# Con int <br> HUNT'S MERCHANTS' MAGAZINE; <br> <br>  <br> <br>  <br> REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES. 

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Last week with the Supplement the Cironicle made 10 S pages. This week without the Supplement we give our readers 48 pages. We only promised 32 pages weekly, but have not this year been able any of the time to confine our issue within those limits. What we shall do in 1883 we can not undertake to say until next January.

## THE ERIE DECISION-ITS BEARING UPON THE CONTROL OF THE ROAD.

The decision rendered this week in the matter of the Trie preferred stock divilend for the year 1880, has a special practical interest affecting the question of the future control of that company. It has of course another and more general application; but we have not the space to day to inquire how far the principles established by the Court can de applied to other railroads. Still there can be little doubt that the decision is an important step towards determining the relative rights of directors and holders, not only of this class of stock, but also of income bonds. The nature of the claim upon net income which such
members of a corporation possess, has never been definitely determined; consequently their dividends have depended simply upon the inclination of managers to make a distribution. Saould this decision stand, however, it would seem that hereafter their position will be a much less involved one.

As far as concerns the preferred stock of the Erie by itself, we took the position in an article published by us a year and a half ago (issue of Chmoniche of July 16, 1881), that though that company's affairs presented one of those instances where the best interests of a!l classes favored the judicious application of net earnings for a time to improvements of property \&c., yet in the nature of things there must be a limit to this policy, for, after a certain point had been reached, the common stockholders would of necessity gain more than the preferred stockholders from its continuance. This being so, and the directors holding to the opinion that it was wholly discretionary with th $\in m$ to declare a dividend or not, a stri it interpretation of the language bearing upon the point in question became a necessity. Judge Wheeler, in now giving a decision for the plaintiff, rejects in the following forcible language the claim made that since the money was spen't for improvements, the preferred stockholders were not entitled to $a$ dividend.
"There is here a net profit over all the expenses of all the operations by which profit was made. But it is said that it is wanted for judicious improvements of the property looking to future profits. This does not take away its character as a present profit. It would be a profit whether it should be laid out upon the property to enhance its value or left in the treasury of the company or divided among the stockholders."

But, as stated above, this decision has another phase, one which seems to involve the interests of the common stock as well as those of the preferred stock. Under it the holder of preferred stock will of course be entitled to a 6 per cent dividend which has heretofore been denied him, but, what is more important, by this payment (the amount called for being only $\$ 479,250$, and the company being abundantly able to pay it without sustaining pecuniary embarrassment) both the common and preferred stock will be restored to rights of which they have been deprived ever since the reorganization of the company. To understand this, it is only necessary to remember that when the company was reorganized in 1878, the holders (mostly English) of the later issues of bonds, in order to protect their interests beyond peradventure, made it a condition precedent to reorganization that the voting power upon one-half the stock (common and preferred) should be lodged in the hands of certain trustees in London, representing the different issues of bonds and also the two classes of stock. Accordingly, when new shares of the New York Lake Erie \& Western Company were issued
in exchange for the old shares of the Erie, each holder of the latter received voting stock for only one-half his original holdings, while for the other half he was compelled to accept non-voting stock, this representing the stock to be voted on by the London trustees. Under this arrangement these trustees retained absolute control of the property, and have each year cast the majority vote. Hence for the purpose of control, the stock has been practically valueless. The non-voting shares carried no vote anyway, while the voting shares were almost equally without influence, since being in a minority they could not affect the control.

Now all this bids fair to be changed. There was, of course, a limit set to the time when the voting trustees should retain this great power (which, to their credit be it said, they have used so well), and this limit seems to have been reached. It was declared that after six per cent had been paid upon the preferred stock for three consecutive years the trustees should surrender control of the prop erty. Already two dividends have been paid (that for the year 1880.81 in January, 1882, and that for $18 \$ 1.82$ in the present January), and if that for the year 187980 must also be paid, it makes the third and last nece3. sary to a complete reinstatement of the stockholders in all their usual rights. Thus the common stock, as well asthe preferred stock, immediately rises to greater prominence and receives an enhanced value.

Of course, it does not follow from this that there is to be a change in the management. It would certainly be in the highest degree undesirable that there should be. The fact that in less than five years since the reorganiza. tion the company has risen to its present standing, speaks volumes for the board that has been and is in office. But the power to make a change, if necessary or thought. desirable, will be within the reach of the stockholders. There is no doubt a possibility that with the vote free and untrammeled, the road might fall into the hands of specu. lative parties, who would run it to further their own ends, but it is nothing mufe than a possibility. The stock is very large, $\$ 77,087,690$ of common and $\$ 7,957,500$ of preferred, but besides this (what is not generally known) there are several large issues of bonds that carry a voting power the same as an equivalent amount of stock. These issues are the second consolidated bonds to amount of $\$ 25,000,000$, the second consolidated funded coupon bonds to amount of $\$ 8,597,400$, the reorganization 1st lien bonds to amount of $\$ 2,500,000$, the 1st consolidated mortgage bonds to amount of $\$ 16, \varepsilon 56,000$, and the 1st consolidated funded coupon bonds to amount of $\$ 3,701,629$, giving about fifty-seven millions bonds altogether that have the zight to vote. Add this to the 85 millions of stock outstanding, and we have a total of voting capital of 142 millions. It would take a snug little sum of money to acquire a majority of this, and herein lies the Erie's safety against the designs of unscrupulous men wishing to obtain possession of the road.

## THE FINANCIAL SITUATION.

There are some indications this week of a more favorable feeling in business circles. In the first place, the November trade figures issued by the Bureau of Statistics -although differing in no particular from the results fore shadowed in these columns-inspired confidence where it was needed. Furthermore there has been among the more timid-encouraged by the croakers, never a modest class -a vague feeling prevailing that the 1st of January would disclose widespread unsoundness among merchants. As that date has passed with surprisingly few failures-con. sidering the general decline in prices and consequent
liquidation that has been in process-these prophets of evil have had to defer to another day the fulfilment of their forebodings, so that ever the more nervous are show. ing new courage. Then, again, as the season advances, our marvelous production of this year is becoming more manifest, and every one sees that there is a recuper. ative force in these crops which must, in the end, be effective in making business active, and therefore more remunerative. At the same time it is obvious that the very decline in values that has taken place has given manufacturers a new and safer basis for operations, so that they will be better prepared for any new demand that may arise.
The trade figures for November, which we have referred to above and commented upon at length in another column, are really more satisfactory and promising than a cursory view of them would indicate. To bring out the situation clearly, we have prepared the following state. ment by months for four years.

|  | Merchandise. |  |  | Gold |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yea | Exprots. | Imports | Excess of Rxports. | In- ports. | $\underset{\text { puits. }}{\text { Ev- }}$ | Ercess of Im poits. | E.rports. | $\mathrm{Im}_{\mathrm{m}}$ ports. | $\begin{aligned} & \text { Bxc ss } \\ & \text { of Er. } \\ & \text { ports. } \end{aligned}$ |
| 1899 |  |  |  |  | \$ |  |  | \% |  |
| Jat | 39.409 | 33,515 | 25, 594 | 275 | 348 |  | 1,911 | 1,813 | 88 |
| eb | 64.829 | 3,5,374 | 29,455 | 137 | 11. | 22 | 2,210 | 1,889 | 82 |
| Mar | 66.155 | 41.85 | 21.298 | 188 | $\pi$ | 111 | 2.984 | 37 | 1,487 |
| April | 54342 | 42,136 | 12,209 | 111 | 428 | +257 | 3,145 | 49 | 2,196 |
| May.. | 532,355 | 3.5,376 | 16.978 | 185 | 350 | *165 | 2.143 | 1,420 | 718 |
| June | 45.095 | 35,500 | 6,205 | 143 | 1,139 | * 1,24? | 1,600 | 1,434 | 18 |
| July | 50.932 | 41,288 | 9,814 | 20 | 350 | ${ }^{4} 98$ | 874 | 1.031 | 57 |
| Aug. | 38.681 | 43,683 | 1:3,598 | 6,723 | 351 | 6,372 | 1,479 | 1,043 | -4:30 |
| Sept | 6.5,444 | 4.1,225 | 21,219 | 27,528 | $13 \%$ | 27,3\% | 1,099 | 834 | 5 |
| Oct. | 58.734 <br> 79.304 | 47,780 | 39,915 | 117,179 | 256 | 18,893 | 1,207 | 1,043 | 8t |
|  | 79.304 | 50,464 | 28.84n | 17,424 | 106 | 17,318 | 1,001 | 1,043 | 29 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Feb | 59,957 | 5.5,648 | 4,300 | 465 | 150 | 315 | 1,120 | 1,08. |  |
| Mar | 77,351 | 80,897 | 6,461 | 892 | 1,167 | $\bigcirc 275$ | 843' | 1,223 | +380 |
| Apri | 70,560 | 7.1.388. | +3,806 | 167 | 89 | 78 | 327 | 9 | 18 |
| May | 6:3,868 | 64,575 | 789 | 124 | 103 | 18 | 1,599 | :9. | 0 |
| , | 78.182 | 60,515 | 11,817 | f48 | 541 | 107 | 714 | 785 | +71 |
| July | 71,066 | \% $7.30 \%$ | 13,71 | +14 | 62 | 152 | 659 | 861 | 2 |
| Au | 67.193 | [56,265 | 10.9 | 9,146 | 91 | 9.055 | 520 | $0 \cdot 4$ | 4 |
| sep | 71,226; | 33,249 | 17,993' | 18,94\% | S1 | 18.763 | 485 | 523 | - |
| Oor | 8.5,687 | 54.024 | :31,6 | 16,256 | 170 | 16,036 | 2,654 | -1,100 | 1,534 |
|  | 83.008 | 17,108 | 3.3 | 0,555 | 221 | 9,334 | 1,608 | 1,04i | + +11 |
| Total. 790,733 649,432 141,361 57,139 2,404 , $34,23511,11910,351$ |  |  |  |  |  |  |  |  | - 268 |
| 1SS1. Jan.... |  | 5,285 | 28,794 |  |  |  |  |  |  |
| Feb | 69,734 | 17,760 | 19,974 | 579 | , | 808 |  |  |  |
| Marc | 85, 669 | 60,704 | 21,360 | 7,168 | 161 | 7.007 | 1,369 | 811 | 58 |
| A pri | 70,835 | 59,179 | 11.708 | 15,352 | 89 | 15,263 | 2,034 | 85 | 1,184 |
| May | 6:1,140 | 5.5,504 | 8,836 | 1,316 | 615 | 701 | 1,779 | 501 | 1,218 |
| June | 63,450 | 58,621 | 4,529 | $3: 2$ | 618 | "295 | 1. | cat | - 288 |
| July | 63,034 | 52,423 | 10,611 | 751 | 112 | 639 | 1,18 | 6i | 815 |
| A 1 | 67,515 | 61,731 | 5,784 | 5,425 | 39 | 5,24S | 1,035 | 5 | 452 |
| Sep | 62, $4: 1$ | 5.5.714 | 6787 | 10,631 | 145 | 10,513 | 1,042 | 783 | 314 |
|  | 68,019 | 58, 889 | 9,030 | 8,295 | 17\% | 8,118 | 1,388 | , | 55 |
|  | 70,071 |  | 13,414 | 3,059 | 9 | 12,962 | 1.198 | 6 | 54 |
| al | :56,487 | 619,572 | 143,615 | 57,630 | 2,4a6 | 5.5,174 | 15,508 | 17, 54 | 7,963 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 8,005 | 1,134 | 02 | 1.032 | 2,182 | 534 | 1,648 |
| Neb | 56,607 | 58.927 | +2,290 | 469 | 7.231 | * 6,762 | 1,5 | 631 | 921 |
| Mar | 62,814 | 68.601 | +5,990 | 840 | 3,229 | *2,389 | 1,52\% | 621 | 906 |
| A pril .. | 57,952 | 64,381 | +8,409 | 551 | 12,313 | "1.792 | 1,054 | 1,053 | , |
| May.... | 49.179 | 68,350 | $+19,171$ | 204 | 13,289 * | *13,085 | 1,7\%8 | 011 | 1,162 |
| June. | 51.078 | 6-2,680 | +11,612 | 257 | 5.512 | ${ }^{*} 5.315$ | 1,327 | 817 | 510 |
| July | 54.618 | 65,801 | 11,188 | 162 | 4,753 | $\bullet 4.593$ | 1,656 | 420 | 1,236 |
| Aug | 6 5,714 | 65.719 | +3,005 | 42 | 1,807 | * 1,382 | 1.483 | 72. | 768 |
| Sept | 62,815 | 63,109 | +591 | 1,136 | 230 | 908 | 1,188 | 12 | $6 \%$ |
| Oct. | 71.548 | 61,435 | 10,113 | 3,930 | 104 | 3,702 | $60^{-}$ | 2 F | 331 |
|  | 80,975 | 5.5,155 | 2.5,820 | 12,242 | 83 | 2,189 | 926 | 1.72\% | +501 |
| otal. | 67 5, | 693,310 | +18.2891 | 11.2 |  |  |  | 7.3 | 7,35 |

${ }^{*}$ Excess of exports. + Excess of imports.
Here we see that only for four months of the whole four yoars have the exports recorded for November (about 81 millions) been equaled. That result has been reached too, while-as we show in a subsequent columnin breadstuffs and provisions there has been a decided falling off in shipments. So that in later months with corn included, which is now going out more freely, we may look for a continued large total, even when cotton becomes a smaller item. Moreover, the imports show a decided falling off, the total being less than in any month since July
1881. In that fact we have perhaps the most hopeful feature of the situation-a marked contrast with six months and more ago. It shows how in a perfectly natural way our people have been led to become more thrifty again and have stopped burning their candle at both ends. Had those poor timid souls, who are talking about panics now, used their lungs early in the year of 1832 , they would have had at least a more plausible basis for their conclusions.

These trade figures and the light they throw on the present and future movement of merchandise, furnish the reasons we have had for the anticipation, so often ex. pressed in these columns, of an influx of gold during the early months of this year. It will be seen that during the last two months reported, the average net arrivals have been over 3 millions. In December they are likely to reach a somewhat smaller total. This month the present conditions and the prospective merchandise shipments seem to point to lower rates for exchange. At the moment the market is heavy, the demand being light and the supply of bills increasing, so that the offerings have to be made at concessions or they are not accepted. The drafts now on the market are largely bankers', the majority of which seem to be drawn against outgoing securities. Speculation in breadstuffs has, for the time being, in some measure checked the free export of that staple, but cotton still goes out freely, and corn is, as already noted, becoming an item of some importance, though it makes exchange slowly. The better opinion seems to look to a speedy increase in commercial bills, and a drop in the exchange rates to the specie-importing point. The very low rate to which the reserve of the Bank of England, in proportion to liabilities, has fallen this week (297 per cent) makes it pretty evident that great resistance will be offered by the Bank managers to the shipment of gold this way if the drain falls upon London and the efflux promises to reach any considerable proportions. Still, in case focd or other supplies are required, they must be paid for, and if there are but few securities to send in retuin and we do not want goods in exchange, the settlement must of course be made in gold.

We thus see that all the commercial conditions are again developing very favorably. There are, however, some financial questions that are causing more or less anxiety and preventing that return of full confidence which the facts otherwise warrant. Most prominent among these is the continued coinage of the silver dollars. The Government has issued this week the fullowing brief but graphic statement, showing at a glance the history of the silver dollar in 1882.
conage and movement of standard dollats in 1882.

| Date. | Total Coinage. | Held in Treasury. |  |  | In Circulation. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | To pay Certificates Outstand'g | For Dis triluticn. | Total. |  |
| Jan. 1, '92.. | $\frac{8}{8}$ | 62,315,320 | $\$$ <br> $7,274.617$ | $\begin{aligned} & \frac{\$}{4} \\ & 69,599,937 \end{aligned}$ | $\begin{array}{\|} \$ \\ 35,791,043 \end{array}$ |
| Jan. 1, '83.. | 132,955,030 | 68,443,660 | 26,579,182 | 94,016,842 | 38,908,238 |
| Increase. | 27,574,100 | 6,128,340 | 19,297,565 | 21,426,935 | , 3,117,1 |

This statement shows us that the coinage during the year has reached about $27 \frac{1}{2}$ millions, the holdings by the Treasury have increased about $24 \frac{1}{2}$ millions, and the people have taken (that is to say, there have gone into circulation) about three millions. It ap pears, then, that three millions of these silver dollars will satisfy the total annual demand of the whole United States for that kind of currency. As, however, the Government had on hand 133 million of them January 1 , we may conclude that, without any further
coinage, it possesses at present a full supply for 44 years. What a comforting assurance, that not the least danger exists of our people getting short of these precious coins for nearly two generations. In view of that fact and of the serious check to an entire recovery of confidence and a renewed spirit of enterprise, this coinage provision proves to be, are we asking too much of Congress in proposing that it put a stop, temporarily at least, to this worse than foolish proceeding?

Money is in fair supply considering the season, and the rates have ranged this week between 12 and $2 \frac{1}{2}$ per cent, with 7 as the average. As to the future of money opinions of bankers differ, but the majority are inclined to look for an active market with 6 per cent as below the average. These expectations are based upon the facts (1) that the West and South have been steadily drawing from this centre since early last fall, and that the require. ments of these sections for crop purposes, in view of the large surplus still to be moved, are likely to continue ; and (2) that the outflow from the Treasury must hereafter be no larger than the inflow. As to the latter point, it is quite evident that the Treasury reserve has been drawn down to very low figures. To illustrate this, we have prepared the following, showing the actual balance available in the Treasury on the first of each month of the past year.

| Date. |  | U. S. Bonds Redeemed But Not Yet Matured. | Actual Balance Available. |
| :---: | :---: | :---: | :---: |
| January 3, 188 | \$145,112,316 | \$8,073.474 | \$137,033,842 |
| February 1, 18 | 141,077,17 S | 640,293 | 140,436,885 |
| March 1, 1882 | 153,024,219 | 107,296 | 152,916.923 |
| April 1, 1882 | 147,334,183 |  | 147,334,183 |
| May 1, 1882 | 142,203,88) |  | 142,208,831 |
| June 1, 188 | 138,319,56: |  | 138,319,567 |
| July 1, 1882 | 119,583,66: |  | 119,583.665 |
| August 1, 1882 | 121,512,71 |  | 121,512,719 |
| September 1.18 October 1,188 | $139,507,28$ |  | $\begin{aligned} & 139,507,288 \\ & 128.452,240 \end{aligned}$ |
| October 1, 1882 November 1,18 | $\begin{aligned} & 134,979.472 \\ & 148,530,516 \end{aligned}$ | $6,527, \div 32$ $12,895,372$ | $\begin{aligned} & 128,452,240 \\ & 135,635,144 \end{aligned}$ |
| December 1, 1832 | 155,761,902 | 10.860,536 | 125,504,366 |
| Jonuary £, 1883. | 140,185,442 | 28,721,531 | 111,463,911 |

From the nominal balance we have ia each case deducted the fictitious item of United States bonds redeemed, but not yet matured, so as to show the actual available balance. We thus see that the Treasury has a less reserve that it has ever held before, this being only about $111 \frac{1}{2}$ millions January 2, 1883, against 137 millions on the first of January, 1882, and 134 millions on January 1, 1881. These facts indicate that the banks are likely to be drawn upon by the Treasury during future weeks, rather than that the Treasury will add anything to the reserve they now hold. Of course the Government will have to meet the bonds already called as they are presented, and the inter. est payments, but further calls for bonds cannot be expected for a time at least. It is to be said, however, that the banks are now in a better condition as regards reserve than they have been at this season for two or three years; but this is wholly due to the fact that Treasury disbursements for bonds have been so liberal. We may receive new supplies from abroad to some extent, but in view of the facts stated, it does not seem reasonable to look for very low rates. The operations of the Treasury this week appear to have resulted in a loss, which is a gain to the banks, of $\$ 2,943,327$. The interior movement has been as follows.

| Receipts al and Shipments from N. Y. | Received. | Shippedz |
| :---: | :---: | :---: |
| Currency | 和, 500.000 | \$900,000 |
| Gold | 20,000 | 240,000 |
| Total.. | \$2,820,000 | \$1,140,000 |

Last week's bank statement was made up on declining averages. Considering this fact, the following should afford some indication of the character of this week's return, though it is well to remember that the large interest and
dividend disbursements now making are an unsettling influence，and may modify the result．

|  | Into Banks． | Out of Banks | Net Gain． |
| :---: | :---: | :---: | :---: |
| Sub－Treasury operations，net．．． | \＄2，943，327 | ₹．．．．．．．．．．． | \＄2，943，327 |
| Interior movement | 2，520，000 | 1，140，060 | 1，680，000 |
| Total．．． | \＄5．763．327 | \＄1，140．000 | \＄．4，623，327 |

The stock market has been fairly active and generally strong this week．On Tuesday the speculators for a decline attacked Texas Pacific，and this had the effect of temporarily unsettling ，prices．On Wednesday a move． ment was made against Canada Southern and the Grangers，but each day after these demonstrations the marked was rallied，apparently by the joint efforts of the speculators for an advance，and since then there has been quite a little manifestation of strength along the whole line．Thus far the movement seems to be the result of manipulation，the speculators for a rise encouraging a short interest and their opponents taking advantage of temporary dullness and the apparent indis． position of outsiders，and attacking the market with vary－ ing results．The following shows relative prices of leading securities in London and New York．

|  | Jan． 1. | Jan． 2. |  | Jan． 3. |  | Jan． 4. |  | Jan． 5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\vdots$ | Lond＇n prices．＊ | N．Y． <br> prices． | Lond＇n prices．＊ | N．Y． prices． | Lond＇n prices． | N.Y. prices | Lond＇n prices． | $\int_{\text {prices }}^{\text {N.Y. }}$ |
| U．8．4s．c． | ； | 118.94 | 1191／4 | 11943 | 119\％8 | ：18943 | 11958 | 119．55 | 1193／8 |
| U．8．81／2s |  | 102．44 | 102 | 1017 t | 102 | 101.58 | 102 | 102.07 | 162 |
| Erie．．．．． | \％ | 88.08 | 383／ | 38.47 | 381／2 | $39 \cdot 14$ | 383／4 | 40.05 | 4014 |
| 2d con． | － | 9710 | 0612 | $96 \cdot 51$ | 981／4 | $97 \cdot 10$ | 87 | 9710 | 971／2 |
| （111．Cent． | \％ | $142 \cdot 97$ | 142\％ | 142－49 | 141\％ | 142.97 | 142\％／8 | $144 \cdot 19$ | ． 144 |
| IN．Y．C．． | 边 | 120.71 | 126 | $126 \cdot 23$ | 1251／2 | $125 \cdot 20$ | 120\％／8 | $125 \cdot 17$ | 127\％ |
| Reading |  | $26 \cdot 58+$ | 5316 | 28－58＋ | 52\％ | 23.914 | 54 | 2743 r | 551／4 |
| Ont．W＇n |  | 26.08 | 28 | 20.09 | 255／8 | 2621 | 23 | 26.45 | 261／2 |
| St．Paul． |  | 168.08 | 1851／4 | 101.38 | 103\％／8 | 105.83 | 10578 | $10 \% \cdot 05$ | 1061／2 |
| Exch＇ge， cibles． | ， | 4.85 |  | $4 \cdot 85$ |  |  | 51／2 |  | 51／2 |

+ Expressed in their New York equivalent．
1 Reading on basis of $\$ 50$ ，par value．
The Government bond market kas been active and strong this week，with a good demand for the new 3 s and the 4 and $4 \frac{1}{2}$ per cents．This inquiry was stimulated on Thursday by the report from Washington that no further calis for bonds could be made during the current fiscal year，and it is now pretty generally believed that the new 3 s will have a much longer life than at first seemed probable．

The Bank of England return for the week shows a loss of £41，500 bullion and a reduction of 63.16 per cens in the proportion of reserve to liabilities．Tue Bank of France lost 9，575，000 francs gold and 8，500，000 francs silver， and the Bank of Germany，since last report，shows a decrease of $7,277,000$ marks．The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year．


## THE IMPROVED STATE OF OUR FOREIGN $T R A D E$ ．

In its principal features the trade return for November is the best that has appeared for nearly two years．We referred last week to the wonderful change so quickly brought about in the affairs of the trunk lines under the influence of the splendid harvest of cereals raised this season．We may refer now to the equally swift revolu－ tion that has taken place in the state of our foreign trade under the same influence．From February to September inclusive we had a monthly merchandise balance against us， varying in amount from $\$ 19,171,061$ in May to $\$ 593,760$ in September．In October there was a decided change and we had a balance in our favor in the sum of $\$ 10,113,970$ ． Now，in November，with a free movement of only one of our great export staples－cotton－the excess of merchan． dise exports over merchandise imports rises to the large total of $\$ 25,819,180$－a figure that has not been equalled since January，1881．To show the moverent at each port，we give the following table of the exports and im． ports for two years past．

| Exports（Domestic and Foreign．） | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | November． | Since Jan．1． | Norember． | since Jan．1． |
| New York． | 30，358，032 | 311，896，761 |  |  |
| New Orlean | 10，812，144 | 64，363，991 | 7，557，189 | 81，102，152 |
| Raltimore | 3，517，968 | 38，635，85\％ | 3，255，702 | 52，704，083 |
| Boston，\＆e | 4，710，225 | 51，744，692 | 5，279；988 | 65，484， 779 |
| Philadelphia． San Fraucisco | $3,103.607$ $5,141,393$ | $31,227,326$ $45,841,62$ | $3,531,215$ <br> $6,210,061$ | 38，368，653 <br> 41，047，172 |
| All other ports． | 23，331，660 | 131，310，26 | 16，670，267 | 135，908，347 |
| Tot | 80，975，034 | 675，021，01： | 70，071，491 | 756，487，485 |
| Imports． | 35，435，468 | 471，182，22； | 35，747，115 |  |
| New Orlean | 1，162，693 | 10，040，891 | －5，752，642 | 11，208，954 |
| Baltimore． | 1，336，184 | 13．423．57\％ | 1，28ヶ．671 | 15，055，496 |
| Boston，\＆c． | 4，313，104 | $68,378,82=$ | $4,857,613$ | 60．189，767 |
| Philadelphia． | 2，166，575 | 35，517，37： 40，919，80） | l， | 27，938，${ }^{\mathbf{3 5}, 1560}$ |
| All other ports．．． | 7，751，125 | 53，847，432 | 8，544，658 | 50，549，674 |
| Total． | 55，155，854 | ¢93，310，224 | јセ，657，：74 | 612，871，846 |

Primarily，the favorable change now recorded is due to our larger exports，though there is also a diminution in the imports．The exports were very heavy，reaching an aggregate of pretty nearly 81 millions－or at the rate of almost a thousand millions a year．Tha November total is of course altogether without a parallel in the previous months of the year 1892，but it is als，almost without a parallel in the whole of the previous year，there having been but one month in 1881－March－when the aggregate was larger．Yet when we come to the breadstuffs figures，we find a decrease as compared with November，1881，of over $\$ 2700,000$ ，which is further augmented by a de－ crease of $\$ 1 ; 800,000$ in the provisions exports，making a falling off of $4 \frac{1}{2}$ millions in these two items．As total exports show an increase on last year of presiy nearly 11 millions，it is clear that some of our other staples must exhibit a very decided augmentation，and an examination reveals the fact that cotton is the item that accounts for the greater part of the increase．Of this staple we shipped during November over seven hundred thousand bales against less than four hundred and sixty thousand in the previous November，the actual gain being 245,816 bales． Of course such very heavy shipments can not be counted on any considerable length of time，but it is well to state that in December the movement was even larger，over 750,000 bales having gone out．In the following table we give the breadstuffs and provisions exports from each port．It will be observed that in the case of San Fran． cisco the decrease shown above in the total exports，is ex－ plained by the falling off in the breadstuffs shipments， which，as we have often before remarked，were unusually Licary at that port last ycar．

BXPORTS OF BREADSTUFFS AND PROVISIONS FROM LEADING PORTS.

| Breadstuffs. | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | November. | Since Jan.1. | November. | Since Jan.1. |
|  | $6,188,480$ | 69,452,951 | 7,430,804 | 92,493.991 |
| New Orlean | ,308,331 | 6,289,671 | 7,424,(165 | 92,493,991 |
| Baltimore | 1,543,372 | 22,019,600 | 1,893,662 | 33,768,808 |
| Boston | 1,328,885 | 11,246,921 | 9740)3 | 14,367,062 |
| Philadelphia | 678,140 | 8,142,448 | 9240 ju | 16,056,610 |
| San Francisco | 4,103,658 | 33,175,120 | 5,232,280 | 28,763,6!2 |
| Other ports | 1,155,628 | 15,279,982 | 1,441,911 | 15,146,472 |
| Total. | 15,306,494 | 165,606,693 | 18,025,880 | 210,318,432 |
| Provisions, de. |  |  |  |  |
| New York. | 5,279,596 | 59,343,459 | 5,692,614 | 82,3i0,194 |
| New Orlean | 6,043 | 67,846 | 2,971 | 161,563 |
| Baltimore. | 113,027 | 754,078 | 58,651 | 4,375,411 |
| Boston. | 506,125 | 13,073,794 | 1,833,231 | 22,732,537 |
| Philadelphia. | 511,761 | 6,784,949 | 770,458 | 6,735,799 |
| San Francisco | 26,116 | 355,889 | 40,055 | 349,387 |
| Other ports | 381,440 | 4,48:2,988 | 223,541 | 3,680,151 |
| To | 6,824,408 | 84,563,003 | 8,621,521 | 120,345,092 |

In the imports, too, we see signs of improvement. November is the first month since July, 1881, that does not exhibit a larger aggregate than in the corresponding period of the preceding year. The decrease from Novernber 1881, is $1 \frac{1}{2}$ millions, and, besides, the total is smaller than in any other month this year. It is possible that the decrease is due to the agitation of the question of the reduction of tariff duties, but such a theory does not find much confirmation in the statement of the quantity of goods remaining in the warehouses, which on November 30, 1882, was $\$ 27,947,622$, against $\$ 23,830,703$ on Nov. ember 30,1881 , an increase of $\$ 4,116,919$. The smaller imports, combined with the larger exports, have, as stated, raised the merchandise excess of exports to its present large aggregate- $\$ 25,819,180$. This is $12 \frac{1}{2}$ millions larger than in November, 1881, and pretty nearly 16 millions above October, 1882, and yet our imports of gold were smaller than in either of those months. The total influx of that metal in November was only $\$ 2,189,062$, while in the previous month it was $3 \frac{3}{4}$ millions, and in November, 1881, $\$ 2,962,078$. The difference is not very great, and it is satisfactory to note that the movement is still in rogress, but the very much larger merchandise ex. cess would lead one to suppose that the influx should be heavier. The movement was probably checked by the shipment of bonds to this side, and it is also likely that the greater part of our exports having been cotton, a good portion was drawn against some time ago, when the trade currents were still unfavorable to us, the idea at that time being to prevent any further outflow of gold from this country, which fact of course wouldetend to diminish return shipments now.
In giving below our usual statement of the individual items of breadastuffs exports, we wish to call attention to the fact that the decrease in values as between November, 1882, and November, 1881, is almost wholly the result of the falling off in the outward movement of corn-wheat and flour, when taken together, exhibiting but a slight decline. Following is the table.

EXPORTS OF BREADSTUFFS DURING NOVEMBER AND SINCE JAN. 1.

| November. | Quantity. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1881. | 1882. | 1881. |
| Barley ........ bush. | 62,631 | 102,339 | \$6,567 | 76,383 |
| Corn.......... bush. | 634,139 18,166 | 4,189,38, ${ }_{29}$ | 522,534 | 2,912,805 |
| Oats ..........bush. | 25,870 | 29,389 | 14,460 | 106,435 |
| Rye ...........bush. | 249,175 | 173,035 | 182,121 | 179,123 |
| Wheat-10....... ${ }^{\text {bush }}$ bls. | $8,825,845$ 862,831 | $9,707,810$ 433,795 | 9,334,753 $\mathbf{5 , 1 3 1 , 9 3 6}$ | 11,577,373 |
| Total |  |  | 15,306,494 | 18,025,880 |
| Since Jan. 1. <br> Barley.... ..... bush. | 294,034 | 207,438 | 213,622 | 134,610 |
| Corn..........bush. | 13,057,940 | 70,263,464 | 9,944,652 | 42,266,154 |
| Oats...........bush. | ${ }_{265,726}^{213,752}$ | 376,462 499,194 | 819,814 154,731 | 1,151,252 |
| Rye............bush. | 1,264,851 | 968,860 | 1,070,252 | 1,030,317 |
| Wheat.........bush. | 06,345,387 | 109,814,650 | 114,441,385 | 128,318,378 |
| Wheat-liour ... Dbls. | 6,322,059 | 6,311,650 | 38,961,737 | 37,186,700 |
|  |  |  | 165,606,693 | 210,318,432 |

As to the provisions exports, beef shows a slight increase for the month, but the items of what are termed "hog products" all record a decrease in quantity, though in one case there is an unimportant increase in value, owing to the higher prices that have prevailed. Below are the figures.
exports of provisions, dc, in november and since jan. 1.

| November. | Pounds. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 88. | 1881. | 1882. | 1881. |
| Beef, fresh and |  |  | \$ | \$ |
| salted.......... | 9,834,003 | 9,736,405 | 950,379 | 858,523 |
| Bacon and hams | $15.530,034$ | 32,185,196 | 1,914,516 | 3,293,666 |
| Port: | 20,901,564 | 2, $6,783,567$ | 2,605,972 | 2,77,587 |
| Tallow | 2,466,640 | 3,033,637 | ${ }_{204.636}$ | 251,787 |
| Butter |  | 824,781 | 121.919 | 160,663 |
| Cheeso | ,687 | 5,365,549 | 412,620 | 665,035 |
| ota |  |  | 6,824,408 | 8,621,521 |
| Since Jan. |  |  |  |  |
| Beef. fresh and salted |  |  |  |  |
| Bacon and hame | $81,182,197$ $291,360,368$ | 129,053,553 | 7,744,352 |  |
| Lard. | $206,055,050$ | 279,624,118 | 24,5叉4,496 | 30, 029,048 |
| Tallow | 56,858,08 | 84,777,790 | 5.450 .820 | 7,021,473 |
| Butter | 6,971,667 | 20,538,350 | 3,092,641 | - ${ }^{4,5425,400}$ |
| Cheese | 99,514,264 | 131,366,894 | 11,003,728 | 14,466,224 |
| Total |  |  | 84,863,003 | 120,345,092 |

## COTTON CONSUMPTIEN AND OVERLAND MOVEMENT TO JANUARY 1.

Our overland movement we bring down to day to the first of January.
overland movement to january 1, 1883.
The gross figures show an increase during the month of 10,034 bales, and for the four months ending with December 31, they show a decrease as compared with last season, the difference in favor of 1881 being 43,753 bales. The net movement, however, is in excess of last year, the increase during the month being 66,370 bales; and for the four months the figures reach 413,082 bales, against 323,510 bales for the corresponding period of 1881, the excess in favor of this season being 89,572 bales. Presented in our usual form, the details for the four months this year and last year are as follows.

OVRRLAND FROM SEPTEMBER 1 TO JANUARY 1.

| 等 | 1882. | 1881. |
| :---: | :---: | :---: |
| Since September 1 shipped- |  |  |
| From St. Louis | 218,271 | 202,000 |
| Over Illinois Central | 10,391 | 4,032 |
| Over Cairo \& Vincennes | 108,704 | 101,541 |
| Over the Mississippi River, above St. Louis | 75,337 | 72,326 |
| Over Evansville \& Terre Haute. | 7,644 | 9,974 |
| Over-Jeffersonville Madison \& Indianapolis | 26,971 | 61,633 |
| Orer Ohio \& Mississippi Branch . . . . . . . . . . . . . . . . . | 36,272 | 13,106 |
| Over Louisville Cincinnati \& Lexington | 31,552 | 61,555 |
| Receipts at Cincinnati by Ohin River. | 12,503 | 34,216 |
| Leceipts at Cincinnati by Cincinnati Southern.... | 42,214 | 80,095 |
| Over other routes. | 41,034 | 9,732 |
| Shipped to mills, not included abov | 2,783 | 7,319 |
| Total gross overland............................. | 613,776 | 657,529 |
| Deduct- |  |  |
| Recoipts overland at New York, Boston, \&c..... | 182,352 | 239,561 |
| Shipments betweeu (or South from) Western interior towns. $\qquad$ | 1,937 | 4,328 |
| Shipments inland (nol otherwise deducted) from- |  |  |
| Galveston. | 50 | 8,736 |
| New Orleans | 37 | 9,766 |
| Mobile. | 14,608 | 64,854 |
| Savannal |  |  |
| Charleston................ .......................... |  | ...... |
| North Carolina port | 533 | 2,390 |
| Virginia ports..................... . . . . . . . . . . . . . . | 1,127 | 4,264 |
| Total to be deducted | 200,694 | 334,019 |
| Leaving total net overland*.................... | 413.082 | 323,310 |

* This total includes shipments to Canada by rail, which since Sept. 1, 1882, amount to 17.000 balo j.
receipts, exports and spinners' takings.
As shown by our weekly statements, the port movement in December has been much larger thian last year. The reveipts now reach $3,514,473$ bales, against $3,253,822$ bales
for the same period last season, a difference in favor of this season of 260,651 bales. The receipts during the month were 1,112,536 bales, against 993,807 bales, an increase of 115,729 bales. The exports to foreign ports also show an increase, the excess during the month being 266,739 bales, and for the four months the total is $2,111,013$ bales, against $1,524,074$ bales during the same months in 1881, or a difference in favor of this season of 586,939 bales. The stocks at the outports are now 237,090 bales less than at the same time last year; and at the interior towns the stocks show a decrease of about 86,000 bales. Our usual table of receipts, exports, \&c., is as follows.

| $\begin{gathered} \text { Movement } \\ \text { from Sept. } 1, \\ 1882, \text {, } \\ \text { Jan. } 1,83 . \end{gathered}$ | Receipts since Sept. 1, 1882. | e |  |  |  | Stocks <br> Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $G!$ | France. | $\mathrm{Cor}$ | Total. |  |
|  |  | 149,2土6 | 22 | 3 | 0 |  |
| d'u'la, \&c | 13 |  |  |  |  |  |
| N. Orleans. | 868,284 | 333,429 3,920 | 12 | 173,864 |  |  |
| Mobile. | 211,281 |  |  |  |  |  |
| Savanna | 5,426 | 55,732 | 21 | 147,17\% | 224,067 | 253 |
| Br' | 5,208 |  |  |  |  |  |
| t.Roy | 7,32\% |  |  |  |  | 43 |
| Wilmingt's | 89,401 | 22,320 |  | 1,500 | 23,820 | 65i |
| reh |  |  |  |  |  |  |
| City Pt., \& | 147,710 |  |  |  |  |  |
| New Yor | 61.97 | 241,72 |  | 3,779 | 353,616 | 8 |
| Boston. | 77,359 | 73,335 |  |  |  |  |
| Baltimore Phila., \&c. | 11,428 31,590 |  | 1,294 | 1,438 | 38, | 16,218 14,051 |
|  | 3,514, | 1,307, |  | 592,411 | 2. | 83,268 |
| Total 18 | 3,253,822 | 933,0 | 188,8? | 402,13 | 1,524.0 | 20 |

* Great Britain exports include to the Channel.

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


The increase in the amount of cotton marketed during the first four crop months of 1882-83 is thus seen to be 380,223 bales. To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following.
Total receipts to January 1, 1883, as above ...............bales. 4,057,555 Stock on hand commencement of year (Sept. 1, 1882)-
At Northern ports.......................... 98,392
At Southern ports.................................21,930-120,722
At Providence, \&c., Northern interior markets .. 3,510- 121,232
Total supply to January 1, 1883...
$\overline{4,18:, 737}$ Of this supply there has been exported
to fereign ports since Sept. 1, 1382..2,111.013
Less foreign cotton included ............ 1,443-2,109,565
Sent to Canada direct from West...................... 17,000
Burnt North and South...........................
Stock on hand end of month (Jan. 1, 1883)-
At Northern ports....................bales $\mathbf{1 4 1 , 9 6 7}$
At Southern ports............................. 841,301 983,269
At Providence, \&c., Northern interior markets.. 12,662-2,122,933
Total takings by spinners since September 1, 1882........ $\overline{1,05 \varepsilon, 854}$ Taken by southern spinners ...................................... $\frac{130,000}{02885}$ Taken by Northern spinners since September 1, $1882 \ldots . .$. Taken ly Northern spinners same time in 1851.

Decrease in takings by Northern spinners this year..bales. 87,297
The above indicates that Northern spinners had up to January 1 taken 928,854 bales, a decrease from the corresponding period of 1881 of 87,297 bales. Our last year's figures for consumption are revised in accordance with the revision in the receipts at City Point, \&c.

## AMOUNT OF CROP NOW IN SIGET.

In the foregoing we have the number of bales which have already been marketed this year and last year. An additional fact of interest is the total of the crop which was in sight. on January 1, compared with a year ago.

We reach that point by adding to the above the stocks remaining at that date at the interior towns, less stock held by them at the beginning of the season. In this manner we find the result for the two years on January 1 to be as follows.

|  | 1882. | 1881. |
| :---: | :---: | :---: |
| Total marketed, as above...........bales. Interior stocks in excess of Sept. 1...... | $\begin{array}{r} 4,057,555 \\ 363,500 \end{array}$ | $\begin{aligned} & 3,677,332 \\ & 421,000 \end{aligned}$ |
| Total in sight..................bales | 4,421,055 | 4,098,332 |

This indicates that the increased movement up to this date of the present year is 322,723 bales.
weight of bales.
To furnish a more exact measure of the receipts up to January 1, we give below our usual table of the weight of bales. We give for comparison the figures for the same time last season.

|  | Four Months ending January 1, 1883. |  |  | $\begin{gathered} \text { Same } \\ \text { period in } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weight. | Average Weight. |
| Texas | 507,939 | 265,201,119 | 522.07 | 506.39 |
| ouisiana | 868,284 | 424,252,245 | 48.61 | $464 \cdot 12$ |
| labama | 211,281 | 106,063,062 | 502.00 | 493.00 |
| Georgia*. | 559,982 | 236,259,265 | $485 \cdot 20$ | 47175 |
| South Carolina... | 410,890 | 196,701,260 | $478 \cdot 72$ | $462 \cdot 34$ |
| Virginia. | 643,706 | 307,736,090 | 478.06 | 471.80 |
| North Carolina... | 09,998 | 47,489,050 | $474 \cdot 00$ | 466.24 |
| Tennessee, \&c. | 725,431 | 371,059,491 | 511.50 | 476.00 |
| Total. | 4,057,555 | 2,004,755,583 | $49 \pm 08$ | 433 |

## * Including Florida.

It will be noticed that the movement up to January 1 shows an increase in the average weight as compared with the same period last year, the average this year being $494.08^{\circ} \mathrm{lbs}$. per bale, against 473.75 lbs . per bale for the same time in 1881.
the cotton goods trade in december.
The cotton goods market opened quiet and so con. tinued until nearly the middle of the month, when a more active movement in plain cottons was stimulated by lower prices. The decline was led by standard sheetings, which were marked down $\frac{1}{4}$ c. per yard, and other makes of corporation brown cottons were subsequently reduced from 5 to $7 \frac{1}{2}$ per cent, as a result of which liberal sales were effected by manufacturers' agents. Fine bleached shirtings were reduced $1 \frac{1}{2}$ c. per yard, and stocks on hand were closed out at the decline. . Colored cottons are nominally unchanged, but prices favor the buyer in some cases. Print cloths ruled quiet and firm throughout the month.

| December. | 1852. |  |  | 1881. |  |  | 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Cotl'n } \\ \text { low } \\ \text { midl } \\ \text { diting. } \end{gathered}\right.$ | Print ing cloths. $6+x \neq 4$ | Sheet ings, ard. ard | $\begin{gathered} \text { Cott'n } \\ \text { oro } \\ \text { mid } \\ \text { diling. } \end{gathered}$ | $\left\|\begin{array}{l} \text { Print- } \\ \text { ing } \\ \text { cloths, } \\ 6+4 x 64 \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Sheet- } \\ \text { ings } \\ \text { stand } \\ \text { ard. } \end{gathered}\right.$ | $\left\{\begin{array}{c} \text { Ootl'n } \\ \text { lowo } \\ \text { meid } \\ \text { diizg. } \end{array}\right.$ | $\left\|\begin{array}{l} \text { Print- } \\ \text { ing } \\ \text { oloth } \\ 64 x 6 \\ 6464 \end{array}\right\|$ | $\begin{aligned} & \text { Shect } \\ & \text { ings } \\ & \text { stant } \end{aligned}$ |
|  | 10 | $3 \cdot 69$ |  |  | 4 | 83 | 11916 | 438 | 84 |
|  | 10 | 3.69 | $8^{1} 4$ | 111116 | 4 | ${ }_{8}^{83}$ | $\begin{aligned} & 119 \\ & 19_{16}^{10} \\ & 19_{16} \end{aligned}$ | ${ }_{4}^{438}$ | 84 |
|  | 915 | 8.6. | $8{ }^{14}$ | $11^{11_{14}}$ |  |  | $\begin{array}{\|l} 19_{16}^{16} \\ 119_{16} \end{array}$ | ${ }_{48}^{48}$ | 84 |
|  | $9^{1516}$ | $3 \cdot 69$ | $8{ }^{1}$ | 1111e | 4 | $8{ }^{8}$ |  | 8. | 84 |
|  | ${ }_{91515}$ | 3.69 | 8 | 1158 | 4 | 8 | ${ }_{119}^{119}$ | ${ }_{48}{ }^{48}$ |  |
|  | ${ }_{91516}^{915}$ | 3.69 | 8 | 11 | $\frac{4}{4}$ | ${ }_{8}^{84}$ |  | ${ }_{4}{ }_{4}$ | 84. |
|  | ${ }_{915}{ }_{1}{ }^{\text {+ }}$ | $3 \cdot 69$ | 8 | $112_{2}$ | 4 | $83_{4}$ | ${ }_{11716}$ | 414 | 84 |
|  |  | 8. |  | $11{ }^{1}$ | 4 | $8{ }^{3}$ | 11716 | ${ }_{4}^{4316}$ | $8{ }^{8}$ |
|  | 10 | 3.69 3.69 | 8 | $11_{2}$ |  | $8{ }^{3}$ | 11718 | 8 |  |
|  | ${ }_{910}^{15_{16}}$ | $3 \cdot 69$ 3.69 | 8 | ${ }_{111} 1_{2}$ | 4 | 84 | 1717 ${ }_{16}$ | ${ }^{19}$ | $8{ }^{89}$ |
|  | $9^{1515}$ | $3 \cdot 69$ | 8 | $117{ }_{16}$ | 4 | 83 | ${ }^{111} 1{ }^{16}$ | ${ }_{4}^{4} 8$ |  |
|  | ${ }_{9}^{91516}$ | 3.69 3.69 | 8 | ${ }_{119}^{19}$ | $\frac{1}{4}$ | 88 | ${ }_{111_{16}^{18}}^{1{ }^{18}}$ | 418 |  |
|  | ${ }^{915}$ | 8. |  | ${ }_{119}{ }_{16} 16$ |  | 8 | ${ }^{11}{ }^{116}$ | 418 |  |
|  | ${ }^{91515}$ | 3.69 |  |  |  |  | 1118 | $4{ }_{8}$ |  |
|  | ${ }_{91515}^{915}$ | 3.69 3.69 | 8 | $\xrightarrow{119} 1$ |  | ${ }^{4} 4$ | i1i¢2 | 418 | 84 |
|  | ${ }_{9}{ }^{9}{ }^{18}$ | $3 \cdot 69$ | 8 | ${ }_{119}{ }^{16}$ | 4 | $8{ }^{2}$ | 112 | $4{ }^{18}$ |  |
|  | 978 | 3 369 | 8 | $11{ }^{16}$ | 4 | $8{ }^{4}$ | 1112 | ${ }^{418}$ | 88 |
|  |  | . H Oli | day | ${ }_{119}{ }^{16}$ | 4 | 884 | ${ }_{111}^{11}$ | 418 | 88 |
|  |  | - H ¢ il | day .. | ${ }^{119} 16$ |  | 5 |  | Holi |  |
|  |  | Holi | ay |  | H01 | , |  | 8. |  |
|  | ${ }_{913}^{913}$ | 3.69 3.69 | 8 | ${ }_{119}^{119}$ |  | $8{ }^{8}$ |  | ${ }_{4}{ }^{3} 16$ | $8{ }^{8}$ |
|  | ${ }_{91316}{ }^{16}$ | $3 \cdot 69$ |  | $1{ }^{1} 1916$ | 4 | 83 | ${ }_{1176}{ }^{16}$ | ${ }_{4}^{48} 18$ | ${ }^{82} 8$ |
|  |  | H | day .. | $11^{16}$ |  |  | ${ }_{112}^{118}$ | ${ }^{4}$ | 818 |

The above prices are-For cotton, low middling upland at New Yorl; for printing cloths, manufacturers' prices; for sheetings, agents' price8, ohich are anbject to an average discount of 5'per'cent

## RETROSPECT OF 1882.

The course of business affairs in the United States during 1882 was not marked by that continuous develop. ment and general buoyancy which had been notable in the three preceding years. Indeed, the slackening of speed began in some respects in the last half of 1881 ; and from the first of July in that year, when the country was temporarily paralyzed by the appalling death of its chief magistrate, there was a change in the spirit of advance, and almost exaltation, which had taken possession of our business world since 1878 . In 1880 the clearings of the banks in 22 leading cities amounted in round millions to $\$ 50,000,000,000$; in 1881 to $\$ 64,000,000,000$; and in 1882 to $\$ 61,000,000,000$.
But a careful retrospect of 1882 presents only the view of a diminishing pressure in the force which had pushed everything forward, and by no means a retrograde movement ; the gross amount of business was, in soma dejart. ments at a maximum-the largest ever transacted in a single year-but it was in the net proceeds, in the cash profits realized, that the results were sometimes less satisfactory than in prior years.
The striking comparison bstween the years 1831 and 1882 in the extent of agricultural products stands out in bold relief. It is estimated that the country produced $440,000,000$ bushels more of corn, $130,000,000$ bushels more of wheat and possibly $1,560,000$ bales more of cotton in 1882 than in 1881. The agricultural interests of the United States are not only in themselves far superior in importance to any others, but their supremacy is thrown into prominence by the fact that they furnish a great part of the exports of the country, and thus control the statistics of foreign trade. The products of our mills, factories and mines are mostly consumed at home, and manufactured articles make a relatively small proportion of the total value of the country's exports. For example, in the fiscal year ending June 30, 1882, the total value of exports of domestic merchandise amounted to $\$ 733,000,000$, of which $\$ 490,000,000$ was made up by cotton, breadstuffs and provisions alone; in $1880 \cdot 81$ the total value of domestic exports was $\$ 884$, 000,000 , of which $\$ 659,000,000$ was made up by the items mentioned. The exhibit for each fiscal year ending June 30 was as follows :

| Total exports of domestic merchaudise... | $\left\lvert\, \begin{gathered} 1881 . \\ \$ 3 \varepsilon 3 \\ 923,047 \end{gathered}\right.$ | $\begin{gathered} 1822 . \\ \$ 733,073,937 \end{gathered}$ |
| :---: | :---: | :---: |
| eadstuf | \$35,561,091 | \$176,977.496 |
| ${ }_{\text {Provisions }}$ Cotor (includin | $145,622.078$ <br> 247,695, | 112,893,714 |
|  | \$658.878.915 |  |

In every business office of the land, first the crop pros. pects, then the progress of the harvests, and finally the probable out.tugn, are the subjects of constant discussion from March till November. The widespread failure of crops from the drought of 1881 became notorious; and on the first of January, 1882, the fact was apparent that the country was entering upon a half year of small grain and cotton tonnage, small exports of produce, and consequently smaller balances to fall due from foreign consumers. The expectations were not disappointed, and in the first ba'f of 1882 the exports of corn, wheat and cotton alone amounted to $\$ 65,000,000$ less than in the same period of 1881. The comparison of these exports stood as followe.

|  | $18 t$ six months 1881. |  | 1st six months 1882: |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Bubkets. | Vaue. | Bushels. | Value. |
| Wheat | 39,514.405 | \$22,693,165 | 10,179,891 | \$7,653.899 |
| Cotton. | 58,24, ${ }_{\text {Bales. }}$ | Value: 68 | 32,898,272 | 38.343,537 |
|  | 2, | 862,3 | 1,436,520 | \$100,518,581 |
| Total valu ${ }^{\text {. }}$. | .... | \$211,467,283 |  | \$146,566.0 |

It was but a corollary of these figures that in the first half of $1881 \$ 22,810,654$ of gold and silver came into the United States in exves: of the exports of those metals, and in the first half 0 : 1832 \$ $\$ 3,456,980$ of gold n l si.ver went out of the country in excess of the amounts imported.

The foregoing statements present with sufficient clearness the great difference between years of good and bad crops, but as the export trade movement of the six months ending with June 30 reflects most conspicuously the result of the previous year's crops, the full benefit of the great yield of 1882 had not been shown up to the close of that year, and it remains for the first six months of 1883 to exhibit a strong contrast with the corresponding period of 1892, in a very heavy export of domestic merchandise. For the eleven months ending with Nov. 30 the trade figures for the United States (latest published) were briefly as follows :
merctiandise.

| Eleven montlis ciding Nov. 30- | 1882. | 1881. |
| :---: | :---: | :---: |
| Total exports | ${ }_{693,310,224}$ | $\underset{\substack{\$ 756,487 \\ 612,871,845}}{ }$ |
| Excess of imports | \$18,289,205 | *\$143,615,639 |
| Five months ending Rov: $30-$ Excess of expmris | 21.147.825 | 45,615,673 |
| ${ }^{1}$ Excess of exporte. |  |  |



In no department of business enterprise was there such astonishing activity developed as in the building of new railroads. Is had become evident as early as August, 1881, that the numier of new railroads projected, with their construciion already undertaken by responsible parties, was so large that the mileage to be finished during the next eighteen mon'hs would assuredly be very heavy. In the Investors' Surpiements of August and October, 1881, elaborate articles ware published, giving with much detail an account of the railroads in progress and projected, together with the amount of bonds and stock of old and new corporations definitely subscribed for. The totals were so large that the public was somewlat surprised, and the figures were even commented upon with severity and undue feeling by parties who thought that their interests might be preju. diced by this exhibit of the real facts of the situation. But the result fully proved the general correctness of those statistics, and at the close of the year 1882 it is found that there has been constructed in that jear about 11,000 miles of new railroad, against 9,400 in 1881, and 7,379 miles in 1871, which, prior to 1881 , was the heaviest year on record. Un the common basis of $\$ 25,000$ per mile in bonds and $\$ 25,000$ in stock, which is by no means an exaggerated estimate of the average capital account on new railroads, including both road and equipment, this mileage would furnish the basis for $\$ 550,000,000$ in new stocks and bonds at their par value. Of this amount about one half, or $\$ 275,000,000$, would represent the amount actually expended on the properties, and the balance would represent the bonus distributed to the construction companies or the projectors and promoters of the several enterprises. In reference to this enormous activity in railroad building the Curonicle has remarked that it is highly probable the year 1882 will remain forever as the maximum year in railroad building in the United States, for, although there will be much done hereafter in piecing out various systems by the con
struction of branches or connecting links, the long through lines will not be duplicated, and it is difficult to conceive that there will ever again be a time when capital will go into railroads so freely as to induce the construction of some 11,000 miles in a single year.

There have been very few defaults on railroad bonds, notwithstanding the large number of new enterprises in progress, and when the period which preceded the crisis of 1873 is compared with the present time, it is easily seen that there is no close analogy between them. The great difference is noticed mainly in two important particularsfirst, that the roads now constructed have been built at a much smaller interest charge, being usually bonded at a smaller amount per mile and with bonds carrying a rate of interest $1 \frac{1}{2}$ to 2 per cent less per annum than the bonds of 1870-1873; secondly, that a very large part of the new mileage constructed has been for the account of old and strong corporations which have earned for years a large annual surplus above interest and dividend charges. These old companies may lose something of their profits for a few years in operating the new lines of road, and might in some cases be obliged to suspend dividends on their stocks for a while, but defaults on their bonds are without the limit of reasonable probabilities.

For the purpose of showing at a glance the industrial and financial statistics, which present a sharp comparison of the two years 1881 and 1882, the following table has been compiled.

|  | 1851. | 1883. |
| :---: | :---: | :---: |
| Coin and carrency in U. S. Nor. | \$1.455,631.000 | \$1,488,838,554 |
| Total clearings in 23 cities.. | \$64,332,000,000 | \$ $61,543,000,000$ |
| Mercantile falures | \$81,155,932 | \$101,5 $\pm 7,564$ |
| Imports of gold and silver (11 mos.). | \$85,514,598 | \$19,182,900 |
| Exports of gold and silver (11 mos.). | \$18,303,432 | \$51,000,789 |
| Imports of merchandise (11 mos.).... | \$ \$756,487,485 | $\$ 693,310,224$ $\$ 675,021,019$ |
| Excess of exports over iuports..... | \$143,615,639 |  |
| Excess of imports over exports..... | 9090 | \$18,283,205 |
| Railroad constructed (est.) ${ }_{\text {a }}$ (il mites. | -\$224.980,800 | *\$257,172,130 |
| Gross earnings 54 railroads (11 mos.) | -\$224,930,851 | * $\mathbf{\$} 287,172,130$ |
| Corn raised (estimated) .........bush. | 1,194,000,000 | 1,635,000,000 |
| Cotton raised (1882 est.) ........bales. | 5,435,845 | 7,000,000 |
| Pig iron........................tons. | 4,461,000 |  |
| Anthracite coal (1882 approx.).tons. | 28,300.000 | 29,250,000 |
| Immigration (11 mos.).. | 682,485 | 705,259 |

In the iron and steel trade there was a severe depres. sion in the latter part of the year, and steel rails fell to $\$ 40$ per ton, while some contracts were actually made at lower rates. Quite a number of mills shut down temporarily, and just about tile time Congress met in early December, there was a great deal of attention directed by the newspapers to the condition of the iron trade, and part of this was believed to be for the purpose of influencing Congress against any reduction of the heavy duties on iron and steel. The depression, however, which really existed in the steel rail trade was easily accounted for by the falling off in the construction of new railroads, and the orders for future delivery on Jan. 1, 1883, were very much below the amount of similar contracts outstanding at the beginning of $188^{\prime}$.

In speculative operations, not only at the Stock Exchange, but also in breadstuffs, provisions, cotton, petroleum, and other articles of merchandise, there was a very widely extended interest on the part of the public at large. Many of the failures in business could be traced to outside speculative operations, and it could not be regarded as a favorable circumstance that so many parties in various kinds of business, and even professional men, were engaged in carrying stocks, produce, cotton, petro leum, \&c., on margins.

Our usual interesting comparison is obtained by bring. ing forward the figures indicating the general financial situation in New York at the opening of the present year
and at the same date in each of the two preceding years. The following summary shows the condition of the New York City Clearing-House banks, rate of foreign exchange, and prices of leading securities and articies of merchan. dise, on or aboūt the 1st of Jan., 1881, 1882 and 1883.
STATISTICAL SUMMARY ON OR ABOUT JAN. 1. 1881, 1882 and 1883.

|  | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: |
| New York Cily Banl:s- |  |  |  |
| Loans and discounts..... .... $\$$ | 311.071,200 | 315,443,400 | 297,756,700 |
| Specie | 57,627,100 | $57.782,500$ | 58,047,900 |
| Circulation | 17,62.5,500 | 20,162,400 | 18,408,200 |
| Net deposits | 291,663,600 | 2S9,890,400 | 272,466,900 |
| Legal tenders................. ${ }^{\text {P }}$ | 18.664,200 | 15,942,000 | 12,796,600 |
| Legal reserve............. ..... \& | 72,915,900 | 72,472,600 | 68,116,725 |
| Reserve held.................. ${ }^{\text {a }}$ | 76,291,300 | 73,724,500 | 70,844,500 |
| Surplus reserve........ ...... \$ | 3,375,4䧈 | 1,251,900 | 2,727,775 |
| Money, Exchange, |  |  |  |
| Call loans.... ${ }^{\text {Prime }}$ paper, sixy day | 3 गิ12 <br> $6 x^{2}$ 1 | $3 m 6+18 \mathrm{p} . \mathrm{d}$. | - |
| Silver in London, ver oz | $50^{18} \mathrm{~d}$. | $5113_{16} \mathrm{~d}$. | $5{ }^{5} 515{ }^{\text {a }}$ |
| Prime sterling bills, 60 days.. | 481 | 1. | $4811_{2}$ |
| Onited States Bonds-- |  |  |  |
| 3s, registeretl. option U. S .... | $102{ }^{58}$ |  |  |
| 6s, currency, 1898. | 132 | 129 | 133. |
| $5 \mathrm{~s}, 1831$, (continued as $3{ }^{12}$ ) | 102 | 10238 | $1011_{2}$ |
| $4{ }^{12} 3$, 1891, coupon | 113 | 11412 | 112 |
| 4s of 1907, coupon | $119{ }^{1} 2$ | 1175 | 11238 |
| Raviroad Stocks- |  |  |  |
| New York Contral \& Hud. Riv. | $120^{\circ}$ | 13018 | 150 |
| Erie (N. Y. L. E. \& W.) ...... | 3834 | $40^{5} 8$ | 4818 |
| Lake Shore \& Mich. Southern. | $1125_{8}$ | $112{ }^{1} 4$ | $130{ }^{4}$ |
| Michigan Central.............. | 98 | $853_{4}$ | 121 ${ }^{\text {L }}$ |
| Chicaso Rock Island \& Pacific | $125{ }_{2}$ | 15112 | $1361{ }_{8}$ |
| Illinois Central | 14258 | 12914 | 126 |
| Chicago \& Northwestern, com. | 1342 | $125{ }^{14}$ | 124 |
| Chicago Milw. \& St. Paul, com. | 10.12 | 106 | $110{ }_{4}$ |
| Delaware Lack. \& Westeru ... | $1: 318$ |  | 107 |
| Central of New Jersey........ | $69^{1} 2$ | $90^{5}$ | 83 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Iron, Amer. pig, No. 1..\% ton. | 250002600 | 255002700 | 240092600 |
| Wheat, No. 2 red win. ${ }^{\text {P }}$ bush. | $1091_{2}-110^{1}$ | $1413_{4-1} 433_{4}$ | $17^{3} 3_{4-1184}$ |
| Corn, Western mixed. \% $\%$ bush. | 59 ¢67 | 65 ¢ 71 | 54 a 58 |
| Pork, mess............... 每 bbl. | $1837{ }^{1} 21850$ | 1750 a1950 | 1400 |

## BANK MOVEMENTS.

Tbe changes in the bank returns in New York City during the year were not particularly striking, and much less interesting than the variations in the preceding sear,especially the rise in deposits to $\$ 346,000,000$ and loans and discounts to $\$ 350,000,000$ in July, 1881. The circulation ran down about $\$ 2,500,000$, partly through the change of a few banks from the National to the State system. The specie held was nearly the same at the end as at the beginning of the year, and the legal tenders increased nearly $\$ 3,000,000$. The loans and discounts and the deposits showed but very moderate flactuations.
The following were the totals of the New York City Clearing House banks about the first of each quarter in the vear 1882 and at the 1st of January, 1883 :

|  | $\begin{array}{c}\text { Loais and } \\ \text { Discounts. }\end{array}$ | Specie. | Circulat'n. | Net |
| :--- | :--- | :---: | :---: | :---: | :---: |
|  | Doposits. | Legal |  |  |
| Tenders. |  |  |  |  |

the money market.
The year began with a fairly easy money market soon after the first of January, and the supply of funds became sufficient, with call loans at $4 @ 6$ per cent. In the latter part of February and early in March there was some stringency in the rates for money on call, and borrowers on stock collaterals paid as high as 1-32 to $1 / 8$ per day commission in addition to 6 per cent per annum. It will be observed that there is often a wide range in the quo. tations of call loans, and the minimum prices of 3 or 4 per cent are quoted even during the same weeks when stock brokers were paying the high rates just mentioned. This is accounted for by the fact that bond dealers were offered money at low rates on government bonds exclusively as collateral, by parties having trust or other funds in hand, which they would lend on no othe security than government bonds, and with comparatively small regard'to the rate of interest received. These low rates, therefore, $f$ arnish no criterion of the current prices for loans on ordinary stock collaterals.
One of the principal features of the year was the change in the usury law of New York State so as to permit the landing of money on collateral securities in sums of $\$ 5,000$ dad upwards at any rate of interest agreed upon by the parties, thus practically abolishing the restriction as to rates of interest on call loans in New York City. The operation of this law was, upon the whole, satisf ctory to bankers
and brokers, although merchants sometimes complained that the banks loaned their funds so extensively on stock col Isterals that they would not discount commercial paper, and that accommodation, even on first-class notes, was difficult to obtain. In October and November there was a period of strin_ gency in the money market, partly attributed to manipulation by the bears in stocks, but this was soon relieved by the heary disbursements of the Treasury on account of called bonds. In December the money market was unusually easy.

| Wriday | Call Lóans. | $\underset{\text { Primer }}{\text { Pr }}$ | Wkend'g Friday. | Call Loans. | Prime Paper. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. ${ }^{\text {c }}$ ¢ $13 .$. | $06 \& 1_{8}$ $06$ | $\cdot 6$ | July $7 .$. | $\begin{array}{lll} \hline 11_{2} 0 & 4 \\ 2 & 0 & 4 \end{array}$ | $41_{2} \otimes .5$ $11_{2} \bar{\sim} 5$ |
| " $23 .$. | ${ }^{006}$ |  | " $21 .$. |  | ${ }_{4}^{12}{ }_{4}{ }^{2} 5$ |
| " Feb 27.. ${ }^{\text {a }}$ | ${ }_{06}$ | ${ }_{5}^{5}{ }_{06}{ }^{12}$ | Aug. 28. | ${ }_{2}^{2}{ }_{2}{ }^{8}$ | 4 - $0^{5}$ |
| Feb. 10.2 | ®6 | $5 \stackrel{1}{5}$ | Aug. $11 .$. | 2 <br> 2 | 5 95 ${ }^{\text {a }}$ |
| " $17 . .2$ |  | $5^{18}{ }^{1} \times 6$ | " $18 .$. | ${ }^{1}{ }^{10} 45$ | $5_{5}{ }_{2} \varpi 6$ |
| Mch. 3. | ${ }_{0} 6 \underbrace{1}{ }_{64}{ }^{-1} 16 \mathrm{~L}$ | ${ }_{5}{ }_{2}{ }_{2}$ O6 | Sept. ${ }^{20}$ | ${ }_{\square}^{0}$ |  |
| "10..3 | $\overbrace{6}$ | $5{ }^{\text {Le }}$ ¢ 6 | S. | $\stackrel{1}{10}$ |  |
| - "17. 24.2 | ${ }_{2}{ }_{2} \overline{\frac{\alpha}{4}} 6$ |  | "، $15 .$. | 4  <br> 4 8 <br> 4  <br> 8  <br> 8  | ${ }_{6}^{6}{ }^{\text {a }} 6{ }^{6}$ |
| " 31.8 | ${ }_{2}$ | $\stackrel{5}{51206}$ | ". $22 .$. | ${ }^{4}{ }_{0}^{208} 8$ |  |
| April 7 |  | $\stackrel{\rightharpoonup}{5} \quad \ddot{6}$ | Oct. ${ }_{\text {c }} \times$ | $5 \quad \widehat{0} 20$ | 7 ¢8 |
| $\begin{array}{ll} \text { " } & 214.0 \\ 21.0 \\ 2 \end{array}$ | ${ }_{\text {2 }}{ }_{\text {a }}$ |  | "\% 20. | ${ }_{3}^{3} \stackrel{0}{ }{ }^{\text {c }}$ |  |
| "28.. 2 | ¢5 | $41_{2}$ ®5 | " $27 . .3$ | $3{ }^{3} 16$ | $6{ }^{6}{ }^{12}$ |
| ${ }^{1 / 29}{ }^{5} 5 . .2$ | ${ }_{\text {® }}^{\text {a }}$ | ${ }_{4}^{412}{ }^{1} \omega_{5} 5{ }_{5}$ | Nov. ${ }^{3 . .}{ }^{3}$ |  |  |
| " $19 . .2$ | ®4 ${ }_{\text {® }}$ |  | " 17. | ${ }^{3}{ }^{0} 7$ | 6  <br> 6 $\stackrel{\rightharpoonup}{*}$ |
| June $26 . .2$ | ${ }_{\text {D4 }}$ | ${ }_{412}{ }_{2}{ }^{2} 5{ }^{12}$ | Dec. ${ }^{24 .}$ | ${ }_{3}{ }^{\text {® }}$ | 6  <br> 6  |
| $\begin{aligned} \quad 9.12 \\ " 16 . .2 \end{aligned}$ | $\begin{aligned} & \stackrel{W}{\omega 1} \\ & \mathbb{Q} \cdot i_{2} \end{aligned}$ | ${ }_{5}^{4}{ }^{1} 20512$ | ". 8. | 3 ${ }^{3} 86$ | ${ }_{6}$ ¢ ${ }^{6} L_{2}$ |
|  | $\frac{\alpha 31_{2}}{\hat{0} 4}$ | $5 . \widehat{51}{ }^{1}$ | .. 13. | $3{ }_{3} \stackrel{\omega}{a}$ |  |
| " $30 . .2$ | ${ }^{2} 9$ | 5 a5 ${ }^{5}$ | " $29 . .1$ |  |  |

foreign exchange.
The course of the foreign exchanges during the year is tolerably well indicated by the remarks above concerning the foreign trade movement. The general prosperity of the three years ending with 1881 had stimulated the importation of foreign merchandise, while on the other hand the small crop of 1881 left the United States a small surplus for export. The natural resalt followed, and in March, 1882, prime bankers' sterling bills were quoted at $4891 / 2 @ 4901 / 2$ (the posted rates), against $4821 / 2 @ 44$ in March, 1881, and in the half-year ending June 30, 1882, about $\$ 33,500,000$ of gold and silver was exported, while in thecorresponding period of 1881 about $\$ 23,000,000$ was imported. In the latter part of the year the aspect materially changed, more from the very large exports of cotton than from any other single cause, and during the last three months of 1882 the United States was a receiver of specie from foreign countries in moderate amounts. The movements of stocks and bonds between the New York market and London and Europe was sometimes large, but the total balances on one side or the other wore not such as to be perceptible in the exchanges to any important extent.

## united states bonds

The changes in U. S. Government bonds were less striking than in previous years, and aside from the market fluctuations, the principal matters of interest were the exchange of $3 \not / 2$ per cent bonds into 3 per cents under the Act of Congress of July 12, 1852, authorizing the same; at the close of the year the 3 per cents outstanding were $\$ 289,563,950$. On Jan. 1, 1882, the total interest-bearing debt was $\$ 1,555,534,600$, and on Jan. 1, 1883, $\$ 1,392,245,450$, a decrease of $\$ 162,289,150$; but the total debt of all sorts, less cash in Treasury, was $\$ 1,765,491,717$ on Jan. 1, 1882, and $\$ 1,607,543,676$ on Jan. 1, 1883, showing $\$ 157$,948,041 as the actual decrease in the obligations of the Government during the year. Prices of Government securities were higher than ever before, and in April the fours of 1907 sold at $1213 / 4$ and in December again reached 121, with accrued interest on.
railroad and miscellaneous stocis.
The stock market in 1882 showed a trifle less activity in the rolume of business transacted than in the previous year. In taking a general view of the course of prices, it is found that there were three periods of considerable depression, and only in Joly and August was there genuine buoyancy in stocks caused by outside purchases uninfluenced by speculative manipulation or the manceuvres of professional operaturs.
of the showing some strength and animation in the early part of the year, the market collapsed and ran into a condition of great weakness, which culminated in the lowest prices about the 23d of February. From this there was some recovery as negotiations progressed for the settlement of the trank-line war, and the market went on in a feverish condition, with frequent fluctuations, antil the early part of March, when weakness again set inj and from the 10th to the 13th there was a fetling : $f$ incieas-
ing gloominess, and a large amount of stocks was thrown overboard. On the latter day Mr. Gould made his famous exhibit at his office, to a few of his influential friends, of a large amount of his stocks and bonds, to prove that he was in no straits for money, as some of the bear rumors had reported. According to the accounts Mr. Gould produced a strong bor from which he took a large number of stock certificates, including $\$ 23,000,000$ of Western Union, $\$ 12,000,000$ of Missouri Pacific, $\$ 6,000,000$ of Manhattan Elevated, $\$ 2,000,000$ of Wabash common, and $\$ 10,000,000$ of bonds of $\ddagger$ New York and Metropolitan railways and Wabash preferred stock. The stock certificates were in his own name and most of them fresh, never having been endorsed, and therefore not used as collateral. He also offered to show some $\$ 30,000,000$ of railroad bonds, but the gentlemen were satisfied.

This performance was backed ap by some very decided expressions made by Mr. Vanderbilt to the newspaper reporters, on the side of higher prices, and the railroad war was announced to have been positively settled. All these circumstances drew in purchasers of stocks, and for some time there was an active and buoyant market, and much pressure was exerted to push up prices by all the customary rumors and other means used on such occasions. But early in April the whole scene changed; there was a pretty strong tone on Saturday, April 1, but on Monday morning some of the stocks that had been steadily supported before, declined so rapidly as to carry the whole market with them. For some time the bears had referred to the fact that certain prominent stocks had been kept up to a specified price, as if a peg was driven in there, and that the pegs were moved from one point to another at the will of the manipulatora, and now the pegs were withdrawn, particularly in Lake Shore, which sold right down about 8 points. Under the disappointment which followed the decline in Lake Shore to 110, Western Union to 86, Missouri Pacific to $941 / 4$, \&c., \&c., the whole market became decíded/y weak. In addition to these circumstances, the renewed exports of specie were not calculated to help matters, and the result was a tone of depression at the Stock-Exchanges in New York and other cities which was instrong contrast with the buoyancy of the previous week. There was loud complaint heard on all sides against the promin ent operators, who had virtually. declared themselves in favor of higher prices and then sold freely of their holdings, and there was no substantial and healthy recovery in tone till after the 1st of July.
When the result of the harrest was pretty well known in July, there began a genuine and active parchasing movement, and the interest of the public in the market was larger than it had been in a long time. This strength was continued with some variations through August, but in September there was a check put on the advancing tendency, and it was generally believed that Mr. Gould was then opposing any further rive in the market although his interests forbade that he should become a decided bear on prices. The stringency in money afterward assisted the bear interest, and this was followed by the railroad war among the companies of the Northwest, so that from September to December-when this railroad war was settled-there was never a time that the stock market presented a strong and healthy vutlook calculated to invite the investment of new money, and much of that time the depression at the Stock Exchange was so severe that prices of a number of stocks reached the lowest point made in several years.
The Northwestern railroad war was finally settled about December 15, and in consequence of that, the tone decidedly improved, and without any great activity the better feeling was maintained, with some exceptions, till the close of the year.

Any account of the stock market in 1882 would be quite incomplete whieh did not refer to the large and rapid decline in a few of the highly speculative stocks, such as Denver \& Rio Grande, Richmond \& Danville, Richmond \& West Point , Loaisville \& Nashville, and Hannibal \& St. Joseph. The break in the Hannibal \& St. Joseph stocks was the result of the corner of the previous year, while the Richmond \& Danville stocks were so closely held that they labored under the same disadvantage. The weak point in Louisville \& Nashville was its large funded and floating debt. Denver \& Rio Grande was perhaps weakest of all, partly because of increased competition, but mainly because of the additions to its stock and debt. A conspicuous feature of the year was the pertinacity with which vulnerable stocks like those mentioned wers attacked, and as hey succumbed were nade to serve the purpose f breaking thewhule matiet.

QUOTATIONS OF STERLING EXCHANGE FOR EFERY DAY IN THE YEAR 1882.


COURSE OF PRICES OF GOVERNMENT SECURITIES FOR THE YEAR 1882.

|  | Coupon Bonds． |  |  |  | Registered Bonds． |  |  | Coupon Bonds： |  |  |  | Register＇d Bonds． <br> 6s，cur＇cy， <br> 183．ont＇n <br> 1898． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6s，cont＇d at $3 \times 2$ | 5s，cont＇d at 312 ． | ¢s， 1591. | 4s， 1807. | ${ }^{\text {Bs，cur＇cy }} 188$ | 3s，option |  | $\begin{aligned} & \text { 8s, cont'd } \\ & \text { at } 3 \% \text { 多 } \end{aligned}$ | 5s，cont＇d at $3 \%$ ． | 41／2s，1891． | 4s， 1,977 |  |  |
| $\begin{aligned} & \text { January. } \\ & \text { Openingual..... } \\ & \text { Highest.... } \end{aligned}$ | ${ }^{1001} 10$ | $\times 1023$ 1023 1 | ${ }^{1148} 1$ | 11756 | ${ }_{131}^{131}$ | $\ldots$ | July $\substack{\text { Opening } \\ \text { Highest }}$ | 102 | ${ }^{\times 101}$ | 114 115 114 | ¢ 1119 | ．．． |  |
| Lowest． | 1003 101 | ${ }^{1021}$ |  | 1154． | ${ }_{131}^{131}$ | ．．． | comest | 1013／4 | 1014 | 1141／2 | 120湤 |  |  |
| Februars． |  |  |  |  |  |  | August |  |  |  |  |  |  |
| Opening | ${ }_{101}^{101}$ | ${ }^{1027}$ | 114\％ | 118 | ．．．． | $\ldots$ | Opening | $\ldots$ | ${ }^{101113}$ | 114585 | （10038 | $\cdots$ |  |
| Lowest ．．．．．．．．．．．．． | 1007\％ | $102{ }^{101 / 8}$ | ${ }^{11145}$ | ${ }_{118}^{117 \%}$ |  |  | Cowest． | $\ldots$ | 1014 | 114矮 | 119\％\％ |  |  |
| March． |  |  |  |  |  |  | September． |  |  |  |  |  |  |
| Opening．．．．．．．．．．．． | ${ }_{101}^{1003}$ | ${ }_{10338}^{102}$ | x 1133 | ${ }^{118} 18$ | ．．．． | $\ldots$ | Opening | $\ldots$ | ${ }^{101}$ | ${ }_{113}^{113}$ | 119\％ | $\cdots$ |  |
| Ciowest．．．．．．．．．．．．．． | 10039 | 103\％ | 11：3晾 | 1188 11978 | $\ldots$ | ， | lowest． | $\ldots$ | 100瑢 | 1122\％ | ${ }^{111959}$ |  |  |
| April．${ }^{\text {a }}$ |  |  |  |  |  |  | Octob |  |  |  |  |  |  |
| rpening．．．．．．．．．．．． | 1013\％ | － $1021 / 2$ | 1153 |  | $\ldots$ | $\ldots$ | Opening．．． | $\ldots$ | x $\begin{array}{r}1001 \\ 1001 \\ \hline 104\end{array}$ | 11313 | x $118 \%^{\circ}$ 1198 | $\cdots$ | 102， |
| Howest．．．．．．．．．．．．．． | 1011 | 1013 |  | 118\％ | ．．．． | $\cdots$ | Lowest．．．．．．．．． | ．．．． | 1009 | ${ }_{1}^{113} 119$ | 1189898， |  | 1022 |
| Closing．．．．．．． | 101\％ | 202／4 | 1：63／4 |  |  | ．． | November． |  |  |  |  |  |  |
|  | 1011 1014 10 | 1023 | 11181／8 | 181814 | $\ldots$ |  | Opening．．． Hishest．．． | ．$\cdots$ | 1013 | 113 <br> $1131 / 8$ | 1191\％ | …＂ | ${ }_{1023}^{1023}$ |
| Howest．．．．．．．．．．．．．． | ${ }_{1} 1014$ | 11014 | ${ }^{11545}$ | 12．${ }^{\text {che }}$ | $\ldots$ | ．．． | Llowest．： |  |  |  |  |  | ${ }_{102} 101$ |
| Ciosing．．．．．．．．．．．．． | 101\％${ }^{\text {\％}}$ | 101／4 | 115\％ | 120\％4 |  |  |  |  |  |  |  |  |  |
| Opening．．．． |  |  |  |  |  |  | Openinct．．．．．．．．．．． | ．．．． |  |  |  |  | ${ }_{103}^{1034}$ |
| Highest．．．．．．．．．．．．： | 10014 100 1001 | （10134 | 114：8 | civer 120.1 | $\ldots$ | $\ldots$ | （ | …： | （10031 | （118 | （120 | $\cdots$ | ${ }^{1029}$ |
| closing．．．．．．．．．．．．．． | 100\％4 | 1013 | 14．s | 12018 |  |  |  |  |  |  |  |  |  |

COURSE OF PRICES OF STATE SECURITIES DURING THE YEAR 1882.
［Compiled from prices bid at the New York Stock Exchange on each Friday．］


COURSE OF PRICES OF STATE SECITRITIES－ConCluded．

## eecurities．

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|  |  | $\frac{\text { Marcl．}}{\text { Low．High }}$ $\left|\frac{\text { Apritit }}{\text { Aprem }}\right|$ mar． | JUNE． | JULY． |
| :---: | :---: |
| Low．High | Low．High |

Augcst Sept＇ber october．Nov＇ber．Dec＇ser． Low．High

COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS FOR THE YEAR 1882.

|  | Jandary | Feb | marci． | APrif． | May． | Ju | July． | AUgust． | ． | October． | No | Dec＇ber． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STOCIS． |  | Low．High 1 | Low．High | Low．High | Low．High |  |  |  |  | Low | L | Low |
| rai |  |  |  |  |  |  |  |  | 267／8 341／2 | 4 |  |  |
| Allegany Central．．．．．．．． |  | $130-132$ |  |  | 34－134 |  |  |  |  | $130-1311 / 6$ | $131-13$ | 876 |
| Albany \＆Susquelianna Atchison Top．\＆：F．Fe． | $130-139$ | 130－132 | $\left.\begin{array}{r} 130 \\ 923-135 \\ \hline 235 \end{array} \right\rvert\, .$ | 131 | ＋ | 84434－879\％ | 8814－9538 | 94－951／4 | 931／2－95\％6 | 863／8－871／8 | 84－8 | 8i／2－87／6 |
| Boston \＆N．Y．Airol | 21／4 |  |  |  |  |  |  |  |  | $76-8036$ | 77－8016 | 78－89\％ |
| Pref． |  | 6334－ |  |  |  |  | $78-7878$ |  | 75\％－8082 | 4014－4414 |  |  |
| Buffa | 3934－3894 |  |  |  |  |  |  |  |  | 57－57 |  |  |
| Pref．．． |  | $80-851 / 8$ |  | 721／2－80／4 | 75－79 | 67 | 75 －81 |  |  | 1934－81 | $79-81 / 2$ | 80－8239 |
| Bur．C．R | 811／2 85 |  | 4t－541／2 | 463／2－534 |  |  | 511／4－65\％ | 601／2－65\％ | 6139－681／4 | 6134－72 | 61／6－ | 6534－7136 |
| Canada Southern． | $51-563 / 2$ $181 / 4-21$ | $\left.\begin{array}{ll} 44 & -54 \\ 15 & -171 / 6 \end{array} \right\rvert\,$ | $4 t-541 / 2$ $15-23$ | ｜$463 / 2$ <br> $17-2314$ | $\|$4838－ <br> 19 | 18－191／2 | 191／2－30 | 21－2i | 25－25\％ | 16 － 19 | 14－1 | 15－16／8 |
| Cedar Falls \＆Mi | $\begin{aligned} & 1814-21 \\ & 331 / 2-3 i / 4 \end{aligned}$ | $\begin{aligned} & 15-171 / 6 \\ & 33 \% \end{aligned}$ | 15－23 | 32／2 |  |  | 27 |  | 301／2－35 | 31－34\％ | 281／2－3316 | 28 |
| Central Io |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Central of |  | 89\％／8－ | $741 / 2$ | 651／2－84 | 681／2－7314 | 6434－731／8 |  |  |  |  |  | $86-8834$ |
| Central Pac | ع714－9476 | 86－92 | 8714 | 83－913／4 | 881／2－9132 |  |  |  |  |  |  |  |
| Charlote Col．\＆ |  | $70-751 / 2$ $20-25$ |  |  |  | 20188－2314 | 22\％－27 | 23： | 24－20 | 2415－263／4 | 2236－2576 | 22－2444 |
| Chesapeake \＆ 0 1st pref．．．．．．． | $2971 / 2-26$ $33-37$ | $20-25$ 3176 | $191 / 24$ $20-34$ | $197 / 823$ 274 | $\left\lvert\, \begin{aligned} & 201 / 8-24 \% \\ & 28-331 / 2\end{aligned}\right.$ | 20，8－23／3 | 30：4－40 | 35\％－99\％4 | 38－41／8 | 3014－401／2 | 3014－371／6 | 33－351／9 |
|  | 24－2394 | 231／2－2538 | $21-85$ |  | 22 2 ¢－ $25 \frac{1}{1 / 4}$ | 2131－ | 233／6－251／4 | 23－2\％ | 25－29 | 253 | 2418－271／4 | $\begin{aligned} & 241 / 2-2594 \\ & 41316-135 \end{aligned}$ |
| Chica | 128－18 | x23\％ $135 \%$ ， | 127／2－1323， | 1281／2－132 | 13016－1341／2 | 1293－134 | 133－141 | 133－145＇6 | ： | 1381 |  |  |
| Pr |  |  | $133-133$ | 130－130 |  |  |  | 146 <br> 133 <br> 1 <br> 1 |  | $129-1331 / 2$ | $21204-1321$ | ， |
| Chic．${ }^{\text {d }}$ | 132： | $123-1331 / 61$ | 12712－135y | 123 5 S－1341／8 | 8129\％6 331／6 | 127 | ＊127－1 | 13 |  | 128－ |  |  |
| Chic．\＆East Illino | ${ }^{113}-113$ |  |  |  |  |  | 11178－122\％ 1 | 1197／8 | x07\％ 1285 | 107－1115\％ | 961／2－111 | 9 |
| Chic．Mill \＆St．Pa | 10412－1107／8 | $\left\lvert\, \begin{aligned} & 1031 / 411078 \\ & 120 \\ & -122 \% 61\end{aligned}\right.$ | 1193 | $\left\|\begin{array}{c} 1089-1137 \% \\ 1184-1223 \end{array}\right\|$ |  |  | $127-135 \% 1$ | $134-383$ | x113－1444 | $122-123$ | 1141／2－127 |  |
| Chic． | 124－1313／8 | 128\％－136 | 1281／8－1311／4 | 125\％ 3 －18134 | 123 | $\times 281413{ }^{1}$＇${ }^{\text {a }}$ | 13014－13854 | 137－150 | 144－1503\％ | 14278 －1433／4 | 12934－145\％ | ．$\times 13012 \times 8939$ |
| Pr | 130121－1411／2 | 139－145 | 137\％6－142\％／8 | 133－141 | 1391处144 | 142－1472 | 146－1511／4 | 15134－175 | 1641／2 | 159 － | $145-1633$ |  |
| Chic．R．I． | $131-135$ | 1291／2－134 | 129－134 | 125－1313／ | 1289 ${ }^{-131 \%}$ | ${ }^{1285}$ | x $231.131 x^{1}$ | 133－140 | x33\％140 |  |  | $80-81^{1 / 3}$ |
| Chic．St．Louis \＆ | 80－8212 |  | 68－79 | 74－76 | ${ }^{761 / 2}$－ $761 / 2$ |  |  |  |  | 463\％－52\％， | 411／2－50 | 453－5834 |
| Chic． | 3414－371／2 | 2034－383／6 | 3038－393， | 34－39 | 381／2－40\％8 | 341／4－41／4 | $\begin{array}{ll}40 & -521 \\ 02 & -111\end{array}$ |  |  | 10478－109 | 10014－103 | 331 2 －117 |
|  | 9793－102 | 9712－102 | 981／6－1003／4 | 93／88－1031／2 | 091／－103 | 981／8－105 | 02 03 53 | $108{ }^{2}-1$ |  | 52－62 | x48－5816 | － 20 |
| Cin．Sandusky \＆ | 50－57\％ | 4716－51 | 44 | 49－52\％ |  | $5014-54$ |  | ${ }_{78} 5$ | $\begin{aligned} & 53 \\ & 80 \% \end{aligned}$ | 803／－881／8 |  | 75－84 |
| Cleve，Col．Cin．\＆ | 78－84 | 751／2－82 | $74-80$ $7315-138$ |  |  | $\left\|\begin{array}{l} 6519-76 \\ 13412-138,6 \end{array}\right\|$ | $\begin{array}{r} 723-923 \\ 635 ; 4 \end{array}$ | $\begin{array}{\|cc\|}78 & -89 \\ 137 & -139\end{array}$ | ${ }_{199} \mathbf{8}-139$ | 133－140 | $139-13916$ | 138 |
| Cleve．© | 133－137／6 | （ $\begin{array}{r}134 \\ 88 \\ 88 \\ \hline\end{array} 104$ | $1331 / 8138$ $70-86$ | 1341／2－1381／4 | 138 <br> 70 <br> 70 <br> -74 | $\left\lvert\, \begin{gathered} 1341 / 2-138,62 \\ 61-61 \end{gathered}\right.$ |  | 137 74 7 | 731／2－731 | 50－65 | － |  |
| Col．${ }^{\text {c }}$ | 1 11 \％－21\％ | 914－19\％ | $9 \%$ 运 $14 / 2$ | 1212－1346 | 8\％$\%$－121／2 | 6 － 93 | 83，－ 17 | 107\％－1536 | 8－14 | 817－974 |  | 56 |
| Col，Hock，Val．© T |  |  |  |  |  |  |  |  |  |  |  |  |
| Danbury \＆Norwall |  |  |  |  |  |  |  |  |  |  |  |  |
| Del．Lack．\＆We | x22581273／8 | 1211／2－1231／2 | 1181／2－1255\％ | x181／4－125 | 11758－122\％ |  |  | $1363 /-150$ 551 |  |  |  | 381／－467／ |
| Denver \＆Rio Gra | ${ }^{6331}$－ 7454. | $593-7214$ | ［ 5236 | $583 / 67$ $82-55$ | $57 \% /-63!6$ | $\begin{aligned} & 521 / 6-6036 \\ & 84-85 \end{aligned}$ | $\begin{aligned} & 551 / 2-651 / 8 \\ & 85-94 \end{aligned}$ | 551－6 $611 / 2$ <br> 92－9016 | 563\％－6194 $91-92 / 6$ | 87发 9114 | ［ $85-91$ | 86－887\％ |
| Dubuque East＇Ten | $84-84$ 1314 | $83-83$ $10-15$ |  | $\begin{aligned} & 82-85 \\ & 107 \%-13 \end{aligned}$ | $\begin{gathered} 83-816 \\ 03 /-12 / 4 \end{gathered}$ | $84-85$ $3-1036$ | 85－9 | 92－903／2 | 91－9218 |  | ／ $91 / 811$ |  |
|  | 13\％／16 | $10-15$ $19-24$ | 1612\％－24 | 1914－221／4 | 18－2188 | 151／2－1\％ | $88^{\text {s }}$－ 2138 | 17\％${ }^{1}$－ $20 \%$ | 17－101／2 | 151\％－20 | 81613 |  |
| Elizal | 27－27 |  |  |  |  |  |  |  |  |  |  |  |
| Evansville \＆T．Haute | 80－ |  |  |  | 65－68 |  | 76－75／8 | 79 | 80－8538 |  |  |  |
| Flint \＆Pere Mar． |  |  | 91－913／4 |  |  |  |  |  |  |  | 8 331／2－393／4 | 2918－3934 |
| Fort Wh rih \＆Henver． |  |  |  |  |  |  |  |  |  |  | 80\％－304 | ．．．．－．．．． |
| Georgia RR．\＆Bleg．co． Green Bay Win \＆St | ． $\mid 165-187 / 2$ |  | 185 0 |  |  |  | 11 | 8 | 81／2－13 | 9－916 | 81／2 | 6 6－8 |
| Green |  |  | 9 <br> 20 |  |  |  |  |  |  |  |  |  |
| Hanui |  | 91 | 90－911／2 |  |  |  |  |  | 47－52 |  |  |  |
| Pref | 103立－1111／4 | ． $91-110 \%$ | （76－9316 | 85－04 | $78-881 / 2$ | $74.881 / 4$ | x811／2－943／3 | 205 | 85－9714 |  |  | 120 -198 |
| H |  |  | 205－205 |  | 205－205 | 2071／2－208 | －201－235 |  |  |  |  |  |
| Pre |  |  |  |  |  |  |  |  |  |  | 6 |  |
| Houstou \＆Texas | 80－86 | 62－82 | 61－7734 |  | $72-741 / 4$ |  | $\left\|\begin{array}{cc} 80 & -921 / 2 \\ 13315-1393 / 4 \end{array}\right\|$ |  | 82－88 |  | 19817－1 | 1 |
| Illinois Central | 12734－13394 | x $\times 1318.137 / 4$ |  | 13314－187 | 13338 ${ }^{-1371 / 4}$ | $\left\{\left.\begin{array}{c} 13196-1351 / 2 \\ 365-41 \end{array} \right\rvert\,\right.$ |  |  |  |  |  |  |
| Ind．Bloom．\＆WVe | 4412－4878 | \％ $33-47$ | 36－461／4 | $\begin{array}{r} 39-44 \\ 01 \end{array}$ | 347\％ $433 / 8$ | 36\％\％ | 39 | 7\％4 | 44－4 | $40-45$ $20-20$ | － |  |
| Indianap．Dec．s | 42－42 | $40-$ |  | $31-81$ |  |  |  |  |  |  |  |  |
| Internat．\＆Gt．N |  |  |  | 633－6334 |  |  |  |  |  |  | 1381／6－140 |  |
| Joliet \＆Chicago | 140－140 |  |  |  |  |  |  |  |  | 10 －1 | 138／8－140 |  |
| Keokuk \＆Des N |  | 131／2－ | 15－19 | 151／4－17 | 13－18 | 12 | 17 | 18， |  |  |  |  |
| ref | $48-49$ $3216-374$ |  | ： $\begin{aligned} & 20-20 \\ & 2715-38\end{aligned}$ |  |  |  |  |  | 3893－43 | 323 | $25-34$ | $27 \times 1$ |
| Lake Lake | 321／2－37／4 | $\begin{aligned} & 423-341 / 2 \\ & 1 / 108-1616 \end{aligned}$ | （271／2－38 |  | $28-38$ $4591041 / 2$ | $\begin{aligned} & 231 / 2-293 / 4 \\ & 98-113 \end{aligned}$ | र108－117\％ | 103\％－1 | 11036－117 | x1018 116 | ${ }^{6}$ 11094－1 | 12\％－110 |
| Long |  | 491／2－52\％ | $650-5$ | 54－55 | 53－69 | 564－60 |  | 561建 5914 |  | 80－63 | 55 － | 57\％ |
| Louisia |  |  | 16－24 | 17－20 | 15－15 | 17／8－17 | 163－214 | 17－1734 | 19－19 |  |  |  |
| Pref |  |  |  |  |  |  |  |  |  |  |  |  |
| Louisvi | $82-10034$ | 671／6－937 | $65-831 / 2$ | 7212－813／4 | 7278 781／ | 61－747 | ${ }^{6458} 8$ | $70-7638$ | 6 621／2－753／2 |  |  |  |
| Louisv．New Alb． | 73－75 | $81-75$ | $61-70$ | 5719－64 | 58－60 | 57－60 | 571／2－77 | $70-73,$ | $\begin{aligned} & 70-78 \\ & 49-5316 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 66-74 \\ & 40-51\end{aligned}\right.$ | $68-774$ $40-51$ | ${ }_{4}^{60}$ |
| Manhattan Eleva | 481／6－57 | 50－6013 | 3 $44-55$ | 43－53 | 47－56 | 5113－591／ | 493\％53： | 51夜－ 57 <br> $89-90$ |  | $40-51$ $87-841$ | （8） $84-88$ | $4{ }^{4} 8$ |
|  | 08 －981／6 | ［6］93－97／8． | 6． $92-94 / 8$ | 90 | 80\％－9138 |  | 901／2－91 | 89 － $901 / 2$ |  |  | 47－502 | 12 |
| Man | 25－30 | 23－34 | 291／8－ | $81-3638$ | 30－3434 | 28\％ 4 － 324 |  | 1918－ | 18－21／8 | 8 | 15－189 |  |
| Mar．\＆Cin．． 1 1st pre | 15－15\％2 | 11－14 | ${ }_{8} 10-14$ | a | 8－1034 |  | 14－14 |  |  |  |  |  |

[^0]COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS－CONTINUED．

| STO |  | F | M | Low | Low． | Low． | Low．High | AUGUst | Ser | Oo | Nov＇bir | R．D |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Low．High | Low．High | Low． | Low | Low．High |
| Mar Mem |  | $50-80$ | $46-661 / 2$ |  | 54－ |  |  |  | 8 6－7 |  | $41 / 4-\quad 41 / 4$ |  |
| Metropolitan Eleva | $84-$ | 241／2－ | $\begin{aligned} & 841 / 3-91 \end{aligned}$ |  |  | $\begin{aligned} & 443 / 4-50 \\ & 85-89 \end{aligned}$ | $\begin{aligned} & 45-60 \\ & 813 / 4-85 \end{aligned}$ |  | $51-82$ $8716-92$ | 48－56 $86-93$ | 4214－ | 45－461／6 |
| Michigan Central． | 83／2－ | 79 | 78\％／8 | 77 | 7997－88 | 8513－93\％ |  | 96\％／8－1011／ | $\begin{aligned} & 871 \%-92 \\ & 98!2-105 \end{aligned}$ | $\begin{aligned} & 86-93 \\ & 913 イ-104 \end{aligned}$ | $\begin{aligned} & 77- \\ & 927 / 6- \end{aligned}$ | $82 ⿻ / 8-83$ |
| Pref． |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 827 / 8-103 \\ & 20-21 \end{aligned}$ | $9658-1037 / 2$ |
| inne | $\begin{aligned} & 45-52 \\ & 20-21 \end{aligned}$ | 42 | 19 |  | 4773／2？ | 24 | 47 | 533 | 511／6－58 | 4912－54 | 20－21 $43-5!$ | $\begin{aligned} & 13-171 \\ & 48-5156 \end{aligned}$ |
| Pr | 20－21 $60-61$ | 59 |  |  | 19 |  |  |  | 8 317／8－383 | 29 － | 237／8－32 | 27－33\％ |
| Miss | 351／－303／8 | 26182 | 2638－ | 29－3 | 59－64 <br> $2 S^{1} 4$ <br> 3 | $\begin{aligned} & 63 \\ & 267 \end{aligned}$ |  |  | 673 | ${ }^{693}$ | 8134－ | 83－723／4 |
| Misso | 974\％－104\％ | $92-104$ | 8724－x1013 | 86\％－98 | 881／8－95 | 88\％ | 973\％－107／8 | 10434 | $10858$ |  |  | 3034－35 |
| Mobile \＆ | 3234－ | 22－33 | 22－203 | 22－283 | 4 224－25 | 12 | 173－21 | 2138－ | $\begin{gathered} 1089 \\ 21 \end{gathered}$ | ${ }_{6}{ }^{103}-108$ |  | $1001 / 2-105 \% /$ |
| Morris \＆ | 1201／2－12314 | 1201k－123 | 11934－1241／2 | （122－124 | 12334－125 | x1＜11\％2 20 | 121－12514 | $124{ }^{1} 4128$ | 12534－128 | 20－ 2126 | $\begin{array}{rr} 17 & -18 \\ 124 & -126 \end{array}$ | $181 /-191 / 9$ |
| Nashv． | 80－87） | －82－84 | 54－7 | x59\％2－69 |  | 523： |  | 59－65 | 52－641／ | $50$ | $47-$ | $122-120$ |
| $\begin{aligned} & \mathbf{N} \mathbf{Y} \\ & \mathbf{N} . \mathbf{Y} \end{aligned}$ | 12834－13534 | 12814－134 | 129 －134 | $8 \mid 125-133$ |  |  | 1301／ $6-13018$ | 1321／$/$－ 388 | 1323－137\％ | 1311／3－13 | 125－132 | $\begin{gathered} 52 / 601 / 3 \\ 1255 / 4341 \end{gathered}$ |
|  |  |  |  | 35 | 27－38 |  |  | 15－1758 | 6 | 1331－ | 14 |  |
| New $\mathbf{Y}$ | $105-1091 / 1$ | 104－100 | 104 | 105－105 | 100－101 |  | $107-10$ | $103-1$ |  |  | $27-35$ 100 | 30－3376 |
| N．Y．Lake Erie dWWest． | 381／－43188 | 35－403m | 34－38 | 31\％2－37／ | ／8 347\％－363 | 331／4－3 | 8556－4158 | 351／3－41／3 |  |  |  |  |
| Pref | 79－85 | 73－80 | 67－77 | 711／2－78 | 72－74 | 89\％2－ 7 |  | －${ }^{35 / 8 / 8}$ | $391 / 8-435 / 8$ | 397／8－43 | $431 / 4-403$ |  |
| N．Y． |  |  |  |  |  | ．．．－． | － | 5194－55 | 53－60 | 52 |  |  |
| N．Y．N． | $170-17158$ |  | 169 | $170-175$ | 17514－180 | 175－180 | $175-180$ | 180－181 | 180－183 | 52 | $184-18$ |  |
| N．Y． | 25－2838 | 2234－274 | 217／8－291／2 | 243／－2 | 241／8－27 | 20\％－25 | 211／－ $317 / 2$ | 25 | 231／4－29 | crer | $25-$ |  |
| No |  |  |  |  |  |  |  | 90 |  |  |  |  |
|  | E4 | ${ }_{46}^{24}$ |  | $501 / 4-53$ |  |  |  | $\begin{array}{ll}18 & -\times 20 \\ 54 & -574\end{array}$ | 21 | 18 | 17 | 18－184 |
| North | 34－374／4 | 31－35 | 2334－3898 | 363－4129 | 38\％－42 | 381／－421／ | $\begin{aligned} & 5078-57 \\ & 40 ; 7-50,6 \end{aligned}$ | $54-5714$ 4596 | $517 / 2-60$ 483 4 | 551／2－58 | 493－5 |  |
| $\mathbf{P}$ | 7013－7734 | 6034－74\％／8 | 873 | 75\％－803 | 77\％${ }^{\text {ris }}$ | 747\％－803 | $\begin{gathered} 4078-50188 \\ 7334-9016 \end{gathered}$ | $\begin{aligned} & 459-527 \\ & 89-97 \end{aligned}$ | $\begin{aligned} & 483 / 4-5438 \\ & 9216-10038 \end{aligned}$ | $425 \%-$ | $8{ }^{81} 41-46$ | 4235 478 |
| Ohio | 22－2058 | 17－25\％ | 151／－213\％ | 133－18 | 123 | 1138－ |  | 1614／－191／4 | $171 / 4-19$ |  |  |  |
| Ohio \＆ | 3234－3876 | 27－3534 | 283－393 | 3234－39 | 3018－35 | 301\％－ 3 | 35－42 | 37／4－40／4 | 174 － 19 3344 |  | $\begin{aligned} & 12- \\ & 29- \end{aligned}$ | $13-149 / 4$ |
|  |  | $95-100$ | 9034－1101／6 | $98-100$ | 100－105 | 100－102 | 100－1081／2 | 107\％${ }^{2}$－112 | 3534－41\％8 |  | 29－371／4 | 32－35\％ |
| $\mathrm{O}_{1}$ | 19 | 15 |  | $15-18$ | 14－14 | 12－1 | 141／6－211／2 | 15－191 | 163／20 | 4 | 4 | 11 |
| Oregon \＆ | 60 | 60 |  |  | 701／－7438 |  |  |  |  | 34 |  |  |
| Panama， | 190－195 | 190 | 190－193 | $192-200$ | 204－204 |  |  |  |  | 841／${ }^{-1}$ | 7598－87／2 | 87 |
| Peoria Dec．${ }^{\text {d }}$ | 3314－3734 | $28-3534$ | 2514－342．4 | 23－3314 | 28－33 | 25－29 | 183 | － $\begin{array}{r}\text { 100 } \\ 34\end{array}$ | 3714 |  |  |  |
| Phil | 587\％－6712 | 5512－6424 | 51粦－65 | 54\％／8－645\％ | 541／4－59 | 521／8－815 |  | － $5734-63$ | $3714$ |  |  | 2412－27／8 49\％ 86 |
|  | 134 | 133 $\times 1-1351 / 2$ | 1341\％－137 | 13442\％－136 | 134－138 | 130－135 |  | $\left\lvert\, \begin{aligned} & \text { 130 } \\ & 1304 \\ & -1361 / 2\end{aligned}\right.$ | $139-13$ | 1341／2 | $\begin{gathered} 463 / 4-603 / 4 \\ 1321 / 3-133 \end{gathered}$ | $\begin{gathered} 4976-561 / 4 \\ 1341 / 2-1301 / 4 \end{gathered}$ |
| Rens． | 139 | 135 |  |  | 138 | 135 | －135 |  |  |  |  | 134 $4 \times 131 / 8$ |
| R | 27－40 | 22－32 | $17-241 / 2$ | 20－24 | $10-2$ | $181$ | 这－135 |  |  | －1421／2 | 141－144 |  |
| Rich | 179－213 | ＊130 | $110-183$ | $110-1451$ | x99－111 | 93－108 |  |  |  |  | 14 － |  |
| Richmond | ＊150－207 | 1647／8－263 | 100 | $115{ }^{-159}$ | ${ }^{*} 47$ | 491／2－551／2 | 98182－637／8 | $\left\|\begin{array}{cc} 112 & -123 \\ 601 / 2 & -6614 \end{array}\right\|$ | $\begin{aligned} & 109341171 \\ & 60-649 \end{aligned}$ | 57 <br> $31-6093$ <br> 1 | $52-73$ $23-35$ |  |
| $\mathbf{R}$ | 2412－203\％ | $27-33 y_{8}$ | 30－361／8 | 2814－32 | $28-31$ | 223－261／4 | 5242－63／8 | $601 / 2-661 / 4$ | $2334-2776$ | $\begin{array}{ll} 31 & -60 \\ 22 & -2638 \end{array}$ | $23-35$ $171 / 23$ 23／6 | 23－28 |
| Rom | 20－211／2 | 20－2158 | $20-28$ |  |  |  | 38－40 |  |  | 22．-2638 |  |  |
| St．L | 331／2－4336 | 26－4：36 | 20172－3134 | 21 | 2331 |  | $27-3618$ | 35－43 | 40－50 | 38－48 |  | 313－31\％ |
|  | 801／2－92 | 731／2－851／4 | 60－74 | 55 | x60 | 57 | 61 | ${ }^{7912}$ \％ | 91 | 80－88 |  |  |
| St．L．J St．Lou |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 30 | $35-45$ $45-61$ | 341／3－4216 | 38－40 | 38－4024 | 3334－38 | 3612－4334 | 40－4334 | 421／2－43 | 37／6－4014 | 31－37 |  |
|  |  |  |  | 50－56 | 491／2－521／2 | 40－507 | 4836－611／8 | 58－6134 | 5733－65 | $56-60$ |  |  |
| St．${ }^{\text {P }}$ | $\|$1071 <br> $27-301 / 4$ |  |  |  |  |  | 92－100 | 9712－100 | ${ }^{93}-1001 / 2$ | 95 | $93-$ | 9316－100 |
|  | 63－714 | \％0 | x $711 / 8 \mathrm{x} \times 80$ |  |  |  |  |  |  | 33－35 | $632-383$ |  |
| St | 1031／2－1151／2 | 108 | 110 |  |  | 123－1361／2 | ＊128－14434 | $\begin{array}{cc} 88 & -90 \\ 131 & -149: 6 \end{array}$ |  |  | 80 | 9035－9994 |
| Se |  |  |  |  |  |  | ＋128－1443／ | $\left\|\begin{array}{ll} 131 & -149: 6 \\ 170 & -1 \leqslant 5 \end{array}\right\|$ |  | 1434－102\％ | 135 | 40－1463／ |
| South Carolina |  | 30－30 |  |  |  |  |  | 180－2934 |  |  |  |  |
| Texas \＆Paci | 4414－ | 361／2－4938 | 3436－4658 |  |  |  |  |  |  |  |  | 24－24 |
| Te |  | －8 | צห－ | 30－4．51／4 |  |  |  | 483－5116 | 4714－523／4 | 387／－47 | 34－42 |  |
| To | 12－17\％ | 101／2－15\％ | 10 |  |  |  |  |  |  |  |  | 15－15 |
| Union Pacific．．．．．．．．．．．．． | 1141／2－11934 | 11034－119\％\％ |  |  |  |  | 112122－19 |  | $15-15$ | 12－141／2 | 10 |  |
| United | 183－183 | 185－185 |  |  | 188 |  |  |  | x108\％／218／9 | 101581 | 89 | \％ |
| Utah Central．．．．．．．．．．．． | $100-100$ |  |  |  | ¢ |  |  |  |  |  |  |  |
| Vir |  |  | 43－621／2 |  |  |  |  |  |  |  |  |  |
| W | 34－381／2 | 207／8－3738 | 3036－363／4 | 2714 | 201／8－ $317 / 8$ |  | 28－39 ${ }^{49}$ |  |  |  | 25－25 |  |
|  | 65\％8－71586． | 5414－6836 |  |  |  |  |  |  |  | 2913－3858 | 27 |  |
|  |  |  |  |  |  |  | 51 | $\begin{array}{r}\text { 631／4－69 } \\ 118 \\ \hline\end{array}$ | 66／4－703／4 |  | 50－6034 | 51－56\％ |
| E |  |  |  |  |  |  |  |  |  |  |  |  |
| American District．．．．．． | 31 |  | 40－56 |  |  |  | 47－59 |  |  |  |  |  |
| American T |  |  |  |  |  |  |  |  | 73 | 69 | x65 |  |
| Banke <br> Gold \＆ | 100 |  |  |  |  |  |  |  | － |  |  | 125－133 |
|  |  |  |  |  |  | 92 |  |  |  |  |  |  |
| W | 7613－823／4 | 763 |  |  |  |  |  | 3014 | 25 | 20－27 | 20 | 197／825 |
|  |  |  |  |  |  |  | 841／4－91／38 |  |  | 853－ |  | 839 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 145 |  | $138-145$ | $140-14334$ | 34－142 |  |  |  |  |  |  |  |
|  | 92－94／2／ | 90－971／2 | 913／－951／4 |  | 83－9736 | x91－97／4 |  | 94－93 |  |  |  |  |
| United | $73-80 \%$ | 73－7816 | 721／2－761／4 | 74－78 | $72-741 / 2$ | $70-73$ | 7112－751／4 |  |  | $90-97$ $65-71$ |  |  |
|  | i28－1301 | 15 | 128－130\％ | 126－129 | $1251 / 2-130$ | 128－131 | 125\％－130． | 128－131 | 70－74 130 | 65 129 | x62 <br> 127 <br> 180 | $\begin{aligned} 65 & -633 / 1 \\ 128 & -131 \end{aligned}$ |
| COAL \＆Mining． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， | 2\％－ $2 \%$ |  |  |  |  |  | 35－3714 | \％ | －25 | 18. |  |  |
| entral Arizonn Mining | 1－148 | 1 |  |  |  |  |  |  |  |  |  |  |
| lorado Coal 8 | 41－4514 | 3835－44\％／8 | 38－537／2 | 46－53\％ | 434－523 | $\begin{array}{cc} 5 / 1 \\ 40 & -481_{4} \end{array}$ | 4 |  | 4 | 40 | $0 \neq 16$ |  |
| C | 32 | 30 |  | 28－30188 |  |  | 32 |  |  | $40-$ |  |  |
| berl＇d Coal \＆I |  |  |  |  |  |  |  |  |  |  |  |  |
| eadwood Mining | 51／2 | － 14 | 51／2－8\％ |  | 6－3154 |  |  |  |  | 41 |  |  |
| Excelsior Mining | 1／4－${ }^{3 / 4}$ | 184． $11 / 2$ | 114－21／2 | $2-27 / 8$ | 1314－2 | 1－13／8 |  |  |  |  |  |  |
| Hop | 155\％－1842 | 181／2－1934 | 171／2－184／2 | 17／4－18\％／2 | 17／4－181／4 | x171／6－18 | 177／8－101 | x171／2－191／2 | 181／6 | 171／8 | 17\％ | 17 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $1 / 2-24$ $2-21 / 2$ |  |  | 13／6－178 |  | 11／8－118 |  |  |  |  |  |  |
| Maryland Coal． | 20－26 | 17－19 | 151／4－17\％ | 15－171／8 |  | ${ }_{13}^{11 / 4}$ |  |  |  |  |  |  |
| al | 19－20 | 17－19 |  |  |  | 13 － | 161 | 18 |  | 17 | 1 | 18－17\％ |
| Ontar | 33 | 35－35 | 15－1．85 | 15－15 |  | x $\times 1-3$. | ${ }_{35}^{17}$ 3－ | $17-18$ $40-40$ | 187／－23 | 18－19 | 1．${ }^{\text {a }}$－ 19 | 14 |
| Pennsylvania ${ }^{\text {d }}$ | 340－245 | 15 | 35－35r |  | 35－ 38 | x34－351／2 | 35\％ | 40－40 | 383－3034 | $33-$ | 33 | 95\％－ 3 |
| Qu | 12－141／4 | 1148－131／2 | 11／8－12 | 11年－12\％／8 |  |  |  |  |  |  |  |  |
| Pr | 57－6214 |  |  |  |  | $8 / 4-9$ $47-47$ |  | 10－11 | 1034 | 8－10188 | $81 / 4-97 / 4$ | $9-9 \%$ $40-40 \%$ |
|  |  | 238－3\％ |  |  | ${ }^{4} /{ }^{4}-21 / 4$ | 47－47 | $454 / 2$ | 45／8－45／2 | 4334－4514 | 40－$\sqrt{5}$ |  | 40－404 |
|  | 23\％－234 |  |  |  |  |  |  |  |  |  |  |  |
| rd | 14－1734 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 13／2－11／2 | ， | 15 |  | 16\％－1894 | 17－181／2 | 7\％／4 | 61／2－8 |  | 5\％ | 6 |

COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS－Concluded．

## stocks．

| Jandary | Febr＇ry． | March． | April． | MAY | JUN | July． | Atgust． | SEPT＇ber． | October． | Nov＇ber． | Dec＇ber |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Low．High | Low．High | Low．IIigh | Low．High | Low．High | Low．High | Low．High | Low．High | Low．High | Low．High | Low．High | Low．High |
| 6018－601／2 | 60－65 | 60－62 | $60-61$ | 60 |  |  |  |  |  |  | 59x－59\％ |
| 1051／－10778 | x108！4－918 | 10234－1071／6 | 103\％－106 | 1031／8－1083／ | 1023－113 | 11156－11836 | $114-118 \%$ | 112\％$\%^{-11714}$ | 1112／－1141／2 | 105 $6-11398$ | 10836－111 |
| 443／4－4956 | 42－445 | 37－40 |  | $37-8816$ | 59 <br> 37 <br> 79 | 401／4－4956 |  | 50－50 | 5014－543／4 | 51－55 | $\ldots$ |
| 128－140 | 130－140 | $\begin{array}{ll}128 & -142\end{array}$ | $1.39-145$ | $\begin{array}{ll}137 & -140\end{array}$ | 135－138 | 1341／2－1491／2 | 148－155 | $153-1631 / 8$ | 152－158 | 1481 $y^{-160}$ | 138－158 |
| 3916－4314 | $38-451 / 6$ | 381／2－4376 | $37-421 / 8$ | 3914－441／4 | 391／2－43 | 4212－483／4 | 4316－4734 | 437／8－471／8 | 381／6－441／2 | 323年－4030 | 341／2－46 |
| 1291／6－145 | ${ }^{*} 122-141$ | $123-1281 / 6$ | $125-127$ | $120-127$ | $117-125 \%$ | 1257／8－1323／4 | x127］6－135 | 128\％／－1351／6 | 127－130 | 12014－127 | 12216－125\％／8 |
| 1／2－1 | 58－7／8 | 58－3／4 | 16－884 | 36－312 | 38.36 | 36－31／2 | 38 364 | 38－58 | 1／4－985 | 1／8－3／4 | 1／4－ $1 / 4$ |

[^1]COURSE OF PRICES OF RAILROAD BONDS FOR THE YEAR 1882.
［Compiled from all sales at the New York Stock Exchange．］

|  | Jandary | Febr＇ry． | M | A | MAY． | JU | Jut | AUGUSt． | SEPT＇BER． | 0 | Nov＇ber， | Dhc＇ber． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | High．Low | High．Low | High．Low | High．Low | High．Low | High．Low | High．Low | High．Low |  | High．Low | Itigh．Lr，w | High．Low |
| Atlautic \＆Pac．－1st．．． 6 | 48 | $95-$ | 97 | $97-$ | 1001／4－97 | 1013／8－1001／4 | 100－98 | 99 |  | 97 | 97 | 9715－90 |
| Inrome．．．．．．．．．．．．．．． 6 | 3718－3746 | 34 | 33 |  |  | 23－28 | $331 / 2-31$ |  |  |  |  |  |
| Allegh．Cent．-1 st．．．．．．6 |  |  |  |  |  | 103－103 |  |  |  |  |  |  |
| B．\＆O．－1 st，Park．Br． 6 |  |  |  |  |  |  |  |  |  |  |  | $119-117$ |
| Bost．H．\＆Erie．－ist．．＇g | $60-61$ | 641／2－5 | 55 | 53－4794 | 501／－473／4 | 53－46 | 59－52 | 581／8－531／4 | $60-55 \%$ | 541 | 51， 1 | $50-481 / 2$ |
| B＇klyn B．\＆．C．I．－1st． 6 |  |  |  |  |  |  |  |  |  |  | 1051／2－10516 |  |
| Bur．C．R．\＆No－ist $\ldots .5$ | 10012－9936 | 100－8832 | 1003／8－983／8 | 1031／2－9934 | 1023／4－10：1／2 | 10238－983／ | 102－10114 | 1023／4－1013／4 | 10158－1 | 1011／2－1001／4 | 1023／－1011／4 | $1007 / 8993 /$ |
| C．R．Ia．F．${ }_{\text {d }}$ N．－1st． 6 |  |  | $105-105$ | 102－102 | 104－102 | $100-100$ |  | 108－108 |  |  | 106－106 | $106-108$ |
| Central Iowa－1st ．．．．．．＇g | 1151／2－1121／2 | 1111／2－111 | 111－1093 ${ }^{1}$ | 112－11016 | 1143＇8－1124／2 | 11312－1131／2 | 114 $-1131 / 4$ | 11116－11014 | $111-168$ | $110-108$ | $109-108$ | $112-108$ |
| Debt |  |  | 75 |  |  |  |  |  | $65-65$ | $65-65$ | $60: 6016$ |  |
| Cent．RIR of N．J．－1st．．＇g | 1193\％－1181／4 | 11534－115 | 11616－115 | 118－1151／4 | 1181／2－117\％ | 1181／6－117 | $119-11$ | 116－1151／4 | 116 －116 | 116！ $6^{-114 \%}$ | 117－110 |  |
| Consol．，assented ．．．．．＇g | 1151／4－1123； | 11534－11436 | 1143／－111 | 1121／3－108 | 11116－1091／6 | $111-1093 /$ | 1111／2－1083／4 | 11136－109 | 11034－109 | 1091／2－1081／4 | 109\％－1071／2 | 110－107\％ |
| Convo，assented．．．．．．．＇g | 115 －114 | 1151／2－114 | 11616－114 | 119－111 | 1101／2－1087／8 | 109\％－1071／6 | 1093／4－1093／4 | 1123／2－111 $1 / 2$ | 1101／2－109 | 1131／2－110 | 1085／2－1081／4 | 1085／8－107／2 |
| Adjustment．．．．．．．．．．．．${ }^{\text {g }}$ | 1091／2－105 | 1081／4－10316 | 106 －104 | 107－106 | 107－108 | 10636－1037／8 | 1071／2－106 | 108－1071／2 | $111-110$ | 108－107 | 1051／2－105 | $\left.\right\|_{106}-104$ |
| Income ．．．．．．．．．．．．．．．．${ }^{\text {g }}$ | 1037／8－1011／6 | 1031／2－10118 | 101－y0 | 96－95 | 90－90 | 90－86 | 93－90 |  |  | $87-81 / 1 / 3$ | 85－80 | 85－82 |
| Leh．dW．W．－Aseent 7 | 1081／4－1071／2 | 1081／4－106 | 103－102196 | 10514－1013／4 | $1 \mathrm{C} 6-103$ | 102－993／4 | 107－1031／2 | 107－10639 | $105-10311$ | 103－100 | 10234－10116 | 10134－100 |
| Income．．．．．．．．．．．．．．．＇ 7 |  | 92－901／8 | 87－86 | ¢0－897\％ | 831／2－831／2 | 80－80 | 85－83 | 85－ 85 | 85－85 |  |  |  |
| Am．Dock \＆Imp．．．．． 5 | 101－100 | 100－100 | 97－97 |  | 93－94 |  |  | 941／2－921／2 |  | 93－93 | 01－31 | 93－93 |
| Charl．Col．EAng．－1st．g |  |  |  | 103－108 |  |  |  |  |  |  |  |  |
| Ches．d．0．－Pur．Mifd ． 6 |  | 114．－112 |  |  | 116－116 |  | 108－108 |  | 458－11 | 116 －116 | 1141／2－1141／6 | ．．．．－．．． |
| Series A．．．．．．．．．．．．．．．． 6 | $104-101$ | 1021交－102 | 103－103 | 100才文－100 | 101－100 | 1011／2－100 | 108－102 | 1081／8－1053／4 | 108－107 | 1041／2－104 | 10412－104 | 108－104 |
| Serics B．．．．．．．．．．．．．．． 6 | 821／2－8034 | 821／4－78 | 81－75 | 821／2－801／8 | 82－781／8 | 81－7734 | 86－801／2 | 86－843i | 88－851／2 | 90－861／2 | 8799－8436 | 883／4－86 |
| Cur．，int deferred．．．．． 6 | 531／2－501／2 | 52－4516 | 49－40 | 481／2－431／2 | 49－45 | 481／2－44 | 541／2－471／8 | 541／8－ $501 / 2$ | 5514－51 | 58－52 | 541／3－49 | 541／2－51 |
| Mortgage， $1911 . . . . . .6$ |  |  |  | $10 \mathrm{u} 1 / 2-1003 / 4$ |  | 100－100 |  | 102－101 | 1021／2－1017／8 |  |  | $\left\lvert\, \begin{array}{ll} 100 & -100 \\ 120 & -120 \end{array}\right.$ |
| Chic．dEAIton－1 st．．．．．7 | $121-1191 / 6$ |  |  | $123-122$ | 126－126 |  | 122 | $122-12$ | 122－120 | $122-12$ | $120-120$ | $120-120$ |
| Income ．．．．．．．．．．．．．．．．．7 | $103-102$ | 104－104 | $103-103$ | $101-101$ |  |  |  |  |  |  | 1003／8－1001／ | ．．．．－$\ldots$ |
| Sinking fu | 115 －112 |  | 1141／6－1141／6 | 115－1141／6 | 1127／8－112 | 11316／6－113 | 114－1131／2 | $114-111$ |  | 11614－115 | 112－112 | 1143／4－12\％ |
| Lou．${ }^{\text {de Mo．Riv．－1s }}$ ． 7 | 119 －118 |  |  |  | $113-113$ | 1151／4－1151／4 |  |  |  |  |  |  |
| 2d．．．．．．．．．．．．．．．．．．．．7 |  |  |  | $110-110$ |  |  |  |  |  |  |  |  |
| St．InJ．\＆Shic．－1st．．7 | 119－11616 |  | 118\％－115\％ |  | $113-113$ | 115－115 |  | $118-118$ | $118--118$ |  | 116 －116 |  |
| Chic．Bur．\＆Q．－1 st ．．．S | 1031／2－103 | 10t－103\％ | 104－104 | 104\％ $1041 / 4$ | 1051／4－105 | $105-105$ | 1011／2－1011／6 | 1011／2－1011／6 |  | 1021／2－102 | 1031／4－10234 | 103\％－1093／8 |
| Sinkiug fund．．．．．．．．．． 5 |  |  |  |  |  | 107－1031／2 |  | 105－105 | 1041／6－10 | 102\％－10194 | 1023\％－1023／8 |  |
| Consol．．．．．．．．．．．．．．．．． 7 | 127／4－126 | 12534－125＞2 | 12634－1255\％ | 1283／－127 | 129－128 | 132－130 | 1284处－127 | 12818－127． | 128－12 | $128-127^{1 / 4}$ | 129－12816 | 12914－128； |
| Iowa Div．．．．．．．．．．．．．． 5 |  |  |  |  | 10：94－1013／4 |  |  |  |  |  |  |  |
| Iowa Div．．．．．．．．．．．．． 4 |  | 88 |  | $86-851 / 2$ | 8712．－863\％ | 88－861／6 | 8734－ | 871 | 8793－ | 841／2－843／8 | 8 $8434-8416$ | 8736－84\％ |
| Denver Div．， 1922.416 |  |  |  |  |  |  |  | 8494－84 | 85－84 | 8435－83 | 831／6－83 | $851 / 2-843 / 2$ |
| Chic．\＆E．Ill．－1st，m．f． | $104-104$ |  |  | 924／8－921／8 |  | 99112－98 | 100－100 | 100－891／2 | 99－99 | 101－100 | 98－97 | 97－97 |
|  |  |  |  |  |  |  |  |  |  |  |  | 87－87 |
| Chic．Mil．\＆St．P．－1st．8 | $136-133$ | $185-131 \%$ | 13216－132 | 1331／2－133 | 134\％4－1343／2 | $135-1342$ | 134 |  | 133－130 | $133-13$ | $135-13$ | 133－133 |
| 2d．．．．．．．．．．．．．．．．．＇7 3－10 | $121-120$ |  | 120－120 | 120－119 | 1211／2－1211／2 | 122－122 | 124 | $124-1$ | 129 | 125 |  | $125-125$ |
| 1st，gold．．．．．．．．．．．．．．．．＇7 | 125－1231／2 | 125 $/ 6$－125 | 1251／2－1251／6 | 127－125 | $127-127$ | 124－122 | 124－124 |  | $125-1241 / 8$ | 12i1／2－12414 | $130-1$ |  |
| 1st La Crosse Div．．．． 7 | 121－1151／4 | 1181／9－117 | 1211／6－116 | $122-11834$ | $120-120$ | 12216－120 | 1181／6－11838 | 122－121 | $129-1211 / 6$ | 1251／－123 |  | －123 |
| 1st I．\＆M．Div．．．．．．．．7 | 119 －119 | 116 －118 | 12018－120 | $120-11978$ |  | 122－120 |  | 122－122 | 129－124 | 12514－123 |  | 123－123 |
| 1stI．\＆D．Div ．．．．． 7 |  |  |  |  |  |  |  |  |  | 1251／6－1241／6 |  | 12342－122 |
| 1st C．© M．Div．．．．．．．＇ | 123－1221／2 | 118 －118 |  | $125-120 \%$ | 125－125 |  |  | 125－125 | $128-128$ | $125-125$ | 12616 | $123-123$ |
| Consol．．．．．．．．．．．．．．．．．．． 7 | 1211退－11834 | $121-119$ | $122-118$ | 122．-120 | 12216－1211／2 | 123－1201／2 | 1211／2－1 936 | $125-1221 / 2$ | 129－1241／3 | 128－124 | $125-12416$ | 1281／6－12 |
| 2d，1884．．．．．．．．．．．．．．．．7 | ．．．．－．．．． |  |  |  | ．．．．－．．．． | 102－102 | 105－105 |  |  | 1011／4－1011／4 | 10134－10134 | 1．．．－．．． |
| 1st I．\＆D．Exten．．．．．7 | $120-118$ | 1161／3－11516 | 1211／4－119\％ | 121－119 | 121－120 | $123-123$ | 121－121 | $123-122$ | 128－126 |  |  | $122-122$ |
| 1st So．West Div．．．．．．6 | $107-10318$ | 107－1063／ | 105\％－104 | 110－110 | 1032－1081／2 | 110－109 |  |  | 108143－：0 | 110－108ㅏ4 | （10－5x－10＞16 | 110－110 |
| 1st La C．SE Dav．．．．．． 5 | 95－94 | 94－94 | 031／3－923／4 | 95－93 | 1020 | 95－95 | 941／2－9476 | 94－43 | 0412－94 | ｜94－931／2 | 04－84 | 1．．．．－ |
| 1st So．Minn．Div ．．．．6 | 1041／6－103 | 11458－103 | 10416－103 | 108亩－10196 | 10836－1073／6 | $110-108$ | 1081／8－1069／4 | 1081／2－10？ | 10835－10 38 | 109－107 | $169-10714$ | 119914－1072 |
| 1mt H．\＆D．Div．．．．．． $\boldsymbol{y}$ | 1141／－11358 | 114 -11374 | 1151／－1131／6 | 117 $1 \times 2-115$ | 118－1171／4 | －119－1171／2 | 11：1／2－1151／2 | 1183／4－118 | 11834－117 | 1171／3－1171／2 | 119－119 | 120－119 |
| Chic．\＆Pac．Div．．．．． 6 | 1074x－1071／2 | $107-107$ | 108\％ | 110－109 | 110\％／3－110 | $111-110 \%$ |  | 108－108 | ：10－108 | $110-110$ |  | $112-112$ |
| Western Div．．．．．．．．5 | 951／6－931／6 | 94－90 | 94－92 | 9436－9356 | 95－93\％ | 94\}茊 937/8 | 931／2－911／2 | 9376－93\％4 | 9313－92334 | 93－923s | 93－91－9 | 9414－917／ |
| Mineral Point ．．．．．．．． 5 |  |  |  |  |  | 94－94 | 9112－91／6 | 923－92 |  | 91－91 | 2016－9036 | 94－98 |
| Chic．\＆L．Sup．Div．．5 |  |  |  |  |  |  | 9434－ |  |  |  |  |  |
| Chic：d N．W．－S．F．．．．．＇ 7 | $15$ | 107－107 | 10798－10758 | 107－107 |  | 1101／8－110 |  |  | 107－107 |  |  |  |
| Interest．．．．．．．．．．．．．．． 7 |  |  | 1051／2－1041／2 |  | 103－1021／8 |  |  |  | 104－104 |  |  |  |
| Consol．．．．．．．．．．．．．．．．．．． 7 | 1311／2－132 | $\begin{array}{ll}131 & -131\end{array}$ | 132－131 | 133／6－132 | 131－139 | 1331／2－131 |  | $1 \% 1-181$ | $133-132$ | 1341／6－1341／2 | 183 －1 | －1 |
| Exteusion．．．．．．．．．．．．．． 7 | ．．．．－．．． | 107－107 | 105 4 －105 $1 / 2$ |  |  |  |  |  |  |  |  |  |
| 1st mort．．．．．．．．．．．．．．．．7 | 1103／8－1101／6 | $107-107$ | 10712－104 | 109－108 | 110－109 | 110－109 | ：094／2－1091／2 | 1063／－1053／2 | 107－107 | 1071／8－1061／2 | 11661200 | 1081／2－1073 |
| Gold，coup ．．．．．．．．．．．．．． 7 | $127-123$ | 1283\％－1：3 | 120－122 | 129－125 | 12894－127 | 12584－124 | 12144－126\％／8 | 1287／8－124 | $\begin{array}{lll}128 & -125\end{array}$ | 1287\％－125\％ | 12816－12036 | $125-125$ |
| Gold，reg．．．．．．．．．．．．．．．． 7 | $125=-123$ | ．． | 124－124 | ．．．．－ | 127－126\％ | $125-1231 / 6$ | 125－125 | ．．．．－．．．． | $125-125$ | 12618－126 | 125－1261／2 | 123－1243 |
|  | 1111／4－109 | 112－11（1／8 | 1121／4－112 | 11012 2 －110 | 11036－11046 | 1111／4－111／4 | 11036－11016 | 1111／2－1111／6 | $113-1119$ | 11036－109 | 1067 10938 | 1091／2－109 |
| Registere | 1111／4 $8111 / 4$ |  |  | 110－109 | … |  |  | ．．．．－．．．． |  |  |  |  |
| Registered．．．．．．．．．．s | 101162 $10 \times 100$ | 10114－1 | 1011／2－1011／2 | 100－99 | 100－100 | 10134－10034 | 1011／4－10034 | 102－1003／ | 10 | 0934 | 9012，983 ${ }^{\text {a }}$ | $\left\{\begin{array}{r} 100-9858 \\ 99-0816 \end{array}\right.$ |
| Escan．\＆I／．Sup，1st ． |  |  |  |  |  |  |  |  |  |  | $111-111$ |  |
| Des M．\＆ |  |  |  |  |  |  |  |  |  |  | $121=121$ | － |
| Iown Midland－1st．．．8 |  |  |  |  | 132－132 | $130-130$ |  |  |  |  | $130-130$ |  |
| Chic．de Mil．－1 St．．．．．． 7 | 122－118 | 119 －119 |  | $123-121$ | 122－121 | 124－123 |  |  |  |  |  |  |
| Winona \＆St．P．－1st： 7 | 107－107 | 1001／4－1031／4 | $110-1031 / 8$ | 1007／R－109 | 110－110 | $\left\|\begin{array}{\|ll}110 & -1093\end{array}\right\|$ | 106－105 | 10716－1071／8 |  | $108-1084$ |  | 110－108\％ |
| Mil | $120-120$ |  | $120-120$ |  | 12018－120 | $120-115$ |  | 120－12） | 12834－127 |  |  | ．．．．－．．．． |
| Mil．© Mad． |  |  |  | $109-109$ |  |  |  | $112-113$ | 114－114 |  |  |  |
| $\begin{gathered} \text { Chic. IR.I. } \\ \text { Reg...... } \end{gathered}$ | 1281／6－125 | 127－126 | 128－127 | $125-127$ | 12814－127 | ｜130－1281／4 | 12839－1283 |  | $128-120$ | $129-127$ |  | 128－12734 |
| Reg．． | $120-124$ | 126\％－120\％ | 1271／3－127 |  |  |  |  | 1261\％－1203 | ．．．．－．．．． |  | $153-125$ | 12848－12714 |
| Keok＇kclDenM．－1st，is | $108-105$ | 105\％－105\％ | 1051／2－1041／6 | 104 $x^{2}-102 \%$ | 104－1031／4 | 10648－105\％／6 | 1083／4－106 |  | 105－10378 | 10：－100 | $102-1011 / 8$ | 1019／101 |
| C．St．L．dEN O．－1st con． 7 | 115－115 |  | 117 －1：0 |  |  |  | 118－118 |  |  |  |  |  |
| C．St．P．M | 10031－8 |  |  |  |  | 104 $16-104$ | 1031／2－102 | $105-10238$ | 10536－104939 | ［105 -104 |  |  |
| Chic．St．P．dEM．-1 nt．． 6 | 112－108\％ | 112－1114 | $111-111$ | 114t 4 －113 |  | $114-110$ | 114\％－112 | 112－110 | 114－111 | 114－114 | $111-110$ | $\left\lvert\, \begin{array}{ll}110 & -104 \\ 111 & -111\end{array}\right.$ |
| St．P．\＆S．City－1 mt． 6 | 11012－109 | 1121／2－112 | $113-111$ | 110\％－1091／2 | $111-1091 / 2$ | $112-110$ | 1111／8－1111／8 | 1111／8－110 | $112-111$ | 11016－109 | $111-10918$ | 11 |

COURSE OF PRICES OF RAILROAD BONDS－Coytinued．

|  |  |  |  |  |  | June． | July． | August． | R | R． | Nov＇ber | ． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | High．Low | $\underline{\text { Hig }}$ | Hig | Hig | ${ }^{*}$ | High．Low | Hig | Hi | Hig | High．Low | High． |  |
|  |  | 1131／2－113／2／ |  |  |  |  |  |  |  |  |  |  |
| Cin．Laf．\＆Chic．－1st． 7 |  |  |  |  |  |  |  | 110 |  |  |  |  |
| Cin．Sand．\＆Clev． 1 1st．g |  |  |  | ${ }^{99 \%} /{ }^{\text {－}} 9398$ |  |  |  |  |  |  |  |  |
| Cin．SSp．－GdL．S．\＆M．S |  |  |  | $111-111$ |  |  |  |  |  |  |  |  |
| Cl．C．C．\＆I．-1 st ，s．fd． 9 | $125-12236$ | 125－124 |  | 126－126 |  | 125－124／4 | 4124 | 1241，2－123 |  | 120 | 412034 |  |
| Consol．．．．．．．．．．．．．．．．． 7 | 1243／－183 | 12413／－1243／6 | 125 | 126－125／8 | 124－124 | $121-121$ |  |  |  |  |  |  |
| Col．Coal \＆I．－1st，con． 6 | 90－88 | 92－85 | $6$ | －83－92 | 93－91 | 82 | $91-$ | 87 | 87\％ 8 －861 | 87 | 85 | $\begin{aligned} & 1-12014 \\ & 6-82 \% \end{aligned}$ |
| Colum．\＆Greenv，－1st．6 |  | $\left\lvert\, \begin{array}{rr} 105 & -105 \\ 96 & -95 \end{array}\right.$ | 102 $1 / 2$－10 | 102－102 | $103-102 \%$ |  |  |  |  |  |  |  |
| 2d mort． <br> Del．teHud | $y / 10$ | $\left\{\begin{array}{l} 96-95 \\ 1051 / 6-105 \end{array}\right.$ |  |  |  |  | 108 |  |  |  |  |  |
| 7／s， 1891. | 1131／2－112］ | $115-112 \%$ | 116 | 118 －115 | $118-115 \%$ | 107 117 | 108 $15 / 3-1$ | （107 $\begin{aligned} & 108 \\ & 117\end{aligned}$ |  | $\begin{aligned} & 051 \\ & 15 \end{aligned}$ | 1105称－1 | 107－1001／8 |
| 1st，extension．．．．．．．．．．＇ |  |  | 118 －116 |  |  |  |  |  |  |  |  | 116－116 |
| Coupon， 1891 | 11918－117／8 | 118 －118 | 118－118 | 11612－115\％ | 117－116＞ |  | 119 | （x－118 |  | 115 | 113\％ |  |
| Registered， 1 | 11618－1163 | 118 | 118－118 | 115\％／6－115 | 117－117 | 117－117 |  |  |  | 115 | 133年－1 | $15-11$ |
| Penna．Div，－Coup．．．．＇ | 128－128 |  | 15038－1203 | 125\％ | 125785－122\％ | 126－126 |  | 130－129 | 128 |  | $120-12$ |  |
| Registered |  |  |  | 1253 |  |  |  | 1301－130 113 |  |  |  |  |
| Alb．© Susq．－1st m．． 2d mort．．．．．．．．．．．．．．． | $108-1$ |  | 1083 | 105 ${ }^{131 / 2}$ | 105－105 |  | 113 |  |  |  |  |  |
| 1st consol．guar．．．．． 7 | 12433－1243／4 | 128 |  | $120-1$ | 12518－125 | $25-1$ |  |  |  |  | 1 |  |
| Rens．\＆Sar．－1st，cp．${ }^{\text {g }}$ | 136－133 |  |  |  |  | － |  |  |  |  |  | $-12116$ |
| Del．Lac．\＆W．－Conv．${ }^{\text {g }}$ |  | 130 |  |  |  |  |  |  |  |  |  | 1163－116 |
| Con．， $1907 \ldots . . . . . . . .7$ |  |  |  |  |  |  | $\begin{array}{ll} \cdots & -12 \pi \end{array}$ |  |  |  | 130－130 | 1283－127 |
| SYr．Bin．\＆N．Y．，1st．． y | 12314－123 |  |  | 12216－120 | 124－122 |  | 1231／2－123／3 |  |  |  | $122-122$ |  |
| Morris \＆Essex－1st．g | 138－136 | 136126－134 | 1365／2－134 | 140－1361／2 | 133－13516 | 138－133 | $137-135$ |  | $140-137 \%$ | 140－13s | $135-135$ |  |
| 2d mort．．．．．．．．．．．．． 7 | 117 |  | 115－115 | $1116-115$ | ：16\％${ }^{\text {a }}$－116 | IL5－115 | 117 －1 | 114．－1123 | 113／8／8－133／8 | $8115-115$ | 1151／2－11414 | 15 |
| 78，1871．．．．．．．．．．．． 9 | 125 | 123 |  | 1221／2－1211／2 | 122 6 ¢ 122 | 12134－121 |  | 123 | 124－120 | 121－121 | 121－121 | 12112－1 |
| Con，guar ．．．．．．．．．．．＇ | 1249－12336 | 125 | 12 | ［125s／－1233／6 | $1266-125$ | 12134－121 | 121 | 1241 | 12512－124 | 1251／2－124 | 1251／2124 | 122\％－312034 |
| Denver \＆Rio G．－1st．g | 1144／4－124 | 114 | 1133\％－1121 | ＇1143／8－1 | 1131／2－112 | 11314－11234 | $41161 / 2-1121 / 2$ | $1151 / 2-1135 / 2$ | ：15＇\％－1131 | ： $1153 / 3$－113 | 1091／3－105 | 109\％翟－107 |
| Consol．．．．．．．．．．．．．．．．．．．＇ | 103－1023／8 | 105 | 1013／－99 | $\left\lvert\, \begin{aligned} & 1081 / 2-1083 \\ & 105 \\ & 1034\end{aligned}\right.$ | $1081 / 4-105$ $102-00$ | 10．51／－1031／ | $610236101$ | $10244-93$ | 100－ | － 8816 － 94 | ${ }^{\text {a }}$ | 90 |
| Des M．SIFt．D．－1st，inc | 753\％－731／2 |  |  | 105 －1 | 102－：00 | 101136－1 |  |  | 102\％ | 102\％／8－102 | 971／3－971／2 | 100－99 |
| Det．M． |  |  | 95 | 92 |  | 89 |  |  |  |  |  |  |
| Dubuque \＆Dak．－1st 6 |  |  |  |  |  |  |  |  | 99－983 |  |  |  |
| E．Tenn．V．© G．－1st．．7 | 115 | 115 |  |  |  |  | 113 |  | $115-113$ |  |  |  |
| Cons |  |  | 63－69 | 76／2／2－74 | 77 | 76－75 | 755／2－731／4 | 7739－7334 | 751／2－71／2 | 75 | 7412 － 70 | $76-73$ |
|  |  |  | 95 － |  |  |  |  |  |  |  | 1001／2－1001 |  |
| I |  |  |  |  |  |  |  |  |  | 45－33 | 43－37 | 40\％ |
| Eliz． |  |  |  |  |  | 99 | 98 － | 36 － |  | 97 | 96－94 | 95－93 |
| Erie－1st， | 128－128 | 126 | $12 \cdot 5$ |  | 12712－127\％ |  |  | $\begin{array}{ll}130 & -130\end{array}$ | 1231／－12 | 129 | 125－124 | 124－i22 |
| 2d，Ex | 107 次－108 |  | 103 | 107 | 110－110 | 111－110\％／4 | 111 | $111-111$ |  |  | 1081／2－109 | 109\％－109\％ |
| 3d... | 107－1053／4 <br> $112-112$ | 107 | $10 \pm$ | 105－104 | 108－1045 | 10534－104 | 1047\％ | $105-104$ | 10 | 1011／3 | $102-1$ | ， |
| 5th．．．．．．．．．．．．．．．．．．．．．．．． 7 | $112-112$ | 113 | $112-1$ | 111 | $107$ | $10723-107$ 110 | 107\％－100／2 |  |  | 105 | 1071／2－1 | 10776－107／ |
| 1 st ， | $130-129318$ | $131-1$ | 1：62 | 12634－1 | 126\％／p－12616 | 1080 | 0 | 1301／4－1 |  |  |  |  |
| 1st cons．fd．coup．．．．．．g |  |  |  |  |  |  |  |  |  |  |  |  |
| Long Docke．．．．．．．．．．．g | 120－120 |  | 19－118 | 18 | 119 | 118 |  |  | 116 | 116 |  |  |
| Buff．N．Y．\＆E．－1st． 9 |  |  |  | 130 |  |  | 133 |  | $133-1$ |  |  |  |
| N．Y． |  |  |  |  |  |  | ， |  | －18 |  | － |  |
| New， 2 d consol．．．．．．6 | $1001 / 4$ |  |  | 98 |  |  | －1 |  | 10012－973／4 | 100 |  | 53\％／ |
| 2d cons．fund．coup． 5 | ${ }^{98}$ | 96 | 95－5812 | 91\％－8934 | 93－891／ | 811／2－ $57 / 2$ | 941 | ｜ | ｜ $97 / 18-941 / 2$ |  | 98 | 93． |
| ie \＆Pittsb．－Consol． 7 | 105 |  |  |  |  |  |  |  |  | 75－75 |  |  |
| Ev．\＆ | 98－96 |  |  |  |  | 97 |  | 97 － | \％ 96 |  | 97－98 |  |
| Flint \＆P．M．－Mort．．．${ }^{\text {c }}$ |  |  | 115 | 111 | 1123－1123； |  |  |  |  |  | － |  |
| Ft．W．S．Denv．C．－1st 6 |  |  |  |  | 911／2－9036 | 861／2－E81／2 |  |  |  |  | 31／2－ |  |
| Gal．H．\＆San A．－1st． 6 |  | 103 |  | 163 | 104－104 |  | 1041／s－1041／2 |  |  |  |  |  |
| 2d，inc ．．．．．．．．．．．．．．．．． 9 |  | 109－10\％ |  |  |  |  |  |  |  |  |  |  |
| ral．H． | 86 |  |  |  |  |  |  |  |  |  |  |  |
| Gr．B．W．S．St．P．－1st． 6 | 95－94 | 923 | 1 | 85 | $85-84$ |  |  | 84 | $81-821 / 2$ |  | $81-81$ | 80\％ $201 / 8$ |
|  |  | 33－33 |  |  | 21－20 | 20－184／2 | 26－20 | $28-2$ | $25-24$ |  | － | 02－ |
| Gulf Col．\＆S．F．－1st ．．7 |  | 107－108 | $1^{1 / 1}$ | 108： 2 －108 | 188： 51073 | 1083\％－107／2 | 2033－1043 | （109－107\％ | 1188－107 | 108－107 | $109-107$ | 11218－109 |
| Han．\＆－St．Jo．－ | $109-1075$ | $110-1$ | $1106-104$ | 107－1051／6 | 107－106 | 107\％ 1 －103 | 107\％\％－106！ | 108\％ | 103－1041 | ： 106 －104 | 105 | 107－105 |
| $\qquad$ | 1131／4－1334 |  | 101 | 106－103 | 1033／－1023／ | 1031／－102 |  |  | 104－103 |  | 104 | 107－1067／3 |
| 促 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1st，Main Line ．．．．．．．？ | 11112－110 | 1113－111 |  |  | 112－1113／4 | 13－112 | $110-1081 / 2$ | 1141／2－110 | $112-1091 / 3$ | ／111－109 | 110：4－109 | $112-11$ |
| 1st，Western Div．．．．．．？ | $108-107 / 1$ | 10：39－107 | 107／8－ | 109 |  | 1199－107 |  | 1061／2－1061／2 | 108\％－106 | 110．－110 | 107－107 |  |
| Waco ${ }^{\circ}$ |  | $\begin{array}{ll}111 & -111 \\ 124 & -124\end{array}$ |  |  |  |  | 1101／1101／3 | 11216－112 | $\begin{array}{cc}110 & -110\end{array}$ |  | $111-111$ |  |
| General mort．．．．．．．．．．． 6 |  | ${ }_{88}^{124}$ |  |  |  |  |  |  |  | 1 | $\begin{array}{rll}120 & -120 \\ 07 & \end{array}$ | 180 |
| Illinois Cen． |  |  |  |  |  |  |  |  | $\begin{array}{rc} 6 \\ 102 & -10 \\ 108 & -10 \end{array}$ |  | $87-9$ |  |
| Cedar | 112 |  | －165 | 112 |  | 17 －109 |  |  |  |  |  |  |
| Dubuq．\＆S．City 1st．${ }^{\text {g }}$ |  |  |  | 12 |  | － |  |  |  |  |  |  |
| 2 d ．．．．．．．．．．．．．．．．．$\%$ |  |  |  |  |  |  |  |  | 114－114 |  |  |  |
| Ind．BI．\＆W．－1st，pref．： |  |  | ．．－ | $118-118$ | 1173\％－117\％ |  |  | 1133－1183／4 | $119-119$ |  | $119-119$ |  |
| 1st．．．．．．．．．．．．．．4，5；$¢$ | 911 | 90 | $90-$ | 89－89 | 90－89 | （1）－90 | 90－90 | ， | 91－89 | 90－8834 | 190－87 | 88 |
| 2d． |  |  | 77 | 74 | \％ | 75－73 | 75－75 | 70，2－ |  | ${ }_{76}^{76}$－76 | － | 74－7318 |
| Eastérn 1 |  |  |  |  |  | 93－921／ | 953／－91 | 9534－95 | $993-95$ | 95 － | 971／4－93 | ${ }^{93}$－ |
| Con．income ．．．．．．．．．． |  |  |  |  |  | 103－103 | （ $\begin{gathered}30-59 \\ 103\end{gathered}$ | ｜rrs $\begin{array}{r}60 \\ 104\end{array}$ |  | 51－427 | 50－481／2 | 53－481／8 |
| Sd, inc | $\left\lvert\, \begin{array}{rr} 105 & -103 \\ 70 & -68 \end{array}\right.$ | 10 |  | 1011\％－100 | 1C2－101／2 | 103 <br> 70 <br> 70 | $103-1$ | 104 －10 | 104－10 | 101－100 |  | 101 1 －100 |
| Inter．\＆Gt．No．－1 st ．． 6 | 1077／104613／2 | 10：－108 | 1071／4－1001／4 | 1071／2－106 | 105\％－104 | 10614－105 | 1063\％－106 | 106－105 | 108－1051／4 | 106／2／－1053／ | 104－101 | 05\％－103 |
| 2 d ，income | 91－80 | 801／8－88 | 88－84 | 541／2－84／4 | 89－8436 | 8913－87\％ | 8932－88\％ | 88 | 84－83 | 84 | $84-$ | 841／2－82 |
| 2d，income． |  |  |  |  | 89 |  |  |  |  |  |  |  |
| Kentucky Ce |  |  |  |  |  |  | 106－105 |  |  |  |  |  |
| Lake Erie \＆W．－1st．． 6 | 107／2k－1081／2 | 1041／2－1043／2 | 101－102 |  | 1021立－10112／ | 101－993\％ | 106－103 | 102－102 | 1021／2－1011／2 | 1011／2－100\％ | 100388－10 | 100－1 |
|  | 54 | $53-$ |  | 521／2－5216 |  |  | 811／4－48 | 58－54 | 兂 | $54-$ |  |  |
| Sandusky Div．－Inc ．．6 | 54－54 |  | 50－50 |  |  |  | 53－50 | 51－49 |  |  |  |  |
| ILaf．BI，\＆M．－1st ．．．．6 | 103－102 | 103 | 1033－101 | 104 |  |  | 1017／8－991／3 | 102－10 | 102－102 | 104 －1 |  |  |
| Income．．．．．．．．．．．．．．．＇ 7 Lake Sh．\＆Mich．So－ |  |  |  |  |  |  |  |  |  | （1） |  |  |
| M. S. \&N. I. Skg. fd.' | 10 |  | 103\％－1 | $110-109$ | 107 | 107\％／107／2／ | 108－1061／6 | 107\％－107\％ | 1071／2－107／2 | 1081／2－10 |  |  |
| Clev．\＆Tol．－Skg．fd． 7 | 1188 －107／8 | 107／6－107\％ |  |  | 10938－108\％ | ， | －－1002 | 10201072 | 107－107 | 108－108 | 108 108 |  |
| Ne | 1104／－1097／ |  |  | 109－107 |  |  |  | 1081／9－1081／6 |  |  |  |  |
| C1．Pains．\＆Ash．．．．．． 7 |  |  |  |  | $118-117$ |  |  | $\mid{ }^{109}-109$ |  |  | 114－114 |  |
| Huf．\＆Erie－New．．． 7 | 124－122 |  | 12312－123＊20 | 122－119 | 12234－122x｜ | 122－122 |  |  |  | 120－1 |  |  |
| Det．M．\＆Tpl．－ 1 st．．． 7 | 1257／－125 |  |  | $122-121$ |  | 1221／2－1221／2 |  |  |  | $120-12$ | $122-121$ |  |
| L．Shore－Dividend．$\%$ | 124－122 |  |  |  |  | 122－122 |  |  | 1221／2－122 | 120－120 | 1201／3－120 |  |
| Con．coup．，1st．．．．．．． | $\begin{array}{ll}130 & -130 \\ 128 & -125\end{array}$ |  | 123－123 | 127\％ 121276 | 126－1253｜ | 128－128 | 1271／3－1271／2 | 126－125 |  | 128－128 |  |  |
| $0 . r e$ | 128 | 13 |  | 123－126 | 125 $/ 2-1251 / 8$ | 128－128 | 123－126 | 125－125 | 126－1241／4 | 123－12411／ | 125－125 |  |
| $\begin{aligned} & \text { Con. coup., 2d......... } \\ & \text { Con. reg., 2d... ..... } \end{aligned}$ | 125－125 | $130-1$ |  |  |  | 124－124 | 1231／－123 | 123－123 | 125\％－125\％ | 123－123\％ | 1241／3－123 |  |
| Con．req．， 2 d ．．．．．．．． g | 1241／6－1211／2 | 1261／8 | $124-123 / 1 /$ |  | 26 | 1231／8－12312 | 122\％－123 | 125 | 123－126 | 1251／4－124 |  | 122－1 |

COURSE OF PRICES OF RAILROAD BONDS-Cortinued.


## COURSE OF PRICES OF RAILROAD BONDS－Concluded

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hi | $\mathrm{HI}$ | High．Low | Hig | Hig | $\underline{\text { High．Low }}$ | Hi | Hig | High．Low | High．Low |  |  |
| Pacific I |  | $10 t$ |  |  |  |  |  |  |  |  |  |  |
|  | 112 | 1112／3－110\％ | 112 ${ }^{1}$ | $114-114$ | 108 115 | $\begin{array}{ll} 108 & -108 \\ 114 & -114 \end{array}$ |  |  | 1 | 8 | 1 |  |
| ．L |  | $100-1$ | 103 |  |  |  | 8 |  |  |  | 11116－1103 | $14-114$ |
| Class＇C＇י．．．．．．．．．3－6 | 91／1／2－901／2 | 80－851／2 | 913／4－861／8 |  |  | 88－85 |  |  | $\begin{aligned} & 99- \\ & 901 / 2- \end{aligned}$ |  |  | 95 |
| Class | 92－91发 | 91－8934 | 92－8612 | 92－90\％8 | 83／8－ | 88\％先－83 | ． $90-$ | 11 |  |  |  |  |
| Pierce C．\＆O．．．．．．． 6 |  |  |  |  |  |  |  | $\bigcirc$ |  | 92－90\％6 | 911／2－8934 | 92\％$\%$－ 90 |
| Equipment | 93－973／8 |  |  |  |  |  |  |  |  |  |  |  |
| So．Pac．of Mo．－1st． 6 | 104－1031 | 108 | 1041／2－104 | 105 | 108 | 106－105 | 05 |  | 103 |  | $104-1031 / 2$ |  |
| Texas \＆Pac．-1 st．．． 6 | $107-10$ | 108\％－108 |  |  |  | 110－110 |  |  |  | 104－104 | 103－103 | － |
| Consols． | 997／8－983／8 |  | 95－95 |  | 99－99 |  |  | 971／6－9716 | 92－9034 | 9312－93 | 93－93 | $91-91$ |
| Inc．\＆land gro，reg． 7 | 75－7014 | 7034 | 70－59 | 68－6194 | 653／－6134 | 6614－581／2 | 72－6294 | $71-64$ | 66 |  | 5912－53 |  |
| 6 | 9014－87 | 851／\％ | 84\％ 78 | 84 － | 83－79 | 8418－78． | 911／2－83\％ | 8914－8 | 861／2－821／8 |  | 8236 76 |  |
| $\cdot \mathrm{Co}$ | 88 |  |  |  | 871／2－ |  |  |  |  |  |  |  |
| \％ |  |  | 951／2 |  |  |  |  |  |  |  |  |  |
| Pitts．C．\＆St．L． 1 st ${ }^{\text {cp }}$ 7 |  |  | － |  |  |  |  |  |  |  |  |  |
| Pitts．Ft．W．SEC．－ 1 st． 7 |  | 13i－137 | 137 －1 | 140 | 14 | 140\％－140 |  |  |  |  |  |  |
|  | 1324x－13236 | 1321还－13234 |  | $138-13$ |  | 138－138 |  |  | 135 |  |  | $140-1$ |
|  | 130－130 |  |  |  | 130－130 | $131-13$ |  | 128 －126 |  | 128－127／2 | 128－128 | －130 |
| ev．\＆P．－Cons．s．fd．＇ |  | 125 | 127 | 12T34－127 |  | 12534－1251／2 | 1251／2－1 | 1241／2－124 | 1251／2－1251／2 | 128－127 | 1241／3－12316 | 127 |
| 4th | 112 |  | $112-109$ | 114 | 11316－113 | 1131／8－1331／ |  |  |  | 108－108 | 110－110 |  |
| ．C． 2 | 125 －1 | 130 |  |  | 120－120 | 120－120 | 120 |  | $121-120$ | 12336－120 | 121．－121 | 130 |
| 1st，trust cert＇s，ass＇d |  | $\begin{array}{ll}118 & -118\end{array}$ | 119 －119 |  |  |  |  |  |  | 1332－1～ | 12. | ， |
| 1st，do ．．suppl＇ry | 12 | 120－118 |  | $116-110$ | 115－115 | 115－115 |  |  |  |  | 116－116 |  |
| $\begin{array}{r} \text { Income................ } 7 \\ \text { St.L.V.\&T.H.-1st.. } \end{array}$ | 76 | 7012－52 | 56 | 531／2－45 | 45－45 |  |  | 54 | 50－48 |  | 50－50 | 52－50． |
| 2d guar．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| eoria Dec |  | 10 | 105－1043 |  | 108－105 | 108 | 110 |  |  |  | 105 |  |
| Inco |  |  | 747 | 77 |  | 77－77 |  |  |  |  |  |  |
| Evansv． |  | 103120－1 |  |  | $101-1007$ | 100 | 100 | 101－100 | $100-1$ |  | － $073 /$ | 08 |
| Do |  |  |  | 7718 | 75－69 |  |  | 75 |  |  |  |  |
| dts． |  |  |  |  |  |  |  |  |  |  |  | 80－78 |
| ich． |  |  |  |  |  | 103 |  | 891／2－87 |  |  |  | 83－81 |
|  |  | 10 |  |  |  |  | 10 | 101－100 | 1003 | 100 | 93 | 8 99－94／3 |
| At．dChar．－Inc．， 1900 |  |  |  |  |  | $\begin{array}{r} 70-68 \\ 01 \end{array}$ |  |  |  |  |  |  |
| Roch．© Pittsb．－1st ．．．6 |  | 101 | 101－109 | 102－1001／2 | 103\％－102 | 104／8－1031／2 | 108 |  |  |  |  |  |
| Income．．．．．．．．．．．．．．．．． 6 |  | 43 | 48－371／2 |  |  |  |  |  |  |  | 104 | 41／9 |
| ome W．EO．－Consol．g | 9 | 91 |  | 90 |  |  |  |  | 75－74 |  |  |  |
|  |  |  |  |  | 11112－111／2 |  |  | $110-1$ |  |  |  | $751 / 2-70$ |
| Tr |  | 91 |  | 90 | 893／－89 | s7－ |  |  |  |  |  |  |
| Income．．．．．．．．．．．．．．．． 7 |  |  |  |  |  |  | 45－40 | 40 |  |  | 41 |  |
| t．L．Alt．\＆T．H．－1st．．${ }^{\text {g }}$ |  |  | 硅 |  |  | 118 －116 | $111-111$ | 112－112 |  | ．1 | 16 | $\begin{array}{lll}117 & -117\end{array}$ |
| 2d，pref．．．．．．．．．．．．．．．7 | 110 | 1051／2 | 107－1051 | （105\％－105\％ | 108788－10848 | 10914－109 | 1091／2－109 | 110－110 | 1111／2－111／2 | 11014－110 | 10 | 611394－100 |
| ，income ．．．．．．．．．．．．． 8 |  |  |  |  | 961／8－96 |  | 96－95 | 997／8－997／8 | 99－99 | $100-99$ | 9618 |  |
| Dividend income．．．．．． 6 Bell．\＆So．Ill．－1mt．．． 8 | 50 | $52-5016$ <br> 123 <br> 1216 | 40－375／8 |  |  |  | 40 | 55－50 | 62 | 50－40 | 50－4 | 142－48 |
| t．J．．\＆Iron Mt．－1st．．．${ }^{\text {d }}$ | 118 | ${ }_{116}^{123}$ |  |  |  | 117－115 |  |  |  | 114 |  |  |
| 2d．．．．．．．．．．．．．．．．．．．．．． 7 | 1091 | 1093 | $109-1061 / 2$ | 110 | $107-108$ | 106 | $\begin{aligned} & 117 \\ & 108 \end{aligned}$ | 1 |  | 113 | 116－115 | 6，－1151／8 |
| k． | $110-109$ | 110 | $110-107$ |  | $111-110$ |  | $1081$ |  | $\begin{aligned} & 108 \\ & 108 \end{aligned}$ |  |  |  |
| Ca | 111－1083 | 109－1001 | 10878－1071／8 | 1101／2－109\％ | 1091／2－1091／4 | 10914－1087／8 | 108 |  | 107／2－100 | $100$ |  |  |
| Cairo Ark，\＆Texas． 7 | 110－108 | 10834－106 | 107－105／2 |  | 10813－108 | 105－105 | 106\％$/ 105 \%$ | 1071／2－1001／2 | 108－108 | $107-1$ | 10 | $105-10314$ |
| eneral consol．mort． 5 | $86-84$ $97-98$ | 843－80 | 82－78 | 80 | 82－78 | 805\％－75 | 8114－77\％4 | 83－81． | $83-$ | 7734－ | r | $8{ }^{751 / 4}$ |
| 1st，pref．income．．．．．＇y | 97． 96 |  |  | 97 | 95 |  |  |  |  |  |  |  |
| 2d income ．．．．．．．．．．．． 6 |  |  |  |  |  | 84－84 |  |  |  |  |  |  |
|  |  | 1093／－109 |  | 110 $1 / 10$ | 11 |  | $109-107 / 1 / 2$ | 10 | 111－109 | 111 | 110－108 |  |
|  | 106 －105 |  |  | $108-10434$ | 108\％／8 | 1111／2－10936 | 113 | 113 | $113-1$ | 110 | 6108 |  |
|  | 108－105 | 108－108 | 106\％ 2 －1001／2 | 109－10 | 107－10 | 1081／2－10619 | 1091／4－108 | 1081／2－108 | 1081／2－1 | 109－1 | 1061／2－106 | 1063／－106\％ |
| Scioto Valley－1st cons．g |  |  |  |  |  |  |  |  |  |  | －1 | 107\％ 2 －107／2 |
| South | 100 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 85 | 81 |  | 102 | 1023／4／－1023 |  | 103 |  |
| Inc | 521／2－47216 | 46－421／2 | 50－48 | 48 | 50－4734 |  |  |  |  |  |  |  |
| exs | 107－108 | 1071／3－1 | 10814 | 109－188 | 1081／2 | 105－105 |  | $\left\lvert\, \begin{array}{cc}61 & -55 \\ 108 & -10716\end{array}\right.$ |  |  |  |  |
| ol．Delphos \＆B |  |  |  |  |  | 105－105 |  | 108－107\％ | 10 |  | －1 |  |
|  | 86－83 |  |  |  |  |  |  |  |  |  |  |  |
| 1 st， | ${ }^{24}$ |  |  | $20-$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 2 |  |  | 204 | －4 |
| Dayton Div．I |  |  |  |  |  |  | 18－ |  |  |  |  |  |
| Tona．Val．\＆Cuba |  |  |  |  |  |  | 8－ |  |  |  |  | 100 |
| Virginia Midland－Inc． Wab．St．Louis \＆Pac．－ |  |  |  |  | 65 | 70－65 | $75-451 / 2$ | 74－73 | 70 |  |  | $58-$ |
| Wab．St．Louis \＆Pac．－ General mort． $\qquad$ |  |  |  |  | 8216－ | － 71 |  | \％ |  |  |  | 5 |
| Chic．Div．．．．．．．．．．．．．．．．． 5 |  |  |  |  | 88 |  |  | 85 |  |  |  |  |
| Havana Div．．．．．．．．．．．． 6 | $8{ }^{\text {d }}$ |  |  |  |  | 82 | 84 |  | $85 \%$－ $841 / 2$ 80 |  |  |  |
| Tol．P．\＆W．－1st．．．． 7 | 11113－110 | 111－1 |  | 110－107 | 110 |  |  |  |  |  |  |  |
| Iowa Division．．．．．6 | 931／8－901／8 | 93－92 | 92－89 |  | $80-$ |  | （18080 |  | $\left\|\begin{array}{cc} 111 & -110 \\ 90 & -871 / 6 \end{array}\right\|$ |  | 108\％ | $91-90$ |
| Cairo Div．， 1931 |  |  |  |  |  | 75－70 | 70 |  |  | 83－83 |  |  |
| ab |  | 103－102 | 100－97 | 33－81 |  | 941／2－91 |  | ．．．．－ | 98－98 |  | 881／8 88\％ |  |
|  |  |  | 1101／2－110 | 1111／－111 | 11114－1 | 109－109 |  | 107－1031／6 | 108．-107 |  | 107－1081 | 10734－107\％ |
| 2d， | 105\％－1 | 11881／3－108 | 105－103 | 1041／21 | 10318－1002 | 102－100 | 108－1043 | 104－10 | 102－102 | 102\％－101 | 102－101 | 1021／2－101 |
| Equi |  |  |  |  | 101 | 991／2－98\％ | $104-103$ |  | $105-1041 / 8$ | 103－103 | 101－98 | 9－98 |
| Consol．，conv．．．．．．．．． 7 | 106－1043 | 102－99 | 101 | 100 |  |  |  |  |  | 50 |  |  |
| Gt． | $111-108$ |  |  |  |  |  | 991／2－90 | 100－100 |  | 100－100 |  | 98－97 |
| ， | 1054／2－10 | 108－100 | 105－102\％ | 4 |  |  | 109 |  |  | $107-108$ |  |  |
| Quincy \＆ | 108－102 | 108 －108 | 15 | ． 108 －105\％ | $101-101$ | 89 |  |  | $104-1034$ |  |  | $101-101$ |
| III．© So．Ia，－ 1 st．．．．．： | 1031／2－102 | 100－100 |  | 100－100 | 983 ${ }^{\prime 2}$－ $983 / 2$ |  |  |  |  |  |  | 1 |
| St．L．K．C．EN．－R1．E．7 | 107－103 | ：097\％－108 | 1061／2－100 | 105－103 | 108－104 | 105 4 －1－103 3 |  | 109－1081／6 | 105 | 105－104 | 105 ${ }^{2}$－102 | 10734－105 |
|  | 1131／2－113 | A3－108 | 113 | 1103／8－109\％／2 | 108－106\％ | 1081处－104 | 112－100\％\％ | $112-111$ | $1131 / 911$ | 109－108 | 1073 |  |
| St．Chas．Bridge．．．．．． 6 North．MIo．－1st．．．．．． 7 |  |  |  |  |  | ． |  |  |  | 85－85 | 90－ | $20-$ |
| Wabash－Fund＇dint．－ | 121 | 12 | 120 －120 | $121-121$ | $1221 / 2-121$ | $120-120$ |  | 118 |  | 1181／4－11 | 1181／3 |  |
| Toledo \＆III．．．．．．．．． 7 |  |  | $103-103$ |  |  |  |  |  |  |  |  |  |
|  |  |  | 95－95 |  | 92 |  |  |  |  |  |  |  |
| Quincy \＆Toledo．．．6 |  | 90 |  | 80－8 |  |  | $90-8$ |  |  |  |  |  |
| Gt．Westera－1st．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 901／4－ |  |  |  |  | 80 |  |  |  | $103-1$ |  |
| ons |  |  |  |  | 85－85 |  |  |  |  |  |  |  |
| Varr |  |  |  |  |  |  | 90－93 |  |  |  |  |  |
|  |  | 122 | $\begin{array}{cc}123 & -123 \\ 18 & 1217\end{array}$ |  |  |  |  |  |  |  |  | 115 －115 |
|  |  | 118 | 118 －117 | 11 |  | 118－117 | 118－117 | 118－118 |  | 118－118 |  | 15\％／2－115 |
|  |  |  |  |  |  |  | 118 －115 | 118－118 | ／$/ 2-1181 / 2$ | 118 －1 |  |  |

THE DEBT STATEMENT FOR DECEMBER, 1882.
The following is the official statement of the public debt as it appears from the bnoks and Treasurer's returns at the close of business on the last day of December, 1882 : INTEREST-BEARING DEBT.

| Character of Issue. | Author- <br> izing Act. | WhenPayable. |  | Amount Outstanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coupon. |
| $5 \mathrm{~s} \text { of } 1881^{*} .$ | July 14,'70 Jul 12,8: | May 1,'81 | Q-F. | $\$ 99,3 \approx 6,200$ $289563950$ |  |
| $4^{1} g^{2} \text { of } 1891$ | July 14, 70 | sept. 1,91 | Q.-M | $289,563,950$ | 60,690.800 |
| 4 s of 1907.. | July 14,70 | July 1,1907 | Q.-J. | $571,696,250$ | 167,254,300 |
| 4s, ref. ctfs | Feb. 26,79 July 23,68 |  |  | $\begin{array}{r} \$ 1,149,895,600 \\ \$ 40 \\ 14,00 \end{array}$ | $\begin{aligned} & \$ 227,9+5,100 \\ & \hline 1,750 \\ & 0,000 \end{aligned}$ |
| Aggregat | of interes | t-hearing de | bt.... | \$1,3.92,24 | 5,450 | K Continued at $3^{1_{2}}$ per cent.

On the foresoing issues.
On the riegoing issucs there is a total of $\$ 1,498,912$ interest over-due and not yet
date is $\$ 10,568,2 \% \overline{5}$.
debi on whrch interest has ceased since maturity.
There is a total of over-due debt yet outstanding, which has never been presented for payment, of ${ }^{\text {it }} 14.887,015$ principal and $\$ 446,814$
interest. this interest, $\$ 285,379$ is on the principal of called bonds, which principal is as follows: $5-20$ is of $1862, \$ 361,550 ;$ do 1864 , $\$ 50,400 ;$ do $1865, \$ 70,450 ;$ consols of $18655^{\$ 359,000 ;}$ do 1864 , $\$ 798,200 ;$ do $1868 . \$ 247,950 ; 10-403$ of $1864, \$ 283,250 ;$ finderl loan of $1381, \$ 567,750 ; 3$ 's certs. $\$ 5,000 ; 6 \mathrm{~s}$ of 1861 , continued at 312 per
cent. $\$ 1,707,500 ; 68$ of 1863 , 18 ontinued at $31_{2}$ per cent, $\$ 1,800,350$; 5 s of 1851 , continued at $31_{2}, \$ 7,271,500$. DEET BEARING NO INTEREST.

| Oharacter of Issue. | Authorizing Act. |
| :---: | :---: |
| Old demand |  |
| Legal-tender notes... | Feb. 25,' 62 ; July 11, 62 ; Mar. 3,'63 |
| Gold certiticates. | March 3, '63 |
| Silver certificates | February 28, |
| Fractional currency |  |
| Less amt. est'd lost or | destr'yed, act J'e $21,79 \quad 8,375,934$ |

Amount.
 9,585,000 $64,619,840$
$72,848,660$

7,022.074
$\$ 500,815,885$
5,339

Aggregate of debt bearing no interest.
Unclaimed Pacific Railroad iuterest........ $\qquad$ RECAPITULATION.

|  | Amount Outstanding. | Interest. |
| :---: | :---: | :---: |
| Interest-bearing debt- |  |  |
| Bonds at 5 per cent, continued at 31.2 | \$99.326,200 |  |
| Bouds at $4^{1} 2$ per cent | 250,000,000 |  |
| Bonds at $\frac{1}{1}$ per cent | 738.950,550 | - |
| Refunding certificate | 259,404,750 |  |
| Navy pension fund | 14,000,000 |  |
| Total interest-bearing debt........... | \$1,392,245,450 | \$12,067,188 |
| Debton which int.has ceas'd since mat'rity Debt bearing no interest- | 14,887,015 | 446,814 |
| Old demand and legal-tender notes. | 346,740,311 |  |
| Certificates of deposit................ | 9,585,000 |  |
| Gold and silver certiticates | 137,468,500 |  |
| Fractional currency. | 7,022,074 |  |
| Total debt bearing no inter | \$500,815,885 |  |
| Unclaimed Pacific Railroad interes |  | 5.339 |
| Total...... | \$1,907,948,350 | \$12,519,342 |
| Total debt, principal a |  | ,920,467,693 |
| Total cash in Treasury |  | 312,924,016 |
| Debt, less cash in Treasury, Jan. 1, 1 |  | 07,543,676 |
| Debt, less cash in Treasury, Dec. 1,188 |  | $1,622,950 \hat{6}, 899$ |
| Decrease of debt during the past |  | \$15,413,222 |
| Decrease of debt since June |  | \$31.370,783 |
| Curkent Liabilities- |  |  |
| Interest due and unpaid |  | \$1,498,912 |
| Debt on which interest has cease |  | 14,337,015 |
| Gold and silver certiticate |  | 137,463,814 |
| U. S. notes held for redemption of certific | ates of deposit. | 137,585,000 |
| Cash balance available Jian. 1, 1883 |  | 149,037,7\%3 |
| Tota |  | \$312,921,016 |
| Cash in the Treasmey. |  | +312,924.616 |
| -BONDS ISSUED TO THE PACIFIC RAILWAY COMPANIEs. |  |  |


| Oharacter of Issue. | Amount oulstanding | Interest paid by U.S. | $\left\lvert\, \begin{gathered} \text { Interest } \\ \text { repaid by } \\ \text { reansportal'n } \end{gathered}\right.$ | $\begin{gathered} \text { Balane of } \\ \text { intereste paid } \\ \text { by U.S. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Central Pacifice.. | \$25,885,120 | \$21,899,448 | \$ $1,217,203$ | \$17,033,972 |
| Union Pacitic... | $6,303,000$ $27,236,512$ | $5,751,153$ $23,323,659$ | 2,818,339 | 2,932,823 |
| Central Br. U. P .. | $27,236,512$ $1,600,000$ | $23,323,659$ $1,553,808$ | $8,8142,638$ | $14,507,670$ $1,304,250$ |
| Western Pacific.. | 1,970,560 | 1,530,015 | 9,367 | 1,540,648 |
| Sloux City \& Pac. | 1,628,320 | 1,366,598 | 120,340 | 1,246,257 |
| Total....... | \$64,623,512 | \$55,344,682 | \$16,123,860 | \$38.565,623 |

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

## UNITED STATES TREASURY STATEMENT.

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

## Lhabilities, jandary $2,1883$. <br> $\qquad$ <br> $\qquad$

 Post-officegDepartment account "in liquidatiou," and "reducing circulation" Undistributed assets of failed national banks........... Five per cent fund for redemption of nat'l bank notes
Fuud for redemption of national bank gold notes Fuud for relemption of national bank gold notes. Fractional silver-coin redemption account. Interest account, Pacific Railroads and L.\& P. Canai Co
Treasurer U.S., agent for paying interest on D. C. bonds Treasurer U.S., ament for paying interest on D. C. bonds
Treasurer's transfer checks and drafts outstanding .... Treasurer's transier checks an
Treasurer's general account-

| Interest due and unpaid.... | \$11.016,51123 |
| :---: | :---: |
| Matured bonds and interest. | 735,930 63 |
| Called bonds and interest. | 13,803,286 07 |
| Old debt. | 789.61294 |
| Gold certificates | 64,619,840 00 |
| Silver certiticates...... | 72,848,660 00 |
| Certificates of deposit. | 9,585,000 00 |
| Balance, including bullion fund. | 140,185,441 71 |
| Total Treasurer's general account | $\$ 313.619,28263$ $695,26616-\$ 312,924,01647$ |
|  | \$106,218,728 32 |

## assets, fanuary 2, 1883.

## Gold coin. <br> Gold bullion............ Standard silver doilar Fraction <br> Fractional silver coin.

Silver bullion.

## Silver certificates.

United States note
National bank nores.....
National bink pold notes
National bink gold n
Deposits held by national banit depositaries.................
Minor coin ... 7 ..................................................
One and two-year notes
Redeemed certiticates of deposit. June $8,1872$.
Quarterly interest checks and coin coupons paid
United states bonds and interest........................
Interest on District of Columbia bonds.
Interest on District of Columbia bonds .....................
Pacific Railroad interest paï.

| $\$ 6,891,139$ |
| :---: |
| 25 |
| $, 567,430$ |
| 00 |

38,730,354 10
467,115 83
14,583,922 38
318,439 00
5,35100
71.56360
71.56360
15,72000

373,04563
$6,220,63060$
$\$ 100,218,72832$
\$119,523,136 04 $51,981,43235$ $51,981,43235$
$94,016,342$
00 $26,521,692$
4.4688
40 $\begin{array}{r}4.468,19310 \\ .25,105,030 \\ \hline\end{array}$ 4,405,000 00 $4,40,600$
$\mathbf{2 8 , 4 5 4 , 3 9 4} 86$ $28,454,394$
$6,532,020$
95 6,344 36 13,736,099 55 494,89985
$1,940,00000$ 10,000000 90,967 26 23,721,530 82 211,01198

### 3106.218.728 32

## (14) maxexialand

I Bonds held by National Banks. - The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on Jan. 1. We gave the statement for Dec. 1, in Chronicle of Dec. 9, page 676, and by referring to that the changes made during the month can be seen.
U. s. Bonds Held Jan. 1, 1883, to Secure-

| Descriplion of İonds. |
| :---: |
| 3s, Act July 12, 1882. |
| Currency bs.... ... |
| 5 per cents......... |
| ${ }^{41_{2}}$ per cents. |
| 4 per cents. |
| 5 s , ext. at $31_{2}$. |
| 6s, ext. at ${ }^{3}$ ². |


| PublicDeposits in Banks. | Banc Circulation. | Total Held. |
| :---: | :---: | :---: |
| \$7,956,000 | \$192,693,700 | \$200,649,700 |
| 20,000 | 3,526,000 | 3,516,000 |
|  | 15,000 | 15,000 |
| 610,500 | 35,915,5c0 | 36,526,000 |
| 7,021,000 | 106,080,600 | 113,101,600 |
| 736,500 | 20,805,950 | 21,542,450 |
|  | 1.494,000 | 1,494,900 |
| 16.344,000 | 0,531,650 |  |

Changes in Legal Tenders and National Bank Notes to Jan. 1.-The Comptroller of the Currency has furnisled us the following, showing the amounts of national bank notes outstanding Dec. 1, together with the amounts outstanding Jan. 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to Jan: 1:
National Bank Notes-
Amount outstanding December 1, 1882... Amount issued during December

bank notes Jan. 1, is $883 . . . . . . . . . . . .$.
Legal Tender NotesAmount on deposit to notes Dec. 1, 1852

## A

Amount reissued \& bink Decen'je
Amount on deposit te redeem national

* Circulation of national gold banks, not inoluded above, $\$ 729,709$. Acceraing to the above the amount of legal tenders on deposit Jan. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 39,940,815$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

Deposits by-

| Insolvent bks | $1,165,869$ | $1,110,175$ | $\mathbf{\$ 1 , 0 3 5 , 0 3 0}$ | $1.035,030$ | $1,09{ }^{\$}, 894$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

 act of 1871

Total.

Connage by United States Mints.-The following statement, kindly furnished us by the Director of the Mint, shows the coinage executed at the Mints of the United States during the month of December and for the year 1882:

| Denomination. | Hfonth of December. |  | Year 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pie | Value | Pieces. | Value. |
| pouible eagr | 151,703 | $3,001,180$ | 1,161,770 | ${ }_{23}{ }_{2}^{\text {\$295.400 }}$ |
| Bugles...i | 6,41 | 32,85) | 2,474.0:4 | - $21,740,64.9$ |
| Three dillais | 1,500 | 4 4 | 1,540 | 4,620 |
| Quarter eag'e | 4,000 | 10, 00 | 4.019 | 10,100 |
|  |  |  | 5,010 | 5,0i0 |
| Total | 165,626 | 3,144,765 | 7,215,831 | ,887,635 |
| Standard dol | 2.325,20n | 2,325.200 | 27,574.100 | $27,574.100$ |
| Half dollars... |  | $2,300$ | $\begin{array}{r} 5.50 \\ 16,300 \end{array}$ | $\begin{aligned} & 2759 \\ & 4,075 \end{aligned}$ |
| Dimes......... | 1,640,2:0 | 164,0:0 | 3,911,100 | 391,110 |
| Total | 3,9870,200 | 2,191,570 | 31,507,000 | -27,972,035 |
| Five ce | 2,012,700 | 100.6 | 0 | 973,830 |
| Three cents | 700 |  |  | 685,819 |
| One ce | 2,810.700 | 23,407 | 38,581,100 | 385 |
| otal | 4.834,10 | 129.00 | 50,083,000 | 9C0,400 |
| Total coina | 8,930,26.) | 5,761,393 | 89,805,831 | 11,820,120 |

National Banzs. - The following national banks have lately been organized:
2,849-The National 3ank of Ciutiditna, Pat. Cxpital, $\$ 50$, jo9. Saml. 2,850-The First Nation il Binlt of W. Whaville. N. Y. Capital, $\$ 100,000$.
 Frank J. McLean, Presi lent; James A. Decker. Cashier
Imports and Exports for the fibez. -The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 10,023,831$, a rainst ${ }^{\circ} 7,400,452$ the pre ceding week and $\$ 11,82 \overline{5}, 539$ two weeks previous. The exports for the week ended Jan. 2 amounted to $\$ 6,477,550$, against $\$ 7,855,123$ last week and $\$ 7,810,1: 2$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Dec. 23, and for the week ending (for genera; merchandise) Dec. 29; also totals since the beginning of first week in January :
foreign imports at new york.

| For Week. | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Drygoods } \left.\begin{array}{l} \text { Gen merdise... } \end{array} \right\rvert\, \end{aligned}$ | $\begin{array}{r} \$ 1,3 S 1,488 \\ 6,481,501 \end{array}$ | $\begin{array}{r} \$ 1,573,010 \\ 3,443,281 \end{array}$ | $\begin{array}{r} \Phi 1,848,112 \\ 5,081,455 \end{array}$ | $\begin{array}{r} 42,862.957 \\ 7,163,927 \end{array}$ |
|  | ¢7, 862,989 | \$5,016,291 | \$6,929,597 | \$10,026,384 |
| Dry goods | \$9 | , | 111,407,545 | \$132, |
| Gen'l mer' | 253,128,243 | 351,209,016 | 327,623,512 | 365,517,450 |
| otal 52 w | 4,587,849 | , | 39,031,057 | 780 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending January 2, and from January 1 to date:
exports from new york for the week.

|  | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | \$5,906,669 | \$7,648,993 | \$6,395,100 | 916,477,550 |
| Prev. reported.. | 318,824,135 | 406, 477,635 | 370,654,879 | 341,399,730 |

Total 52 weeks $\$ 354,730,804 / \overline{\$ 413,726,678} / \$ 377,049.979]$
The following table shows the exports and imports of specie at the port of New York for the week ending Dee. 30, and for the year 1882:
exports and imports of specie at new york.


Of the above imports for the week in 1882 , $\$ 5,739$ were
Americas gold coin and $\$ 3,825$ American silver coin.

Marietta \& Cincinnati.-The purchasing trustees who recently bought the Marietta \& Cincinnati Railroad at the judicial sale have appointed J. H. Stewart, the late receiver of the roaa, General Manager. The nams of the road has been changed to the Cincinnati Washington \& Baltimcre Railway.
Railroad Construction (New).-The latest information of the completion of track on new railroads is as follows:
Atlantic \& Pacifle.-Extended westward to Yampai, Arizona, 16 miles.
Bitesville \& Brinkley.--Extended from Cotton Piant, Ark., north to Colena, 11 miles. Gaire 3 teet.
Bridgeton \& Saco River. - Completed from Hiram Junction, Maine, northward to Bridgeton, 16 mile. Gauge 2 feet. ed from Cannoa Fills. Minn., cast to Red Wing, 20 niles. A branch of the Chipnewa Calley division is completed from Menominec, wis., to cedar Falls, 6 miles
to Petersbirg, 1; miles. Jersey Shore Pine Creek \& Buffalo.-Track is extended 7 m iles on the northern and 7 on the southern end, making 14 miles in all.
Pemigewasset Va les.-Extended from Mad River, N. H., northward 13 milis.
St. Lonis Iton Mountain \& Southern. - Track is laid on the Daniphan branch from Neeleyville, Mo. west to Little Black, 7 miles. Also on Texas \& St. Lo is - - from Kerrigan, Ark, west by north 12 miles. White Piver, 91 miles. Guage 3 feet.
1882. No total of 425 m les, making 10,147 miles thas far reported for 1882. No new tracz has yet been reported for

St. Loais \& San Francisco. - The fullowing is a statement of the gross earnings, expenses, imprivements and taxes and of net earmings, \&c., of the St. Louis \& San Francisco Railroad publiyhed in the Boston Transcript:

| $1 \leqslant 82 .$ | Gurnings. | Expenses, <br> Improvements e Taxes. | $\begin{gathered} \text { Net } \\ \text { Earnings. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| January 1 to September 30, nine |  |  |  |
| October and Novernber, two |  | 1,165, |  |
| mintls, approximate.... | 692.403 | 346.200 | 346,200 |
| December, une montit estimated. | 360,0७0 | 180,900 | 180,000 |
| rwelve month | \$3,610,683 | \$1,691,225 | \$1,919,458 |
| Iuterest charge and sinizing fun |  |  | 1,080,361 |
| Dividends (two) first preferred, uct |  |  | 839 |
|  |  |  | 291, |
| Surplu |  |  | \$544,376 |
|  |  | Fxpenss, Improve- |  |
|  | Grass | meuts © | Net |
| Years. | Earnings. | Taxcs. | Earnings. |
| 1882, as abov | \$3,610,683 | \$1,691,22. | \$1,919,458 |
| 1881 | 3,160,523 | 1,617,965 | 1.542,558 |
| ncrease, 1882 | \$450,160 | \$73,260 | \$376, |

Averease, $1882 \ldots \ldots . . . . . . . . .$.
Average mileage in 1881 ................
Tennessee Bonds.-The privilege of exchanging o!d bonds for new cumpromise bonds of the State of Tennessee, according to the Funding Act of last year, expired on Dec. 31. A meeting of the Bondholders' Committee was held on December 26 (before the State Treasurer had expressed pabicly his determination not to pay the January interest on the new bonds), at which resolutions were passed requesting an extension of the time for two years from January 1, 1883. Copies of these resolutions were forwarded by Eugene Keily, chairman of the Bondholders' Committee, to the Governor of Tennessee and to the chief officers of both branches of the Legislature.
-The Tennessee Legislature has adopted a resolution directing the Comptroller and Treasurer to pay no more interest on State bonds, except on those held by charitable institutions, Mrs. Polk and the United States Goverament. Three bills have passed the first reading to repual the recent debt settlement.
Toledo Cinn. \& St. Louis.-At B.ston, Dec. 30, at a meeting of the directors of this company, the subseription for the full amourt of $\$ 800,000$ a pproved by the corimittee, was prefuln amourted. Mr. E. B. Phillips was elected President, and John Funted. Mr. E. B. Phillips was elected President, and director and a member of the executive $\mathbf{c}$ mittee. W. D. Forbes and George Ripley resigned from the board. The board of directors of this company have voted to fund the four (4) coupons next falling due on each class of the first mortgage bonds issued by the Toledo Delphos \& Barlington Railroad Company, Toledo Cincinnati \& St. Louis Railroad Company and the Iron Railroad Company, and temporary receipts will be issued on presentaticn of the coupons at the office, exchangeable for scrip of the company bearing interest at six exchangeable for scrip of the company bearing interest at
Virginia Debt.-Washivgton, Jan. 3.-The case of Antoni vs Greenhow, No. 845, is advanced by the Supreme Court of the United States over 500 cases, on acount of its involving questions of importance to all the people of the United States, and it was ordered to be argued on January 8, Monday next. The case is carried to the Supreme Court to test the constitutionality of the legislation of the Virginia "Readjusters."
-Messrs. W. P. Humbert \& Co. will welcome their old friends of Hambert Bros. at their uffiees, No. 7 Nassau Street. See card in this week's Chronicle.
-The Ontario Silver Mining Company has declared its December dividend (the 87 th) of $\$ 75,000$. This makes a total disbursement in dividerds of $\$ 4,925,000$.
Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at aaction this week by Messis. Adrian H. Muller \& Son:
10 Cortinental Insurance Company Shars.
90 Irving National Bank.
7 Law Telegraph Company.

## The Gaukexs' (hazette.

DIVIDENDS.
The following dividends have recently been announceid:

| Name of Oompany. |
| :---: |
| deailroads. |
| Atchison Top. \& Santa Fe (quar). |
| Cheshire pref.................. |
| Cin. Ind. St. L. \& Chic. (quar.).... |
| East Mahanoy |
| Little Schuylkill.......i. |
| Mine Hill \& Schuylkill Haven.... |
| Panama. |
| Paterson \& Hudsou Riv |
| Paterson \& Ramapo. |
| Phil. Wil. \& Balt....ä............. |
| Portland Saco \& Portsmoutio..... |
| T'erre Haute \& Ind |
| Winnisummet.... |
| Citizens'... |
| Commercial Fire |
| German American |
| Globe Fire. |
| Hanover........................... |
| Long Islard (Brooklyn)........... |
| Mechanics' Fire (Brooklyn)....... |
| Niagara Fire.. |
| People's Fire. |


| Per Oent. | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: |
| \$150 | Feb. 15 | Jan. 14 to Jan. 21 |
| 150 | Jan. 10 | Jan. 2 to .......... |
| $11_{2}$ | Jan. 15 | Jan. 1 to .......... |
| $11_{2}$ | Jan. 5 |  |
| \$150 | Jan. 15 | Jan 2 to Jan 13 |
| \$175 | $\begin{array}{ll}\text { Jan. } & 12 \\ 12\end{array}$ | Jan. 2 to Jan. 13 |
| ${ }_{61} 1_{2}$ | Jan. 10 | Jan. 1 to Jan. 0 |
| 4 | Jan. 3 |  |
| $4_{4} 1_{2}$ | Jan. 3 |  |
|  | Jan. 2 | Dec. 16 to ........ |
| $2_{2}^{12}$ | Jan. * $\quad$ - |  |
| 3 | Jan. 15 |  |
| 4 | Feb. . 1 |  |
| 3 | Jan. 5 | , |
| 5 | On dem. |  |
| 5 | On dem. |  |
| 6 | On dem. |  |
| 5 | On dem. |  |
| 5 | On dem. |  |
| 5 | On dem. |  |
| 5 | On dem. |  |
| $3^{12}$ | On dena. |  |
| 5 | On dem. |  |

NEW YORK, FIRIDAY, JAN. 5, 1883-5 P. M.
The Money Market and Financial Sitantion.-The year opens with rather a confident tone prevailing in financial circles, and this seems to be warranted by a fair view of the commercial outlook. It was only when we had finished the year 1882, and summed up its general results in comparison with former years, that a clear perception was obtained of what had really been its controlling irfluences. On the 1st of January, 1883, the country stands with all the main features of January 1, 1882, reversed. Then the crops had been very small, grain and cotton had been forced up by scarcity and speculation to abnormally high prices, and all that could be spared had been rushed forward to market for home and foreign consumption, leaving very little behind in the hands of producers or local merchants. Now the country has yet a great supply of grain and cotton in first hands or local markets, and the movement in the first half of 1883 promises to be such as to draw gold from foreign countries in considerable amounts-unless, of course, some unforeseen events should occur to drive our securities back from foreign holders, or otherwise to disturb the natural course of trade and the foreign exchanges. This does not necessarily mean that the stock market will be unchangeably buoyant, but it does mean that the trade prospect and all business_matters dependent thereon have a promising future.
On the other side of the question are the consequences to be felt from the very decided slackening up in railroad building, and the decrease in certain branches of business which this will entail. And not an insignificant fact in the same connection is the creation of some $\$ 550,000,000$ of new stocks and bonds based on the 11,000 miles of road constructed in the year 1882.
The money market worked closely just at the opening of the year, but as soon as the disbursements began to get in circulation, rates quickly relaxed. Early in the week stockbrokers paid from 7 to 12 per cent for call loans, but latterly 5 to 6 per cent, while government bond dealers have had money at 3 per cent. Prime commercial paper is quoted at $51 / 2 @ 6$ per cert.
The Bank of England weekly statement on Thursday sllowed a decrease of $£ 41,500$ in specie, and the percentage of reserve to liabilities was $297 / 8$, against $361-6$ the previous week; the discount rate remains at 5 per cent. The Bank of France gained $9,575,000$ francs gold and $8,500,000$ francs silver.
The New York City Clearing-House banks in their statement of Dec. 30 showed a decrease of $\$ 1,806,775$ in their surplus reserve, the total surplus being $\$ 3,375,400$, against $\$ 5,272,175$ Dec. 23.
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | 1882. <br> Dec. 30 | Difer'nces fr'm prevous week. | $\begin{gathered} 1881 . \\ \text { Dec. } 31 . \end{gathered}$ | $\begin{array}{r} 1880 . \\ D e c .31 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand dis. | \$311,071,200 | Inc. 京1.296.800 | \$315.443,400 | 297.756.700 |
| 8 pecie. | 57,627,100 | Dec. 1,5 1.800 | 57,782,500 | 53,017.900 |
| Crirulation... | 17.625,590 | Dec. $337,6^{\prime 1}$ | 20.162.4 $40 \cdot$ | 18.408,200 |
| Net deposits. | 291,663,600 | Tnc. 814,700 | 289,890.400 | $\begin{array}{r} 272.466,907 \\ 12,796,600 \end{array}$ |
| Legal tenders. | 18 | Dec. 171,300 |  |  |
| Legal reserve. | $\begin{aligned} & \$ 72.915,900 \\ & 76,291.300 \end{aligned}$ |  | $\begin{aligned} & \$ 72.47 \cdot 2,600 \\ & 73,724,500 \end{aligned}$ | \$ $70,8 \pm 4,500$ |
| Surplus. | \$3375.400 | Der.31.896.77) | \$1.2.31,900 | \$2.727.775 |

Exchange.-Sterling bills are a trifle firmer than last week on a good inquiry from bankers and merchants, and today on actual business prime bankers' sterling 60 days' bills sold at $480 @ 4801 / 2$; demand, $481 @ 4841 / 2$; cables. $485 @$ $4851 / 2$. Continental exchange was quoted as follows: Francs, $5233 / 4$ and 520 ; reichsmarks, $913 / 8$ and $951 / 4$; guilders, $395 / 3$ and 40.
Quotations for foreign exchange are as follows, the highest prices being the posted rates of leading bankers:

| Jan. 5. |  |  | Sixty Days. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime bankers' steriing bills on |  |  |  |  |  |  |  |
| Prime commercial ......................... 4 |  |  |  | $4791^{2}+793$ |  |  |  |
| Documentary comin Paris (francs |  |  |  | $33_{4}$ DJ $217_{8}$ |  |  |  |
| Paris (irancs) <br> Amsterdam (guildars) |  |  |  | 395803978 |  |  |  |
| Amsterdan (guildars) <br> Frankfort or Bremen (reichmarks) |  |  |  | $9 \pm 3880{ }^{3}$ |  |  | 93 |
| Coins.-The following are quotations in gold for various coins: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Napoleons......... 383 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| X Guilders ….... 3 |  |  |  |  |  |  |  |
| Mex. Doubloons.. 1550 D15 65 |  |  |  |  |  |  |  |
| Fine silver bars... $1101^{1} 4$ 石 110 Fine gold bars.... para ${ }^{1} 4$ prem. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Dimes \& $1_{2}$ dimes. - 99 is ${ }^{\text {a }}$ par |  |  |  |  |  |  |  |
| United States Bonds.-There has been an active business |  |  |  |  |  |  |  |
| in government bonds, and with the investment demand there |  |  |  |  |  |  |  |
| has also been some dealing on speculative account, and prices |  |  |  |  |  |  |  |
| fell off slightly from the best point reached. The three per cents were in favor and also the fours of 1907. |  |  |  |  |  |  |  |
| The ciosing prices at the N. Y. Board have been as follows: |  |  |  |  |  |  |  |
|  | Interest Periods. | Dec. 30. | Jan. $1 .$ | Jan. 2. | Jan. | Jan. | Jan. |
| $1_{2}$. | Q.-Feb. |  |  | *x10 |  |  | 10 |
|  | Q.-Mar. |  |  | 1131 | 11813 | 113 | 11 ? |
| $419 \mathrm{~s}, 1891 \ldots . . .{ }^{\text {c }}$ coup. | Q.-Mar. |  |  | -113 |  | 113 |  |
| 48, 1907...........reg. | Q. Jan. | ${ }^{*} 11938$ |  | ${ }^{119192}$ |  |  |  |
| 4s, $1907 \ldots$. | Q.-Jan. | ${ }^{1035}$ |  | $\times 192$ $\times 0.58$ | *10278 | * 10318 | 103 |
| s, option U.S.arreg. | Q-Feb. | *128 |  | $\times 129$ | *129 | +129 | *129 |
| ur'ey, j896...reg. | \& |  |  | *130 | *130 | *130 | +139 |
| 6s, cur'es, i837...reg. | \& J |  |  | ${ }^{+131}$ | ${ }^{*} 131$ | *131 | -131 |
| 68, cur'oy, 1898..reg. | J. \& J |  |  | *132 | ${ }_{*}^{*} 132$ | ${ }^{*} 132$ | ${ }_{*} 132$ |
|  | \& |  |  |  |  | -133 |  |

*This is the price bid at the morning board; no sale was made.
State and Railroarl Bonds.-In State bonds there has been some little activity, following upon the decision of the United States Court for the Arkansas District in regard to the liability of the railroads to the State, after they had been forechosed some years ago. We venture to suggest that it is by no means some years ago. We venture to suggest that it is by no means
certain, nor even probable, that this decision will be affirmed certain, nor even probable, that this decision will be affirmed
by the Supreme Court of the United States. The Tennessee by the Supreme Court of the Legislature has confirmed action of the Comptroller in refusing to pay interest on the compromise bonds. To-day Tennessee 6 s old sold at $42 \frac{5}{8}$; compromise bonds at $46 \frac{1}{4}$; Louisiana consol 7s, 731/2; Ark. 7 s , Ft. Smith, 38. Miss. Oua. \& Red R., 35 , L. R. P. B. \& N. O., $351 / 2$, Central R. issue, 15, Memphis \& L. R., $491 / 2$; South Carolina, non-fundable, 6.
Railroad bonds have been active on a good demand, and prices show the immediate effect in their increased firmness. In the past few months this report has frequently referred to the good opportunity which then existed for purchasing bonds for investment account.
The decision of the United States Circuit Court in favor of dividends on Erie preferred stock, to be paid when earned, will be an important ruling for the holders of income bonds if it is affirmed on appeal to the United States Supreme Court. Income bond holders will then have a right to their interest each year when it is fairly earned, and the money can not be diverted for making betterments.
Railroad and Miscellaneous Stocks.-The week opened on Tuesday, after the New Year holiday, with a dull and drooping market. Money was rather stringent, and the old year had left a slight flavor of unpleasantness in the disappointments which had frequently bzen realized where profits were expected. But as the week advanced a better spirit was manipected. which has been fairly maintained up to the close. The railroad earnings during the next few months ought to show handsomely in comparison with last year, and the commercial prospects (except in the iron trade, which has been overdone) should improve with each week. The trunk lines are unquessionably doing a large business at profitable rates, and there is every probability that a war in rates will be carefully avoided by the managers this year. The annual statement of Reading's income for the fiscal year ending Nov. 30 , which is given on another page, makes a very good exhibit. The Denver $\&$ Rio Grande and Louisville \& Nashille stocks were this week
among the firmest, although the decrease in Denver \& Ric among the firmest, although the decrease in Denver \& Ric
Grande earnings recently reported naturally works against that stock.
At the special meeting of the directors of the Nickel-Plate Line, held to-day, the following-named directors were elected for the ensuing year: Cornclius Vanderbilt, W. K. Vanderbilt. H. McK. Twombly, W. C. Whitney, J. H. Devereux, I. Burke, Augustus Schell, Anson Stager, George J. McGee, J. H. Wade, Charles Hickox, James Tillinghast, D. W. Caldwel!. H . Wade, Charles Hickox, James tilinghast,
Mr . J. H. Devereux was elected President. It has beer rumored with some confidence that $\$ 6,000,000$ of Lake Shore 7 p $\leqslant$ cent bonds, at or near 120, were recently issued to pay for the Nickel-Plate stock.

RANGE-IN PRICES AT THE N. Y. STOCK EXCHANGE FOR THE WEEK AND FULL YEAR 1882.


RAILIROAD EARNINGS.
The latest railroad earnings and the totals from Jan. 1 to carnings of all railroads from which returns can be obtained. Roads.

Ala.Gt.Sontherv Ala.G.Sontherv
Acth.Ton.\&S.Ee Atch.Top.\& S.EE Novenber
Buff: Pittsb.\&V.
October Bur.Ced.R.\&NO. 3 Akw wer Cairnest. 1 onif
Ced.Rap. M Mo.
October Cent.Br.Un.Pac. central of Gat.. Clarl.Col.\&Aug Chesap. \& Ohio. Chicago \& Alto. 3 wks Dec chic. Bur. \& On 3d wk Dec Chic. \& East.Trink. $\begin{aligned} & \text { Bd wk Dec } \\ & \text { Wk.Dec. } 30\end{aligned}$ Chic. Mil. \& St. P. th wk Dec Chist.P.Min. \&O. 3 th wk Dec Cin.Ind.stich. 2d wk Dec Cincinnati South November columb. \&Green. 3 wlis Dec Col. Hock. V. \& I. $\begin{aligned} & 31 \text { wk Dec } \\ & 3\end{aligned}$ Danbury \& Nor. November Denv. \& Rio Gi Denv.\& R.Gr.W
Des M. \& Ft. D. Det. Lan. \& No: Eastern E.Tenn. Va.\&Ga. Evansr. is T. H. Flint \& P. Marq. Grand Trunk... Gr.Bay W. \&St.i. ${ }^{\text {Bec. }} 16$... GulfColkSan.Fe 3.wks Dec Hannibad\&S.IJ November Hous.\& Tex.Cen Norember Iuinois Cen.(Ill.)
Do (Iova)
November
November Ind. \& Gt. Nom. W. W. 3 d wk Dec Iowa Central. K.C.Ft. S. \& Guif 3 3d wk Dec L. R. \&Ft.Smith 2 whs Dec. Long Island 1 Wh8 Dec Loulav.\& Nasliv. 4th wk Dec Louis.\&. Nashy. A. Ch. November. Mexican Cent. 2 wks Dec gexican Not'1. November Mil.L.Sh.\& West 4 th wk Dec

Minn.d.St. Jours Mo. Kan. \&Tex. October.... Missouri Pacitic. $\begin{gathered}3 d \\ 3 d \\ \text { wh De }\end{gathered}$ Mobile \& Ohio.. December. | Metropol. Elev. |
| :---: | :--- |
| N.Y. Elevated. | Nashr.Ch.s St.

N. Y.\&N. Engl'd

November. N.Y.L.E.\& West. October. Norfolk \& West. October. 3 wec. Northern Par itic November. Ohio Centron.... 1 1st wk Dec Ohio \& Miss..... Oregon Imp. Co. October \begin{tabular}{l|l}
Oregon R.\&N.Co \& November <br>
Oregon \& Cal... <br>
November

 Peoria Dec \&E: November: 

PenilaDec. \&EF. \& 3d wk Dec <br>
Philadelp. \& Erie \& Nuvember
\end{tabular} Do Coal \& Ir November Richm.\& Danv.. 3 wks Dec St. Sohnsl. \&I.C. Octoner ...

St. L. 8t.L.Iron sit.s. ) $3 d$ wh Dec 8t.L.\&San Fran. tth wk Dee 8t. Paul \& INui. December. 8cioto Valley... 3 . 3 wk w D

8outh South Carolina. Novembe | Texas\& Pacitic. | 3 B wh De |
| :--- | :--- |
| Tol. Cin. dSt. L |  |
| 3 al wk |  | Union Pacitic... 25 dys Dee Utah Central.... Novembe:

Vicksblrg\& Mer Va. Midiand....
Wab.St.L.\& Pac.
3 wks Dec.
Wd wh Dec
IU S Sub- Treasur, The follo and payments at the Sub-'reasury ir, this city, as well as the balances in the same, fer each day of the past week:

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
| Doc. 30 | 1,761,974 17 | $1,201_{1,15314}^{\$}$ | 115,140,605 03 | $5,136,20157$ |
| Jan.1,'83 |  |  |  |  |
|  | 1,736,77298 | 1,875,255 80 | 115.004.149 83 | $5,044,17325$ $5,022,405$ 53 |
| ${ }^{1} 3$ | $1,693.36053$ $1,550.999$ 1,51 | 1,526,369 62 $1,768,95639$ | 112,282,911 66 | $5,022,405$ <br> $5,078,090$ <br> 8 |
| ${ }^{1} 5$ | 1,339,214 と6 | 1,401,44159 | $111,926, \geq 6115$ | 5,098,876 24 |
| Total.... | 8.082 .321 .35 | 10,773,176 53 |  |  |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for th week ending at the commencement of business on Dec. 30:

| Banks. | Capital. | mount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and <br> ciscounts. |  | $\stackrel{r}{r}$ | Net dep'ts than U. U . | Curcula tion. |
|  |  |  |  |  |  | ${ }_{80,000}^{8}$ |
| Mercha | 2. | 6.\%08. | - 1 ¢150.000 |  |  | seio,00 |
| Mechani | 2.000 |  | 1. $7_{79} 18$ |  |  |  |
| America. | 3.100. |  |  |  |  |  |
| Phee |  | ${ }_{7}^{2}$ |  |  |  | 8,600 |
| ${ }_{\text {City }}$ Trade | 1,0 | ${ }_{2}$ | 3.145 |  |  | 788.20 ) |
| to |  | 1234 |  |  | 1.217.600 |  |
| Merch'nt | 1.000. | 3,2790 | 478 |  | 2.838.904 |  |
|  |  | 4.129 |  |  | 2.48 |  |
| Mutchers |  | 1,5 |  |  |  |  |
| Gree |  |  |  |  |  |  |
| Leather Man'f'rs |  |  | ${ }_{873}$ |  | ${ }^{2}$ | 30 |
| Btate of |  |  |  |  | 2.4 |  |
|  |  | +5, | 2,08 |  |  |  |
| Broadw | 1.000 | 5,40 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | ${ }_{5}$ |  | 15 | 32 |  |
| Repub | , |  |  |  |  |  |
| People |  | , | - 25 |  | 24n |  |
| Ove |  |  |  |  |  |  |
|  | $5 \%$ | 3,164 |  |  | 2.9 |  |
| Met |  | 11. | 2.284 .0 |  |  | Ltox |
|  | 500 |  | c7e.2) |  |  |  |
|  |  |  |  |  |  |  |
| 8 8t |  | ${ }_{3}$ |  |  |  |  |
| Co |  | 4.3 |  |  |  | 4200 |
|  |  |  |  |  |  |  |
| Marin |  | 3,23 |  |  |  |  |
| Importers'\& Tr r .. | ${ }_{2}^{1.500 .6}$ | ${ }_{17}^{19,717}$ | 3, ${ }^{\text {at }}$ | 313.1 | 2 | 45,100 |
| Wall st: Nation' | ${ }^{503}$ | 1.573,404 | 181 |  |  |  |
| North Rive | ${ }_{250}^{2000}$ | 1, 1 (5) |  |  |  |  |
| Fourth Nat | 3.200 | 15.43 | 3.56\% 50 | 7 | 15 |  |
| Central ${ }^{\text {atat }}$ |  | 2,8 | 43 | 1.451 | 3.3 |  |
| Ninth National. |  | \%, |  | 44 | 5 | 00 |
| First Nationd |  | ${ }_{5}^{11,6}$ | \% 78.2 in | \% 81. |  |  |
| , |  | 1,3 |  |  |  |  |
| c | 200 | 1,61 |  |  |  | 180,000 |
| germ'nAmeris'n |  | 2,6 |  |  |  | 45,000 |
| Fifth ${ }^{\text {ava }}$ |  |  |  |  |  |  |
| German |  | $\begin{aligned} & 1,51 \\ & 1,51 \end{aligned}$ |  |  | 1, 171,20 |  |
| Uis. Nat........ |  | $\begin{aligned} & 4,36,100 \\ & 1,47,200 \end{aligned}$ | $\begin{aligned} & 1,138,20 \\ & 300,0 \% 1 \end{aligned}$ | 172.200 | 5 |  |
|  |  |  |  | 18.664.20n | 291.64 | 76 |

The devistions from returns of previous week are as follow
 Legal fhe following are the totals for two weeks:

Circulation. Agn. Olen: ${ }_{0}^{1}$

$\qquad$
 Jan. 2..

Philadelphia IBanks.--The totals of the Philadel phia banks are as follows

| 1882. | Loans. |
| :---: | :---: |
| Aug. 7........... | 77.0469,834 |
| Au. 14. | 76.674 .763 |
| 2 | 77,294.750 |
| pt. 4. | '97,037,513 |
| 11. | 78,654,763 |
| $\because 18$ | 7-.751,470 |
| "ct. 25. | -78,783.099 |
| Oct. | ว9) |
| 16. | 17,758.3.4 |
| 23 | To.hey ${ }^{\text {a }}$ (0) |
| . ${ }^{\text {a }}$ 30........... | 75.724.024 |
| Nóv. 8............ | 73.1103 .398 |
| $\because \quad 13 \ldots \ldots \ldots$ | 75. 00 : 8 |
|  | 34.4 6. 85 |
| No. | 74.070,683 |
|  | 73.5:7.158 |
| Dec. 18 | 73.4:84.198 |
| 1883. |  |

 18,011.573.
 61,319,429


9,753,030


## GENERAL QUOTATIONS OF STOCKS AND BONDS.

Quotations in New York represent the per cent value, whatever the par may be; other quotations are frequently made per share.
The following abbreviations are often used, viz. "M.," for mortgage; "g.," for gold ; "g’d," for guaranteed; " end.," for er.lorsed; " cons." or consolidated; "conv.," for convertible; "s. f.," for sinking fund; "l. g.," for land grant.
Quotations in New York are to Thursday; from other cities, to late mail dates.
Subscribers will confer a favor by giving notice of any error discovered in these quotations.

| United States Bonds. | Bid. | Ask. | City Securities. | Bid. | Ask. | City Securities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 |  |  | Vi |  |  |  | 104 | 106 |
| 5s.1881,continued at 3 L L.reg |  | 1136 |  | 12 | 15 | 78, water, 1899-1902. |  | 115 |
| $4{ }^{488} 189$ |  | $113{ }^{2}$ | Ta | 58 | 62 | 7 s , Bergen, long. ${ }^{\text {a }}$.........J \& ${ }^{\text {d }}$ |  | 107 |
| 48, 1907.................reg... Q-J |  |  |  |  |  | Hudson County, 6s.i......As. AS | 5 | 6 |
| 3s, option U. S...........reg..Q.-F. | 103 | 1033 | Albany, N. Y.-6a, long....Variousi | 108 |  |  | ${ }_{09}^{06}$ |  |
| 6s, Currency, i895.......reg....J.\&J | 129 |  |  | 125 |  | Lawrence, Mass.-6s, 189 | 9 |  |
| 6s, Currency, 1896.......reg | 139 |  |  | 160 | 105 |  | 2 | ${ }_{121}{ }^{12}$ |
| 68, Currency, 1897.....rea | 131 |  | $4^{1_{2} 8,}$ coup. ${ }^{\text {d }}$ 1883-1901.......Var. | ${ }^{102}$ | 105 | Long Islanà City, N.Y-Water,7s,'95 |  |  |
| 6s, Currency, 1898.....reg....J JJ | 133 |  |  | ${ }_{106}^{100}$ | 102 | Louisville, Ky--7s, long dates. Var. | - | ${ }^{\circ}$ |
| 6s, Currency, 1899 STATMTIES. J\&J | 133 |  | Allegheny Co., 5s, cp., 1913..J\&J 4s, riot loan, 5-10s. | $\begin{array}{\|l} 106 \\ 100 \end{array}$ | ${ }_{101}^{107}$ | 7s, short diates................v.var. ${ }^{\text {de. }}$ | 8 | 110 |
| Alabama-Class "A," 3 to 5, 1906... | 84 | 85 | 4 s , do | 100 | 101 |  | 0 | 5 |
|  |  |  | 5s, do | 102 | 103 | 58, 1890-1900.................. M\&N | 104 | 5 |
| Class " B ," 5 s, 190 | 100 |  | ${ }_{\text {ase }} \mathrm{s}$, do | 104 | 105 | Lowell, Masss- $6 \mathrm{~s}, 1890$, W. L. M\& V ${ }^{\text {N }}$ | 114 |  |
| Cs, 10-20, 9000 | 105 |  | Do. | 10 | ${ }_{115}$ |  | 07 |  |
| Arkansas- |  | 30 |  | 110 |  | Lymn, Mass | 5 | 107 |
| 78, L. R. \& Ft. s. issue, | ${ }_{31}{ }^{2}$ | 35 | Augusta, Me.-6s, 1887, mun..F\& A $^{\text {d }}$ | 104 | 105 | er loan, 6s; 1894-96......J\&J | 9 | 121 |
| 78, Memphis \& $1 . \mathrm{R}$., 18 | ${ }_{30}^{35}$ | 33 | Augusta, Ga-7s...........Various | 110 |  | 905.................. $\mathrm{M} \mathrm{\& N}^{\text {d }}$ | 4 |  |
| 78, Miss. O. \& R. Riv., 1900 |  | 33 | Anstin, Texas-10s ${ }^{\text {and }}$ | 102 | ${ }_{105}^{115}$ |  | 198 |  |
| 78, Ark. Central RE., 1900 | 12 | 142 | 6s, Pitts.\& Con'V. RR.,1886.. J JuJ | 106 | 107 |  | 8 |  |
| 78, Levee of | 7 | 10 | (is, consol., 1890 | $113{ }^{3}$ | 114 | 6s, 1902.........................J.J.j | 3 |  |
| Calirornia-6s, civil bonds, 1893-95 | ${ }_{1031}^{106}$ |  | 6s, Balt. \& O. loan, 1890..... Q-J | $1133_{4}$ | 115 | , | 103 | ${ }^{1}$ |
| Delaware |  |  | 6s, bount | 15 |  |  |  |  |
| Dist. Col.-Cons. 3-65s,1924, cp.F | 11 | 11 | 6s, do | 20 |  | 6s, gold, fund., 1900........iM \& N |  |  |
| Consol. 3-65s, 192 |  |  | 5s, water, | $12^{12}$ | 114 | 6s, end., M. \&-C. R |  |  |
| Funding 5s, |  | 1142 | 6s, 1900 | 122 | 125 |  |  |  |
| Perm. imp. 6s, guar., 1891..JJcst | 1143 |  |  | 24 | 126 | Mil wankee, Wis.-5s, $1891 . . . \mathrm{J}$ \& D ${ }^{\text {d }}$ | ${ }^{95}$ |  |
| Perm. imp. 7s, $1891 . . . . . . . . . J . E J t$ |  |  | 5 s , consol, 188 | 101 | 105 | 78, 1896-1901...............Var.t | 2 | 117 |
| Wash.-Fund.loan(Cong.)6s,g. . 92 | 114 |  | 68, Valley RR | ${ }_{203}$ | ${ }_{127}^{107}$ |  | $11 \pm$ |  |
|  | 118 |  | 5s, 191920. | 4 | $121^{11_{2}}$ | Mobile, Ala.-3-4-5s, funded. M\&N | 51 | $55$ |
| Water stccks, 7 s , 190 | 130 |  | Bangor, Me.-6s. | 15 | 116 | Montgoamery, Ala.-New 3s ... \& * | 7 |  |
|  | 130 |  | 6s, water, 1905 | 122 | 123 |  | 103 | 110 |
| Florida-Consol. gold | 107 | 110 | Gs, E.\& N.A. Railro | 117 | 119 |  | 105 | 110 |
| Georgia-6s, 1886 | 107 |  | 68, B. \&E Piscatanuis | 118 | 120 | N | 4 |  |
|  | 105 |  | Bath, Me.-68, railroad aid.....Vart | 103 | $10 \pm$ | 7 s , lons | 16 |  |
| 78 , endorsed, 18 | 3 |  | 5s, 1897 , municipal. |  | $103 L_{2}$ | 7s, water, lon | 0 |  |
| 78, 76 | 103 | 110 | Belfast, Me.-6s, railroad a, Boston, Mass.-6s,cur,long, 1905 Vary |  | ${ }_{129}^{103}$ | Yew Bedford,Mass-6s, 1909.A\&O | 12 |  |
| Kansas-78, long................J |  |  |  |  |  | v. Brunswick, z. J.-7s, various... |  |  |
| Lcuisiana-New con: 78, 1914..J\&J | $71{ }^{4}$ |  | 5 s , gold, 10 | $17^{3}$ | 118 |  | 00 | 5 |
| Ex matured coup | ${ }^{64}$ |  | $41_{23}, 10$ |  |  | New Orieans, La.-Premium bonds | 81 | 85 |
|  | 113 |  | 4 s , currenc |  | 103 |  |  |  |
| War debts assumed, 6s, 89.A\& O1 <br> War loan, 6s, Mar. 1. 1883...M\&s |  | $\begin{aligned} & 11314 \\ & 1001_{2} \end{aligned}$ | Brooklyn, N. |  | 105 | Newport-Water bonds 7-303....... | 15 | 116 |
| Maryland-6s, defense, 1883... J JJ | i012 | 102 |  | 137 | 140 | 7s, lon | 0 |  |
| 6s, exempt, 1887............ J\&J | 10 |  | 7s, Bridge, long....... ........J\&J | 133 | 140 |  | 100 | 9 |
| 68, Hospital, 1882-37........ J\&J | 102:4 |  | 6s, Wat | 20 |  |  |  |  |
| 68, 1890 | 105 |  | 6s, Park, long.................J \&J | 130 | 13ั̆ | 6s, gold (consolidated), 1896-1901 | 120 | - |
| Massact |  |  | 6s, Bringe, | 126 | 130 | 5s, long.......................... | 05 |  |
| 58, gold, 1890 | 108 | 110 |  | 102 | 1117 | 48, long.......................... | 0 |  |
| 5 s , gold, 1894.1895 | $1121_{8}$ | 113 \& | to 6s, $1832,86 \ldots . . . M_{4}$ N | 101 | 110 | 5s, 1905, water loan .........J J d |  |  |
| 5s, g., sterling ${ }_{\text {do }}^{\text {do }}$, 1891 |  |  | Buffalo, N. Y.-7s, 1895....... Var. | 110 |  | Noriolk, va.-6s,reg.sti, 78 -85..J\&J | 0212 |  |
| $\begin{array}{lll} \text { do } & \text { do } & 18 \\ \text { do } & \text { do } & 18 \end{array}$ |  |  | 7 s , water, long | 116 |  |  | 8 |  |
| Michigan- $\overline{\text { cos }}$. 1890 | 115 |  | 6s, Park, 1926............. | 07 |  | 89 |  |  |
| Minnesota-New 4 | 93 |  | nbridge, Mas | 106 | 107 | Norwich, | $113{ }^{12}$ |  |
| Missouri-6s, 1886............J | 05 |  | $6 \mathrm{6s}, 1904$, city bon | 126 | 128 | Ofs, |  | 120. |
| Funding bonds, 1894-95 ....J | 20 |  |  | 76 | 123 | Oswero, N . | 102 |  |
| Long bonds, '89-90... | 110 | 11022 | 7 c , fire loan bonds, $1990 \ldots . \mathrm{J}$ \& J | 30 |  | Paterson, $\mathbf{N} . \mathbf{J} .-7$ | 121 | 123 |
| Abylum or University. $1892 . \mathrm{J}$ \& | 113 |  | 78, non-tax bon | 105 |  | 6s, 10 |  |  |
| $\underset{\text { do }}{\text { nibal }}$ \& St. Jo., $1886 \ldots . . J$ J | $\begin{aligned} & 109 \\ & 169 \end{aligned}$ |  | 4 s . non-t | + 76 | 121 | $\stackrel{58,10}{58,10}$ | 107 | 103 |
| 2N. Hampshirc-5s,1892......J J | 112 |  | Chicaro, 11. | 119 |  |  |  |  |
| War loan, 6s, 1892-1894.....J. | 115 | 113 | - |  |  |  | 117 |  |
| Wer loan, 6s, 1901 |  | 124 |  | $10 \div 34$ |  | Philadelpiia, Pa.--5s, req.......jkj |  |  |
| War loan, 6s 1884. | U2 | 103 | 3-65.s, | 109 | 103 | 6s, old, reg....................J.4J | 129 |  |
| New Jerses-63, 1897-1902....J |  |  | C © ok | 118 |  | 6.5, new, reg., due is90 \&over.J\&J | 132 |  |
| \$ew York-6s, gold, reg., $87 .$. | 107 |  | Cook Co. $44_{4} \mathrm{~S}$, | ${ }_{106}^{108}$ |  | Pits, new |  |  |
| 6, yold ennn., 1887 .......... | 107 |  | West Chicago | $103 L_{2}$ | 1044 | 5s, rer.and coup., 1913.....J J \% J | 03 |  |
| 68 gold, 1891 | 118 |  | Lincoln Park 7 |  | $10{ }^{12}$ | 6s, gold, res... ..............Var. | 116 | 117. |
| 68, gold, 1892 | 119 |  | West Park | $112{ }^{1}$ | 114 |  | 120 | . |
|  | 23 |  | Cincinnati, | 105 | 107 | 78, street imp, res, $83-86 \ldots$ Var | ${ }_{117}^{105}$ |  |
| 6s. old......................A \& 0 | 23 |  | 6s, siort.....e............... Var. |  |  | Portland, Me.-6s, Mun., 1895 Viar. | ${ }_{120}$ |  |
| 6s, N C. $\mathrm{BR} .$, | 155 |  | $7-30 \mathrm{~s}, 1$ | 130 |  |  | $114{ }^{1}$ |  |
|  | 155 |  |  | 93 | 104 | Poughkeopsie. N. Y:-78, water |  |  |
| 68, do coup. dof......... ${ }_{\text {coup }}$ | 130 |  | Southern RR. $7-\mathrm{SO}$, 1902-5 J J JJ | 129 | 130 |  | $115 L_{2}$ | 116 |
| 68, Funding act of $1866.1900 \mathrm{~J} \& \mathrm{~J}$ | 10 | 12 |  | 1 | ${ }_{119}^{119}$ | 63, gold, 1900, water loan.is \& J J |  |  |
|  | 10 | . 12 |  | 109 | 110 | Richmond, va. ${ }^{\text {bs. }}$ 68.................. |  |  |
| 65, new bonds, 1892-8........J\&J | 15 |  | Cleveland, O.-6.s. long.....various, |  | 1 | 8 s . | 134 |  |
|  | 15 |  | 7s. shott...................V. Var. |  |  |  | $104 L_{2}$ | 105 |
| 68, Byecial tax, ciass i, is9\%-9A\&U | ${ }_{6}^{4}$ |  | 5s. long.....................Var. |  |  | 2 | 131 |  |
| 68, do class $2 \ldots . .$. A \& O | $6{ }_{2}$ |  | Columbus, © ai.-7...............var | 95 |  |  | 31 |  |
| 6s. do class 3 ....... 480 |  | 8 | Covington. K | 102 |  |  |  |  |
| 4s, new, 1910 | 78 | $79^{3} 4$ | $7-30$ s | 105 | 110 | 3t. Lonis, Mo.-7s, 1885........F\&A | 101 |  |
| Ohio 6 S, 1886. | ${ }_{107}$ |  | Water | $11^{12}$ | 116 | 6s, short......................V.Var. | 106 | 10 |
|  | 119 |  | Dallas, Te | $10 \pm 12$ | $1071{ }^{1}$ | 6s, long. | 14 |  |
| es, 15-25, rex., 1882 -92.....F \& A |  |  |  | ${ }_{97}{ }^{1}$ |  | 5s. 5 , 100.20.....................var. |  | $10{ }^{1}$ |
| 48, 12eg., 1892 l -1901 |  |  | Detroit, Mich.-7s, | 110 | 10 |  |  |  |
| 48, reg. $1912 . . . . . . . . . . . . F \& A$ |  |  | 7 s , water, long. |  |  | b.L. $0 .-68$, 1887 , |  |  |
| Rhode 1si'd-58, 1893-9, coup. . J \& J | 115 |  | Elizabeth | 45 | 48 |  | 103 |  |
| South Carolina-6is, Act of March | 5 |  | 78, funde | 4.5 | 43 | 7 B , 10 | 109 |  |
|  |  |  | 7 s , co | 45 | 43 | 8s, 188996................... Var. | 116 |  |
| Tenuessee 6 d | ${ }^{102}$ | 104 |  | 45 | 48 | Salem, Mass.-6s, long, W. L.A\&OH. | 124 | 126 |
| 6s, new bonds, 1892-1900 ..J \& | 40 | ${ }_{431}{ }_{2}$ | Eal River, Mass.-68, 1904......F\& Ai |  | $1 \begin{aligned} & 120 \\ & 110\end{aligned}$ |  |  |  |
| 68. new series, $1914 \ldots \ldots . .5$ | 4912 | $43{ }^{2}$ |  | $131{ }^{1}$ | 115 | 3. Franald |  |  |
| Texas $=6 \mathrm{~s}, 1892$...........s. |  | 120 | Galveston, Tex.-8s, 1893-1909 Mks | ${ }_{90}^{110}$ | 110 | Savinuah funded 5s. coursis | 73 | 111 |
| 78, gold, 1892-1910........... | 120 | 125 |  |  | 100 | Somerville, Mass.-5s, 1895..a\&\&) | 109 |  |
| 78, gold, 1904...............J J \& J | 122 |  | Hartford, Ct.-City 6s, var | 100 | 107 |  |  |  |
| Vermont-68, 18 | 13 | 115 | Capitol, untax. | 123 | 127 |  | 127 | 129 |
|  |  | 40 | H:urtord Town $4{ }^{2}$ 2, |  |  | 73, 1903, water loan........A\&0 |  |  |
| 68, cons | 82 |  | Houston, <br> 68, fun | $\begin{aligned} & 30 \\ & 30 \end{aligned}$ | $\begin{aligned} & 40 \\ & 40 \end{aligned}$ | Tololu, 0.-7-30, RR., 1900.M\& ${ }^{\text {d }}$ ' | 105 |  |
| \%s, consols, 1905. ex-coup | ${ }^{6} 01$ |  | Haverlill, Mass.-6... | $\begin{array}{r} 30 \\ 104 \end{array}$ | 108 |  |  |  |
| 6s, consol., 2 d series...........J\& ${ }^{\text {I }}$ |  |  | Indianapolis, Indi-7-308,93-99 |  | 108 | $\qquad$ |  |  |

[^2]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continded.

## For Explanations See Notes at Head of First Page of Quotations.



[^3]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.


* Price nominal; no late tranmections.
$t$ The purchaser also paya acoraed intereat.
1 In London.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head of First Paze or Qriotations.


[^4]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

| Canal Bonds. | Bid. | Ask. | Miscellaneous. | Bid. | Ask | Miscellaneou | Bid. | Ask. | Miscellaneous | Bid. ${ }^{\text {A }}$ | Aek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HIE. STOCKS. Continued. |  |  | $\begin{aligned} & \text { Leligh Nav. (Cont'd) } \\ & \text { 6s,s.,cp.\&rg..'97J\&D } \end{aligned}$ |  | 10 | S9BSCRIPTIGN HEGTETS, \&c. |  |  | Jackson (N. H.). 1000 <br> King Philip (F. R.) 100 |  | 175 |
| N.Y. \& England. 100 | 17 | 49 | ConsM $191178 J \& D$ | 115 |  | Atl. \& Pac.,blks. 35 p.e | 10 |  | Laconia (Me) - 400 | 560 |  |
| N.Y. N. H. \& Hartf. 160 | 170 | 175 | Morris-Boat loan, '85 |  |  |  | 93 | 100 |  |  |  |
| do $\square$ Prer. |  | 90 | Penu.-68, oup., 1910 | 83 |  | De \& |  |  | Lawrence (Mass.) 10001 | 163 |  |
| N. Y. Penn. \& Ohio |  |  |  |  |  | Mex. C. blks., No. 2 |  |  | Lowell (Mass).... 690 | $6 \leq 5$ |  |
|  | $1{ }^{1} 4$ |  |  |  | 107 | Mich. \& Ohio, subs |  | 264. | Lowell Bleachery 200 x | $\times 245$ |  |
| N.Y. Prov. \& Bost. 100 | 1481 | 152 | , | 88 |  | N.Y.W.S.\&B.,subs.. 80 \% |  |  | Lowell Mach, Shop. 500 | 980 | 1000 |
| N.Y. Susq. \& Western. | 16 | ${ }_{20}^{12}$ |  | 80 |  | Ohio C. ex bd. \& stock. Oregon R'y\& N.rights |  | $10{ }_{2}$ | Lyman M. (Mass.) 1001 | 103 | 110 |
| N.Y. West Shore \& | 28 | 31 |  | 65 |  | Ont. \& West., | $70{ }_{4}$ | 71 | Mass. Cotton.... 10001 | , |  |
| Nori.\& West, com | 15 | 20 | 7s,bt\&car, 1915 N | 65 |  | Ore. Short L. subs., 70 |  |  | Mechanics', (F. R.) 1 |  |  |
| do pref. 100 | $47^{1} 2$ | 48 | Susq.-68,cp,1918 |  | 60 | $\$ 10,000$ blks, ex bds. Or Trans subs 100 | $89{ }_{2}$ |  | Merchants' (F. R.) 100 Merrimack(Mass) 1000 |  |  |
| No. Pennsylvania. 50 <br> Northern Central... 50 | 51 | $6334$ | $\begin{aligned} & 7 \mathrm{~s}, \text { coup. } 1902 . J \& \mathrm{~J} \\ & \text { Union-1st } 6 \mathrm{~s} .83 \mathrm{M} \end{aligned}$ |  |  | Or.\& Trans.,sulos. 100 <br> do | $89{ }_{2}$ | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | Merrimack(Mass) 1000 Metacomet (E.R.) . 1.00 | 80 | 1400 |
| North'n N. Hamp. 10 | 109 | ${ }^{1} 09^{2}$ | CANAL |  |  | Rich. \& Al.,subs. 1002 |  |  | Middlesex (Mass.) 100 | 220 | 221* |
| North'n Pac., com. |  |  | Cal. \& Chi. | 30 | 38 | Rich. \& D., ex subs. 700 |  | $67{ }^{2}$ | Narragans'tt (F.R, ${ }^{\text {d }}$ |  |  |
| do Pref. 100 | 8 | $85^{38}$ |  | 10 | ${ }^{85}$ | Deven., subs. \$2.250 |  |  | Nashua (N. H.)... 500 | 625 | ${ }^{630}$ |
| Norw.\& Worcester. 100 |  |  | Del. \& Hudson.... 100 |  | 109 | Roch. \& Pittsb., subs.. St Paul rights |  |  | Naumkeas (Miss.)10〕 N. E. Glass (Mass.)375 | $\begin{array}{r} \mathbf{x} 120 \\ 90 \end{array}$ | ${ }_{91}^{122}$ |
| Ogd. \& L. Ch | 15 | ${ }_{13}{ }^{25}$ | Del. Div. leased, $8 . .50$ Lehigh Navigation. 50 | $8_{8}$ | $33^{3} 7$ | St. Paul rights ......... Tex.\&St. Jouis, sub. |  |  | N. E. Glass (Mass.) 375 | + 880 | ${ }_{0} 91$ |
| Ohio \& Mies | 32 | 33 | Morris, guar., 4.... 100 | 572 |  | IMPROVEMSE ${ }^{\text {a }}$ |  |  | Pacific (Mass.)... 1000 |  |  |
| Onio Sout |  |  |  |  |  | CONSTR'S OOS. |  |  | Pepperell (Me.).....500 1 | 1115 | 1125 |
| Old Colony. |  | 134 | Pennsylvania |  |  | Am.R'Y Imp, ex b.\&stk Cent. N. J. Landimp. | 5 |  | Pocasset (F. K <br> Rich. Bord'n( |  |  |
| - Oregon \& Ca |  |  | Schuylkill N | $5111_{2}$ |  | Cent. N.J. Landimp | 4 | 52 | Rich. Bord n(F |  |  |
| Orego |  |  |  |  |  | Cent.R'y |  |  | F. Riv.) |  |  |
| Oregon Trans-Cont | 81 |  |  |  |  | Hud.Riv.Contract. $40 \%$ |  |  | Salmon Fal | x330 |  |
| Osmego \& 8 yr ., gu |  |  | UISCOLLANEOUS |  |  | Internat.Imp. Ex., 80\% | 42 | 50 | Sandw.Glass(Mass. | 43 | 50 |
| Paris \& |  | 5 | Balt. Gas Light | 100 | 10318 | $\mathbf{N} . \mathrm{Y}$. \& Scranton Cons. | 15 |  | Slade (Fill R1v.). 100 |  |  |
| Penneylvania RR | 593 | 60 | Santon(Balt.)- | 107 |  | North River Cons., $80 \%$ | 10 | 102 | Stafford (Fall Riv.) |  |  |
| Pensacola \& Atlan |  | ${ }_{26}$ | Mort. 68, $\mathrm{g} ., 1904 \mathrm{~J}$ \&J Un RR ist end 6 s | 1107 | 110 120 | Oregon Improvement. do 1st ML. bonds | 83 92 | 93 | Stark Mills (N.IL.) 1000 | - | $13 \% 0$ |
| Peoria Dec. \& Ev Phila. \& Erie.... |  | ${ }_{19}^{26}$ | Un. RR.,1st, end.,6s. do 2d,end. 6s,g. M $\& \mathrm{~N}$ | 103 | 120 | Oriental Cons......... | 92 | 93 | Tectmseh (F. R.) 100 |  |  |
| Phila. \& Rea | 5418 | 5438 | Col.Coal\& Iron-1s | 80 | 80 | Tex.\& Col.Tmp., 60 p.c. | 90 | 98 | Tremontes. (Lass) 100 | 149 | 150 |
|  |  |  |  | 103 |  | GAS STO |  |  | T |  |  |
| Phila. \& Tren |  |  | Gon Stela | 100 | 102 | Balt. Consol. Gas: 1.30 | - 4 | 4314 | Wampanag |  |  |
| 1 m . |  | $\ldots$ | Iron Steambo |  |  | Boston Gaslight... 500 | 795 | 800 | Wampanoag(F.R.) 100 |  |  |
| Pitts. Cin. \& St. L. 50 |  | 10 |  |  |  | East Boston .......iou | $111{ }_{4}$ |  | Washingt'n(Miass.) 100 <br> Weed Sew. M'e (Ct.) 25 | 63 | 70. |
| Pitts. \& Con., l'sed. 50 |  |  | Matual Union Tel. 63. <br> Northw. Tel.-7s, 1904 | 14 | 742 |  | 11134 | 1161 | Weed Sew. M'e (Ct.) 25 |  |  |
| Pitts.Ft.W.\& C.,gu | 135 | 13512 | Oreg.R.\& N.1st,6s,J\&J | 105 | $106{ }^{2}$ | Cambridge, M | 140 | 141 | Wrellimitic (iuenct)25 |  |  |
| do special, 7 |  |  | Pull |  |  | Chelsea, Mas | 89 | 89 | York Co. (Me.) ...750 |  |  |
| Pittsburg \& West | 20 | 21 | 3d series, 8s,'87Fdx |  | 109 | Dorchester, | 98 |  | COAL \& MISCELL. |  |  |
| Port | 111 | 112 | 4 th d | $3{ }^{1}$ |  | Jamaica Pl'n, Mass100 | 122 | 122 | MINING STOCKS. |  |  |
| Port | ${ }^{2}$ |  | Deb'nt' |  | $10 \pm 18$ | Lawrence, Mass... 1 |  |  | Caribou Con. Min'g. 10 |  |  |
| Ports. Gt.F.\& ${ }^{\text {Prov. }}$ W Worc'ster | 20 | 22 |  |  |  | Lyowell Mass., G. G. L... 100 | 15712 |  | Cont.Arizona Min. | 30 | 30 |
| Rens. \& Saratoga.. 10 | 140 | 4 | 1. st . 78, $\%$. 1929.A\&O | 121 | 123 | Mald. \& Melrose.. 100 | 96 | $96 L_{2}$ | Consol.Coai of Md. 100 |  |  |
| Rich. \& Alleg., ,tock | 14 |  | 3p. Val. W.W.-18t, 6 s . | 110 |  | Yewton \& Wat'n .. 100 | 12 | 125 | Cumberr'd Coal\&I. 100 |  |  |
| Richmond \& Danv. | 53 | 57 | Steriing Iron \& Ry.- |  |  | Salem, Mass., ..... 100 | 92 | 94 | Homestake Min'g.10i) |  |  |
| do Guar 7109 |  |  | Series B., inc.. 1894. |  |  | Fall River........ 100 |  |  |  |  |  |
| do Guar. 7.100 | 126 | 130 | Plain income 6s, 90. |  | 37 | Brooklyn, L. I...... 25 | 107 | ${ }_{73}^{110}$ | Marip'sa L.\&M.Cal100 |  |  |
|  | 6 | 66 | iestern | $1151_{2}$ |  | Metropolitan, B'kiyn | 75 | 80 |  |  | 17 |
| Rich. \&.West Point | 23 | 26 | Sterl'g 6s, $1900 . \mathrm{MbS}$ |  |  | Vassau, Brooklyn.. | 50 | 55 | New Central Coa | 4 | 17 |
| Richmond Yord R. \& | 砣 | 75 | MISC LEANEOUS |  |  | People's, Brooklyn. 10 | 45 | 50 | N.Y.\&Straits.C.\&I. 100 |  |  |
| Rochester \& Pitts. 100 | 20 | 21 | S |  |  | Williamsb'g, B'klyn 50 | 50 | 55 | Ontarıo Sil. Min's. 100 |  |  |
| Rome W. \& Ogd... 1 |  |  | Amer. Elec. \& 111.Co. |  |  | Charlest'n,8.C.,Ga Thicago G. \& Coke |  | $167^{12}$ | Pennsylvania Coal. 50 |  | 270 |
| do Pref., $7 . .100$ | $19^{23_{4}}$ | $\stackrel{6}{2}$ | Aspinwall Land.... 10 |  |  | Cincinnati G. \& Coke. | $\begin{aligned} & 162 \\ & 1879_{8} \end{aligned}$ | 165 | Roch. \& Pittsb. coal...̈ |  |  |
| St. Joseph \& Western. | 10 | 1.2 | Buston Wate |  |  | $\text { Hartford, Ct., G. L.. } 25$ |  |  | Quicksilver Min'g. 100 | $33$ | $\begin{aligned} & 100 \\ & 40 \lambda_{2} \end{aligned}$ |
| 8t.LouisAlt.\& | 48 | $49{ }^{1}$ | Brookline (Mass.) L'd | $2^{2}$ | 23 | Jersey C. \& Hozok'n 20 | 150 | 160 | St. L. Steel \& Ore. 100 |  |  |
| do Pref. 100 |  |  |  | 80 |  | People's, Jerse |  |  | GOLD EELVER |  |  |
| Beller.\&8.Im.,pf. 100 |  |  | Canton Co. (B |  |  |  |  |  | MINING |  |  |
| 8t. Loutis \& San Fr. 10 | 130 |  | Sv. \& Cin. Bridge | 185 |  |  | 90 | $\begin{aligned} & 85 \\ & 95 \end{aligned}$ | (N. Y. \& SA |  | $2 \cdot 00$ |
| do Pief. ${ }^{\text {a }} 100$ |  | 53 | Edison Electric Lig | 350 | 400 | Manluattau, | 210 | 215 | Alpha Consol G\&S. 100 |  |  |
| do 1st pref. 100 | 93 | 109 | Fuller Electric Light. | 5 |  | Metropolitan, | 180 | 186 | Aita Montana.... 100 |  | - 28 |
| St. L. Van. \& I'. H |  |  |  | 70 |  | Municipal ...... 100 | 169 | $172{ }^{1}$ | Americ |  |  |
| 8t. Panl \& Duluth. | ${ }^{37}$ | $3{ }^{3912}$ | Iron steamboa |  |  | Mutual of N. | 105 | 114 | $\mathrm{Am}$ |  | 19 |
| Bt.P. do |  |  | Kecley Motor. |  |  | Nev Yorr, N. O....100 | ${ }_{6} 12$ |  |  |  |  |
| Scioto Valley |  | 14 | V.E.Mtg.Secur.(Bost.) |  |  | N. Liber |  |  | Belle |  |  |
| Seab'd \& Roano | $10 \cdot 1$ |  | V.Hampshire Land 25 |  |  | Washington, Phila.. 20 |  |  | Bodie. | 1.95 | 2\% 20 |
| Guar.. 100 | 103 |  | Y.Y.\&Tex.Ld |  |  | Portland, Me., ${ }^{\text {a }}$ |  | 62 |  |  |  |
| South Carolina.... 1 |  |  | Land scrip |  |  | 3t. Louis G. L.... 50 |  | ${ }_{2}^{315}{ }_{118}$ | Buldomingo.. ..... 50 Bullion |  |  |
| . \& No. Alabama 100 |  |  | Orean Ry. \&N.CO. 100 |  | $2{ }^{13812}$ | Laclede, st. Louis 100 | \$117 ${ }^{1}$ | $2{ }_{20}{ }_{20}{ }^{1}$ | Bullion.......... 100 |  |  |
| $\begin{aligned} & \mathbf{B}^{\prime} \text { west., Ga. g g, } 7.100 \\ & \text { Gvr Bing. } \end{aligned}$ |  |  | Pacific Mail 88. Co. 100 | 121 | ${ }_{1}{ }^{22} 2{ }^{2}$ | Carondelet,st.Louis 5 |  | 20 | Bulwe |  | 3 |
| 8ymmit Branch, Pa.50 |  |  | ?nllm'nPalace Cariou |  | 126 |  |  |  | Caledonia B. H.....iou |  |  |
| Terre H. \& Ind'nap. 50 |  |  | ${ }_{2}$ d pref. certif | 40 | 44 | Georyetown G. L. 25 | 35 |  | California ......... 100 |  | -25 |
| Texas \& Pacitic ... 100 | -38\% |  | it. Louis Tunnel RR.. | !101 | 105 | Mantracting |  |  | Cherokee............ 10 |  |  |
| Texas \& St. Louis | 10 |  | 3 t L Louis Transter Co. |  |  | (fal |  |  | Chrysoli | $1 \cdot 43$ | 1\%0 |
| Tol. Can. Bo. \& Det |  |  |  |  | 1 | Am. Linen (Fall Riv.) |  |  | Chollar |  |  |
| Tol Cin. \& St. Louis |  |  | sutro Tannel | \$\$8 |  | Amory (N. H.) ${ }^{\text {a }} 100$ | 2150 |  | Climax |  |  |
| Tol. Delph. \& Bur. 100 |  |  | U. 8. Electric Light | 117 | 170 | Amoskeag (N.H.) 100 | 2150 | 2175 | Consol. Yimperia |  |  |
| U. N.J. KR \& 8 C. Co. 10 | ¢188 | , | Union RR. St'k Yards. | 0 |  | Androscor'n (Me.) 1 | $\times 127$ | 110 | Consol. Pactitc.... 100 |  |  |
| Union Paciftc.... 100 | 10334 | ${ }^{10378}$ |  |  |  | Appleton (Mass.) 1000 | 1175 | 1195 | Consol. Virginia... 100 |  |  |
| Utah Central.... 100 |  | $\cdots{ }^{\circ}$ | adams | 130 | 134 | Atlintic (Mass.) .. 100 | x145 | 15 | Crown Point |  |  |
| Vt. \& Can., leased 100 | 18 | 20 | American | 91 | 92 68 | Barnaby (Fall Riv.) |  |  | punderbe |  |  |
| Vt.\& Mass.in'sed.6.100 | 131 | 131 L2 | United Stat |  | 66 | Barnard MIfg. (F. R.) |  |  | Dunkin |  |  |
|  |  |  | Wells, Fargo \& Co 109 | 124 | 130 |  |  |  | Eureka Consol.... 100 |  |  |
| Vicksb. \& Meridian |  | 8 | TELEGRAPH |  |  | Boott Cot. (Mass.) 1000 | 2000 | 2025 | Father De Smet .. 100 |  |  |
| ab: st. Io \& pre |  |  | American |  |  | Border City Mtg. ( Boston Co.(Mass.) |  |  | Gold Placer |  |  |
| ab. St. Lo Pac. 100 | ${ }_{5438}$ |  | American District. 100 American Dist. Phila.) |  |  | Boston Co.(Mass.) Boston Belting. B | ${ }^{1115}$ | $\left.\right\|_{1.59} ^{1125}$ | Gold Placer Gold Stripe. |  |  |
| Warren(N.J.), ${ }^{\prime}$ 's'd, 7.50 |  |  | Amer. Tel. \& C | $67^{\circ}$ |  | Bost. Duck (Mass. 700 |  |  | (toodshaw......... 100 |  | 07 |
| ent Jers |  |  | Atlantic \& Pacific. 25 | 50 | 58 | Chace (Eall Riv.) 100 |  |  | Gould \& Curry B. 100 | 0 - 3 |  |
| West Jers |  | 50 | Cent. \& \%o. Am. Cable. | 106 | $1: 0$ | Chicopee (Mass.) . 100 | $\times 180$ | \% | Granville Goid |  |  |
| WentJersey \& |  |  | Franklin.......... 100 | 28 |  | Coeheco (N.H.).... 500 |  |  | Great Eastern. |  |  |
| Western Maryland | ${ }_{92}$ | 16 | Gold \& Stock ..... 25 | $\times 95$ | 98 | Collins Co. (Conn.) . 10 | 11.4 | $4_{4}{ }^{121}{ }^{12}$ | 4 Green Mountain.... 10 |  |  |
| Wil Columbia d Aug. | ${ }_{102}^{92}$ | 95 | Internation'l Oc'n. 100 | $\times 95$ | 98 | Continental (Me.) 100 | $84$ | 86 | Hale \& Norcross. . 100 |  |  |
| Wil\&Weld..1sd., 7.104 <br> Wisconsin Central... | 102 16 |  | Mexican ............ 100 |  | 173 24 | Cres't ${ }^{\text {Mills ( }}$ (F. IR.) 100 |  |  |  |  |  |
| Wisconsin Central... | $\begin{aligned} & 16 \\ & 27 \end{aligned}$ | ${ }_{2} 18$ | Mutual Union Northwestern |  | 24 | Crystal Bpr. Bl.(E.R.) Davol Mills (F. R.) 100 |  |  | Horn Silver....... 25 Hortense........ 10 | $\begin{array}{c\|c} 5 & 600 \\ 0 & \cdot 10 \end{array}$ | 64 |
| WorcterdNashuarion | $\times 56$ | - 58 | Northwestern Southern \& Atantic 25 |  |  | Davol Mills (F. R.) 100 | $\times 118$ | 122 | Hortense........... 10 Hukill......... 5. |  |  |
| OANAE BONDS. |  |  | Western Union... 100 |  |  | Dwight (Mass.). . 500 | x 700 | 725 | ndependence.....ioio |  |  |
| Chenap. \& Delaware- |  |  |  |  |  | Everett (Mass.). ${ }^{100}$ | $0 \cdot 130$ | 133 | Iron silver......... 20 |  |  |
| 1 st |  |  |  |  |  | Fall Riv. Iron W. 100 |  |  | Lacroso |  |  |
| Ches.80.-68, $70.2 .-3$ |  |  | Am. Loan \& Trust. 100 | -103 |  | F. R. Machine Co.. 100 |  |  | Leadville Consol.... 10 |  |  |
| Del Dív.-6s, 'y8.J\& DeL \& H. -7s, '91 J\& |  |  |  | 193 |  |  |  |  | Little Chiep |  |  |
| Del. \& H.-78, '91 J\& 1st ext., $1891 .$. M\& |  |  | Central .............. 10 |  |  | Flint Mills (F. ${ }^{\text {FRe) }} 100$ |  |  | Little Pitts....ijic.iol |  |  |
|  |  | $1{ }^{10}$ | Farmers'ioan \& Tr. 25 | 395 |  | Gl'be Y.Mills (F.i.) 1 |  | 11. | Moose............ 10 |  |  |
| Co | 11.5 | 116 | Mercantile........ 100 |  | 151 | Granite( $\mathrm{F} . \mathrm{R}$.$) . 100$ |  |  | Moose |  |  |
| Reat 7 m | 114 |  |  | 120 | 125 | Great Falls |  | 88 | Mono.............. 100 |  |  |
|  |  |  | N. Y. Guar. \& |  |  | Hamilton (Mass.) 1 |  | 1110 | Navajo............ 100 |  |  |
| A. | 101 |  | N. Y. Life \&e Trust. |  |  | Hartf. Carpet (Ct.) | 230 | 255 | Ophitr.............. ${ }^{10}$ |  |  |
| \%nv |  |  | Unitad -atas.....10 | , |  | Holvoke W Pöwar 10 | $22 ;$ | $\underline{230}$ |  |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONCLUDED. For Explanations See Notes at Fiead of First Page of Quotations.

| к8. | Bid. Ask | bank Stociss. |  |  | bank stocis. | Bid. |  | Ingurance Stocks. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Red Elephant |  |  |  |  |  |  |  |  |  |  |
| Risifig Sun | 1.306 | Wash |  |  |  |  |  |  | . 8 | 90 |
| Sierra Nevada. |  |  |  |  |  |  |  | Cincinamati.........25 |  | 150 |
| ${ }_{8}^{\text {South }}$ Silite |  |  |  |  |  |  | 120 |  | 23 | 25 |
| th Pac | 2. 10 | Brooklyn | 118 |  |  |  | 100 | Eacle..-........iou | 105 |  |
| Bpring Va Btandard | $\square_{68} 3_{8}$ |  | 125 | 130 |  | +120 |  |  | ${ }_{7} 9$ | 173 |
| ${ }_{\text {Tip }}$ Topeparara |  | Comp | 110 | 128 | Ne |  |  |  |  |  |
|  |  | Long | 106 |  | New York |  |  |  |  | 09 |
|  | 3 |  |  |  |  | 120 |  |  |  |  |
|  |  |  | 200 | $\left.\right\|_{190} ^{2050}$ |  |  |  |  |  |  |
|  |  |  | 165 |  |  |  |  |  |  |  |
|  | 17 |  |  |  |  |  |  |  |  |  |
|  | 20 c . 300 |  | 103 |  |  | 157 | 160 | Washington........ 20 | 123 | 88 |
| Bute Hill Me.).... 10 | ${ }_{15}{ }^{4} 0$ |  | 130 |  | Peopie |  |  |  | 3 | 155 |
|  |  |  |  |  |  | 130 | 140 |  |  |  |
|  | ${ }^{77120}{ }_{20}{ }^{80}$ | Chicago Nat..... 100 | 117 |  |  |  |  |  | 25 | 126 |
|  |  | Fifthmereation | 80 |  | $\pm$ | 100 |  | Hartford -... -... 100 | 5 |  |
|  | $11^{2} 3$ | Firs | 170 |  | St. Nicholas.......100 |  |  |  | 97 |  |
|  | 95 c | H:de and | 125 |  | State of |  |  |  | ${ }^{90}$ | $\frac{95}{15}$ |
| ${ }_{\text {Du }}$ | 10 c .15 c |  |  |  | Union. | 158 |  |  |  |  |
| Eran | ${ }_{25}^{14}+15$ | Na | 145 |  | United aiters Nat... |  | 150 |  |  |  |
|  |  | Na | 285 |  | Whill |  |  |  |  |  |
| Hung | 10 c . 20 c | took Y 'ds Nat. 100 |  |  | B'k of N.An | 285 |  | Lanca |  | ${ }_{7}^{1 / 4}$ |
|  | 25 c . 50 c | Citizens' ${ }^{\text {a }}$ Natio |  |  |  |  |  |  | 60 |  |
|  |  | Commercial Ba | 160 |  | C |  | 60 |  | 49 |  |
| $\mathrm{Nat}^{\text {a }}$ | ${ }_{3}{ }^{13}$ | Exchange Nat | 107 | 10 |  | $3 \pm$ |  |  |  |  |
|  | 10 | Fourth Natio | 170 | 175 | Co |  |  |  | ${ }_{29}^{3}{ }_{2}^{2}$ |  |
|  | 75 |  |  |  | Eighth Nat....... 100 |  |  | W ORLEANS. ${ }^{\circ}$ |  |  |
|  | ${ }^{100} 62200$ | Me | 135 | ${ }_{140}^{131}$ | First Nat, | 139 |  |  |  |  |
| Ridid | ${ }_{61}$ | Na |  |  | Girard Na |  |  | Firemen's........... |  |  |
|  |  | Th |  | 17 |  | 27 |  |  |  |  |
| Sullivan (Xe.) Siliver $^{10}$ | $1{ }^{1}$ | Union Nat |  | 27 |  |  |  |  |  |  |
|  |  | Western GARTF |  |  | Merehants' ${ }^{\text {Nat }}$ |  |  | ar |  |  |
|  |  | Etua Nat. | 123 | 135 | Nat. ${ }^{\text {dek Germant }}$ ( 50 |  |  |  |  |  |
| Bankof Ballumore 100 | 137 110 <br> 116 18 |  |  | ${ }^{7} 5$ |  | 162 |  |  |  |  |
| ctir |  |  |  | ${ }^{3}$ | Nat |  |  |  |  |  |
| Com. |  |  |  |  |  |  |  |  |  |  |
| Far | 50 | First | 120 | 122 | Philadelphii |  | 12 | Teuto |  |  |
|  |  | Hertion |  |  |  |  |  | NEW YORK. |  |  |
| ${ }_{\text {Frran }}$ | (130 | Vational | 72 | 76 | Sixth Nat......... 100 |  |  | American $\begin{aligned} & \text { American Exio...io } \\ & \text { a }\end{aligned}$ | 10 | 150 |
|  |  | Phenix N | 1:0 | 174 | South warii |  |  |  |  |  |
| Marine |  | ${ }^{\text {stateloùioù }}$ | 103 |  | spring Gar |  |  |  |  |  |
|  | 123 | Bank of Kentuc | 15 |  | Third Nat |  |  |  | 10 |  |
| Merchants |  | Bank of, Louisviliel 100 |  |  | Underyroun | - |  |  | 15 |  |
| People's. | 18. | City Nat National. 100 | 125 |  | Wester |  | 964 |  |  | ${ }^{30}$ |
|  |  | Fals city robaccioo | 89 |  | West Philadelphiia.ioo | 115 |  | Comp | 9 |  |
| ion. | ${ }_{82}{ }_{84}{ }^{108}$ |  |  | ${ }^{108}$ | Portla |  |  | Continent |  |  |
| stern. | 30 302 | First Na | 160 |  | $\\|_{C=}^{c}$ |  | $\begin{aligned} & 60 \\ & 170 \end{aligned}$ | Empi |  | 33 |
|  |  | man |  | 113 |  |  |  |  |  | \% |
| Attas | 12 | Germa | 135 |  | ${ }_{\text {Merchant }}^{\text {Irst }}$ |  | ${ }_{20}$ | ${ }_{\text {Firemen }}$ |  |  |
|  |  | Kentuck | 143 | ${ }^{146}$ | National Tr |  | 61 | Firemen's | 95 | 103 |
|  | 11 | Massonic | 126 |  | City Bank. |  |  | Frank.\& | 15. |  |
|  | 10 | Merchants ${ }^{\text {a }}$ Nat. . 100 | 136 | 137 | First Na |  | 136 | ce | 析 |  |
| Central............ 100 | $1 \begin{gathered} 179 \\ \hline 67 \end{gathered}$ | fecond |  |  | Nat. |  | 95 |  |  |  |
|  | 118 | security. | 148 | $\begin{aligned} & 1500 \\ & 1500 \\ & 100 \end{aligned}$ | Plante | 116 |  | Guardian | 60 | 70 |
|  | 118 | Western. | 10 |  |  |  |  | Hanover | 137 | 40 |
|  | 112 | Weet.Fiu |  | 112 |  | 450 |  | Hooftma |  | 85 |
| Eaylo............100 | 108 | Canal \& Ba |  |  | Commercial |  |  | Howar | ${ }_{80} 140$ | 85 |
|  | 119 | Citizens'. |  | 3594 | Fourth Nat |  |  | Impor | 75 | 80 |
| ${ }_{\text {Exchan }}$ | ${ }_{13}^{12}$ | Germania Nat |  |  | Internatio |  | 98 |  | 60 |  |
| Faneuil | 30 | Conisiana Nat |  |  | Merchants |  |  | gs |  |  |
| Frrst | 97. 200 | Metropoita | 1042 | 1082 | St. | 13 |  | Kuick |  | 80 |
| rth | $14{ }_{12}$ | Vew Orleans Kat. 100 |  |  | 通 |  |  | Lamar | 70 | ${ }^{1}$ |
| Treeman | ${ }^{3}$ | People's. |  |  | SAN Fravicisio. |  |  | Lon | 00 | 106 |
|  |  | on Nat |  |  | ${ }^{\text {Ban }}$ |  |  |  | 53. |  |
| 1e\& | 10912 | NEW |  |  | First Nat. | i 13 | 130 | Manh | 50 | 60 |
| Mamara | 93 | rica |  |  | Golu |  |  |  | $30$ |  |
| Market | 9 O | udwa |  | 245 |  |  |  | M | 60 |  |
| Market | 133 | tclur |  |  |  |  |  | Morchants | 00 | 10 |
|  | 13 | ansen | ${ }_{85}$ |  | Fir |  |  |  | 10 |  |
| anic | 28 | tham |  | i50 | Baltimore Fire |  |  |  | . |  |
| Merchan | ${ }^{93}$ | nical |  |  |  |  |  | N | ${ }^{60}$ | -63 |
| Metrop | 120 | Citizems | 110 |  | Ma |  | 5 |  | 80 | ${ }^{30}$ |
| \%ontume | c8 | Coumer |  |  | Na |  |  |  | 50 |  |
| th | , | Con | (1) |  |  |  |  |  |  |  |
| th. |  | River | 110 |  | Amerioun F.CM.. 1 |  |  | Park. |  |  |
| ost |  | Elrat National....iod |  |  |  |  | 05 |  | 12 |  |
| mp | ${ }^{99}{ }^{16}$ | Fourth National... 100 | 125 |  | Coinuon |  | ${ }^{83}$ | ixt | 5 |  |
| Reppuile.......... 1 | 2 | Fifth Avenie...... 100 |  |  | Eli |  |  |  | 75 |  |
|  | 113 | Gallatin National . 50 |  |  | Firemear | 50 |  | Ru | 10 |  |
|  | ${ }_{153}^{153} 15$ | Gormania.......i.ioo | 125 |  | Mramuat | 9 | S |  | 70 |  |
|  |  |  |  |  | . |  | 130 |  |  |  |
| Sloo \& Leather.... 10 | 105 |  | 135 |  |  |  |  |  | 75 |  |
|  | 12 | [mparters' \& Tr ... 100 | 129 | 133 | North American . 100 |  |  |  | 20 | ${ }_{125}^{133}$ |
| ${ }_{\text {Traders }}$ | - | hor Minu |  |  | Shoo \& Laiainer. .100 |  |  | ric | 230 |  |
|  |  |  |  |  |  |  |  |  |  |  |

## Tinuestuxents

## ND

STATE, CITY AND CORPORATION FINANCES.
The Investors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every oiher month-viz., February, April, June, August, October and December, and is furnished without extra eharge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ per copy.

## ANNUAL REPORTS.

## New York New Haven \& Hartford.

(For the year ending September 30, 1882.)
The report to be submitted at the annual meeting in the city of New Haven contains the following income account for the fiscal year terminating September 30, 1882:
income in 1882.


The report says: "There has been a steady increase in the $\mathrm{b}^{\prime}$ siness of the road during the year. The train mileage has increased from 2,883,626 in 1881 to 3697,211 this year. To neet the wishes of the publie we have, during the last year, fan more trains than the increase of traffic called for, and this has increased the mileage more in proportion than the business has increased. Besides, the train mileage this year includes that of the Shore Line division, which has not heretofore been the case. It will be borne in mind that in this report the receipts and expenses of the Shore Line (heretofore reported separately) are also included.
"Several improvements have been made during the past year in buildings, bridges, rolling stock, \&c. Several new engines and cars have been added to the equipment, quite sufficient, as your directors believe, to make the condition of your property in these respects as good now as it was at the beginning of the present year. It will be remembered also that from the earnings of last year the sum of $\$ 3{ }^{\circ} 0,000$ was set apart to be applied to permanent improvements thereafter to be made. This sum was charged in last year's expenses as appropriated for the purchase of lands, bridges and equipment, and has all been expended during the present year for these various purposes. About $\$ 140,000$ of it have been expended in buying additional lands at Harlem River, Meriden and elsewhere, and the remaining $\$ 160,000$ have been expended in a new stone arch bridge at Westbrook, new guard piers around the supporting piers of the Shore Line bridge across the Connecticut River, three new locomotives, and several drawing room and other passenger cars.'
"In September last a lease of the Air Line Railroad to this company for 99 years was substantially concluded. This lease was to take the plase of the pooling arrangement between the two companies for the same period. The formalities needful to the validi'y of the lease were not all completed until November 25th, when it was almost unanimously approved by the stockholders of this company, the stockholders of the Air Line Cornpany having approved the same some time in Octeber previous. The various 'cash assets' held by this company, and heretofore reported under that head, are in the report of this year, as will be observed, treated as a sinking fand. Eome of these assets have been held by the company for several years, though the principal item is the investment in the New Haven \& Northampton Company. made last year and mentioned in our last annual report. The matter of improving the curvature and grades of our New York division has been under consideration for the last year or more, and, in our opinion, the time has come when it is safe to assume that the increasing business of the road will justify a substantial expenditure in this direction. The Board has already taken steps, by way of surveys, etc., towards these improvements. These alterations will necessitate the expenditure of more money for the next year or two than will be available from the earnings of the road. It is expected, therefore, that they will be carried on with money raised upon the credit of the company."
condeksed balance bheet, october 1, 1882.
 Equipmtnt............. $2,151,454$ Interest Unpaid.......... $\$ 15,500,000$ Real Estate. Docks and Wharves. Binking Fund cuterials ant suppicics Due from Agents...... Due from otuer Roedis. Adranoes. Loann, Btock, \&c
560.274

1,136,286 $\begin{gathered}\text { Accounts Payabie...... } \\ \text { Contingent Account. }\end{gathered}$
13,333
514,762
$579,58 \pm$
189,018
2,179,958
347,802
187,518
164,670
15,809
1
1,170,570
\$18,976,658
18,976,656

## Rochesier \& Pittsbarg.

(For the year ending Sept. 30, 1882.)
The annual report has been issued for the year ending with September, and gives the foilowing information:

Gross earnings of the road. Operating expenses $\$ 305,988$
204,408
Net earnings............................................................... $\overline{\mathbf{8 1 0 1}, 580}$
The report says: "This is gratifying, when we remember that the year has been almost wholly devoted to theimprovement of the road, and to urging forward the construction of its varions branches. The local business has increased until now it amounts to about three thousand dollars per mile, which is sufficient to pay all operating expenses and fixed charges of the company. We expect to finish the extensions of the road from Ashford to Buffalo, and from Salamanca to Beech Tree and to Da Bois, by February next, when the company will have immediately a large increase in tonnage of both coal and lumber.'
-We succeeded in making a favorable running contract with the Silver Lake Railroad Company, which corporation is owned by the Town of Perry located at the head of Silver Lake. This railroad is about seven and one half miles in length, and connects Perry and Silver Lake with the New York Lake Erie \& Western Railrcad at East Gainesville."
"We have, subject to the approval of our stockholders, effected the purchase, by lease, of the Rochester \& Ontario Belt Line Railroad Company, which runs from North St. Paul Street, in the City of Rochester, to the port of Charloite, on Lake Ontario, where it owns the most extensive and desirable dock facilities at that port, as well as the finest grounds for excursion parties on the lake. * * * The work of building the Buffalo and Pitts. division of the road has progressed very rapidly since the lawsuits with the New York Lake Erie \& Western Railroad Company have been adjusted. The settlement with that company was made by our company relinquishing its adopted line on the east bank of the Clarion River from Ridgway south six miles, and accepting in place of it the line adopted by the New York Lake Erie \& Western Railrcad Company on the west bank of the Clarion.
"'Track-laying will-commence from Johnsonburgh south about December 1. From the mouth of Little Toby, up that stream to Beach Tree and thence across to Falls Creek and DuBois, the gradicg and bridging is progressing very rapidly, so that we expect to finish the road to DuBois about February next. The division from DuBois to Punxsutawney, about twenty-five miles, will be mostly graded this fall, so that the track can be laid in the spring and the road opened to the Panxsutawney coal fields early next summer.
"Since the close of the fiscal year-i.e., October 5, 1882-the stockholders approved of the increase of the capital stock of the company to twenty millions of dollars, divided into two hundred thousand shares of one hundred dollars each. The object of this increase was to purchase and cancel the intended issue of three millions two hundred thousand dollars of the income bunds of the Buffalo and Pittsburg division, and for the purchase of the entire capital stock of the Perry Railroad Co., and the Brockwayville \& Punxsutawney Railroad Company, and also to purchase the entire capital stock of the Rochester \& Pittsiourg Coal \& Iron Company. This latter corporation owns the most desirable coal fields in Jefferson County, Pa., has three hundred thousand dollars cash working capital, and no bonded or floating debt. The four millions of dollars of capital stock of the Rochester \& Pittsburg Ceal \& Iron Co. which our company now owns and holds in its treasury as an asset, is a most valuable acquisition, as it renders our company always, sure of naving a large coal tonnage at good paying rates."

Earninus.
Fassenters.
Freight..
income accoent, 1881-؟2.

Express.
News privileg
Rents.
Interes
$\$ 116.275$

429
1,335
Expenses. $\$ 305,988$

Maintenance of roadway............................................................ $\$ 51,386$ Maintenance of equipment............................................ ${ }_{27,017}^{51,0}$ Gransportation. $\mathbf{9 5 , 5 4 4}$
27,459 $\$ 204,408$
Net earnings $\$ 101,580$
 interest on balances............................................................. Taxe6..................... 2,532
18,152 Taxeb.. $\$ 111,249$
$\$ 9,669$
Deficit..............................................................
Dr.
Rochester \& Pittsburg constructio
Dr. 1882
Rochester \& Pittsbarg equipment
Materials and supplies
Cash on hand.
Reuts due the company
Due from agents and conductors.

Due from individuals (other accounts)
Deficit, 1881.
Deficit, 1882
$\$ 29,315$
9,669

## Total.

Or.
Capital stock.
Capital stock....................................................... $\$ 10,000,000$
First mort gage bonds Rochester \& Pittsburg RR...........
1,300,000
First mortgage bonds Perry Rr................................................
1,300,000
300,000
20,000

Inome and mortgage bonds.
Car trust series No.
Car trust series No. 2

Amounts charged to the various accounts, but not payable
until October, $1882 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
68,435
$\$ 13,550,435$
*Investment in the following roads: Rochester \& Charlotto RR.. Perry RR. Buffalo Rochester \& Pittsburg RR., Great Valley
Bradford \& State Line RR., Pittsburg \& New York RR.

## GENERAL INVESTMENT NEWS.

Arkansas Railroad Bonds.-The press dispatches from Little Rock, Ark., December 30, said: "In 1868 the State Legislature passed an aet lending the State credit to railroad companies to the extent of $\$ 10,000,000$. Bonds to various railroads were issued for nearly $\$ 6,000,000$. Subsequently the State Supreme Court decided that the act had not been legally passed. Several months ago W. C. Tompkins, a holder of bonds issued by the Little Rock \& Fort Smith Railroad, filed a bill iis the United States Circuit Court at Little Rock to compel that company to pay the State bonds, and to foreclose the State lien on the railroad. The railroad company filed a demurrer. The Circuit Court, in an opinion written by Judge Caldwell of the United States District Court, and concurred in by Judge McCrary of the United States Circuit Court, has overraled the demurrer, holding that the lien in favor of the State to secure the payment of the State bonds loaned to the original company is paramount to the lien created by the subsequent mortgage, under which the defendant claims, and that the holders of the State bonds are entitled to be subrogated to the lien of the State to secure their payment. The Court further holds that bonds are not binding obl:gatious of the State, in nowise affects the rights of bondholders against the company, or the validity of the statutory lien to secure their payment. The bonds affected by this decision represent nearly one half of the disputed debt of the State."
The Little Rock Gazette comments on the decision as follows:
"As already explained, the railroad aid bonds were issued by the State under the act of 1868 . They were accepted and used by tive
railroad companies, to which tho following issues of bonds were made: Little Rook \& Forth Smith.
Little Rock Pine Bluff \& New Orlean Memphis \& Little Rock..

1,200,000
600,000
Arkansas Central.
Total. 1,350,000
"To which sum must be added twelve jears' interest at seven per oent.
"The Memphis \& Little Rock Railway Company owns and holds $\$ 938,000$ of the $\$ 1,200,000$ onds originaly issued to that corporation, and the bonds owned and held by the Little Rock \& Fort Smith Rail-
way Company ampunt to $\$ 644,000$. These bonds were purchased years ago upon ad rice of counsel, at very lew figures, with a view of hedging against a possible decision by the courts holding the railroads and not the State liable for the bonds issued to those corporations. The remainder are outstanding.'
Central. which is understood to be in named, all but one-the Arkansas responsible, and fully able to liquidate the claims due on these bonds. Two of them, as already explained, have taken the precaution to so provide as to make settlement easy should the recent decision be aftirmed by the Supreme Court of the United States.

The questions involved in these suits are of vital importance to the 1863 the issue to the railroadroad agregated anthorized under the act of part of the grand tot:il of $\$ 13,000,000$ for years past in dispute. and to prevent the payment of which the proposed "Amendment No. 1 " to the constitution of the State of Arkanses was framed and submitted to the

Augnsta \& Knoxville. - This railroad company has failed to pay the January interest on their bonds of $\$ 630,000$. A meeting of the stockholders has been called to endeavor to provide means to pay the iaterest. The road is in operation from Angusta to Greenwood, S. C., a distance of 70 miles.
Boston Hoosac Tunnel \& Western.-At Boston, Jan. 4, it was voted by the directors of this railway that all work west of the proposed connection of their road with the West Shore line, at a point about five miles west of Schenectady, should be stopped, and that all of their road's interests west of that point to Syracase should be sold to the West Shore Company. The Boston Honsac Tunnel \& Western Company is to confine its efforts to developing and improving its present road from the Massachusetts State line to a connection with the Erie Canal, and the New York Central \& West Shore roads a few miles west of Schenectady, and of its branches from Mechanicsville to Saratoga Springs. Joint contracts also have been entered into whereby the Boston Hoosac Tunnel \& Western road will be used by the West Shore Company for its principal New England connection by way of the tunnel.

- Justice Lawrence, in Suprems Court, Chambers, last week, granted an injunction in favor of the Boston Hoosac Tunnel \& West. R. R. Co., restraining the Continental Construction \& Improvement Co., and others from parting with the possession of certain bonds, and Geo.J. Forrest and others from receiving possession of them. The suit is declared by members of the Construction Company to be a friendly one for the purpose of protecting alike the interests of the railroad and the Construction Company. The managers are virtually the same in both companies. The litigation marks the abandonment of the scheme for the construction of the Buston Hoosac Tunnel \& Western

Railroad to Buffalo, as originally contemplated by General Burt, the projector of the original Massachusetts road

Chicago Burlington \& Quincy.-The Boston Herald says "The report about the increase of bonds and stock is brough forward as a new discovery, which it is not by any means. A of the facts have been published from time to time as news of the day. The expected decrease in net earnings even for 1882, as compared with 1881, was given in this column some days ago. However, as the subject is brought to public attention in a way which affects the value of the Chicaso Burlington \& Quincy securities, it may be said that the net earnings of the road from January 1 to November 1, 1882, show a comparative loss over 1881 of $\$ 373,466$; for November a gain of about $\$ 150,000$, while the net for December will be about the same as last year. This would make a net loss for the year of, say, $\$ 225,000$ on a mileage increased about 400. The amount of Chicago Burlington \& Quincy stock January 1, 1882, was $\$ 55,263,700$. The amount to-day is $\$ 69,505,3 \subset 0$, showing an increase of $\$ 14,241,600$, which is made up of $\$ 7,895,000$ Denver extension stock (constituting a part of the block securities); the $\$ 6,318,600$ issued in September, and $\$ 28,000$ from the conversion of branch line stocks and bonds. The bonds issued during the year are, in round numbers, $\$ 12,000,0004$ per cents (making the total funded debt about $\$ 71,000,000$, $\$ 4,000,000$ being on account of the purchase of the Burlington \& Southwestern road and the balance on account of the Denver extension. The Denver extension stock came in on the September dividend and the $\$ 6,000,000$ receives its first dividend this December. The decrease in earnings for the year, compared with 1881 , is between $1 / 4$ and $1 / 3$ of 1 per cent only on the stock, and in no wise affects the payment of dividend $s$, which have been at 2 per cent each quarter, and are claimed to have been earned this year."

Cincinnati Indianapolis St. Lonis \& Chicago.-The directors of this company have declared the quarterly dividend of $11 / 2$ per cent. The following is President Ingalls' report for the six months ending Dec: 31, 1882 (partially estimating December)
Gross earnings
Operating expenses.
$\$ 1,410,780$
860,712
Net earnings
Deduct inter
550,067

## Surplus for the six menths. <br> $\qquad$ \$12,546

The gross earnings for the six months ending Dec, 31, 1881, were $\$ 1,291,241$, showing a gain this year of $\$ 119,538$. The operating expenses for the six months ending Dec. 31, 1881, were $\$ 732,386$, showing an increase in expenses this year over last of $\$ 128,325$. The net earnings for the sir months ending Dec. 31, 1881, were $\$ 558,855$, showing a decrease this year of $\$ 8,787$. The above earnings are on the same mileage for both years, the earnings of the Kankakee \& Seneca road being kept separate. "The large increase in operating, expenses this year is due to the extraordinary repairs and improvements made in the road-bed between Sunman's and Lawrenceburg Junction." The average charge to locomotive repairs during the three previous years (in the corresponding six months) has been about $\$ 30,000$; this year it has been $\$ 65,000$, of which sam $\$ 27.449$ was for rebuilding five engines, in addition to the usual ordinary repairs. The increased operating expenses occasioned by this extraordivary work on roadbed and bridges, as shown by the books, amount to over $\$ 125,000$. Deducting these extrathe books, amount to over $\$ 125,000$. Deducting these extra-
ordinary expenses from the operating account, the net earnings would show over five per cent on the capital stock for the sir months, over and above the fixed charges.

Cleveland Tuscarawas Valloy \& Wheeline. -This road will be sold Feb. 5 next, under the decree of foreclosure lately granted. Tbe road-bed, right of way and real property will be sold as an entirety, and the personal property as an entirety, but separate from the real estate, the sales to be made subject to all the rights and liens created by a mortgage or deed of trust to the Union Trust Company of New York, dated on the first day of October, A. D. 1878, to secure seven handred bonds of $\$ 1,000$ each, and coupons attached, and any real estate in Lorain County, 0 ., will be sold subject to any mortgage or mortgages for the purchase money or otherwise, and subject also to all taxes and assessments thereon for pablie parposes. And certain locomotives and cars under contracts of lease, or conditional sale, will be sold subject,to the conditions of the contracta. The railroad and real property was appraised, subject to the mortgage or deed of trust to the Union Trust Co., at $\$ 4,325,188$, and the personal property was appraised, subject to the oontracts of the lease or continual sale, at $\$ 553,561$. The terms of sale are cash in hand, or the bonds or overdue coupons secured by the deeds of trust or mortgages to the Union Trust Company of New York, made in the years 1871 and 1877, and a mortgage or trust deed made to W. S. Streator, in the year 1872, the bonds and coupons to be applied upon the purchase price of the property, according to the order of Courb.

Danville Olney \& Ohio River.-The United States Circuit Court has appointed Charles Howard, of Boston, receiver of the Danville Olney \& Ohio River Railroad, to succeed James A. Fads, who has resigned. The bond was fixed at $\$ 25,000$, the Conrt reserving the right to increase the amount at its pleasure,

District of Columbia.-Washington, Jan. 3.-Treasurer James Gilfillan subnitted his fifth annugl report on the sinking fund and funded debt of the District of Columbia to the Secretary of the Treasury to-day. It shows that there was expended during the year in the purchase of the various bonds
of the District, $\$ 259,321$. The statement of the funded indebtedness of the District up to January 1 shows that the total debt is $\$ 21,664,750$. Amount of funded debt retired since July 1 , $1878, \$ 1,189,250$. Reduction in annual interest charge since July $1,1878, \$ 69,587$. Issue of District 3.65 s limited by law to $\$ 15,000,000$; issued to date, $\$ 14,490,600$.
Galveston Honston \& Henderson.- A Galveston dispatch says that on December 1 the Galveston Houston \& Henderson Railroad Company of 1882 was organized by the purchasers of the old road, and the directors elected were Jay Gould, Russell Sage, James A. Baker, F. A. Rico, W. P. Ballinger, Allen McCoy and W. H. Harding. W. H. Harding was chosen President and D. S. H. Smith Secretary. At a meeting of the directors, held the 29 th inst., a special meeting of the stockholders was called, to be held in Galveston, on the sisth day of March nest, at noon, for the purpose of considering and authorizing, if thought advisable, the borrowing of $\$ 2,000,000$ for constructing, equipping, repairing, improving and operaing its constructing, equipping, repairing, improving and the issuing and disposing of its bonds for any amount so borrowed, and the mortgaging by deed of trust its corporate property and franchise to secure the payment of any debt contracted for the purposes aforesaid, and also for the purpose of empowering the officers and directors of the company to enter into such traffic arrangements with the International \& Great Northern Railroad Company on such terms as may be decided for the best interests of the company.
Leavenworth Topeka \& Southwestern.-This road, which lately came under the joint control of the Atchison \& 'Topeka and the Union Pacific, does not pass its January interest, but interest on the bonds upe to January was canceled at the time of the trade, and no more will be due until July, 1883.
Marquette Honghton \& Ontonagon.-Bostov, Jan. 4.-A statement of the affairs of this railroad for eleven months of dividends, $\$ 486,319$; balance, $\$ 305,597$. The interest charges and dividends on the preferred stock for the full year are deducted from this sum, so that whatever net earnings there deducted from this sum, so that whatever net earnings there statement for the full year.
Mntual Union Telegraph Co.-A majority of the stock of the Matual Union Telegrach Company, which was placed in the hands of voting trustees some weeks ago, was deposited with the Central Trust Company yesterday, in accordance with
the original plan. The work of issuing trust certificates, which the original plan. The work of issuing trust certificates, which
are degtitute of voting power, was begun immediately. The three trustees are George F. Baker, President of the First National Bank; George William Ballou, Vice-President of the Matual Union, and Asa P. Potter, President of the Maverick National Bank of Buston. They hold for five years the voting power on about 51,500 shares of Mutual Union stock, which gives them the absolute control of the company for that period. Rumors that the Western Union and the Matual Union com. panies had completed the terms of a truce were circulated
again yesterday. The principal officers of the Mutual Union again yesterday, The principal officers of the Mutual Union John G. Moore, the President of the company, said that there John G. Moore, the President of the slighest foundation fore these rumors.- New York Tribune, Jan. 3.

New York Lake Erie \& Western.--Judge Wheeler, of the United States Circuit Court, has rendered an important decision in the action of T. Nichols and others against the New York Lake Erie \& Western Railroad Company and others. It was sought to establish in the action that the holders of Eiie preferred stock are entitled to dividends at the rate of 6 per cent per annum in every year that the net profits of the year, as peclared by the bcard of directors, are sufficient to pay these dividends. The Erie directors for the year endivg September 30, 188. , reported earnings as $\$ 18,693,108$; operating expenses, $\$ 11,643,925$; net earnings frum traffic, $\$ 7,049,153$; earnings from
other sousces, $\$ 783,956$; making a total of $\$ 7,883,100$. From other suusces, $\$ 783,956$; making a total of $\$ 7,883,100$. From
this was deducted interest on funded debt, \&e., $\$ 6,042,519$, this was deducted interest on funded debt, $\&$ e., $\$ 6,642,519$, the cutstanding preferred stock would amount to $\$ 489,403$. The whole amount of net prcfits, together with $\$ 737,119$ received during the jear frum arsessmenis on stock, was applite by the directors to the building of duable tracks, erection of buildings not wise or expedient to declare a dividend upon the preferred not wise or expedient
stock. Judge Wheeler said:
"The orators are hoiderd of preferred stock transferred to
them siuce 1880 . There is no question made, nor ainy apparent them siuce 1 E80. There is no question madt, nor aisy apparent

 ganization super ins 10 those of the conum. $n$ stockholders.
fanzthing more incong: uous alout the do laration of profits than of net
 to infer that the dayment of dividehds tapreferred swoch chlders was in-
tended to be made dependent is one respect upon a do. laration of protite by the directors, hae san!: as a paymenic of inie: est to bondtionders $w$;s uyon a dectaraifon of net earsinizs by the same board. have expressly stated a iet protit, aiter deductiog from the carinigg the cost of maintaining the propet ty by which the earnings ware made and
 the improve ments and resived that they do not deem t wise or oxpe-
 is no pretense Int what the statement of tae drectoris is al
true in fact, nor but, that in what they have done hey have
acted in tood failh. There is hero a neit profit over
 It is wanted For judicic us inpiovements of ile property lookiug to
fature profis. This docs not case away its character as a present profit. It would be a protit whether it should be laid out upon the property to it would be a profit whether it shoult ise value or feft in the treasury of the company or divided
among the stockholders. There is a difference in some respects between net earnings and proftts, but not in this respect. What would be not th3 earnings to ve met before there could -ve any profit left.'

After citing a long list of authorities, Judge Wheeler continued
"When it comes to the question of using the profits which would go to one set of stockholders for the benettit of another set, a more ridid rule
should be applied. The question becomes one of ripht to be determind should be applied. The question becomes one of right to be determined
by law rather than one of policy to be determined at thie discretion of by law rather than one of poict to be deternimed at are the siscretion of the directors. Here were profitis in fact, and the preferred stockholders be passed by for the benefit of other interests, hovever intimately conneeted, any more than other property of the preferred stotholders, could be appro riated to the same purpose, on the ground that
such appropriation of it would be fur the best good of the whole. such appropriation of it would be for the best good of the whole. It is further sugcested that if these profits were so situated that any-
one became entifled to share in them on account of the preferred stook, one became entilled to share in them on account of the proferred stook, to the orators by a mere iransfer of the stock afterward. Fully
declared dividends might or might not so pass. But here is no declaradeclared dividends might or might not so pass. But here is no declara-
tion of a dividend upon this stock separating the share of the profts tion of a dividend upon this stock separating the share of the profits
fiom the other assets belonging to the stock. The right to share in these profits remained as a mere increment of the stock, and would pass as

The court ordered a decree to be made in accordance with the prayer in the bill of complaint.
An executive officer of the Erie Railroad said that the company would carry the case to the United States Supreme Court.
Philadelphia \& Reading.-The gross receipts from the railroads, canals, steam colliers and coal barges in November were $\$ 2,256,749$ and the net receipts $\$ 1,104,564$; for the whole fiscal year 1851-82, the gross receipts were $\$ 21,890,115$ and the net receipts $\$ 9,859,064$. The gross receipts of the Philadelphia net receipts $\$ 9,859,064$. The gross receipts of the $\$$ Reading Coal $\&$ Iron Co. in November were $\$ 1,657,792$ and net $\$ 303,121$; for the whole fiscal year 1881-82 gross receipts were $\$ 15,410,041 ;$ net, $\$ 1,200,171$. The total receipts of both companies together by months, and the totals for the fiscal years 1880-81 and 1881-82, have been as follows:


Th $\Rightarrow$ following brief statement of the traffic and mining operations for the years 1880-81 and 1881-82, is given in the company's statement :

Tons of coal cari icd on railroad. $\qquad$ passengers carried on railroad
railruad. Passengers carried on railroad.
Tons of coal mined by Coal \& Iron Co.
Tons oi coal mined by tenants........
$1881-82$.
$7.49,825$
$7.429,825$
$7.490,382$
574,431
1890.81.

Total mined from lands owned and controlled
by Coal \& Iron Cw., and from leaseh'd estates.
And the following income account :-
Total profit Railroad Co.
Tetay profit Cual \& Iron C
$\begin{array}{rr}\$ 9,859,064 & \$ 9,141,945 \\ 1,200,173 & 1,199,445\end{array}$
Total proft both companies.
Fi rom this must be deducted for the Ra........ De it halance renewal fund
$1,059,238 \$ 10,341,390$

State tax on capital stock
$\begin{array}{rr}\$ 348,454 & \$ 218,999 \\ 63,014 & 70,502\end{array}$
not paid) ou all outstanding obligations includivg floating debt.
$8,611,814 \cdot 8,709,854$ For the Coal \& Iron Co.-
Full interest whether paid or not paid on alloutstanding obligations other thau those
held by the RR. Cu........................ held by the RR. Cu.
$1,153,013 \quad 1,158,777$

Surplus of both companies. $\$ 10,176,297 \$ 10,158,134$

In 1889 the surplus was as follows: Surplus Railroad Co., $\$ 835,781$; surplus Coul \& Iron Co $\$ 47,160$; total $\$ 8 \times 2,841$.
A clain made by the State of Pennsylrania for about $\$ 95,000$ for State tax on luans for year 1882 is now being contested by the rectivers, and is not inc!nded above
-A ditpatch in the N. Y. T'imes from Philadelphia, January 3. said: "President Gowen of the Reading Railroad Company, when asked as to the truth of the rumor noticed in the Times to-day that he was negotiating for the sale of $\$ 5,000,000$ of general mortgage bonds, said that he would say nothing on the subject before the publication of his plans for the relief of the this city, who took a part of the bouds himself, that the sale had been consummated, The Reading general mortgage provides for four classes of bonds, comprising among others vides for four classes of bonds, comprising among It is these 7 s whose sale has just been effected. They were sold for cash at par. The gentleman referred to, who has very intimate relations with Mr. Gowen, when asked how it could benefit the company to Hloat this amount of bordy beating such a high rate of interest, said that it would enable the cumpany to finish paying off its lloating debt, redeem the receivers' certificates, and discharge the receiversbip, and that the 7 per cent bonds could be called in and paid off at the pleasure of the company. It is knowa to be Mr. Gowen's opinion that any or all of the general knowa to be Mr. Gowen's opinion hat can be calied for the sinkinor fund of that loan, mortgage bonds can be calied for the sinking fund of that loal
but many good lawyers do not agree with him on that point."

## The (Commerax Tinues.

## COMMERCIAL EPITOME.

Friday Night, Jan. 5, 1883.
Trade opens the new year quite dull, but the prospects for the early future are believed to be good. Failures have been quite numerous, and credits as a consequence are somewhat impaired. The pending tax and tariff bills before Congress unsettle values. Manufacturers throughout the country are curtailing in various ways, shortening time and reducing wages The exports of food staples increase and imports fall off, promising a better state of affairs when tax measures shall be settled, the effects of over-trading having been in good part removed.
The following is a statement of the stocks of leading articles of domestic and foreign merchandiese at dates given:


The provisions market here has not shown mush animation, although the advices from the West were of a eharacter to insure a fair speculation. To-day lard was stronger and the export calls were much better; prime Western sold on the spot at $10.65 @ 10.72 \% / 2 \mathrm{c}$., clcsing at the inside price; refined for the Continent sold at 10.90 c .; January options sold at 10.67 c. ; Pebraary 1070@1080c ; March 10•84@10 90c.; April 10.91@ 10.95c.; May 11@11.08c.; June closed at 11.08c.; July 11.14c., and August at 11•18@11•22c. Pork was dull at $\$ 1825$ a $\$ 1850$ for mess on the spot; January options quoted $\$ 1825$ asked; February $\$ 1830$; March $\$ 1840$ asked. Bacon was quiet at $97 / 2$ @934c. for long clear. Beef remains steady, although quiet, at $\$ 2550 @ \$ 2850$ for extra city India mess. Butter has declined a trifle, while cheese can be quoted stronger, fancy September being quoted 13\%@14e. Tallow steady at 8c. for prime. Stearine is easy; Western sold at $105 / \mathrm{g}$.; City quoted 11c.
Rio coffee has been dull on the spot at some decline, fair now being quoted at $73 / 4 \mathrm{c}$; options, quiet early in the week, have latterly been more active, but at some decline; to-day the sales were at 5.70@575c. for January, $565 @ 5 \cdot 70 \mathrm{c}$, for February, 577095 -85c. for March, $575 @ 5.85 \mathrm{c}$. for April, $5.90 @ 5.95 \mathrm{c}$. for May and June, and 7•55@7:60c. for fair for February; mild grades have been fairly active at weaker, though better sustained, prices than these current for Rio. Rice has been in fair demand, scarce and quite firm; the estimates of the yield in Louisiana have been materially reduced, and it will, it is now said, fall belcw that of last year. New Orleans molasses has been in fair demand at an advance, 61c. having keen touched; foreign has been dull and to a great extent nominal. Foreign fruits and spices have been quiet. Raw sugar has been quiet but firm at 694@7c. for fair refining and $77 / 8 \mathrm{c}$. for 96 deg. test centrifugal. Refined has sold moderately at sume decline; powdered 87\% @9c. granulated 8 11-16@83/4c., and standard "A" $\mathrm{\delta}^{1 / 8 c}$ c. Tea has sold lower for green and Japan at the auctions, while blacks have been about steady; there is a contest between thirty-four of the large jobbers and cer:ain auctioneers who refuse to discontinue the sale of small lots.
Kentucky tobacco has iceen quiet, and prices are nominally unchange. Seed leaf has ruled quieser, but sales for the week amount to 1,074 cases, as follows: 350 cases 1881 crop New
England, $15 @ 30 \mathrm{c} ; 150$ cases 1850 crop Pennsylvania, $812 @ 14 \mathrm{c}$; kngland, $15 @ 30 \mathrm{c} ; 150$ case3 1880 crop Pennsplvania, 81/2@14c;
167 cases 1880 crop 0 hin, $10^{1 / 4 \mathrm{c} . \text { and } 380 \text { cases } 1881 \text { crop do. } 51 / 2}$ @53/4c; a!so 400 bales Havana, 82c@ $\$ 115$.
In the naval stores market little of interest has transpired. Spirits turpentine has latterly been stronger, and closed to-day with sales at 523/2@53c. for Suuthern and New York barrels. Rosing, on the contrary, have been dull and are irregular in price at $\$ 1571 / 2 @ 160$ for common, $\$ 160 @ \$ 165$ for strained and $\$ 165 @ \$ 170$ for good strained. Refined petroleum for export has been dull and prices have weakened under the influence of the creek markets; refined here, 110 test, quoted at

 doll at $17^{3}$ @l shown an improvement. Ingot copt er has been doll at $17 \%$ @18c. for Lake. Steel rails remain quiet at $\$ 40$ at the mills. American pig iron has had a better iaquiry. Wool has continued dull, and prices show weakness and irregularity. the small supply of tonnage on the berth and for charter.

## COTTON.

Fbiday, P. M., J. nuarj 5, 1883.
The Movimbint of The Ciop, as indicated br our telegrams from the South to-night, is given below. For the week ending this evening (Jan. 5) the total receipts have reached 224,997 bales, against 351,923 bales last week, 258,170 bales the previons week and 262,015 bales three weeks since; making the total receipts since the 1st of September, 1882, 3,686,459 bales, against $3,385,542$ bales for the same period of 1881-82, showing an increase siace September 1. 1882, of 300,917 bales.

| $R$ |  |  | Tues. | We | Th | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ga | 8,856 | 2 | 5,5 | 3,902 | 5,5 | 6,410 | 39.202 |
| Indinola, |  |  |  |  |  | 319 | 31 |
| New Orleans | 24,166 | 20,478 | 12,552 | 6,679 | 8,211 | 6,074 | 78,457 |
| Mobile | 1,654 | 2,879 | 2,232 | 1,903 | 961 | 813 | 10,474 |
| Florida | 114 |  |  |  |  | 602 | 716 |
| Savannah | 4,316 | 5, | 3,3 | 295 | 4,56 | 2,200 | 0,822 |
| Brunsw' |  |  |  |  |  |  |  |
| Charleston | 2 | 2, | 3,93 | 2,100 | 2,056 | 2,556 | 15,259 |
| Pt. Royal | 50 |  |  |  |  | 32 | 702 |
| Wilmingto | 1,293 | 46 | 65 | $22 \pm$ | - 33 | 4 | 3,014 |
| Morel'd |  |  |  |  |  | 529 | 529 |
| Norfolk. | 5,002 | 6,493 | 4,77 | 4,1 | 2,86 | 4,704 | 28,008 |
| Clty Point, |  |  |  |  |  | 5,362 | 5,362 |
| New Yor | 2,65 | 540 | 73 | 1,68 | 2,722 | 906 | 9.236 |
| Boston | 1,669 | 2,375 | 90 | 2,666 | 1,107 | 980 | 0,702 |
| Baltimore |  |  |  |  |  | 918 | 918 |
| Phila | 183 |  | 441 | -431 | 811 | 331 | 2,247 |
| Totals this we | 53.011 | 49.3 |  |  |  |  |  |

For comparison, we give the following table showing the week's total receipts, the total since Sept.1, 1882, and the stocks to-night, and the same items for the corresponding periods of last year

| Receipts to Jan. 5. | 1882-83 |  | 188182. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Treek. | Since Sep. $1,1882$ | This Feel. | $\begin{gathered} \text { Since Sep. } \\ 1,1881 \text {. } \end{gathered}$ | 1883 | 1882. |
| Galveston | 39,202 | 521,6 | 13,2 | 319,061 | 150,46 | 5,382 |
| Indianola | 319 | 13,97 | 1,062 | 12,005 |  |  |
| New Orlea | 78,457 | 922,581 | 47,721 | 903,189 | 311,849 | 401,287 |
| Mobile | 10,474 | 220,101 | 7,127 | 197,814 | 41,803 | 51,272 |
| Florida. | 716 | 9,850 | 681 | 18,968 |  | 99 |
| grvannah | 20,822 | 591,432 | 22,919 | 571,996 | 106,511 | 114,137 |
| Brunsw't, |  | 5,308 |  | 6,464 |  |  |
| Charleston. | 15,259 | 415,764 | 7,091 | 394,640 | 113.45 | 7,414 |
| Pt. Royal, | 702 | 8,474 | 980 | 15,899 | 49 | 986 |
| Wilmington. | 3,014 | 91,322 | 2,938 | 106,395 | 19,507 | 5,445 |
| M'head C. | 529 | 10,926 |  | 12,753 |  |  |
| Sorfolk. | 28,008 | 515,002 | 12,93 | 422,544 | 72,56 | 58,961 |
| West Poin | 5,36? | 153,072 | 3,746 | 137,699 |  |  |
| New York | 9,236 | 68,560 | 15,920 | 81,716 | 111,917 | 286,384 |
| Bost | 9,702 | 85,392 | 10,63 1 | 131,300 | 2,700 | 5,195 |
| Ba | 948 | 12.376 | 2,081 | 17,049 | 18,720 | 55,051 |
| Ph | 2,217 | 33,654 | 3,257 | 36,050 | 8,566 | 17,088 |
|  |  |  |  |  |  |  |

## Total

$\overline{224.997} \overline{3,686.459} \overline{152.429} \overline{3,385,545} \overline{953.535} \overline{1,198.731}$
In order that comparison may be made with other years, we give below the totals at leadiag ports for six seasons.

| Receipts at- | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,\&c. | 39,521 | 14,295 | 19,071 | 7,010 | 12,452 | 11,157 |
| New Orleans. | 78,457 | 47,721 | 32,657 | 51,031 | 35,422 | 49.549 |
| Mobile | 10,471 | 7,1:7 | 9,1 16 | 13,342 | 13,431 | 13,237 |
| Savannah | 20,822 | 22,919 | 12,717 | 15,016 | 20,691 | 13,660 |
| Charl'st'n, \&e | 15.961 | 8,077 | 6,813 | 9,525 | 10,301 | 11,795 |
| Wilm'gt'n, \&c | 3,3 13 | 2,938 | 976 | 2,699 | 3,89 - | 2,248 |
| Norfolk, \&c.. | 33,370 | 16,676 | 13,073 | 16,063 | 13.534 | 24,303 |
| All others. | 22,449 | 32,626 | 11,26 ? | 85,794 | 11.355 | 16,150 |
| Tot.this w'k | 224097 | 152,42: | 110,735 | 149,486 | 121,091 | 142,099 | 3ince Sedt. $1 / \overline{3656459} \overline{3385.542} \overline{3364.834} \overline{3316.311} \overline{2840.382} \overline{2640.769}$


The exports for the week ending this evening reach a total of 188,923 bales, of which 123,473 were to Great Britain, 24,390 to France and 42,061 to the rest of the Continent, while the stocks aa made up this evening are now 958,555 bales. Below are the exports for the week and siace $S \rightarrow$ otember 1.1833.


In addition to above exports, nur telegrams to-night aiso give on the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 60 Beaver Street.

| JaN. 5, AT- | On Shipboard, not cleared-f |  |  |  |  | Leaving <br> Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Franc | Other Foreign |  | Tota |  |
|  | 53.091 | 15,409 | 19,2 | 6. |  | 1 |
| Mobile. | 5,200 9,020 | 3,000 2.250 | No, | ${ }_{1}$ None. 250 | $\begin{array}{r} 8,200 \\ 23,380 \end{array}$ | 33,603 90,073 |
| Gavanca | 8,700 | None. | 7,400 | 4,300 | 20,400 | 6.111 |
| Galvest | 4.9,690 | 3,128 | 11,688 | 6,41 | 70,909 |  |
| Norfolk. | 21,072 4.500 | No | 1,375 | None |  | 0¢, 042 |
| Other por | 4,300 | None. | 1,800 | e. | 6,100 | 3.8 |
| cal | 155,57.3 | 23,787 | 58,231 | 19,563 | 255,159 | 03,3 |
|  |  |  |  |  | 168 | ,020, |
| ota | 142,36 | 33,6 | 17,30 | 19,306 | 242.6 | 678 |

The cotton market reopened on Tuesday morning under a feeling of much depression, due to the large movement of the crop and the declining foreign markets. As a result there was a decline in futures to the extent of $13 @ 15$ points. Wednesday opened at a further decline, January dropping below ten cents a pound for middling uplands, but a steadier close at Liverpool caused a brisk demand to cover contracts, and a sharp advance in prices. There was, however, renewed depression on Thursday, Liverpool being again weak. To-day the lowest figures of the season were reached, and the mariet was without effective rally, the goods trade being unsatisfactory, while the receipts encourage the larger crop estimates. Cotton on the spot declined 1-16c. on Tuesday and again on Wednesday, and trade has continued dull. To-day the market was nominally unchanged, but weak, at $101 / \mathrm{c}$. for middling uplands. For future delivery, the close was easier for the early months and 1 point dearer for the distant deliveries.
The total sales for forward delivery for the week are 521,500 Dales. For immediate delivery the total sales foot up this week 2,788 bales, including _ for export, 1,033 for consumption, 650 for speculation and 600 in transit. Of the above, 250 , bales vere to arrive. The following are the official quotations for each day of the past week.

| Dee. 30 to Jan. 5. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXA8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sat. | 0 | Tues | Sat. | Mon | Taes | Sat. | Mon | Tuex |
| Ordin'y. \% ${ }^{1}$ Strict Ord. |  |  |  |  |  |  |  |  | $77_{8}$ <br> $85_{16}$ <br> 988 <br> $99_{16}$ <br> 10 <br> $103_{16}$ <br> $103_{8}$ <br> $105_{8}$ <br> $1013_{16}$ <br> $115_{16}$ <br> $121{ }_{16}$ |
| Good Ord.. |  |  |  |  |  |  |  |  |  |
| Etr. G'd Ord |  |  |  |  |  |  |  |  |  |
| Low Midd'g |  |  |  |  |  |  |  |  |  |
| Midaling |  |  |  |  |  |  |  |  |  |
| Good |  |  |  |  |  |  |  |  |  |
| Str. G’d Mi |  |  |  |  |  |  |  |  |  |
| Midd |  |  |  |  |  |  |  |  |  |
|  | Ted | Th | Fri. | Wed | T | Pr | Wed | T | 1 |
| Ordin'y. ${ }^{\text {\% }}$ |  | $7^{9} 16$ | ${ }^{78} 16$ | 713 | ${ }^{713} 16$ | 7181 | 713 |  | 16 |
| Strict Ord.. |  |  |  | 814 | 814 | 814 | 814 | 814 | $8{ }^{14}$ |
| Good Ord.- | $813_{16}$ | 81316 | $8^{813} 18$ | ${ }^{91} 16$ | ${ }^{91} 16$ | ${ }_{91}{ }^{16}$ | ${ }_{91}{ }^{16}$ | ${ }_{91}{ }^{16}$ | ${ }_{91}{ }_{16}$ |
| Str. Gd Ord | 91. | ${ }_{911}^{4}$ | ${ }_{911}{ }^{1}$ | 912 915 | $9{ }^{915}$ | 918 910 | 912 915 | 912 915 | ${ }_{9}^{912}$ |
| Low Midd'g | ${ }_{915}^{911} 16$ | 91 | 911 | $9{ }^{15} 16$ | ${ }_{101}^{915}{ }_{16}$ | ${ }_{1018}^{916}$ | ${ }_{1015}^{916}$ | ${ }_{1015}^{916}$ | ${ }_{1015}^{915}$ |
| Etr.UW | $91{ }^{16}$ | $10^{18}$ | ${ }_{1018}^{915}$ | $10^{5} 16$ | 1018 10516 | ${ }_{10{ }^{5} 8}^{10}$ | $10{ }^{105}$ | ${ }_{105}^{101}$ |  |
| Good Mid. | 1038 | 1038 | $10^{3} 8$ | $10{ }^{16}$ | $10^{9} 16$ | $10^{9}{ }_{16}$ | ${ }_{109}^{16}$ | ${ }_{109}^{16}$ | ${ }_{109}^{16}$ |
| Etr. G'd Mid | $10^{9} 16$ | $10^{9} 16$ | $10^{9} 16$ | 1034 | 102 | 1034 | 1034 | $103{ }^{16}$ | 1038 |
| Mida'g Fair | 11116 | $111_{16}$ | $11 i_{16}$ | 112 | $11^{14}$ | 1114 | $11^{11}$ | 1114 | $11^{14}$ |
|  | 1131 | 11310 | 118 |  | 12 | , | 12 | 12 | 12 |
| STAISED. |  |  |  | 8at. | DIOn | Tnem | Wed | Th. | Eris. |
| Good Ordina Btrict Good O Low Middling Mdding.... |  |  |  | Holiday. | Holiday. | $\begin{aligned} & 71_{4} \\ & 81_{16} \\ & 83_{1} \\ & 911_{16} \end{aligned}$ | $\begin{aligned} & 73_{16} \\ & 8 \\ & 811_{16} \\ & 95_{8} \end{aligned}$ | $\begin{aligned} & 7^{3}{ }_{16} \\ & 8 \\ & 811_{16} \\ & 95_{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & 73_{16} \\ & 8 \\ & 81^{1 i_{16}} \\ & 95_{8} \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | . |  |  |  |  |  |  |  |  |

## MARKET AND SALER.

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

|  | $\begin{aligned} & \text { SPOT MARKET } \\ & \text { CLOSED. } \end{aligned}$ | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES: |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\text { Ex- } \mid$ | Consump. | Epec u't'n | $\begin{array}{\|c\|} \hline \text { Tran- } \\ \text { sit. } \end{array}$ | Tolal. | Sales. | Deliv. eries. |
| Bat. <br> Mon |  |  |  | \% Hol | idays |  |  |  |
|  | quet at $1_{13}$ dec.. |  | 461 | 400 | 600 | 1, 176 Br | 126,200 |  |
| Tues. <br> Wed | Quiet at ${ }_{16}$ dec.. |  | 382 | 100 |  | 482 | 164,200 | 9.0 |
| Wed. | Quiet |  | 408 |  |  | 408 | 110,400 | 1,100 |
|  |  |  | 287 | 150 |  | 437 | 120,700 | 600 |
|  |  |  | 1.533 | 650 | 600 | $2.7 \times 8$ | 521.50 | 3,300 |
| The daily deliveries given above are actually delivered the day pro |  |  |  |  |  |  |  |  |
| vious | that on which | \% | ropo |  |  |  |  |  |
| The Balies and Prices of Futures are shown by the follow- |  |  |  |  |  |  |  |  |
| ing comprehensive table. In this statement will be foand the |  |  |  |  |  |  |  |  |
| dily market, the prices of sales for each month each day, and he closing bids, in addition to the daily and total sales. |  |  |  |  |  |  |  |  |


"Includes sales in September, 1882, for September, 500,200; Septem-ber-October for October, 845,600; Beptember-November 1or Novenber


 9.96c. We have included in the above table and shall continue each weer to give, the average price of futures each day for each month, it will be found under cach day following tise abbrevathon A Tho average for each month for the week is aiso given at bottom ol table. -20 pd. to exch. 300 Jan. for Mar. $\quad 19$ pd. to exch. 700 Jau . for Feb | 13 pd. to exch. 300 Feb. for Mar. | $\cdot 10$ pd, to exoh. 100 Jan. for Feb |
| :--- | :--- |
| $\cdot 25$ pd. to exch. 100 Feb for April. | $\cdot 09$ pd. to exch. 100 Jan . for Feb. | -24 pd. to exch. 500 Feb. for April. $\cdot \mathbf{- 3 5}$ pd. to exch. 500 Jan . for April. -25 pd . to exch. 300 Feb . for April. $\cdot 13 \mathrm{pd}$. to exch. 100 Mch . for April. -19 pd. to exch. 1,000 Jan. for Mar. -19 pd. to oxch. 700 Jan . for Mar. 22 pd. to exch. 1,000 Feb. for Mar. 67 pd. to exch. 200 Jan . for Mch. 25 pd . to exch. $1,000 \mathrm{Feb}$. for Apr $(12$ pd. to exch. 300 May for June. Tae Vexch. 1,500 Apr. for May. Tae Visible Supply or Corron, as made up by cable and

telegraph, is as follows. The Continental stocks are the figure
of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently bought down to Thursday evening; hence, to make the totals the omplete figures for to-night (Jan. 5), we add the item of exnorts from the United States; including in it the exports of Friday only.

| gitock at Liverpool.......bales. <br> Bpolk at London.... | $\begin{array}{r} 1883 . \\ 710.000 \\ 83,000 \end{array}$ | $\begin{gathered} 1982 . \\ 519,000 \\ 42,200 \end{gathered}$ | $\begin{array}{r} 1881 . \\ 490,000 \\ 34,000 \end{array}$ | $\begin{gathered} 1880 \\ 524,000 \\ 51,284 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock | 793,000 | 561.200 | 524,000 | 575 |
| spook at Hav | 129,000 | 119,000 | 89.900 | 55,720 |
| 80002 at Marsen | 49.000 | ${ }_{21}$ |  |  |
| 8 foolz at Hampur |  | 22,000 | 3,000 |  |
| Btoolk at Bremen | 25.100 | 42.300 | 26,400 | 11.401 |
| Expolk at Amsterda | 6.600 | 11,800 | 8.70 | 32,232 |
| 8took at Rotterda | 4,100 |  | 1,850 | 1,006 |
| stook at Antwerp |  | $\stackrel{2,090}{ }$ |  |  |
| Btock at other con | 17,000 | 8,790 | 5,320 | 2,7 |
| Total con | 29,200 | 231,570 | 167,570 | 120,903 |
| Total European stocks. | 022.200 | 792.770 | 691,570 | 6,187 |
| Indla ootton atioat for Euro | 100, | 118.00 | 8.5 .0 | 55, |
| Amar'n ootton afloat for Eur'pe | 650 | 527. | 720.000 | 476,515 |
| Egypu,brazi, |  |  |  | 28.408 |
| 8800 k in U. 3. interior towns.. | 343,010 | + $406.90 \pm$ | 300.509 | 349.859 |
| Uadted Sta tes exports ro-day.. | 37,000 | 19,600 | 20,000 | 5, |

Total visible supply........ $\overline{3,179,765} \overline{3,105,005} \overline{2,760,236} \overline{2,519,276}$ Of the above, the totals of American and other descriptions are as follows. Amercan-

|  | 415.000 | 380,000 | 368,000 | 387,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continental |  |  |  |  |
| Amerlican alloat for |  | 527,000 |  |  |
| ted States si |  | ,198.731 | 920,157 | 907,791 |
| itod States inte | 313,010 | 406,901 | 300,509 | 349,959 |
| Unitod States exports to-day | 37,000 | 19,600 | 20,000 | 5,000 |
| Iotal American $\qquad$ |  | , 6 | 20 | 86 |
| 1 Lj erpo | 265. | 139,000 | 122,000 | 37,00\% |
| London stoek | 83,000 | 42.200 | 34.000 |  |
| Continental stocks |  | 122,570 |  |  |
| India afloat for Eur | 100,000 | 118.000 |  |  |
| Egypt, Brazil, \&c., afloa | 69,000 | 42,000 | 23,000 | 28,408 |
| Total Ea | $\begin{array}{r} 616,200 \\ 2,563,565 \end{array}$ | 463.7 |  |  |

Total American.............2,563,565 2,611,235 2,420,666 $2,186,195$

FOur cable from these ports is unintelligible, so we repeat last
weet's figures.
涭 The imports into Continental ports this week have been $48,0 \mathrm{n}$ o bales
The above figures indicate an increase in the cotton in sight to-night of 74,760 bales as compared with the same date of 1881, an increase of 419,529 bales as compared with the corresponding date of 1880 and an increase of 660,489 bales as compared with 1879.
At the Interion Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to night, and the same items for the corresponding period of 1881-82-is set out in detail in the following statement


The above totals show that the old interior stocks have in-
ofeased durizy the wods 10,430 bales, and are tomight 03,894
bales less than at the same period last year. The receipts at the seme towns have been 24,411 bales more than the same weet last year, and since September 1 the receipts at all the towns are 232,366 bales more than for the same time in 1881-2.
Quotations for Middling Cotton at Orher Markets.-In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Jan. 5. | Closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.... |  |  |  |  |  |  |
| New Orleans. | ${ }_{99}^{911} 1_{16}$ |  | ${ }_{911}{ }^{4}{ }_{11}$ | 958 988 | 958 958 | 958 958 988 |
| Mavannah...... |  |  | $9_{93}^{9{ }_{3} 18}$ | $9_{91}{ }_{2}$ | 9716 | ${ }_{971 \%}$ |
| Charleston... | $93_{4}$ |  | 938 93 | ${ }_{93}^{93} 16$ | $9{ }_{9}{ }_{4}$ | $9_{9316}$ |
| Wilmington.. | 934 | , | ${ }^{93}$ | ${ }_{9}^{91}$ | 931 912 | 93 91 9 |
| Nurfolk... Boston |  |  | ${ }^{99}{ }_{16}$ | ${ }^{99}{ }_{16}$ | ${ }^{99}{ }^{16}$ | $\stackrel{91}{9}^{9}$ |
| Baston....... | $10^{10}$ | 光 | $10_{10}^{16}$ | $10^{38}$ | $10^{3} 8$ | $103{ }^{16}$ |
| Philadelphia. | 1058 | H | ${ }_{10}^{10}$ | 101 | 10 |  |
| Augusta ..... | ${ }^{95}{ }^{5}$ |  | ${ }^{105^{2}}$ | ${ }^{101}{ }^{1}$ | $101_{2}$ 914 | $10^{18}$ |
| Memphis ... | $9{ }_{2}$ |  | $9^{91}{ }^{16}$ | $9_{98}{ }^{16}$ | 914 938 |  |
| St. Louls..... | .... |  | $9{ }^{16}$ | 93 | $9^{9}{ }_{2}$ | ${ }_{9}^{93}$ |
| Cincinnati... | .... |  | 938 | $9{ }^{1}$ | $9{ }^{1}$ | ${ }_{91}$ |
| Louisville.... | $\cdots$ |  | 958 | $95_{8}$ | $9{ }_{8}$ |  |

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

> Week
endirg-

- $17 . .$.

$\qquad$ | Receipts at the Ports. | St'k at Interior Towns. Rec'pts from Plant'ns |
| :--- | :--- | :--- |




 | 251,788 | 225,255 | 256,623 | 240,582 | 290,140 | 175,042 | 282.755 | 263,803 | 202,348 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 215,842 | 233,320 | 262,251 | 263.258 | 322,161 | 211,740 | 238,538 | 265.341 | 298,589 |









## Jan. 5...

The above statement shows-1. That the totai receipts from the plantations since September 1, 1882, were $4,053,621$ bales; in 1831-82 were 3,793,776 bales; in 1880-81 were 3,863,660 bales.
2. That, although the receipts at the out-ports the past week were 224,997 bales, the actual movement from plantations was 228,789 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 139,502 bales and for 1881 they were 85,374 bales.
Amount of Cotton in sight January 5.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to January 1 , and also the taking by Southern spianers to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1882-83. | 1881-82. |
| :---: | :---: | :---: |
| Receipts at the ports to Jannary 5...... bales. | $3,636.459$ 367,162 | ${ }_{\substack{3,385 \\ 403,234}}$ |
| Total receipts from plan | 4,053.621 |  |
| Net overland to Janua ry 1........ | 4,013,032 | ${ }^{3} \mathbf{3} \mathbf{3} 23.510$ |
| Southern consomption to January | 130,0\% | 100,000 |
| Total in sight January 5........ ........... | 4,596,703 | 4,217,286 |

It will be seen by the above that the increase in amount in sight Wh, as comparea winhast year, is 379,417 bales.
Weather Reports by Telegraph. -There has been rain in most sections of the South during the week, but in general the rainfall has not been heavy. Picking has been interrupted to some extent by the holidays.

Galveston, Texas.-It has been drizzly and foggy on three days of the week, the rainfall reaching fourteen hundredths of an inch. Very little picking has been done throughout the State since the holidays, and the prospect in this regard is discouraging. Average thermometer 52, highest 64, and lowest 40. During the month of December the rainfall reached three inches and forty-two hundredths.

Indianola, Texas.-We have had rain on four days of the week, the rainfall reaching sixty-seven hundredths of an inch. The thermometer has ranged from 30 to 61 , averaging 45. Rainfall for the month of December, one inch and seventy-fire hundredths.
D.allas, Texas.-It has rained hard on four days of the week,

ing has been interrupted by the rain and the holidays, and a great deal of cotton will inevitably be lost. The thermometer has averaged 36 , the highest being 55 , and the lowest 17 . No rainfall in December.
Brenham, Texas.-We have had no rain during the week. About all the crop has now been secured. The thermometer has averaged 46, ranging from 26 to 66. Rainfall for the month of December one hundredth of an inch.
Palestine, Texas.-It has rained on three days of the week, the rainfall reaching sixty-six hundredths of an inch. The rain and the holidays have interfered with picking. Average thermometer 39, highest 55 and lowest 22. During the month of December the rainfall reached one inch and sixteen hundredthe.

Huntsville, Texas.-We have had no rain during the week. Picking has been interrupted by the holidays. The thermome ${ }^{-}$ ter has ranged from 20 to 59, averaging 40. Rainfall for the month of December one inch and twenty hundredths.

Weatherford, Texas.-It has rained on two days of the week, the rainfall reaching seventy-five hundredths of an inch. The weather is cold. Not much picking has been done this week. The thermometer has averaged 35 , the highest being 53 and the lowest 17.
Belton, Texas.-It has been showery on one dây of the week, the rainfall reaching twenty-five hundredths of an inch. The weather is cold. The thermometer has ranged from 17 to 57, areraging 37. Rainfall for the month of December sixtytwo hundredths of an inch.
Luling, Texas.-We have had showers on two days of the week, the rainfall reaching twenty-five hundredths of an inch. Arerage thermometer 42, highest 55 and lowest 28. During the month of December the rainfall reached eleven hundredths of an inch.
New Orleans, Louioiana.-It has rained on three days of the week, the rainfall reaching nineteen hundredths of an inch. The thermometer has averaged 52.
Shreveport, Louisiana.-Telegram not received.
Vicksturg, Mississippi.-The early part of the week was clear and pleasant, but during the latter portion we have had rain on two days.
Columbus, Mississippi.-It has rained on two days of the week, the rainfall reaching one inch and ninety-four hundredths. The thermometer has averaged 50 . During the month of December the rainfall reacied two inches and eightythree hundredths.
Little Rock, Arkansas.-It has been cloudy on four days of the week, with rain on two days and sleet on two days, and the remainder of the week has been clear and cold. The rainfall reached two inches. Average thermometer 33, highest 43 and lowest 22. During the month of December we had rain on sixteen days, and the rainfall reached one inch and thirtyfive hundredths. The thermometer averaged 40, and ravged from 15 to 65.
Memphis, Tennessee. - The early part of the week the weather was clear and pleasant, but during the latter portion we have had rain on two days. The rainfall reached one inch and ninety hundredths. The thermometer has ranged from 24 to 51 , averaging $39 \cdot 6$. It rained on ten days during the month of December and the rainfall reached one inch and seventy-eight hundredths. The thermometer ranged from 11.5 to 67 , and averaged 43.7 .

Nashoille, Tennessee.-We have had rain on three days of the week, the rainfall reaching seventy-one hundredths of an inch. The thermometer has averaged 37 , the highest being 52 and the lowest 26 .
Mobile, Alabama.-The early part of the week was clear and pleasant, but during the latter portion it has been showery on two days. The rainfall reached twenty-eight hundredths of an inch. The cause of small receipts this week is the Christmas holidays. The thermometer has iveraged 47, ranging from 31 to 66 . During the month of December the rainfall reached five inches and eighty-four hundredths.
Montgomery, Alabama.-The early part of the week was clear and pleasant, but during the latter portion we have had rain on three days, ard it is still raining. The rainfall reached thirty-six hundredths of an inch. The thermometer has rarged from 32 to 63 , averaging 45 . Rainfall during the month of December, three inches and eighty-eight hundredths.

Selma, Alabama.- It has rained on two days of the week, the rainfall reaching eighty hundredths of an inch. The cause of the small receipts this week is bad roads. The thermometer has averaged 42, ranging from 30 to 58 .
Madison, Florida.-We have had no rain during the week. We had a frost, but not a killing frost, on Sunday night. Contracts for labor for the coming year are now being made at about last year's rates. The thermometer has averaged 55, ranging from 40 to 70 .
BIacon, Georgia.-It has rained on three days of the week. Average thermometer 46, highest 60 and lowest 28. During the month of December the rainfall reached five inches and eighty-five hundredths.
Columbus, Georgia.- We have had rain on two days of the week, the rainfall reaching sixty-seven hundredths of an inch. The thermometer has ranged from 34 to 55 , averaging 48 . Dur-
ing the month of December the rainfall reached six inches and twenty-two hundredths.
Savannah, Georgia.- We had rain during the early part of the week and the remainder of the week has been cloudy. The rainfall reached one inch and sixty-one hundredths. The thermometer has averaged 49, the highest being 61 and the lowest 37 .
Augusta, Georgia.-The early part of the week was clear and pleasant, but during the latter portion we have had rain on two days. The rainfall reached one inch and thirteen hundredths. The cause of the small receipts this week is that the holidays being over planters are holding their crop for higher prices. The thermometer has averaged 44, ranging from 31 to 60. Rainfall during the month of December four inches and forty-five hundredths.
Atlanta, Georgia.-It has rained on two days of the week, the rainfall reaching one inch and seventy-four hundredths, The thermometer has ranged from 28 to 49 , averaging 40 .
Charleston, South Carolina.-We have had rain on three days of the week, the rainfall reaching seventy-two hundredths of an inch. Average thermometer 46, highest 61 and lowest 36.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock January 4, 1883, and January 5, 1882.

|  |  | Jan. 4, '83. |  | Jan, s, '82. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Feet. | Inch. | Feet. | Inch. |
| New Orleans | . Below high-water mark | 11 | 10 | 5 | 2 |
| Memphis. | Abore low-water mark. | 11 | 4 | 30 | 3 |
| Nashville. | Above low-water mark. | 4 | 8 | 15 | 1 |
| Shreveport | Above low-water mark. | 15 | 3 | 14 | 4 |
| Vicksburg. | Above low-water mark. | 14 | 7 | 37 | 0 |

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16,1874 , which is 6 -10ths of a foot above 1871, or 16 feet above low-water mark at that point.
Jute Butts, Bagaing, \&c.-There is no change to report in the bagging market in the way of orders, and business continues quiet, scarcely any inclination belng shown to take large parcels, while in a small way only a light demand is reported. Prices are easy and sellers are quoting $63 / 4 \mathrm{c}$. for $13 / 2 \mathrm{lbs} ., 71 / 4 \mathrm{c}$. for $13 / 4$ lbs., Sc. for 2 lbs . and $83 / 4$ c. for standard grades. Butts are in moderate demard, a few small transactions being reported; but we hear of no important sales. The orders continue fair, but they are for small parcels, though in the aggregate a considerable amount of stock has been placed. Prices are about steady, and the market closes with sellers asking 27-16@ 212c. for paper grades and 29.16@2 11-16c. for bagging qualities.
India Cutton Movement for 1882.-According to the Chronicle's statements, published from week to week through the year, the following would appear to be the total exports of cotton from all India ports during 1882:

| Exports from- | Exports to- |  |  |
| :---: | :---: | :---: | :---: |
|  | Gt. Britain. | Continerit. | Total. |
| Bompay - |  |  |  |
| 1882 (bales). | 801,000 | 652,000 | 1,453,000 |
| 1881 (bales). | 376,000 | 617,000 | 993,000 |
| Calcutta- |  |  |  |
| 1882 (bales). | 118,000 | 40,000 | 158,000 |
| 1881 (bales). | 117,000 | 36,400 | 153,400 |
| Madras- |  |  |  |
| 1882 (bales). | 69,800 | 8,500 | 78,300 |
| 1881 (bales). | 26,700 | 3,000 | 29,700 |
| All Others - |  |  |  |
| 1882 (bales). | 60,000 | 20,000 | 80,000 |
| 1881 (bales). | 26,600 | 9,400 | 36,000 |
| All Ports- |  |  |  |
| 1882 (bales). | 1,048,800 | 720,500 | 1,769,300 |
| 1881 (bales). | 546,300 | 665,800 | 1,212,100 |

These figures indicate that the exports from all India during 1882 were 557,200 bales in excess of 1881.
India Cotion Movement from all Ports. - We have during the past year been endeavoring to rearrange our India service so as to make our reports more detailed and at the same time more accurate. Hitherto we have found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan we have now adopted, as we have reason to believe, will relieve us from the danger of this inaccuracy and keep the totals correct. We first give the Bombay statement for the week and vear, bringing the figures down to January 4.
bumbay receipts and shipments for fodr years.


According to the foregoing，Bombay appears to show a decrease compared with last year in the week＇s receipts of 7,000 bles，and a decrease in shipments of 9,000 bales，and the bales，and a since January 1 show a decrease of 9,000 bales． shipments since January 1 show a decrease of 9,000 bales．
The movement at Calcutta，Madras and other India ports for the The movement at calcutta，Madras and of Jaruary，for two years， has been as follows．＂Other ports＂cover Ceylon，Tuticorin， Karrachee and Coconada．

The above totals for the week show that the morement from the ports other than Bombay is 2，800 bales less than same week last year．For the whole of India，therefore，the total ship－ ments since January 1，1883，and for the corresponding periods of the two previous years，are as follows：

| suivments to all Europe from－ | 1883. |  | 1832. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since <br> Jan． 1. | This weels． | Since <br> Jan． 1. | $\begin{gathered} \text { This } \\ \text { wee } \end{gathered}$ | Since Jan． 1. |
| Bembay． | 8,000 | 8，000 | 17，000 | 17，000 | 12.000 | 12.000 |
| Aill other p＇rts． | 6.000 | 6，000 | 8.300 | 8，000 | 10,000 | 10030 |
| Total．．．．．． | 14，000 | 14，000 | 25，800 | 25，800 | 22，000 | 22.000 |

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

| $\begin{aligned} & \text { Alexandria, Eqypt, } \\ & \text { January 4. } \end{aligned}$ | 18＊ | 2－83． | 1881－82． |  | 198C－81． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts（cantars＊＊ <br> This weels． <br> Since sept． | $\begin{array}{r} 149,000 \\ 1 . \mathrm{in}^{2}, i, 0 ノ 0 \\ \hline \end{array}$ |  | $\begin{array}{r} 130,000 \\ 2,117.5 .50 \end{array}$ |  | $\begin{array}{r} 170.000 \\ 1.865 .500 \end{array}$ |  |
| Reports（balee）－ To Liverpool．．．．．．．．． <br> To Contilent ．．．．．．．．． <br> Total Europe | $\begin{gathered} \text { This } \\ \text { weeck. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week． | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week． | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
|  |  | 25，00．7 | 7，000 | 31.000 | $\begin{aligned} & 8.000 \\ & 3.852 \end{aligned}$ | $\begin{aligned} & 121,007 \\ & 44,122 \end{aligned}$ |
|  | 4，000 | 32，000 | 6，297 | 65.510 |  |  |
|  | 13.000 | 137.000 | 23，297 | 196.710 | 11，932 | 165.122 |

A cantar is 98 ibs．
This statement shows that the receipts for the week ending Jan． 4 were 140,000 cantars and the shipments to all Europe were 13,000 bales．
Manchester Market．－Our report received from Manchester to－night states that the market is quiet with limited business， and prices in buyers＇favor．＇W give the prices of to－day below；and leave previous weeks＇prices for comparison．

|  | 1882－83． |  |  | 1881－32． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Oop. } \\ \text { Twist } \end{gathered}$ | ${ }_{\text {8hirtinge }}^{8 l_{4}}$ | $\left\|\begin{array}{l} \text { ontlin } \\ \text { Mil } \\ \text { Upl is } \end{array}\right\|$ | $\begin{aligned} & 32 s \text { oop. } \\ & \text { Twist. } \end{aligned}$ | 84 lbs． Shirlings． |  |
|  | ${ }_{\text {d．}}^{\text {d．}}$ |  | 6 ？ | ${ }_{912}^{d} d_{j 7 \pi}^{d}$ | 4．d．A．${ }_{6}^{\text {d．}}$ | d． |
| － 10 |  | $111{ }^{1}$ | 6＂16 | $\begin{aligned} & 9140 \\ & 90^{1} \\ & 0 \end{aligned}$ |  | ${ }_{6}^{638}$ |
| ＂24 |  | ${ }_{3}^{10}{ }_{3}{ }^{7} 76$ | ${ }_{6}^{613}$ | 914 93 3 |  | ${ }_{6}^{69}{ }_{6}^{19}$ |
| Dic． 1 | $87_{8}^{8}{ }^{\text {a }} 9{ }^{12}$ | 3． $\mathbf{c c}_{7} 9$ |  | $93{ }_{3}{ }^{3} 1018$ |  | ${ }_{611}{ }^{1}$ |
| 15 |  | 3 $\boxed{7} 7$ <br> 3 9 <br> 8  | $515_{16}$ | $9^{33} 8{ }^{3} 810{ }^{2}$ | $6{ }_{6} 98311^{2}$ | $6{ }^{9} 18$ |
| 22 |  |  | ${ }_{5}^{51516}$ | ${ }_{9}{ }_{9}{ }^{14}$ |  | ${ }_{6}^{69}{ }^{19} 18$ |
|  | $81316{ }^{8} 97$ |  | $53_{4}{ }^{16}$ | 938 a 10 | 4 \％ 030 |  |
|  | $3_{4} .099$ | 1 ه7 $7^{2}$ | ${ }_{211}{ }_{10}$ | 938010 | ${ }_{6}{ }^{2} 8$ | ${ }_{6}{ }_{6}{ }_{16}^{1}{ }^{1}$ |

This statement shows that up to Dec 31 the receipts at the ports this year were 250,651 bales more than in 1881 and 60,371 bales more than at the same time in 1880 ．By adding to the above totals to Dee 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years．

|  | 18s2－33． | 1881－82． | 880 | 1879－80． | 1878－79． | 1877－78． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot．Sv． 30 | 2，401，93 | 2，257，015 | 2，433，297 | 2，164，407 | 1，757，349 | 1，493，517 |
| Dc． 24 | s． | 31．591 | 59，785 | 28，445 | 27，382 | 51，604 |
| ．． 25 | ，258 | s． | 38，036 | 29.614 | 22，297 | 44，6 |
| 26 | 39，039 | 33，552 | s． | 42，619 | 29，956 | 33， |
| C 27 | 32，017 | 23，940 | 49，703 | 29，993 | 37，2＋3 | ．，, 80 |
| ＂ | 35，045 | 43，358 | 26，643 | S． | 25.53 | 22，066 |
| ＂ 29 | 50，626 | 24.990 | 20，021 | 3，953 | s． | 29，398 |
| ＂ 30 | 53，011 | 43，193 | 17，390 | 26，91¢ | 27，402 |  |
|  | S． | 20，609 | 35，59 | 20，45 | 21，943 | 37，323 |
| Tot．Dc． 31 | 3，514，473 | 3，253，822 | 3，4，54，099 | $\underline{3,120,871}$ | 2，651，013 | 2，399，636 |
| Jan． 1. | 49；366 | s． | 20.294 | 15，776 | 9，61 | 18，351 |
| ＂ 2 | 35，48 | 23，830 | S． | 30，20 | 22，22 | 30，23 |
| ${ }^{6} 3$ | 24，0］ | 24，323 | 23，424 | 30，79 | 36，13 | 18，957 |
| ، 4 | 29，181 | 17.926 | 11，509 | S． | 14，94？ | 31，491 |
| ＂5．．．． | 33，895 | 23.405 | 13，397 | 23，514 | s． | 20，035 |
|  | 3，636，459 | 3，345，31： | 3，523，022 | 3，221，198 | 2，733，940 | 2，518 |
| Percent port r |  |  |  |  |  |  |

This statement shows that the receipts since Sept． 1 up to to－night are now 338,148 bales more than they were to the same day of the month in 1881 and 163,437 bales more than they were to the same day of the month in 1880．We add to the table the percentages of total port receipts which had been received to January 5 in each of the pears named．
Shipping News．－The exports of cotton from the Taited States the past week，as per latest mail returns，have reached 162，830 bales．So far as the Southern ports are concerned，these are the same exports reported by telegraph，and published in de Chronicle last Frilay．With regard to New York，wo include the manifests of all ressels cleared up to Tharsdas night of this week：
New Yonk－To Lirerpool，per steamers Baltic，1．0．5
New York， $1,984 \ldots .$. England， $1,2.23 .$. Lake Hamon， 2,711
ToMinevada． $1,327 \ldots$ Wyoming，
To Mull，per steamer Rialto， 100 ．
or Breme，per per steamer Werra， 400 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 103
or yrmb
To Amsterdam，per steamer Ansterdain，i， $0 . \mathrm{J}_{\mathrm{s}}$ ．
To Rotterdam．per steamer Maas， 407 ．
To Antwerp per steamer Switzerland．
233
400
，1，0．28
NEW ORIDANS－Co liverpool per steamers Burswell． 3,406 ．
Glen Frum， 7,525 ．．．．Legisli tor， $4,80.3 . .$. Leonora， 7,027

To Havre，per steamers Cavalier， 3,127 orenhome． 5,076 Tobremen．per stamers Compton 1，Williaw in 1，769
inson t，シき，
To Antwerp，per steamersionerana， 1
To ienob，per seamer hinda， Dntrovacki，2，e0l．． 2,02 Mobme－To ！iverpool，per steamer Thomhtil，3，920 5.634 Chamiesrov－To Liverpon，per barks Gyclone， 2,2 is Upland nnd 489 Ser Island．．．．Cyprus．8，7 89 Uphand．．．．Winona，
To Cork tor owders．per barks I．P．Berg， 1,0 ， 3 Upland Polycarp， 1,601 Upland
Tomtrre，per barks Colombo， 1,100 Uphat aud I 19 Sea
Istand．．．．Pom ona． 1,400 Enand
 lamd．．．．Simoon． 6.06 b Vpland， 318 Sca Island To Bremen，per bark Poseidon， $2,000$.
Texaz－To Liserpool per bark Indiama 010
TExA Fobiverpool per bark maima， $10 . \ldots .$.
To Genoa，per bark Kosmos． 1,3 ü
910

Baltimoze，Fo Liverpool，per steamers Austian， $1,500 .$.

 7,031
$1,3 \pm 1$

2.377
$\quad 500$

The particulars of these shipments，arranged in our usual form，are as follows：

> Grimsli!, Bre-Rot'dim Conts


|  | vool | И111 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1 \frac{18006}{}$ | He！ 1 l． M | burg．A |  |  |
| N．Orle：ns． | 2 ；32 | 6，30111，749 | 3， 372 | 5，631 | 68，754 |
| Mosile | 3.920 |  |  |  | 3.920 |
| Charleston． | 8.136 | 3，136 2.319 |  | 4,059 ．．．．．． | 0 |
| Savamnah．． | 10，973 |  | 2，000 |  | 14，278 |
| Texas | 910 |  | 1，331 | 1.306 | 7.047 |
| Whlmington | 2，18：3 |  |  |  |  |
| Norfolk．．．． | 13．12 |  |  |  | 15.122 |
| Baltimoro．． | 7.034 |  | 1，311 |  | 8.423 |
| Boston． | 2，877 |  |  |  | 2.877 |
| Philadelp＇ia | 500 |  |  |  | 500 |

Total．．．$\overline{95.991} \overline{10,037} \overline{14,9.11} 17.694 \quad \overline{4.757} \overline{4,589} \overline{8,240} \overline{162.530}$ Includel in these totals are，from New Orleans to Barcelona，5，302
bales and to Veracru2， 1,225 bales．

Below we add the clearances，this week，of vessels carrying cotton from United States ports，bringing our data down to the latest mail dates：

Galveston－For Liverpool－Dec．29－Bark Anina，843．．．．Dec．30－ Steamer Ardancarrach，3，700；bark Fama， 1.259 ．
For Bremen－Dec．30－Steamer Menzaleh， $4,295$.
NEW ORLEANS－For Livernool－Dec，29－Ste
ORLEANS－For Liverpool－Dec．29－Steamers Brankelow，5，030； of St．Patrick，$\overline{5}, 591$ ；Orion， $4,583 \ldots .$. Jan． $2-$ Steamers Persian，
For Ha，Vindolana． minster，2， 950
For Hamburg－J． $2-$ Stem
For Antwerp－Dec．30－steamer Cameo，2，233
For Sebastopol－Dec． $30-$ Steamer Cyprus， $5,225 . .$. Jan．2－Steamer
For Barcelona－Dec．20－Bark Pepita，299．．．．Dec．30－Bark Caric ces， 500 ．
MobiLe－For Liverpool－Dec．30－Bark Arcadia．2．550．
SAFANNAH－For Liverpocl－Jan．2－Bark Christiau Scriver， 2,162 Up For Br
For Bremen－Jan．3－Steamer Athens，7，224．
Charlestox－For Bay celona－Dec．29－Bark Lloret， 470
Filming Genoa－For 30 －－Bark Madalena，i， 025 ．
WhanngTin－For Liverpool－Dec．30－Barks Louise，3，391；Thiuca 1，643－Jan．2－Bark Josra，1，soo．
Norfelk－For Liveripool－Jau．2－Ship Edward O＇Bricn，3，693．．．．Jau
West Point－For Liverpoo－
Boston－For Liserpool－Dec． 27 －Steamer Victoria． $1.37 \%$ ．．．Dec． $28-$ Steamer Venetian． $2,190 . .$. ．Dec． $20-$ Steamer Palestine， $2,976 \ldots$ Jan．3－Steamer Hy ian，
For Antwerp－Jai． $2-$ Steaner Hermann， 23.
Baltimore－For Liverpool－Dec． 30 －Steamer Vesta， 4,081 ．
 2－Steamer Lord Gough，2，000．
Below we give all news received to date of disasters to vessels． carrying cotton from Uuited States ports，\＆se．：
blagdon，steamer（Br．），from New Orleans for sebastopol，put into City of Berliv（sr．），hetore reported，towed back loss of rudder and rudder post．The cargo of the steamer city of Berlin was forwarded to destination by the steaners City of Chester and the City of Brassels；the former sailed Dec． 23 and the latter on the 2 sthi．
Cotton freights the past week have been as follows：

|  | satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，steaind． |  |  | ${ }^{3}{ }_{6}{ }^{1}{ }^{17} 7_{e}$ | ${ }_{16}$ ¢ | ${ }_{16} \stackrel{\omega}{*}^{17}{ }_{6}$ | ${ }_{16} \widehat{W}^{17}{ }_{64}$ |
| Havre，steam．．．．c． |  |  | $7_{16}{ }^{*}$ | $\mathrm{F}_{16}{ }^{\text {＊}}$ | $7_{16}{ }^{\text {k }}$ | ${ }^{7}{ }_{16}{ }^{*}$ |
| Do sail．．．．．．c． |  |  | $\cdots$ |  |  |  |
| Bremen，steam．．c． |  |  | ${ }^{9} 16^{*}$ | $9_{15}{ }^{*}$ | ${ }^{9}{ }_{16}{ }^{*}$ | ${ }^{16^{*}}{ }^{\text {a }}$ |
| Do ．sail．．．．．c． |  |  | $\cdots$ | $\cdots$ |  |  |
| Kambarg，steam．d． <br> Do sail．．．d | \％ | \％ | $1_{2}$ ． | $3_{2}+$ | $1_{2}{ }^{*}$ | $1_{2}{ }^{\text {a }}$ |
| Amst＇d＇m，steam．e． | O | $\bigcirc$ | $\stackrel{\cdots}{9}{ }_{9}{ }^{\overline{\mathrm{a}} 5_{8}}$ | $\stackrel{\cdots}{16} \overline{\hat{\omega}}^{5}{ }^{+}$ | ${ }_{910} \cdot \hat{a}{ }^{\text {z }}$ |  |
| Do bail．．．d． |  |  | ．．．． | ${ }^{\text {．}}$ ．．． | … |  |
| Baltic，steam．．．．d． |  |  | $38^{*}$ | $38 *$ | $3_{8}$ | $38^{*}$ |
| Do sail．．．．．．c． |  |  | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ |
| Barcelona，steam．c． |  | ． | $7{ }_{8}{ }^{\text {＋}}$ | 78. | $78{ }^{\text {P }}$ | $7{ }^{7}$ |
| Genoa，steam ．．．d． | ， |  | $3_{1}{ }^{*}$ | 3. | 3. | $3{ }_{4}$＊ |

## －Compressed．

Liverpool．－By cable from Liverpool，we have the following statement of the week＇s sales，stocks，\＆c．，at that port．We add previous weeks for comparison．

|  | Dec． 15. | Dec． 22 | Dec． 29. | Jan． 5. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week．．．．．．．．ba | $610 x$ | 55.000 | 32.096 | 13，000 |
| Of which exporters took | 6，30＇ | 5.200 | 2，800 | 3.500 |
| Of which speculators too | 3，100 | 1，940 | 890 | 1，570 |
| Bales American | 40.000 | 40，000 | 24：00e | 32，500 |
| Actual expor | 5，700 | 1i，500 | 11，504 |  |
| Forwarded． | 19.000 | 20，000 | 21，000 | 29.500 |
| Total stock－Estiun | 537，000 | 536.000 | 663，04） | 710,000 |
| Of which Anerican－Estnn ${ }^{\text {a }}$ | 23 2，00\％ | 303，000 | 395，000 | 12．5，000 |
| Total inport of the wee | 93，000 | 99.000 | 167，000 | 119.000 |
| Of whicn American | 70，000 | 8，00r | 129，0）0 | 104.000 |
| Amount afloat | 369，000 | 392，000 | 35：1．000 | $33^{3} \mathrm{C}, 000$ |
| Oi which amori | 322，000 | 348，00c | $32: 300$ | 3：2000 |

The tone of the Liverpool market for spotis and futures each day of the week ending Jan．5，and the daily closing prices of spot cotton，have been as follows．

| spot． | Saturday | Monday． | Tuesday． | Wednes． | Thursd＇y． | Erida\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Mod. inq. } \\ & \text { freely } \\ & \text { supplied } \end{aligned}$ | Quiet． | Duil． | Easier． |
| Mid．Upl＇ds Bila．Orl＇ns |  |  | $\stackrel{5}{51}_{51_{1 c}}$ | $\begin{gathered} 53_{4} \\ z_{7}^{7} \end{gathered}$ | $\begin{aligned} & 511_{16} \\ & 511_{16} \end{aligned}$ |  |
| Sales．．．．．．． | C | \％ | 10，000 | 10，090 | 10，000 | 10.000 |
| врвс．dexp． | 光 | \％ | 1，000 | 1，000 | 1，000 | 1，000 |
| Eutures． <br> Market， <br> －2：30p．m． | O | 号 | Flat． | Dull． | Weaker | Burely steady． |
| Market， 5 P．M． |  |  | Barely | Steady． | Barely <br> steady | Dul！． |

The opening，highest，lowest and closing prices of futures at Liverpool for rach day of the week are given below．These prices are on the basis of Uplands，Jow Middling c＇ause，uniess otherwise stated．
［TE The priccs are given in pence and 64ths，thus： 562 means 5 62－61d and 603 means 6 3－64d．


## BREALSTUFFS．

Fridar，P．M．，January 5， 188.
Fluur has been dull for the better grades but fairly active for the common brands．Prices have been weak，but more espe－ cially for the higher grades，and the supply of all kinds has been liberal．\＃To－day the market was quiet and steady．
Wheat has advanced $2 c$ ．，owing to higher markets in Europe， floods in Germany，fears of a drought in California，small re－ ceipts at the West and a good demand for export，though thy foreign trade has been curtailed to some extent by the com． parative scarcity，of No． 2 red wheat in railroad elevator，es－ porters preferring this grade，while the scarcity and firmness of ocean tonnage have likewise served to restrict business．Op． tions showed little activity until Thursday，when a large busi－ ness took place．To－day the market was very firm for cash， but options，after an advance of 狻 $0^{3} / 4$. ，weakened somewhat； No． 2 red sold at $\$ 1107 / \mathrm{s} @ 11^{11 / 4}$ for January，$\$ 113 @ \$ 113 \%$ for February，$\$ 110 @ \$ 1153 / 4$ for Marcha，$\$ 117 @ \$ 117$ 保 for April and $\$ 117 @ \$ 173 / 4$ for May．

Indian corn has been in better démand for export，owing mainly to the fact that there has latterly been a paying mar－ gin on the Liverpool morket，and prices have advanced here 1c．to $2112 c$ ．The flods in Germany have also contributed to the advance．The receipts at the West have been large at times，but the inspection has proved irregutar and latterly un－ favorable．The lower grades have been in good demand of late for mixing with other grades．Options，within a day or two，have sold quite freely under the stimulus of the Earopean advices， and have recovered an early decline．To－day the market was位＠徒c．highar，but options towards the close became weaker； No． 2 mixed sold at 67c．for January，65 78 e．for February，65 $1 / 20$ ． for April and 64．．for May．
Rye has been quiet and without marked change．Barley has been moderately active and about steady．Oats have been in better demand at some advance；there is a large stosk here， but it is mostly held by two houses，and the receipts at the West have latterly shown a marked decrease．To－day the market was firm on the spot，but stightly lower for futures；No
 ruary， $451 / 2 @ 465 / 8 \mathrm{c}$ ．for March．
The following are closing quotations：
 No． 2 winter ．．．．．．．．．． 260 a 6050
 Bpring wheat extras．． Wis．\＆Minn．ryemix． Minn．clear anil stra＇t Winter shipn＇g extras． Parente，spring．
Patents winter

| grain. |  |  |
| :---: | :---: | :---: |
| Wheat- | Rye-Western ..... | 66 a 70 |
| Bpring.per bush. ${ }^{1000} 10108$ | State \& Canada.. | 68 a 72 |
|  | Mixed. | $44^{12}{ }^{\text {a }}$ 4614 |
| Red winter, No. $21.111_{2} 21131_{2}$ | White.... | 47 ${ }^{\text {d }}$ - $511_{2}$ |
|  | No. 2 mixite | 48 ¢ 4393 |
| Corn-West. mixed 59 ¢ 69 | Barley- |  |
|  | Canada No. $1 .$. | 98.10 |
|  | Canada bright... | ${ }^{102}{ }_{90}{ }^{\text {a }}$ |
|  | State, 4 -rowed... |  |
|  | State, 2 -rowed... | $81 \stackrel{\square}{90}$ |

The movement of breadstuffs to market is indicated in the statements below prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western Lake and River ports, arranged so as to present the comparative movement for the week ending Dec. 30 and since Aug. 1 for each of the last three years:

| Receipts at- | Flour. | Wreat. | Corn. | Oats. | Barley. | IR $/ \boldsymbol{c}$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Blls. 1961 lbs | Bush. 60 lls | Bush. 56 l ls | Bush.32 lbs | Bush. 48 lbs | Bush. 56 lbs |
| Chicago.... | 105,290 | 441,580 | 1,553.229 | 1,233,607 | 220,909 | 55.143 |
| Milmaukee.. | 111,125 | 353,473 | 11,840 | 79,000 | 193,455 | 10,414 |
| Toledo... | 1,997 | 158,441 | 276,254 | 177,146 |  | 1,413 |
| Detroit... | 7,303 | 175,649 | 10,333 | 26,204 | 12,312 |  |
| Cleveland.... | 1.927 | 3,500 | 20,750 | 15,300 | 6,000 | 500 |
| St. Louis | 28,972 | 259,06\% | 309,175 | 82,323 | 87,347 | 16.044 |
| Peoria... | 1,351 | 7,300 | 26:,650 | 145,650 | 13,800 | 15,500 |
| Dulath |  | 03,6?8 |  |  |  |  |
| Tot.wk. '82 | 200,371 | [2,500,638 | 2,540;236 | 1,759,340 | 533,863 | 90,047 |
| Same WK. 81 | 127,155 | 653,894 | 870,313 | 530,048 | 410,733 | 50,121 |
| Same wk. '30 | 191,291 | 800,503 | 1,135,407 | 445,569 | 373,207 | 46,913 |
| Since Aug. $1-$ |  |  |  |  |  |  |
| 1882........ | 4,557,486 | 50, 817,119 | 33,415,551 | 25,304,005 | 8,634,229 | 2,401,070 |
| 2881........ | 3,712,994 | 25,558,475 | 59,902,393 | 16,345,533 | 7,832,482 | 2,716.519 |
| 1880. | 3,930,443 | 53,997,390 | 61,291,315 | 21,575,051 | 8,201,019, | 2,508,749 |

Belor $\varepsilon$,re the rail shipments from Western lake and river ports for four years:
$\begin{array}{ccccc} & 1882 . & 1881 . & 1880 \hat{c} & 1879 . \\ & \text { Week. } & \text { Week } & \text { Week } & \text { Weck } \\ & \text { Dec.30. } & \text { Dri. S1. } & \text { Jan. } 1 . & \text { Jan. }\end{array}$

Week ended Dec. 30, follow:

| At | Flour, bbls. | Wheat, bush. | Corn, bush. | Oats, <br> bush. | Barley, bush. | Rye. bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 207,459 | 404.000 | 582,910 | 160,976 | 53,378 | 7,000 |
| Boston. | 80,010 | 63,075 | 235,300 | 74,400 | 13,075 | 1,000 |
| Portland | 11,089 | 51,720 | 8,000 | 4.500 |  |  |
| Philadelph | 13,609 | 14.200 |  | 5,600 | ,350 |  |
| Baltimore. | 24,65! | 203,700 | 264,100 | 13,500 |  |  |
| Now Orleans | :0,469 | 154,498 | 23,233 | 22,423 |  |  |

$\begin{array}{rlllll}\text { Total week. . } 363.282 & 998.993 & 1,296,843 & 3.52 .304 & 95.903 & 11,00 .) \\ \text { Cor. week '81.. } 2.2,535 & 433,625 & 904,196 & 337,463 & 182,477 & 9,246\end{array}$
The total receipts at the same ports for the periol from Dec. 25,1882 , to Dec. 30,1882 , compare as follows for four years:

| Flour..... . .bbla | $\begin{gathered} 1882 . \\ 368,282 \end{gathered}$ | $\stackrel{1881 .}{2: 2,535}$ | $\begin{gathered} 1830 . \\ 236,321 \end{gathered}$ | $\begin{gathered} 1879 . \\ 226534 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bush. | 978.993 | 493.62.) | 935.412 | 915.257 |
| Oorn. | 1.296.413 | $90 \pm .196$ | 1,136.570 | 1,756,539 |
| Oats. | 352,30 1 | 337.463 | 232.035 | 291.530 |
| ${ }^{\text {Barley }}$ | 95.903 | 152,177 | 12.935 | 104,715 |
| 2y0... | 11,000 | 9,216 | 33,153 | 16,762 |
| Total grain | 2,755,013 | 1,537,007 | 2,510,233 | 3,114,908 |

The exports from the several seaboard ports for week ending Dec. 30, 1882, are shown in the annexed statement:

[^5]\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from - \& Flour. \& Wheat. \& Oorn. \& Oats. \& Rye. \& Peas. \\
\hline New Yors \& \[
\begin{gathered}
\text { Bbls. } \\
173,531
\end{gathered}
\] \& \begin{tabular}{l}
Bush. \\
415.975
\end{tabular} \& Bush. 386.702 \& Bush. 1,829 \& \begin{tabular}{l}
Bush. \\
46,0:3
\end{tabular} \& \begin{tabular}{l}
Bush. \\
13,418
\end{tabular} \\
\hline Boston. \({ }^{\text {Portland }}\) \& 26,063 \& 24.563

51.520 \& $$
\begin{array}{r}
880,770 \\
19, \overline{2} 70
\end{array}
$$ \& 1,84) \& \& <br>

\hline Montreal. \& 11,369 \& 51.720 \& \& \& \& 48,937 <br>
\hline Philadel. \& 11,635 \& 84,701 \& 24,237 \& \& \& <br>
\hline Baltim're \& 21,312 \& 214,37\% \& 140.085 \& 300 \& \& <br>
\hline \& 5 \& 409,759 \& \& \& 15.500 \& <br>
\hline Total W'k. \& 244,358 \& 1,235,099 \& 575,591 \& 2.174 \& 61.569 \& 62,350 <br>
\hline 1881. . \& 65,449 \& 661.512 \& 520,466 \& 1,185 \& 16,251 \& 4,720 <br>
\hline
\end{tabular}

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

| Exports since Sipt. 1, to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1832-83 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Dec. } 30 . \end{aligned}$ | $\begin{gathered} 1881-\mathrm{S} 2 . \\ \text { Sept. } 1 \text { to } \\ \text { Dec. } 31 . \end{gathered}$ | $\begin{aligned} & \text { 18s2-83. } \\ & \text { Sept. } 1 \text { to } \\ & \text { Dec. } 30 . \end{aligned}$ | $\begin{aligned} & 1881-82 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Dcc. } 31 . \end{aligned}$ | $\begin{array}{r} 1882-83 . \\ \text { Sept. } 1 \text { to } \\ \text { Dec. } 30 . \end{array}$ | $\begin{aligned} & 1881-82 . \\ & \text { Sept. } 1 \text { to } \\ & \text { bec. } 31 . \end{aligned}$ |
| Un. Kingdom | $\begin{gathered} \text { Bbls. } \\ 2,362,939 \end{gathered}$ | $\begin{gathered} \text { Bbls. } \\ 1,043,5 \Omega 5 \end{gathered}$ | $\begin{gathered} B u s h . \\ 19,559,746 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 16,656,0 \mathrm{~S} 4 \end{gathered}$ | $\begin{gathered} \hline \text { Bush. } \\ 2,78 j, 081 \end{gathered}$ | Bush. $12.264,520$ |
| Continent | 279,685 | 72,175 | 15,848,015 | 5,714,323 | 337,537 | 2,490,527 |
| S. \& C. Am... | 267,851 | 238,809 | 44,820 | 3,350 | 82,542 | 201,704 |
| West Indies. | 353,465 | 225,056 | 25,325 | 15,225 | 155,602 | 195,099 |
| Brit. Col'nies | 268,172 | 227,296 | 7,800 | ….... | 45,375 | 61,960 |
| Oth. countr's | 14,439 | 15,880 | 150,445 | 175,768 | 35,523 | 28,825 |
| Tot | 3,546,55i] | 1,522,831 | 35,674.157 | -2,564,780 | 3,436, 75 ¢ | 15,2.94,635 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard
ports, and in transit by rail and water, Dec. 30,1882 , was as ports, and in transit by rail and water, Dec. 30, 1832, was as
follows:
Mteat, Corr, Oats, Barley, Rye,


## THE DRY GOODS TRADE.

friday, P. M., January 5, 1883.

|  | Wheat. |  |
| :---: | :---: | :---: |
| 1881. <br> Weel. <br> ec. 31. | 1882. Dec. 30. | $\begin{aligned} & 1881 . \\ & \text { Wee?, } \\ & \text { Dec. } 31 . \end{aligned}$ |
| Bbls. ${ }_{42}$ | Bush. | Bush. |
| 4,661 | 579,893 | 84,631 |
| 3,402 8,403 | 1,994 | 4,5\%3 |
| 6,141 |  |  |
| 20 |  |  |
| 65,449 | 1,236,099 | 661,512 |



 Tot. Dec. 30, '82. $\overline{21,048,017} \overline{9,104,137} \overline{4.423,379} \overline{3010.154} 1, \frac{170,085}{102}$



As a whole the dry goods trade has been quiet the past week, but there was a freer movement in certain kinds of spring goods on account of orders placed some time ago-large delireries of white goods, spring hosiery, knit underwear, \&u., having been made in this connection by manufacturers' agents. There was also a steady reassorting demand for seasonable goods at carst hands, which is likely to continue for some time to come, as it is generally understood that jobbers in most parts of the country are carrying exceptionally light stocks. There was very little animation in the jobbing branches of the trade, but a cheerful feeling prevails, and the outlook is regarded hopefully.
Dumestic Cotron Goods. - The exports of cotton goods for the week were 1,074 packages, including 406 to Great Britain, and the remainder, in comparatively smal! lots, to wther markets. Fair quantities of plain and colored cottons were delivered by agents in execution of back orders, but the current demand was only moderate, relatively few buyers having yet appeared in the market. The movement in white goods, such as Victoria lawns, nainsooks, lace checks and stripes, \&e, was quite active, liberal shipments having been made by agents on account of orders on record. Print cloths were quiet and barely steady at last quotations, and prints were lightly dealt in, aside from shirtings, in which fair transactions were stimulated by the low prices prevailing at present.
Domestic Woolen Goods.-There was a limited amount of new busíness in men's-wear woolens, with most relative activity in popular makes of all-wool and cotton-warp cassimeres; and agents continued to make fair deliveries of spring suitings, cassimeres, worsteds, \&c., on account of former orders. Overcoatings, cloakings and repellents were seasonably quiet, and the demand for flannels and blankets was light and irregular.

Some fair sales of Kentucky jeans were made at prices which favored the buyer, and satinets moved slowly. Spring dress goods have received some attention, but fall and winter fabrics ruled quiet, and shawls, skirts, woolen hosiery, heavy underwear and fancy knit woolens were dull in first hands.

Foreign Dry Goods have been quiet with importers, and the jobbing trade was strictly moderate. Spring importations will shortly be opened, and an improved demand for imported fabrics may reasonably be looked for in the early future.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Jan. 4, 1883, and since January 1, and the same facts for the corresponding periods of 1882, are as follows:


## Imports of Leading Articles.

The following table, compiled from Custom House returns shows the foreign imports of leading articles at this port for the years 1882 and 1881 :

|  | 1882. | 1881. |  | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chnna, \&c.- |  |  | Metals, de |  |  |
| China .. | 35.206 | 28,707 | Irent, pis. | 309.430 | 261,936 |
| Earthenw. | 62,571 | 54,399 | " RRL. Dars | 92,093 | 351,203 |
| Glass. | 564,812 | 498.397 | Lead, picss. | 36,158 | 42,286 |
| Glassware. | 69.865 | 57.086 | Spelter, lios | 20,533,067 | 4,682,053 |
| Glass plate. | 10,7\%2 | \% $\begin{array}{r}\text { \%,199 } \\ 11039\end{array}$ | Stcel ....... | 2,015,704 | 1,281,245 |
| Buttons..... | 14,849 | 11,039 | Tin, boxes. | 2.05,639 | 1,62:3,083 |
| Coal, tons... | 27,085 | 53,161 | Tin slbs., 1 bs | 21,772,230 | 19,260.947 |
| Cocoa, bags. | 3,045,144 | 63,330 | Paperstock. | 234,816 | 158,897 |
| Coffee, bags. | 3,045,144 | 2,683,114 | Sugar, hlads, |  |  |
| Cotton, bales | 5,030 | 10,278 | tes., \&bbls. | 653,150 | 573,466 |
| Drugs, de- |  |  | Sugar, boxes |  |  |
| Bark, Pcru. | 26,017 | 31.850 20.109 | and bags... | 3,341,691 | 3,169,279 |
| Cochineal. | 35.832 4.890 | 20,109 5,483 | Tea.. Tobac | 1,000,584 | 1,405,193 |
| Cochineal.. | 4,8.0 | 5,483 | Tobac | 82,143 | 73,0.54 |
| Gambier . | 21,418 | 59,60 | Wines, \&c.- |  |  |
| Gam, Arab. | 7,288 | 7,914 | Champ'sue |  |  |
| Indico. | 7:381 | 4,651 | baskets.. | 231,074 | 221.282 |
| Madder, \&c | 531 | 701 | Wines. | 249,946 | 2¢6,001 |
| Oil, Olive.. | 51,779 | 52,614 | Wool, bales. | 76,522 | 62,307 |
| Opium <br> Soda, bi-c | 12,445 | 1,327 | Reporled by |  |  |
| Soda, sal.. | 45,169 | 48,797 | Cigars | 2,073,810 | 1,750,801 |
| Soda, ash | 102.703 | 75.158 | Fancy goode. | 1,748,079 | $1,810,619$ |
| Flax..t | 8,75\% | 7,260 | Fish........ | 967,157 | 784,717 |
| Furs... | 16,095 | 11,835 | Fruits, \&e.- |  |  |
| Guncy cloth | 1,903 | 2,464 | Lemons | 1,944,933 | 1,429,745 |
| Hair | 7.288 | 7,990 | Oranges | 1.896,193 | 1,742,845 |
| Hemp, bales | 301,817 | 300,082 | Nuts... | 1.906,419 | 1, 237,658 |
| Hides, \&c.-Bristles | 2,868 | 2.622 | Raisins ..... | 19,849,932 | 2,735,314 |
| Hides, dr' ${ }^{\text {d }}$ | 9,248 | 7,449 | Rice........ | 814,248 | 259,9:3 |
| India rubler | 97,002 | 72.88 .5 | spices, \&c.-- |  |  |
| Ivory. | 2,81\% | 3,63: | Cassia. | 179.487 | 84,144 |
| Jewelry,de- |  |  | Ginger.. .. | 49,903 | 7\%,291 |
| Jeweiry... | 3,395 | 1.733 | Pepper... | 55.5,483 | 924.197 |
| Watches. | 187,599 | 174.4217 | Saltjetre ... | $358,0 \geq 1$ | 400,955 |
| Molarzes | 187,420 | 68,312 | Corr | 970,981 | 755,985 |
| Mretals, de- |  |  | Fustic..... | 151,10¢ | 125,792 |
| Cutlery | 7.595 | 6,843 | Jogwood | 7.11 .295 | 802.514 |
| Hardware.. | 1,052 | 973 | Mahogany. | 433.315 | 479.404 |

Recelpts of Leading articles of Domestic Produce.
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports); also the receipts for the years (ending with Tuesday last) 1883 and 1881 :

|  | Weck ending Jan. 2. | Year 1882. | Year 1881. |
| :---: | :---: | :---: | :---: |
| Ashes........... ........ bbls. | 73 | 5.725 | 4,586 |
| Beans........ .... ....... ${ }^{\text {Breads. }}$ | 1,S63 | 57,914 | 93,560 |
| Flour, wheat. . . . . . . .bbls. | 214,092 | 5,970.018 | 5,993,246 |
| Corn meal.... .........bbls. | 1,164 | 141,706 | 5,993,246 |
| Wheat.................bush. | 462,100 | 44,514,5さ1 | 44,413,913 |
| Rye................. . . bush. | 2.540 | 1,802, 246 | 1,363,668 |
| Corn...................besh. | 726,691 | 17,136,144 | 45,908,131 |
| Oats.................. bush. | と71,270 | 15,937,183 | 14,750,460 |
| Barley............. . . . bush. | 106,768 | 7,082,486 | 6,502,572 |
| Peas.................. bush. | 10,056 | 598,833 | -309,648 |
| Cotton................. bales. | 33,527 | 1,170,173 | 1,237,031 |
| Cotton seed oil. ...........bbls. | 505 | 1,40,838 | 1, 32,526 |
| Flax sced...............bags. | 3,940 | 1,076,766 | 1,148,778 |
| Grass seed. . . . . . . . . . . . . bags. | 8,101. | 240.031 | 148,700 |
| Hides.....................Nc. | 2,731 | 134,714 | 143,714 |
| Mides...... .............bales. | 866 | 71,546 | 40,371 |
| Hоря....... ...............bales. | 701 | 109,047 | 97,053 |
| Leather.... ................sides. | 68,715 | 3,548,709 | 2,812,611 |
| Lead. . . . . . . . . . . . . . . . . pigig. | 3,793 | 542,000 | 187,959 |
| Molasses.... ........... hhlis. |  |  | 3,443 |
| Molasses.... .... . . . . . . .bbls. | 5,240 | 94,335 | 83,198 |
| Naval Stores-. |  | 1,856 |  |
| Turpentine, spirits.... bbls. | 929 | 103,499 | 82,323 |
| Rosin........ ..........ibls. | 2,661 | 4.46,580 | 317,082 |
| Tar.....................bbls. | 61 | 29,001 | 24,871 |
| Pitch...................bbls. |  | 2,277 | 3,497 |
| Oil cake......e. ........pkge. | 8,728 | 432,453 | 608,431 |
| Oil, lard..... .e.t.e......bbls. | 230 | 10,5-14 | 10,619 |
| Oil, whale. .e.e.e. . . . . galls. |  |  |  |
| Peanuts..... ...........bush. | 1, 109 | 85,826 | 120,272 |
| Pork...................pkgs. | 8,377 | 125,875 | 179,097 |
| Beef....................pkgs. | 911 | 50,005 | 4z,275 |
| Cutmeats..............pkgs. | 31,496 | 1,003,352 | 1,238,033 |
| Butter..................pkgs. | 22,351 | 1,362,367 | 1,494,876 |
| Cheese.... ............pkgs. | 31,641 | 2.385,056 | 2,963,781 |
| Eggs......... .... . . . . ${ }^{\text {b }}$ blis. | 6,172 | 708,451 | 597,822 |
| Lard.............tes. de bbls. | 21.885 | - 425,432 | 651,021 |
| Lard. ..................kegs. | 8,085 | 239,342 | 299,7u8 |
| Hogs, dressed.......... No. | 3,471 | 51,034 | 52,569 |
| Rice........ . . . . . . . . . . pkgrs. | 5,367 | 101,313 | 90,438 |
| Spelter......... . . . . . . . siabs. |  | 108,407 | 121,522 |
| Stearine.... . . . . . . . . . .pkgr. | 140 | 18,745 | 20,546 |
| Sugar........ . . . . . . . . . bbls. |  | 1,820 | 10,613 |
| Sugrar................. . . . hhds. | 1,903 | 16,912 | 18,016 |
| Tallow......... ..........plsgs. | 6.37 | 41,353 | 49,320 |
| Tobacco...... boxes \& cases. | 2,173 | 137,967 | 160,481 |
| Tobacco.... .... ..... . .hhds. | 788 | 99,391 | 87,842 |
| Whiskey......... .........bhls. | 7,023 | 209,075 | 219,569 |
| Wool.... ......... ......bibles. | 3,447 | 135,023 | 108,921 |

Exports of Leading Articles of Domestic Foduce.
The following table, based upon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports for the years (ending with Tuesday last) 1852 and 1851 :

| - | Weck ending Jtin. 2. | Tear 1882. | Fear 1881. |
| :---: | :---: | :---: | :---: |
| Ashes, pots......... ....bhls. | 15 | 777 | 1,393 |
| Ashes, pearis . . . . . . . . . bbls. |  | 10.64 | 195 |
| Beeswax..................ibs. |  | 10, 273 | 63,314 |
| Flour, wheat..........bhls. | 1.11,356 | 4,370,153 | 4,440,114 |
| Flour, rye............. bbls. | - 48 | 4.672 | 3,264 |
| Corn meal. . . . . . . . . . bble. | 2,676 | 112,791 | 196,985 |
| Wheat................bush. | 423,836 | 36.963 .876 | 41,798,182 |
| Rye........ .......... bush. | 35,249 | 1,656,937 | 1,068,728 |
| Uats................ bush. | 2,059 | 154.813 | 431,426 |
| farley............... hush. |  | 78,115 | 15,477 218,370 |
| feas................. . bushi. | 280,928 | 320,496 $8,844,597$ | 31,731,985 |
| Candles....................plvgs. | -889 | - 41.760 | - 5 , 5 ,590 |
| Coal....................tous. | 740 | 6;7,221 | 69,872 |
| Cotton......... ........ bales. | 16,462 | 763.708 | 553,643 |
| Domesties.... . . . . . . . prgs. $_{\text {kr }}$ | 1,074 | 140,916 | 139,467 |
| Hay.... . . . . . . . . . . . .bales. | 1.551 | 52,126 | 85.871 |
| Hops . . . . . . . . . . . . . . . . ${ }^{\text {a }}$, | 395 | 49,5\%0 | 35,314 |
| Naval Stores- |  |  |  |
|  | 104 | 35,64 383 | 12,664 |
| Spirits turpentine.... bbis. Rosin................bbls. | 3,086 | 287,741 | 189,243 |
| Par..................... bbls. | 154 | 12,620 | 10,994 |
| Pitch....................bbls. | 163 | 6,393 | 5,146 |
| Oil cake........ .... ....ewt. | 63,675 | 2,246,568 | 2,520,804 |
| Oils- | 1,530 | 110,823 | 163,553 |
| Sperm..................rads. |  | 228,076 | 292,569 |
| Lard........ . . . . . . . gals. | 2.293 | 285.803 | 357.916 |
| Linseed.... ...........gals. | 625 | 38,680 | 39,243 |
| petroleum.... ..........gals. | 5,416,010 | 371,949,113 | 351,309,616 |
| Provisions- |  |  |  |
| Pork........ . . . . . . . . . bl. blels. | 5,150 573 | 160,157 41.649 | 197,609 47,609 |
| Beet...................tierces. | 1,625 | 48,482 | 122,141 |
| Cutmeats................ 1 ts, | 5,936,060 | 230,380,729 | 389.868 .630 |
| Butter..................ibs. | 23:014 | 7,283,188 | 18,421,187 |
| Cheese..................lliss. | 386,564. | 93,636.493 | 128,253,788 |
| Lice | 10,863,416 | 185,197,203 | $\begin{array}{r} 230,256,753 \\ 22,596 \end{array}$ |
| Tallow...................ins. | $\begin{array}{r}206,993 \\ \hline 139\end{array}$ | 21,141.740 | 44,254,522 |
| Tobacco..... bales and cases. | 1,468 | 52,714 | 54,536 |
| Tobacco, manufăctured. 1bs. | 85,321 | 7,148.084 | 5,651,4:2 |
| Wbaleione ........ .......ibs. | 2,400 | -222,276 | . 134,820 |


[^0]:    ＊Ex－privilege．

[^1]:    Lowest price is ex－privilege．

[^2]:    tin Letidóa.

[^3]:    Price nominal; no late transactions.

[^4]:    - Priess nominal; no late transaotions. † Purohasor also pays acorued interast.

[^5]:    The destination of these exports is as below. We add the
    corresponding period of last year for comparison:

