co.: of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the orresponding week of the previous two years.


This atatement shows that the receipts for the weel ending Dec. 2 were 190,000 cantars and the shipments to all Europe 23,000 bales
Manchester Mareet.-Our repolí raceived from Manchester to-night states that the market is firm, We give the prices for to-day below, and leave previous weaks' prices for comparison.

|  | 1885. |  |  |  |  | 1884. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: Oop. Twist. | 814 lbs. Shirtings. |  |  | Oott'n Mid. Uplils | 328 Cop. 2 wisi. |  |  | $84 \mathrm{lb}$ | g. | Ooti'n Mid. Upids |
| Oct. | $\begin{array}{cc} d . \\ 31_{4} & 811_{16} \end{array}$ | ${ }_{5}^{5}$ d. | ๑7. |  | ${ }_{51} 1_{2}$ |  |  | $\frac{\mathrm{d}}{5} \mathrm{i}_{2}$ | $i_{2} \pi 6$ | $\frac{\mathrm{d}}{10 \mathrm{i}_{2}}$ |  |
| "is 9 | 34 a81116 | 58 | * 7 | 2 | $51_{2}$ | $88_{10} 087_{8}^{\circ}$ |  | $51_{2}$ | $x_{2} 26$ | 104 |  |
| "E 16 | -4, 281116 | 58 | 27 | 2 | $57{ }_{16}$ | $84^{4}$ a $8^{13}{ }_{16}$ |  | 5 | $4{ }_{8} 6$ | 104 | $51_{2}{ }^{16}$ |
| " 23 | $84_{4} 28111$ | 58 | w7 | 2 | 538 | $85_{1 B} a 81318$ |  | 52 | 226 | 1018 | $5^{7} 16$ |
| $" 30$ |  | 58 | क 7 | $11_{2}$ | 514 | $8^{80}{ }_{16} 0813_{1 K}$ |  | $5{ }^{2}$ | $1_{2} 26$ | $10^{1} \mathrm{~g}$ | 5716 |
| Nov. 6 | $8{ }^{18} \chi^{2} 811_{16}$ | 58 | * 7 | $11_{2}$ | $5^{3}{ }_{18}$ | $8^{6} 18781316$ |  |  |  |  |  |
| "13 | 3115 2858 | 58 | * 7 | $12_{2}$ | $5{ }^{18}$ | 871609 |  | 8 | 27 | 1 | $511_{18}^{8}$ |
| " 20 | 31180358 | 58 | 27 | 12 | $5{ }^{3} 16$ | $81_{2} 09$ |  | 9 | - 7 |  | $5{ }^{3}$ |
| " 27 | 948 a81116 | 58 | *7 | $11_{2}$ | 514 | 89167918 |  | 9 | $\pm 7$ | 212 | ${ }^{513} 16$ |
| Dec. 4 | $88^{3}$ क 41118 | 38 | W7 | ${ }_{11}{ }_{2}$ | $5^{13_{18}}$ |  |  | 9 | 27 | 31 | ${ }_{513}{ }_{16}$ |

Overland Movement to December 1.-In our editoria columns will be found our overland movement brought down to the first of December.

East India Crop Prospects.-By cable from Bombay tcday we are advised that reports from the districts continue satisfact ory.
Jute Butis, Bagaing, Etc.-There is not much doing in bigsing, and the market is rather quet Orters..re brisinning tos show a fallire uff, and only a umberate ciall fou jobbing purcels is reported. No change has lue. mate in prices, be had $a^{+}$a shate under feeing, athd a large parcel conld readily be hal $a^{+}$a shate und the asking figures, which are 9c. for $11 / 2 \mathrm{llis}, 91 / 2 \mathrm{c}$. 1 or $13 / 4 \mathrm{lbs}, 101 / 4 \mathrm{c}$. for 2 lbs . and 11 c . for standard gratles. Butcs have also been rather quiet, and beyond a few sunall parcels we do not hear of any transactions. There hay been a jobbing trade, which is being supplied at 13/4@ but round parcels can brad $21 / 4 @ 23$, for bayging qualities; past month aggregate 15,000 bales on spot and to arrive at

1+11-10 a 2 3-16c., and the figuros will atill be nccepted. The stock on hand is 60,000 lales, whlch, with amount on the way gives a visible supply of 182,471 bales, against 310,003 balcs at the samo time last year.
Cumparative port Recelpts and Dally Crop Mofemient. - A comparison of the port inovement by weeks is not nocurate, as the weoks in different yoars do not end on the aame day of the month. Wo lave 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 namil. The movoment alnce Saptember 1, 1835, and in previoua years, has been as follows.

| Monthly Receipls. | Tear Beginning Beplember |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1835. | 1884. | 1883 | 1832. | 1898. | 1880. |
| Bopt'mb'r | 393,832 | 315,44, | 313.812 | 328,638 | $429.77 \%$ | 458,478 |
| Ootober. | 1,055,324 | 1,090,333 | 1,010,092 | 980,584 | 853,193 | 983,319 |
| avemb'r | 1,033,552 | 1,222,181 | 1,030,390 | 1,004,097 | 974,013 | 1,006,501 |
| Total..... $2,521,718$Perotage of tot port |  | 2,557,034 | 2,420,28.6 | 2.401937 | 2,257,015 | 2,433,207 |
|  |  |  |  |  |  |  |
| recelpt | Vor. 30 | 53.58 | 49.90 | 3390 | 4781 | 4142 |

This statement shows that up to Nov. 30 the receipts at the ports this year wore 33,076 bales less than in 1891 and $104,43 \pm$ bales more than at the same time in 1833. The receipts sinca Syptember 1, 1835, and for the corresponding period of the five previous years hive baen as follows.

|  | 1885. | 1834. | 1833. | 1882. | 1888. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tor.00.31 | 1,411,266 | 1,435.830 | 1,389,00 | 1,307,24 | 1,282,972 | 1,226,793 |
| Nov. 1.... | 8. | 81,75: | 32,37. | 30,792 | 29,101 | 48,514 |
| 2 | 52,230 | 8. | 43,029 | 35,060 | 27,151 | 37.897 |
| * 3 | 43,601 | 59,119 | 37,218 | 41,574 | 33,933 | 33,538 |
| * 4. | 38,819 | 40,493 | 8. | 38,901 | 48,930 | +1,635 |
| - 5 | 27,623 | 31.866 | 01,341 | 8. | 31,003 | 55.664 |
| 6 | 56.531 | 4,59: | 38,559 | 49,216 | 8. | 29,92. |
| 17 | 27,266 | 56,307 | 34.133 | 42,473 | 46,365 | 8. |
| " | 8. | 29,523 | 32.773 | 37,582 | 3\$,303 | 40,193 |
| 4 | 45,311 | 8. | 63,57- | 36,29: | 40,389 | 35,842 |
| ${ }^{\text {c }} 10$. | 38,271 | 4,094 | 33,268 | 57.7-7 | 33,590 | 31,966 |
| 11. | 35,572 | 41,677 | 8. | 33,631 | 47,069 | 26,133 |
| * 12.. | 33,702 | 34,93 | 57,258 | 8. | 29,130 | 51,779 |
| * 13. | 51,649 | 50,219 | 30,801 | 52,090 | 8. | 33,451 |
| " 14 | 32,433 | 87,765 | 31,913 | 33.566 | 36.748 | 8. |
| ${ }^{6} 15$ | 8. | 29,997 | 31.427 | 32,175 | 35,66! | 49,882 |
| ${ }^{4} 16$. | 56,629 | 8. | 57,331 | 47,217 | 41,2 3 3 | 11,537 |
| * 1 | 41,132 | 51,482 | 28,558 | 53,455 | 23,136 | 31.535 |
| -18. | 45.477 | 3?,613 | 8. | 38.822 | 63,533 | 31.094 |
| - 19. | 32,920 | 31,601 | 49,735 | 8. | 30,309 | 61.119 |
| - | 58.823 | 41,333 | 31.026 | 66,630 | 8. | 23,335 |
| - 21 | 36,13. | 65.518 | 27.993 | 38,193 | 60,43.3 | 8. |
| - 2 | 8. | 42,535 | 30.560 | 31,330 | 36.8)§ | 10,819 |
| ${ }^{4}$ | 51,867 | 8. | 45,738 | 30,019 | 32,091 | 31,391 |
| - 2 | 49,210 | 58,210 | 28,398 | 53,141 | 27,536 | 28.970 |
| - 2 | 29,65:3 | 39,010 | 8. | 45,224 | 41.440 | 27,743 |
| - 26. | 33,:79 | 37,593 | 46,502 | 8. | 33317 | 47.128 |
| - 2 | 59,58 | 41,003 | 33.923 | 33,571 | 8. | 39,460 |
| ${ }^{4}$ | 28,733 | 68.316 | 29.791 | \$1.499 | 37,311 | 8. |
| " 2 | 8. | 52,543 | 31.923 | 28.20 | 33,69 | 41,359 |
| c* 30. | 70,65: | 8. | $53.64{ }^{\text {a }}$ | 46.118 | 29,511 | 32.562 |
| ot.Nr. 30 | 2,521,718 | 2,557,991 | 2,120,281 | 2,401,937 | 2,257,015 | 2,133.297 |
| pec. 1. | 36,857 | 81,976 | 32,561 | 40,300 | 36.867 | 20,647 |
| 2. | 29,3.51 | 34.792 | S. | 30,803 | 51,332 | 29,218 |
| ${ }^{4} 3$ | 32,235 | 31,48 | 40,236 | 8. | 38,00t | 43.897 |
| * 4... | 44.918 | 36.573 | $46.85{ }^{2}$ | 50,74i | 8. | 30,316 |
|  | 2,668,070 | 2,712,423 | 2,548,733 | 2,523,687 | 2,379,22u | 2,568,403 |
| Percontag port reo'n | e of total ts Dec. + .. | 56.78 | 52.34 | 41.92 | $50 \cdot 40$ | 43.72 |

This statement shows that the receipts since Sept. 1 up to to-night are now 44,341 bales less than they were to the same day of the month in 1831 and 119,326 bales more than they were to the same day of the month in 1883 . We add to the table the percentages of total port receipts which had been reoeived to December 4 in each of the years named.
SHipping News.-The exports of cotton from the United
States the past week, as per latest mail returns, have reached 144,330 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHmoncle last Friday, With regard to Now York we include the manifests of all veasels cleared up to Thursday night of this week.
N\&w YORK-To Liverpool, per steamers Bordcror, 3.172 To City of Berlio, 2,483 ....England, $1,743 \ldots$. Qerinailo, 761 To IIIII, per itc unor Galleo, $3,3 \cup 6$.
To liavre per a canuer $s t$. Laturent, 1, sive
To 1sremors, per sleamers vooau, $\$ 76 \ldots$...Eibo, 700
To 1ramourg, per steamers Buhemla, $1,893 . .$. Europa, criid Tönoterdum, 802
To Antwarp, jer steamers Do Ruster, $1,730 . .$. ..ingulai...... To 80


Tornaclwa, $6,800 \ldots$....Muriner $2,923 \ldots$...Pedro, $2,625 \ldots$.
To Havre, per steamer Cydonin, 4,802.
To Soluablopul, per steanuer Glenmavio, 6,270
To Genoa, per steamet Capulet, 6,123 .

Onallivarox-To filverponi, parmiomrner Azmlem, B,ol\& Uplontl

 brlk l'llar, ósu vipland. Bodoula, B,y11 Upland ..........................................




Total.
The partlculars of theeo shipmenta, armaged in our usual form, are as follows:

Rotierdam,
Aifferip.
Collen:-



 Worfolkton 6,810 $\begin{array}{ll}\text { Batimore... } & \text { 2,44:2 }\end{array}$
Balkmore.. 2,4
Booton..... 2,580
Tatal... $\overline{75,081} \overline{0,303} 31,912 \quad \overline{16,103} \quad \overline{2,173} \overline{6,125} \overline{139} \overline{144,330}$ Included in the above totale frous New York are 3,306 balew to Inill.
Below we add the clearances this weet of veesels carrying cotton from United States ports, bringing our data down to the latest dates:
Gativeston-Fur Liverpool-Nov. 28-Steamer Georgha, 4,322 ...Not 30-Steamer Crete, $4,0.40 . .$. . Deo. 1-8teamer Kita, $3,034$.
 Den. 1-Steaner Counatlor, 4.789.
Fur Ilarre-Nov. 30-Bhip Tuskar, 6,n20.
Fur Bremen-Nov; 29-8teamer Wuotan, 4,390 ....Nor, 30 - Sieamer


BAYAMNAH-For Liverpool-Nov. 2s-Bark Victor, i,375....Dca. 2-

For 11 adgo-Nov. 30-8teamer IIay Greed, 1,20).
CramLeston -F"or Uilderalla-Dec. 1- Bart Marlehamo. 1. 100.
For Barceloma-Nov. 27-Brlyg Monarea. b00; Moralibad. 500. Nov. 28-8taamer Ocean 1Prince, 4,500 ; Bark Terlislua, 1,880.
Deo. 1-Bark Roma, 1,775. 2 -Bnrk Metoor, 2.350.
Wilmington-For Liverpmol-Sec 2-Bnrk Mctoor. 2.350 .
Yonfolk-For Hiverpool-Nov. 30-Steanera Cuily of York nud Rolueo. 12. 770.
Boston-F'ur Ifverpool-Nov. 2--Bteamer Kanaas, _-....Nov. 23For Y'armouth-Nov. 23-8iegmer Alplıa, 17.
BaLTIMORE-FOT LIVerpool-Nov. 28-8tcamer Nessmore, 3,411....Nov. 30 -Steamer Xova Scollan --.



Below we give all news received to date of disasters to veasels carrying cotton from United States ports, \&c.:
Carmona, steanser (Br.). for Liverponl, before reportel agrais od ontaldo the Jotcles, New Orleans, Hanted off nnd ur, weouded Nigr. 23. 20 In

 1,750 bulé cutun la the Britlahmad Forelign Aszoulation wnd 200 bales in the Nurth Amoriour balancor o? oary, wh lasimed at laterlor moint in rexus. frous whence it was conalgned.
Rio Graxor, nteamer, from Galvartou, before ropnrted, put io at kay
 Are.
Victomis, steamer (Br.), at Liverpnol froin Galventon, caught fre in moves to oxtingulsh tho tire.
Cotton freights the past week have been as follows:

|  | Salur. | Mon. | Tues. | Fedres | Thurs. | Pri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, ateam d. | ${ }^{2} 8$ | $4{ }^{4} 0^{3}$ | $\left.{ }^{2}\right)^{2} 0^{2} 4$ | ${ }_{88} 8^{9} 4$ | ${ }^{2} \mathrm{Ca}^{0} \mathrm{e} 4$ | ${ }^{180}{ }^{\circ}$ |
| Do aall...d. |  |  | -*. |  | -** |  |
| Havte, steam....c. | ${ }^{818}$ | ${ }^{510}$ | $8_{10}$ | 5.0 | $5_{16}$ | 18 |
| Do sail......c. |  |  |  | - ${ }^{-0}$ | -*- |  |
| Bremen, ateam..c. | $7_{10}$ | ${ }^{7} 10$ | ${ }^{7} 10$ | ${ }^{7} 10$ | ${ }^{76}$ | ${ }_{10}$ |
| Do sall ....c. |  | -** | * | - | - | *** |
| Earuburg, steam.c. | 38 | Sg | $8_{8}$ | $3{ }^{\text {a }}$ | 4 | 2 |
| Do sall....c. | -...* |  |  |  |  |  |
| Amst'd'm, atean.c. | 40* | $40745^{\circ}$ | 40245 | $10845^{\circ}$ | 10345 | $4034{ }^{\circ}$ |
| Do sall...c. |  |  |  |  |  |  |
| Reva!, steam....d. | ${ }_{61} 7^{9} 3$ | $\mathrm{ci}^{2} \mathrm{O}_{38}$ | ${ }^{15} 84{ }^{\text {\% }}{ }^{0} 32$ | ${ }_{\text {m }}{ }^{20}$ | $15^{44^{\prime 2}}$ | ${ }^{15} 40$ |
| Do ball... |  | -.... | -... |  | -... |  |
| Bnroolona, ${ }^{\text {a }}$ | $9_{32}$ | ${ }^{32}$ | ${ }^{3} 3$ | ${ }^{33}$ | 9 | ${ }_{32}$ |
| Genor, steatn....c. | 7324 | ${ }^{3} 82{ }^{2}$ | $7_{32}{ }^{\text {\% }} 4$ | $7_{38} 74$ | Ts8 ${ }^{4}$ | 58 |
| Tieote, steam...c. | $9_{32}$ | ${ }^{\text {®3 }}$ | 138 | ${ }^{32}$ | ${ }^{82}$ | 98 |
| An:werp, Dteam..c.l | ${ }^{8} 8$ | al |  | 11 | 811 | ${ }^{11}$ |
| - Per 100 1bs. |  |  |  |  |  |  |
| Liverpool - By cable from Liverpool, we haro the follo atatement of the week's sales, stocks, \&c., at that port. We |  |  |  |  |  |  |


|  |  |  | Ňor. 13. | Nor 20. | Nor. 27. | Dec. 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 54,000 | 63.000 | 60,000 | 51,000 |
| Balea of tite wrek..........balee. Of whlih exprortere took |  |  | 3.000 | \%,000 | 2,000 | 3,000 |
| Oe which | spuculalor |  | 3,000 | 3,000 | 3,000 | 2,000 |
| Bales Amerzenu |  |  | 13,000 | 43,0CO | 4.,000 | 40,000 |
| Aotual expurt. |  |  | 6,000 | 8,000 | 7.000 | 6,000 |
| Forwerded. ............. |  |  | 13,000 394,006 | 16,000 389,000 | 19.000 415,000 | 24,000 433,000 |
| Total oluck-Esaimated........Of wncb Antericun-Eetim'd |  |  | 280,000 | 274,000 | 306,000 | 323,000 |
| Totai liupurt of the reek....... |  |  | 82,000 | 74,000 | 107,000 | \%4,000 |
|  |  |  | -3,006 | 54,000 | 901,000 | $\begin{array}{r}78,000 \\ \hline 208,000\end{array}$ |
| Amounr ..tuet. .... .............. |  |  | 193.000 | 225.000 220.000 | $2.5,000$ 250,00 | 208,000 203,000 |
| The tone of the Liverpool market for spots and futures each |  |  |  |  |  |  |
| day of the week ending Dec. 4 , and the daily closing prices of spot cotton. have been as follows: |  |  |  |  |  |  |
| apoi | saturay | Monday. | Tuesday. | Wednes. | Thursd'y. | Frudar |
| $\left.\begin{array}{r} \text { starket, } \\ \text { 12:30 P.3i. } \end{array}\right\}$ | steady. | Steady. | viet | Steady. | $\begin{aligned} & \text { Falr } \\ & \text { buslness } \\ & \text { dolng. } \end{aligned}$ | Freely offered. |
| M1d. Upl'de <br> Brid. Ori'ue. | 514 549 | 514 512 | $\begin{aligned} & 53_{16} \\ & 5 \cdot 18 \end{aligned}$ | $\begin{aligned} & 53{ }_{18}^{\circ} \\ & 57{ }_{16} \end{aligned}$ | 5318 5710 | $\begin{aligned} & 53_{18} \\ & 57_{16}, \end{aligned}$ |
| Bales | 8.000 | 10,000 | 8,000 | 8,000 | 8,000 | 8,000 |
| Spec.\& exp. | 500 | 500 | 500 | 500 | 500 | 500 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Marker, } \\ \mathbf{1 2 : 3 0 P . м . ~} \end{array}\right\}$ | Quiet. | Qulet. | Easy at 1-64 decline. | $\left\lvert\, \begin{gathered} \text { Steady at } \\ 1-\beta 4 d e \\ \text { cllne. } \end{gathered}\right.$ | Qulet al $1-64$ decline. | Steady. |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | Barely stcady. | Weal. | Barcly steady. | Steady. | Steads. | Qulet but atead. |

The opening, highest, lowest and closing prices of futures at Luverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The prises are qiven in pence and 64ths, thus: 562 mean 62-64d.. and 6 0:3 merens 6 3-64d.

|  | dri. Nov. 25. |  |  |  | Mon., Nov. 30. |  |  |  | Tues, Dec, 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oper | ELgh | Low. | Cios. | Open | High | Low. | Clos. | Ope | ELtg | Lovo. | Clos. |
|  |  | d. |  |  |  | $\alpha$. | a. | d. | d. | d. | $d$. | d |
| cember | 510 | 510 | 510 | 510 | 608 | 508 | b 08 | 508 | 507 | 507 | 608 | 608 |
| Dec | 509 | 509 | 508 | 509 | 607 | 507 | 607 | 507 | B 09 | 508 | 506 | 505 |
| Jan.-Feb | 510 | 510 | 510 | 510 | 508 | 508 | 508 | 508 | 507 | 507 | 508 | 509 |
| Feb.-March | 515 | 519 | 515 | 513 | 511 | 511 | 511 | 511 | 509 | 509 | 508 | 608 |
| Marcb-Apr | 515 | 5 1ᄌ슨 | 515 | 515 | 513 | b 13 | 513 | 513 | 512 | 512 | 511 | 511 |
| April-May.. | 516 | 516 | 518 | 519 | 517 | 517 | 517 | 517 | 615 | 513 | 514 | 514 |
| May-June.. | 523 | Б23 | 523 | 523 | 6 20 | 520 | 5 20 | 520 | 518 | 518 | 537 | 517 |
| Jane-Ju'y.. | 528 | 628 | 528 | 520 | 524 | 524 | 524 | 524 | 522 | 522 | 521 | 521 |
| July- |  |  |  |  | 527 | 527 | 528 | 527 | 525 | 525 | 521 | 524 |
|  | Wed | nes. | , D | 2. | Th | urs., | D | 3. |  | d. | c |  |
|  | Op | High | Lo | Clos. | Open | Elogh | Lowo. | Clos. | Open | High | Low. | Clos. |
|  | d. | 6. |  | ${ }^{\text {c. }}$ | d. | d. | d. | a. | ${ }^{6}$ | d. | $\alpha$ | d. |
| December | 508 | 500 | 508 | 508 | 505 | 505 | 505 | 505 | 605 | 507 | 505 | 507 |
| Dec.-J\&n | 505 | 506 | 605 | 508 | 505 | 505 | 504 | 504 | 505 | 508 | 505 | 608 |
| Jan.-Feb.. | 505 | 507 | 505 | 507 | 505 | 505 | 505 | 505 | 505 | 607 | 505 | 507 |
| Feb.-March. | 509 | 509 | 508 | 500 | 508 | 508 | 505 | 508 | 605 | B 01 | 508 | 609 |
| March-Apr. | 5 il | 511 | 511 | 511 | 510 | 510 | 510 | \$ 10 | 510 | 511 | 310 | 511 |
| April.Mag.. | 514 | S 15 | 514 | 515 | 514 | 514 | 615 | 513 | 514 | 514 | 514 | 514 |
| May-June... | 618 | 518 | 618 | 513 | 517 | 517 | 517 | 517 | 6 17 | 518 | 517 | 515 |
| June-July.. | 321 | B 21 | 521 | 521 | 520 | 520 | 520 | 620 | 520 | 521 | 520 | 521 |
| July-Aug,.. | 524 | 525 | 524 | 525 | 521 | 521 | 5 21 | 324 | 524 | 524 | 524 | 524 |

## BREADSTUFFS

Friday. P. M., December 4, 1885.
There has been nothing in our flour market to call for mention, except some improvement in the demand and increased through shipments to Europe from the West, with prices more steadily maintained, especially toward the close.

The speculation in wheat was greatly depressed early in the week, and prices fell off rapidly. It was reported that a leading operator for the rise at Chicago bad failed. This did not prove to be true, but the impression gained ground that some embarrassment was felt in that city, where the most of the large visible supply is understood to be carried. Wheat on the spot sympathized with futures, but the decline in values stimulated the demand, and the general tone of the market recovered, giving an upward turn to values, which continued throughout Wednesday and Thursãay. To-day there was a further advance, which was due mainly to the warlike advices from southeastern Europe.

$$
\text { daily closing prices of no. } 2 \text { bed winter wileat. }
$$

|  | Sat. | Mon. | Tues. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Janna |  | 924 | 9214 | 12 | 9438 |
| Fehruary delfer | 95.58 | 9658 |  |  |  |
| March delvery | 9712 | 973 | 48 |  |  |
| Muy dellvery. | 10078 | 10178 | 10138 | 10238 | 103 |

Indian corn has been variable and somewhat irregular, the most inuportant feature being a decline in spots and early futures, while the more distant deliveries were well maintained. The lower prices for "spot" corn led to a moro active busiuess for export. To-day there was a partial
recovery of the recent decline in both spots and futures, and a good business for export.

DAILX OLOSINO PRICES OF NO. 2 MIXED CORN,

|  | sat. | Dinn. | Tues. | Wed. | Thurs. | Frl. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In olevator | $5{ }^{1} 4$ | 5514 | $54{ }_{4}$ | 5418 |  | $53{ }^{1} 4$ |
| December del | $53{ }_{8}$ | 5438 | 533 | 5258 | 5214 | 524 |
| Jauuary deli very | 5018 | $56^{38}$ | 5014 | 504 | 5018 | 505 |
| February deliver | $48^{7} 8$ | 49 | 4914 | 4.918 | $49^{18}$ | 493 |
| May delivery. | $47^{7}$ | 4838 | 484 | 4818 | 484 | 485 |

Oats have varied but little in futures, and have remained nearly nominal for parcels afloat. A slight decline in futures was quickly recovered, and to-day the market was quite strong.
daily closing prices of no. 2 oats.


The movement of breadstuffs to marizet 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 comparative movement for the week ending Nov. 28 and since July 25 for each of the last three years:

| Receipts at- | Flour. | Wheat. | Corn. | O.ats, | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Libls. 199 lbs | Bush. 60 lbs | Bush.bu Lls | Bush. 32 lbs | Bush. 18 lbs | Bush. 56 lb s |
| Chicago | 90,098 | 300.230 | 1.210,007 | 583,116 | 178,152 | 35,000 |
| Milwauree | 91,820 | 22:395 | 26,480 | 23.100 | 278,501 | 10.820 |
| Toledo. | 8,922 | 83,421 | 130,515 | 2.801 | 5,300 | 1,857 |
| Detrolt | 1,708 | 182,402 | 51,321 | 10,103 | 29,771 |  |
| Cleveland. | 4,473 | 20,830 | 15,500 | 12.700 | 12,000 |  |
| St. Lonla | 16,5:8 | 105,828 | 719,595 | 50.068 | 173,850 | 23,570 |
| Peorla. | 1,225 | 4,850 | 218,495 | 145,190 | 12,500 | 19,000 |
| Dalu |  | 900,000 |  |  |  |  |
| Tot. Wk. '85 | 219,153 | 1,895,626 | 2,955,918 | 818.809 | 989,677 | 81.555 |
| 成me wk. '84 | 223,753 | 2,015,54 | 2,197.737 | 795.589 | 546395 | 51,780 |
| Same wly. '88 | 223,908 | 2,188,057 | 1,580,819 | 1,204,432 | 748,130 | 193,045 |
| Sinca July 25 |  |  |  |  |  |  |
| 1885. | 3,214,059 | 33,859,587 | 35,598,058 | 25,959.409 | 8.297 .718 | 1,755,878 |
| 1854 | 3,913,958 | 59,380,880 | \$1.050,503 | 27.011.100 | 7,957,498 | 3.018,792 |
| 1899... | 3,094,300 | 43,108,118 | 44,203,896 | 23,120,887 | 9,249,083 | 4,510,710 |

The comparative shipments of flour and grain from the same ports from Dec. 22, 1884, to Nov. 28, 1885, inclusive, for four rears, show as follows:

Total grain .... $19 \overline{93,621,494} \quad \overline{202,365,490} \quad \overline{209,412,814} \quad \overline{158.403,389}$
Below are the rail shipments from Western lake and river ports for four years:

| Flour..................bbl | $\begin{gathered} 1885 . \\ \text { Treek. } \\ \text { Nor, 28, } \\ 129,019 \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Wcek. } \\ \text { Nov, } 29 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Wecel. } \\ \text { Dice } \\ 23.4 .49 \mathrm{i} \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { IVeek. } \\ \text { Dec. } 2 . \\ 23,116 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat....c.esr .......bzeb. | 136,160 | 283,524 | 459,126 | 300,787 |
|  | 1,031,097 | 1,066i,741 | 921,605 | 1,017,545 |
| Barie | 395.650 | 150,499 | 1,122,120 | 609, 683 |
| Rye. | 47,777 | 39,30 ${ }^{\text {j }}$ | 74,861 | 150,351 |

The rail and lake shipments from same ports for last four weuks were:

 The exports from the several seaboard ports for the week


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

| Exports for week 4- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. Wech, Nov. 23. | 1884. 1Feek: Nov. 29. | 1885. Freek; Nov. 28. | 1884. Heek. Nov. 29. | 1885. lreek. Sov. 23. | 1884. Week, Nov. 29. |
| Ua.KIng- | $\begin{aligned} & B b f_{s} \\ & 72.094 \end{aligned}$ | $\begin{gathered} \text { Rbls. } \\ 116.705 \end{gathered}$ | Brah. $144.597$ | Bu*h. $525.803$ | Bunh. 433,830 | Busk. 281,431 |
| Contin'nt | 4,255 | 3,459 | 58,345 | 60\%,116 | 157.988 | 120, 2 21 |
| 8.d.C.Am | 19,139 | 12.814 | 410 | - 20 | 17.823 | 13,911 |
| W. Indles | 12.483 | 17.836 | ......... | ......... | 3,963 | Y, 280 |
| Bril.col's | 11,523 | 10.497 | ......... | ......... | 50 | 7.083 |
| Otheon'ts | 425 | 680 |  |  | 1,294 |  |
| Total... | 120,821 | 171,001 | 203.352 | 1,159,341 | 614,950 | 412,856 |

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

| Exports to- | Nour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1885 . \\ \text { dug. } 24 \text { in } \\ \text { Nov. } 28 . \end{gathered}$ | $\begin{array}{\|c\|} \hline 1884 . \\ \text { Aug. 25 to } \\ \text { Sov. 29. } \end{array}$ | 1885. <br> Aug. 24 <br> nov. 28. <br> No. | $\begin{gathered} 2884 . \\ \text { Aug. } 2510 \\ \text { Nov. } 20 . \end{gathered}$ | 1885. Aug. 21 Nov. 28. | 1884, Aug. 25 to Nov. 29. |
| On. Kingdom | $\frac{B b l s .}{1,2+3,34 s}$ | $\underset{1,463,934}{B b l s .}$ | 乃ush, $4,437,954$ | Bush. $8.923,121$ | $\begin{gathered} \text { Bush. } \\ 8.424,007 \end{gathered}$ | Bush. 2,927.319 |
| Continent . | 31.883 | 130.775 | 1,807,717 | 10.071.210 | 2,200,340 | 723,808 |
| 6. ${ }^{\text {C C. Am... }}$ | 221.581 | 137,418 | 2,818 | 29,2:4 | 430,290 | 230,050 |
| Weat indies. | E40,781 | 239,804 | 4,107 |  | 84,012 | 103,821 |
| Brit. Col'nles | 218,281 | 219,523 | 25 | 181 | 25,108 | 32.537 |
| Oth. countr's | 9,105 | 9,422 | 16,923 | 13,437 | 21,179 | 8,174 |
| Total | 1,879,325 | 2,303,278 | 6,329,739 | 19,037,1 | 11,205,0 | 4,104,4 |

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, Nov. 28, 1885 :

| In tore | Wheal, bush | Dorns <br> bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 9.970,086 | 572,459 | 1,409,271 | 160,010 | 112.123 |
| Do atlo | 1,496,000 | 461,800 |  | 334,000 | 49.800 |
| Albany. | 2,100 | 35,000 | 24.550 | 110,500 | 7,500 |
| Buffalo. | 4,515, 322 | 125,459 | 8,975 | 251,992 | 23:こ25 |
| Datcago. | 3,700,000 | 407,370 | 95,301 | 193.737 |  |
| Do a | 47.000 |  |  | 103.737 |  |
| Milwauk | 3.207.840 |  |  | 93.691 | 0,104 |
| Dnluth. | 2,947,445 |  |  |  |  |
| Toledo | 2,347,381 | 103,239 | 1,127 | 10.000 | 7,563 |
| Detrolt | 1,718,731 | 46.635 | 9,520 | 7.080 | 424 |
| Oswego | 204,000 | 122,000 |  | 1,036,000 |  |
| 8t. Loul | 2,61b.254 | 4 40,672 | 153,036 | 123,158 | 16,905 |
| Cincind | 172,000 | 7.000 | 50,000 | 101.000 | 73,000 |
| Boston | 257,770 | 56,617 | 260,190 | 46,973 |  |
| Toronto. | 173,316 | 8,933 |  | 92.496 |  |
| Montreal | 440,010 | 934 | 87,351 | 12,513 | 1653 |
| Philadelph | 974,97\% | 131.822 | 96,221 |  |  |
| Peoria... | 3,903 | 37.391 | 54,940 | 612 | 48,761 |
| Indianapolis | 189,720 | 37,381 | 31:249 |  | 1.706 |
| Kansus City. | 929,132 | 51.490 | 27.260 | -..... | 8,471 |
| Baltimore | 1,131,337 | 102,723 | 6,575 | ...... | 5.739 |
| Minneapolis | 6,025.250 | , |  | ....... |  |
| St. 1ªul.. | 1,074,000 |  |  |  |  |
| Down Miseisalppl. |  | 255,631 | 35,030 |  |  |
| On rail. | 170,200 | 1,416,23? | 638,247 | $213,651$ |  |
| On lake. | 139,500 | 251,785 224,100 |  | 318,000 | $\begin{aligned} & 16.600 \\ & 33.400 \end{aligned}$ |
| On canal | 447,200 | 224,100 |  | 339,537 | 33.400 |
| Tot. Nor. 29.85 | 679,228 | 4.951 .7 | 3,007,702 | 3.204 .101 | 704.180 |
| Tot. Nor. 21.85. | 54,533,343 | 4.110,202 | 2,966,216 | 3,039,045 | 630,627 |
| Tot. Nov. 29, 84. | 39,241,367 | 5,247,000 | 3,233,264 | 2.754 .633 | 631.323 |
| Tol. Deo. 1:83. | 33,231,979 | 8,621.945 | 3.912,147 | 3.503.456 | 2,569,803 |
| Tot. Dec. 2,'82. | 19,993,959 | 6,460,669 | 3,312,15 | 3,278,333 | ,199,182 |

## THE DRY GOODS TRADE

Friday. P. M., December 4, 1835.
The situation in the dry goods irade las not materially changed the past week. Package buyers continued to operate sparingly in nearly all kinds of seasonable goocis, the demand having been almost wholly of a hand-to-mouth character, as usual at this time of year. Transactions in spring and summer fabrics were, however, continued on a liberal scale, large aggregate orders for future delivery having been placed with ageuts for domestic manufacturers and importers. The job bing trade has relapsed into the quiet condition usually witnessed at this stage of the aeason, but rather more than an average distribution of department goods and holiday specialties was effected by dry goods jobbers and the notion honses. The tone of the gencral market is fairly steady, but it seems probable that slight price concessions on certain makes of staple cotton goods, \&c., will be made shortly in order to enable agents who are about closing their semi-annual accounts with the mills to get rid of accumulated stocks. But accu-
mulations are neither large nor general, and otocka an w whole are in much better shape than for yeara paat, owink partly to the recent curtallinent of production in the manufacturlog diatrict..

Donestic Cotton Goods. - The exportm of domentics for the week ending Dec. I were 1,867 packagen, the princlpal alipnuents having been 1,138 package to Oreat Irltaln, 231 to Argentine Republlo and 169 to Venezuela. There was a light and Irregular demand for the most ataplo brown, bleached and colored cottons at first hands, and the jobblnce trade whe moderate. Fair wales of wide sheetings aud low grade bleached shirtings were, however, effected by means of allght price concesslons, and thero was a pretty good buinens in cottonades. Psint cloths were actlve and firm at a further advance, sales of $61 \times 64 \mathrm{~s}$ having been made at $8 \mathbf{8 . 1 6 \mathrm { c } \text { ., while }}$ $50 \times 60 \mathrm{~s}$ changed hands at $277_{8}^{6} \mathrm{c}$. Fancy cotton fabrice, as acersuckers, shlrtings, white goods, table damask and cloths, cec. were \{arily actlve-for future delivery-and there was a steady demand for plain and fancy whlte goods, quilte and acrim curtains. Staply and fancy cotton hoslery, alno gauzo and Balbriggan underwear, were In good demand for next season. Prints ruled quiet, but very sailsfactory orders for apring styles of dreas "yinghams, printed lawno and crinkled seer suckers were placed with the commiaslon houses.

Domestic Wooren Goods.-Clothing woolens were moreactive in movement than demand, largo deliveries of fancy cassi. meres, worated suitings, \&c., having beon made fa execution of former ordere, while new business was comparatively light. Kentucky jeans and doeskins were rather more active in some quarters, and some leading makes of the latter have been advanced by the mill agents, Satinets were in moderate ro quest at unchanged prices, Cloakinga, Jersey cloths and stockinetes continued in ateady demand, but aelections averaged light. Ladies' cloths, tricots and soft wool dress fabrics were less active, but a fair business was done in all-wool and worsted dres 3 goods adapted for next season. For flannels and blankets there was a steady hand-to-mouth demand at unchanged prices, and wool hosiery, knit underwear and fancy knit woolens were in moderate request for the renewal of assortments.
Foreigi Dry Goods were quiet in firat hands, aside from a few apecialtiea for the coming season-for which fair ordera were placed with importers-and holiday goods, which were diatributed with conaiderable freedom. Silka, velvets, plush, velveteens, laces and ostrich feathers were largely sold through the auctlon rooms, and brought fair arerage prices.

Importations of Dry Goods.
The importations of dry goods at this port for the week onding Dec. 3, 1885, and aince January 1, and the same facts for the corresponding periods are as follows:


## Soutlxex 9amkexs．

Lodowick J．HiLl，E．S．McCANDLEss，A．W．Hillit，
President．
Cashier． President．Cash
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special attention peld to eollections，Fith promot semittanees at current rates of ex ehange on dayor Cot Moblie Bonds．
Correspondents．Bank of che State of Nem York， Wew Yorki Louielana National Bank，New Orleans
THE CITY BANK OF HOUSTON， CAPITAK， 8500,000 ．
Houston，Texas．
Wegive spectal attention to collectione on ell ac－
 C．C．Baldwin．W．B．Botis，Hob＇t Brewster，So K
Metinen B．F．Weame
B．W．Whims．Cashier．WM．R．BAEER，Pres＇t z．Bumbuss，Pres＇m A．K．Walker，Cashie：
First National Bank， WIMDINGTON，N．C． Colleotions made on all parts of the Unitod Staten

## MERCHANTS＇NATIONAL BANK，

 RICHMOND，VIRGINIA，Collections made on all Sonthern polots on best terms ；prompt returni． JOH ．BBANCE，Prealdent． John F GLENN．Cash．FBisd．He．BCOTT，Vice－Pros＇t
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Chas．H．Potter \＆Co．， Investment bankers，
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Fithlinedrmation ss to detalia，rates，dc．，can be
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Gen．T．HIIne

Geo，8，Gre，
IHECHOLLS：Secretary．
$\begin{array}{ll}\text { Brmes，} & \text { Wharice Dennis，} \\ \text { A．Iluribut，} & \text { Alex．Mitchel，} \\ \text { Vermily }\end{array}$

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