#  <br> HUNT＇S MERCHANTS＇MAGAZINE， 

 gREPRESENTING THE INDUSTRIAL AND COMMEROIAL INTERESTS OF THE UNITED STATES． ［Entered，according to Act of Congress，in the year 1894，by Wm．B．Dasa \＆Co．，in the ofice of the Librarian of Congress，Washington，D．C．］

## VOL． 58.

SATURDAY，FEBRUARY 10， 1894.

## The $\mathbb{C h r o x i c l e}$ ．

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 joas g．PLOYD．$\left\{\begin{array}{l}102 \text { Willam street，NEWW } \\ \text { POST OVYICE Box } 958 .\end{array}\right.$
－On page 845 will be found the detailed returns，by States， of all the national banks，under the Comptroller＇s call of December 19，1893，kindly furnished us by the Comptroller． The returns for October 3，1893，were published in the Crros－ iCLE of November 18，1898，page 839.

## OLEARING HOUSE RETURNS．

The following table，made up by telegraph，etc．，indicates that the total bank clearings of all the clearing houses of the United States for the week ending to－day，February 10，bave been $\$ 820,501,086$ against $\$ 888,271,199$ last week and $31,224,924,173$ the corresponding week last year．

| Curazimgs． Fletsme by Telegraph． | Week Ending Meorwary 10. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1884. | 1893 | Per Comt |
| ©T Yor | \＄368，543，126 | \＄592，668，203 | $-878$ |
| Eoaton．． | 66，864，489 | $80,114.928$ | $-18.5$ |
| Philadelphia | 40，212，683 | 59，629，785 | －37． 6 |
| Baltimore． | P，837，637 | 11，681，368 | －18．4 |
| Ohleago．． | 63，894，096 | 80，746，148 | －20．9 |
| Bt．Loals． | 18，276，795 | 19，788，920 | － $7 \cdot 6$ |
| Kow | 7，140，539 | 10，878， 02 | －343 |
| Seven eltles， 5 Caya | \＄574．469，363 | \＄855，801，334 | －328 |
| Othat cl | 115，674，937 | 255，421，793 | －270 |
| Total all elties， 5 days．．． | 2690，144，300 | \＄1，012，023，127 | －319 |
| All eitles， 1 | 130，417，086 | 221，001，03d | －42．8 |
| Total all sitios for week． | 8820，561，980 | 81，234，924，173 | －38 |

[^0]|  | Week Ending Feliruary s． |  |  | Week Endro Jan．27． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894. | 1893. | P．Cent | 88 | P．Cent |
|  | $50,689,421$ | 859，595，463 | －45 | $431,455,507$ | －18 |
| （Stocks．．．．．．．．．zhares） （Grain．．．．．．．．．burhels） | $(18,221,325)$ | $\begin{aligned} & (2897,129) \\ & (9,854,775) \end{aligned}$ | $\binom{(67-7)}{1+34}$ | $\left(\begin{array}{l} 1,135,3709 \\ (15,719,000) \end{array}\right.$ | $\left(\begin{array}{l} (-58 \cdot 8) \\ (+38 \cdot 9) \end{array}\right.$ |
|  |  | 100，500，824 |  | 77．058．634 | －239 |
|  |  |  | － 2.3 | － $4,2083,200$ |  |
|  |  | （1，43，430 | －182 |  |  |
|  |  |  | －1944 |  | $\begin{aligned} & -2065 \\ & =208 \\ & =2081 \end{aligned}$ |
|  |  | 1，34，24 |  | 1.08 | －1671 |
|  |  | 917114 | －23 | 1，129，1 | －18．8 |
|  |  | 711，155 | － 371 | $\begin{aligned} & 75,108 \\ & 393,716 \\ & \hline 026 \end{aligned}$ | － 6.6 |
|  | 5e，468，782 | 122，087 | －2985 | 80，806，325 | $-237$ |
| Philsdelp | 53，24 |  | － | 58，158，416 | －${ }^{5631}$ |
| Prtab | 12.318 |  | －-18.8 |  |  |
| Bum | 6，453 |  |  | － 12.177 .148 | －11．9 |
| Whabl | 1.5007 .9 |  |  |  |  |
| 3ytaca |  |  | $\begin{array}{r} 189 \\ -245 \end{array}$ | （720，173） | －${ }_{-7}$ |
| Wimmin | eis．，502 |  |  |  |  |
| Scratom |  |  |  | 85，165 |  |
| Total | 5，351，91 | 137．458812 | －307 | 88，751，197 | $-298$ |
| Chicaso |  | x 16.80 | －290 | 70.501 | － 88.6 |
|  |  |  |  |  |  |
| \％nu |  | $\begin{gathered} 10,204,370 \\ 7,2050 \end{gathered}$ | －620 | 4．973， 780 | －-861 |
| Clerelan | 4，32003 |  | － 27 | 4．35， 585 |  |
| Columb | 2，01，004 | 3，2012000 | －10\％ | － | － 28.2 |
| lans | 2， 20 | 1，207，10 |  |  | -17.1 $+{ }^{257} 7$ |
| Grand C | 700 |  | － 31 | 7.700120 | $-145$ |
| Gaxt |  | （20．153 | －${ }^{-158}$ | 奖3，035 |  |
| Akry C | 43 |  |  |  |  |
| Spring | 124.121 |  | －248 | 110，43 | －31．0 |
|  |  | 10，395．969 |  |  |  |
|  |  |  |  | 7，75，128 |  |
|  |  | $\begin{aligned} & 1,050,0.3 \\ & 1,000 \\ & \hline \end{aligned}$ | －135 | $\begin{aligned} & 1,270,780 \\ & 681,087 \end{aligned}$ | － 40.5 |
|  | （1，it， |  | － 21.1 | 61．939 | －8．3 |
|  | 850.429 |  | $\pm{ }^{+16} 6$ |  |  |
|  |  | $\begin{aligned} & 18020 \\ & 0107802 \\ & 10,720 \end{aligned}$ |  |  | $\begin{array}{r} +28 \cdot 8 \\ +787 \\ +17.6 \end{array}$ |
|  | 104．930 |  | ＋03 |  |  |
|  | ［8， 8235,0477 | 0， 448 | －287 | 10，20，104 | $-324$ |
| us |  |  |  | 8．589，351 |  |
|  |  |  |  |  |  |
| ${ }_{\text {Ot，}}$ Pmas |  |  | －381 | $\frac{3,30.590}{3,053,520}$ |  |
| Denr |  |  | 二200 | －2，357460 | －61 |
| Duin |  |  |  |  |  |
| x |  |  | $=-51 \frac{1}{7}$ | 年 | －6098 |
| M |  |  | $\begin{array}{\|c\|c\|} -20.3 \\ -20 . \end{array}$ | $\begin{aligned} & 015,342 \\ & 88,685 \end{aligned}$ | －23．9 |
| Wichita |  |  |  |  |  |
| Topeka． |  |  | $\begin{array}{r} +377 \\ -100 \\ -100 \end{array}$ | $\begin{array}{r} 302126 \\ 12,70 \\ \hline \end{array}$ |  |
| Total Oth | 2，328，266 | 61，337，045 | 4 | 28，005， 183 |  |
| 8t．Loul |  | 23，659，003 |  |  | $-11.0$ |
| － |  |  |  |  |  |
| aiswl |  | 退 | － 287 | $\begin{gathered} 10,603,768 \\ 5.008,775 \\ 0.048 \end{gathered}$ | － 27.8 |
| Houston． |  | 2，004535 | －214 | （2．15．508 | － 414.5 |
| Rechmond |  |  |  |  |  |
| Nama |  |  | $-602$ | ， 784850 |  |
| arr |  | 2117．68 | － 405 | 2，7，76， | ${ }^{-319}$ |
| Atamt |  |  | －35＊4 | 1．178： | $-138$ |
| Nort |  | 1， 76707.129 | $+250$ | 1，900，095 |  |
|  |  | \％25．000 |  |  | -106+183 |
| Fort Wor |  |  | －243 $=51-2$ | 835，000 |  |
| Birmingham |  | $\begin{aligned} & 510.0 \mathrm{O} \\ & 479.8 \leq 5 \end{aligned}$ |  |  |  |
| jaeksonvil |  |  | $=_{186}^{685}$ |  | ＋811 |
|  | 64，730，155 | 6，3，311，109 | －212 | 55，487，29 | $-17 \%$ |
| To | 838.371 .1091 | ，280，720，012 | －398 | 811，287，118 | －4033 |
| Outalde N | 7，501， kd | 511，191，145 |  | 70，811，61 | 28．8 |
| Montreal | 8.73 |  | －10．0 |  |  |
|  | 8 | 5.50 | $-14.7$ | O307 | ＋214 |
| Hatalitoin | 6133 | 1，98，603 | ${ }_{-167}$ | 1，557 | $-10 \cdot 2$ |
| Winnipeg． | 859.824 |  |  | 659，240 |  |
| Total Canada ．．．．．．．．． | 15，040，287 | 17，084，238 | $1 \cdot 9$ | 18，082，605 | $+{ }^{12}$ |
|  |  |  |  |  |  |

＊Not inoluded in totals，

## THE

## STATE AND GITY DEPARTMINT.

See pages 273, 274, 275, 276, and 277 for ouc State and City Department.
All advertisements with relation to State and City Bonds will likewise be found on the same and following pages.

THE FINANOIAL SITUATION.
There have been important changes and movements this week, both at home and abroad, having a certain influence in our markets. Some have been of a favorable character and others unfavorable, but after all, the immediate effect on the situation here has not been marked by any special development in either direction. Industrial interests continue in an attitude of suspense, with but little modification to be observed from week to week. A notable and favorable feature has been the speedy recovery of the Treasury balance by means of the proceeds of the bond sales. Yesterday the gold balance was reported at $\$ 96,321,229$, against $\$ 65,650,175$ on February 1, 1894. This renewed strength has imparted a sense of stability to all our currency and financial movements; that was an essential preliminary to a further development of confidence. Although at the moment the results of the change are not seen in business revival, this much is true, that no return of industrial activity was possible until the weakness of the Treasury was removed. Mr. Carlisle should now study to have on hand an ample balance, even though to do it he must defer payments and keep creditors waiting. That policy is an imperative requirement of the situation until Congress has passed a satisfactory law authorizing a 3 per cent bond or Treasury note which can be used at any time to meet current wants.
The further fall in wheat which has occurred is an unfortunate circumstance. With prices already so low, each reduction bears heavily upon a large class of our population. The decline though has been due to obvious causes. The revival in Congress of the antioption bill has been a prominent incident of the last few days and may have acted as the final discouragement to lead holders to unload their burdens. But aside from that the enormous visible supply, the light export demand and the favorable crop prospects not only here but in Europe and in other producing countries have all contributed to depress the market. Some writers appear to be inclined to attribute the fall in wheat to the lower price for silver. Up to the time of the closing of the mints in India it was claimed that since the rupee had not depreciated in the interior of India and as the exporter of wheat could purchase silver bullion and get it turned into rupees at the mint, the ryot virtually received a bounty on his product. Now a similar claim seems to be made, but the reasoning to support it lacks the mint to complete the argument. We have written in a subsequent column concerning the decline in silver this week, and on page 252 we give to-day in answer to many inquiries a table which shows the prices of silver each month from 1833 to 1893.

Currency has continued to flow towards this center the past week, but in decreased volume. As the banks have at the same time been paying for the bonds purchased of the Government, the returns of the Clearing House banks made public to-day will show a large decrease in reserve. Money on call, representing bankers' balances, has loaned at $1 \frac{1}{2}$ and at $\frac{1}{2}$ of 1 per cent this week, averaging 1 per cent. Renewals have been
made at 1 to $1_{\frac{1}{2}}$ per cent and banks and trust companies quote 2 per cent as the minimum, while some obtain 3 per cent. Notwithstanding the withdrawal of money from the banks for the subscriptions to the Government bonds, the market for time contracts shews no change. Funds are freely offered by nearly all the usual lenders, but the demand is insignificant. Quotations are 2 per cent for thirty to sixty days, $2 \frac{1}{2}$ per cent for ninety days to four months and 3 to $3 \frac{1}{2}$ per cent for five to seven months on good Stock Exchange collateral. Commercial paper is in fair demand in the city and there is a good inquiry from out of town; the heavy paper-buying banks having made their deposits for the Government loan are not eagerly inquiring for paper, but the supply is so limited in consequence of inactive trade that there is no accumulation. Quotations are 3 to $3 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, 4 to $4 \frac{1}{2}$ per cent for four months' commission house names and 5 to 6 per cent for good single names having from four to six months to run. One sale of double-name paper was reported on Thursday at 3 per cent, but this was exceptionally good, being drawn by a first-class manufacturer and endorsed by a city house of high standing.

The Bank of England minimum rate of discount remains unchanged at $2 \frac{1}{2}$ per cent, but the Imperial Bank of Germany has reduced its rate from 4 to 3 per cent. The Bank of Bengal has advanced its rate from 7 to 9 per cent. The cable reports discounts of sixty to ninety-day bank bills in London $2 \frac{1}{4}$ per cent. The open market rate at Paris is $2 \frac{3}{8}$ per cent, at Berlin it is 13 $\frac{3}{4}$ per cent and at Frankfort $1 \frac{7}{8}$ per cent. According to our special cable from London the Bank of England gained $£ 420,823$ bullion during the week and held at the close $£ 28,447,469$. Our correspondent further advises us that the gain was the result of exports to Malta of $£ 15,000$, receipts from the interior of Great Britain of $£ 230,000$ and imports of $£ 206,000$, of which $£ 178,000$ was bought in the open market, $£ 18,000$ was received from Portugal, $£ 8,000$ from Paris and $£ 2,000$ from other sources.

Foreign exchange has been without feature and indeed almost stagnant this week. Bankers say that they have never known it so dull for so long a period and they see little prospect of revival. Money is so cheap here that funds resulting from collections or from other sources are promptly remitted; the mercan tile demand is insignificant, which seems to indicate that pretty much all the indebtedness of merchants has been liquidated; the arbitrage operations just about balance and certainly make no impression either way; the movement of staples is light and prices, especially of breadstuffs, low, so that the resulting bills are not large. The market is quite as narrow as it has been for the pastsix weeks, and therefore easily influenced, and a demand for a small amount or comparatively liberal offerings would quickly change the tone. On Monday the receipts of bills from the interior were light, although fully up to the average ; the demand, however, was also small and it speedily subsided. On Tuesday commercial bills were limited, but they were fully equal to the inquiry, and there was no change in the situation on Wednesday, although in the afternoon there was a noticeable absence of demand, and this continuing on Thursday brought about an easier tone and a reduction in nominal rates by Brown Bros., Heidelbach Ickelheimer \& Co. and Lazard Freres, and the market was easy at the close and very quiet. Yesterday some of the bankers advanced rates again, and the
tone was somewhat firmer. The following table shows the daily changes in rates by the leading drawers.


The market closed firmer at 485 to 486 for 60 day and $487 \frac{1}{2}$ to 488 for sight. Rates for actual business were $484 \frac{3}{4}$ to 485 for long, $486 \frac{3}{4}$ to 487 for short, 487 to $487 \frac{1}{4}$ for cable transfers, 484 to $484 \frac{1}{4}$ for prime and $483 \frac{3}{4}$ to 484 for documentary commercial bills.

A better tone is noted in the iron trade, which is often considered the barometer of our industries. Not only is the feeling more confident, but there has been an improved demand and an increase in orders in many different branches of the trade. At some points the improvement is not so marked as at other points, and complaints are by no means absent, but speaking generally it may be affirmed that a larger business in iron and steel is being done than for some time past. As regards the production of iron, there has apparently been very little change since the beginning of December, and hence the conclusion must be that what progress has taken place in the demand for finished iron and steel has not as yet been sufficient to exert a very marked influence upon the output of raw iron. The "Iron Age" has this week issued its usual monthly statement, and finds that on February 1 there were five less furnaces in blast than on either January 1 or December 1. The aggregate weekly capacity, however, of the furnaces in operation has not changed greatly in the interval, being for February 1 99,242 tons, against 99,087 tons January 1 and 99,379 tons December 1. It follows that some of the smaller furnaces have stopped work, while some of the larger and presumably better equipped concerns-those best able to turn out iron at the existing low prices-have resumed. This of course was to be expected and is a perfectly natural movement, the outgrowth of the existing situation. The lowest point in the depression, it will be remembered, was reached on October 1, when only 114 furnaces were reported in blast with a weekly capacity of 73,895 tons. The incresse to 125 furnaces on February 1, with a weekly capacity of 99,242 tons, represents the improvement which has taken place since then. On February 1 last year, however, there were 251 furnaces in operation with a weekly capacity of 171,201 tons, and on February 1 two years ago 308 furnaces with a capacity of 187,383 tons. Considering what a difference in conditions these figures reflect, and bearing in mind that such a falling off in iron production involves a corresponding contraction in the shipments over the railroads of coal and the varions materials needed in the production of the iron, it is perhaps not surprising that railroad earninga should fall considerably behind the totals of last year. The "Iron Age" reports a slight increase in the stocks of iron held, sold and unsold, during the late month, giving the total February 1851,771 tons, against 838,444 tons January 1 and 818,987 tons December 1.

In railroad earnings there has been a change for the worse, our statement for the fourth week of January
showing a loss of nearly 16 per cent ( $15 \cdot 87$ ) compared with last year, as against a loss in the third week of the month of only about $8 \frac{1}{8}$ per cent. Since the existing depression began there have been only three other weeks when the falling off has approached or exceeded 16 per cent, namely the 3 d week of August with $15 \cdot 95$ per cent decrease, the 4 th week of August with 17.02 per cent decrease and the 4th week of December with 16.87 per cent decrease. The statement for the fourth week of January covers 68 roads, and of these no less than 59 have contributed to the decrease shown-that is, only 9 roads out of the 68 have gains in earnings. For the full month of January our statement comprises 123 roads operating 96,951 miles of line, and there the decrease is 12.25 per cent. The sstatement is reviewed on another page, in our usual monthly article. Some further returns of net earnings for the month preceding-Decemberhave come to hand this week. The Denver \& Rio Grande reports for the month a decrease of $\$ 227,799$ in gross and a decrease of $\$ 138,522$ in net. For the six months to December 31 gross earnings of this road are reported at $\$ 3,423,475$ against $\$ 5,009,212$ and net earnings $\$ 1,361,523$ against $\$ 2,257,343$. The company nevertheless earned a surplus above its charges-the surplus being $\$ 146,864$ against $\$ 914,501$ and this, considering how greatly Colorado has suffered from the depression in silver-mining and the general business prostration, must be regarded as a very encouraging exhibit; six months ago it seemed as if the change in the conditions affecting the production of silver might impair the company's ability to earn its charges. The Illinois Central for December loses $\$ 73,394$ in gross and $\$ 91,395$ in net. For the six months from July 1 the company has an increase of $81,945,778$ in gross and an increase of $81,396,518$ in net, this reflecting the benefits derived from the Fair. The Atchison Topeka \& Santa Fe in its statement shows a loss for the month of $\$ 481,357$ in gross and a loss of 8301,023 in net, these figures including the results for the St. Louis \& San Francisco; for the six months there is a decrease of $\$ 3,156,563$ in gross and a decrease of $\$ 1,169,515$ in net. Notwithstanding this falling off, the company earned over a million dollars in excess of its interest and rental requirements, this comparing with a surplus for the corresponding period of the year preceding of $2 \frac{1}{2}$ million dollars. The Toledo \& Ohio Central reports for December net of $\$ 38,869$ against $\$ 71,086$, the Mexican Central net of $\$ 261,070$ against $\$ 304,864$, the Kansas Oity Fort Scott \& Memphis \$162,343 against \$178,814, the Kansas City Memphis \& Birmingham \$40,913 against 841,540 , the Kansas City Clinton \& Springfield $\$ 13,523$ against $\$ 12,216$, the Current River $\$ 3,08 \%$ against $\$ 6,399$, and the Austin \& Northwestern $\$ 8,049$ against $\$ 11,350$. For January the Georgia Railroad has net of 843,416 against $\$ 27,148$.

The following gives the week's movements of money to and from the interior by the New York banks.

| Week Ending Feb, 9, 1894. | ncceived by N, T, Banks. | Shipped by N. Y. Banka. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 86.274,000 \\ 420,000 \end{array}$ | $\begin{array}{r} \$ 2,351,000 \\ 300,000 \end{array}$ | $\begin{aligned} & \text { Gain. } \$ 3,928,000 \\ & \text { Galn. } \quad 120,000 \end{aligned}$ |
| Total gold and legal tenders. | \$6,694,000 | \$2,651,000 | Gain. $\$ 4.043,000$ |
| Result with Sub-Treasury operations. |  |  |  |
| Wrek ending Feb, 9, 1896. | Into Banks. | Out of Banks. | Nes Change in Bark Holaings. |
| Banks'interior movement, as above 8ub-Treasury operatlona.............. | \$8,694,000 | \$2,851,000 | Gain. $\$ 4,043,000$ |
|  | \$74,694,000 | $\overline{108,651,000}$ | 088,38,957,000 |

The following table indicates the amount of bullion in the principal European banks.

| Bank of | February 8, 1894. |  |  | February 9,1893. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sitver. | Total. | Gold. | Sulver. | Iotal. |
| England. | $\underset{28,447,469}{\mathcal{L}}$ |  | $\frac{ \pm}{\text { 28,447,469 }}$ |  | £ | $\frac{\underline{L}}{26,508,978}$ |
| France........ | 68,269,418 | 50,451,349 | 118,720,767 | 64,205,000 | 50,425,000 | 114,690,000 |
| Germany.... | 38,000,750 | 11,000,250 | 44,001,000 | 38,740,250 | 11,246,750 | 45,987,000 |
| Aust.-Hung'y | 10,168,000 | 16,267,000 | 26,435,000 | 10,588,000 | 16,896,000 | 27,484,000 |
| Netherlands.. | 4.230,000 | 7,012,000 | 11,242,000 | 3,177,000 | 7,088,000 | 10,245,000 |
| Nat.Belgium. | 3,088,667 | 1,584,833 | 4,603,000 | 3,090,000 | 1,545,00 | 4635,00 |
| Spaln.. | 7,918,000 | 7,246,000 | 15,161,000 | 7,611,000 | 5,054.n | 12,665,000 |
| Tot.this week | 155,102,804 | $\overline{08,510,932}$ | 248,613,236 | $\overline{148,080,228}$ | $\overline{92,284.7 \times-1}$ | 41 214,978 |
| Tot. prev. W'k | 158,801.855 | 83,558,590 | 247,360.445 | 147,048,358 | 92.074 88: | 239123.191 |

## THE SILVER MARKET AND THE PRESSURE

 OF COUNUIL BILLS.Present conditions appear to make it doubtful whether for the time being any price for silver, however low, can be considered stable. Under the scare that followed the closing of the mints in India on June 26 a decline occurred which continued until the 30th of the same month, when the price of bullion in London had fallen to 30 d . per ounce, or a loss of $7 \frac{8}{4} \mathrm{~d}$. in four days. Such a shrinkage in so short a time was felt to be exceptional, and this feeling was speedily confirmed by the reaction which set in immediately thereafter that carried the quotation up again to $34 \frac{8}{4}$ d. early in July and to 347 d . in August, notwithstanding in the latter month Congress was in session and the silver repeal bill was being discussed and passed the House. Then followed another decline, slight in September, a little more marked in October and November, but more decided in December and January -in the latter two months the downward movement being induced by the rumor that the India Government was about to put a heavy import duty on silver. On December 28th the quotation for bullion towehed $31 \frac{3}{4} d$. and has not since gotten above that point, but kept near it until the latter part of January, when the decline set in again. And now during the current week the market appears to have become thoroughly dispirited, the price reported by cable Tuesday February 6 being 29 10-16d., on Wednesday $2913-16$ d., on Thursday $29 \frac{8}{8}$ d and yesterday 29 격․

The first question naturally suggested is-what has caused this latest decline and condition? That inquiry in a general way is easily answered ; the drop has occurred because the authorities in Great Britain and India have suddenly stopped all effort to support the price of the rupee and entered upon a policy of absolute non-interference with the market value. It is an obvious truth that the plan India adopted when it closed its mints has not worked as the Government hoped it would. It has not enabled the authorities to control the inflow of silver; it has not raised the price of the rupee ; it has not even given it a stable value. When the mints were closed, 1s. 4 d. was formally fixed as the rate for the rupee. It never was clear just what the India authorities depended upon as the means for sustaining that price. Closing the mints and cutting off the new supply would in time tend to make the coin scarce and so have a tendency to appreciate the rupee; but that process would necessarily work very slowly even if there was nothing to interfere with its development, and could be of no perceptible benefit in the present effort to control price. Nevertheless the India Government expected 1s. 4d. to bo fixed as the rate at which Council bills would be sold. The Secretary of State apparently did
not favor this idea, and at first began to sell bills without any limit. Subsequently under the protest of the India authorities 1s. 3 d d . was made the minimum. As the result of this policy very few bills have been sold ; consequently India instead of paying its debt accruing in London with its silver revenue (which debt was estimated for the year in the Badget published in Calcutta in last March at about $18 \frac{3}{4}$ millions sterling), has had to borrow a very considerable amount of money with the prospect, if the policy was continued, of having to borrow much more to meet its liabilities. Under these circumstances the India Government has now come to the conclusion to abandon the attempt to keep Council drafts at any fixed price, and accordingly this week has sold bills as low as 1s. 2 1-32d., showing a determination to meet the market whatever it may be, and hence to give up the part of its plan which assumed to maintain a minimum value for the rupee.
The chief reason why this change has been so disastrous to silver is because the natural course of the market has been suspended from the time the mints were closed. Every statutory or other regulation for creating or supporting value, whether it be the value of a silver rupee or of a silver dollar, proves, when the reaction comes, that the temporary suspension of natural influences instead of being to the advantage acts to the disadvantage of the over-valued metal. In the present case it would appear that the system adopted even while in operation has been of no effect whatever in arresting the decline in the price of bullion. Moreover this unfavorable condition has been aggravated by rumors which for months have been current claiming the India Government was about to put an import duty on silver. That these reports should have gained such wide belief argued a basis for them. And yet the suggestion appeared to us to be sounwise that we were unable to think it had found favor among men so shrewd as the India officials. If the Government revenue was desperately short and the duty was proposed as an emergency tax to increase that income, we could understand why it might be urged as a choice of evils. But when the reported purpose was simply to use the tax as another means for giving an artificial value to the rupee, nothing apparently could be said in its favor.

Whether the proposition was ever seriously entertained is not certain. On January 17 it was simply announced that the India Government had resolved not to impose an import duty on silver. But the belief is that in the meantime a considerable amount of bullion was sent to India on speculation under the influence of the confident expectation that the duty would be laid and that the price of bullion in India would consequently adrance. This is a reasonable conclusion, as the rumor seemed to be generally accepted as true and as the movement of silver to India was very large while the balance of trade did not call for such imports. Of course any silver held in India shipped there on speculative account must to-day have a double influence in depressing the London market. The speculator has no use for the metal he has purchased, and at the decline very likely cannot hold it, and hence it must be sold; farthermore, such holdings over-supply the requirements in India for manufacture and hoarding, so that the demand for current wants does not fall on London. The result of it all is that the chief support of the London market for spot silver has been removed at the moment when it was needed most to support price. Under these circumstances the
decline in bullion and the spiritless condition of the market seem to bo fully accounted for.

No one should assume from what we have said that the India experiment, as it is so often called, has failed, or that the mints are to be opened again. Such conclusions are not likely to be realized. As we look at the affair, the effort to give a fixed value to the rupee was only a side matter and does not affect in the least the purposes for which the mints were closed. The making and putting into circulation of a largely over-valued coin in unlimited amounts is clearly a harmful and disturbing operation. Such a proceeding must end in disaster in any country, and the longer it is continued the wider will be the catastrophe it inrites. Doubtless this truth was the incentive that moved the minds of the authorities to appoint the committee which was instrumental in closing the mints; and that incentive could not have differed materially from the feeling which controlled the committee itself and gave shape to the plan. It was no experiment. Lord Herschell, the Chairman of the committee, said in the report that the stoppage of mintage by private parties was "only a first step in a process which will not be completed until gold is made a full legal tender." This same thought is further enforced by the Secretary of State in his final telegram contained in the correspondence. Under date of June 20th he atates that "Her Majesty"s Government has deeided to approve the propossils of your Government to close the mints to free coinage and to mates arrangements for the adoption of a gold standard, \&ce" There is no room for misunderatanding these expressions. Nothing of a tentative character can be found in them; they afford no encouragement for hope that relief may be looked for through the reopening of the mints.

There is, however, and always has been, an influence incident to these sales of Counçil bills, unsettling India exchanges and depressing the silver market, which seems not to be wholly legitimate or needful. This has, we say, always been a feature, but is additionally harmful under present circumstances. We notice that the London Economist of January 27th refers to it and also suggeats a change which might at least to some extent relieve the pressure. It is, the Economist says, a question "for serious consideration whether the present method of financing the home charges does not put the Secretary of State too much at the mercy of the exchange banks. They know that he is a compulsory seller of some $£ 16,000$, 000 to $£ 18,000,000$ of bills each year and a compulsory seller in a narrow market must always work at a disadvantage. Is it then absolutely necessary that he should remain in that position? Is it not possible to provide in part for the home charges by the purchase of gold bills in India instead of by the sale of silver bills in London? And is it not possible, moreover, to reduce the amount of the Secretary's drawings by requiring those from whom the Gorernment purchases its stores, \&c., to take payment in India, leaving it for them to arrange for bringing the money home just as an ordinary merchant has to do? That would not of course relieve the India Government from the loss on exchange, because if they paid in silver they would have to pay a relatively higher price than if they paid in gold. It would, however, naturally reliove the pressure of Council bills here and with a smaller amount to finance the Secretary of State would probably be able to sell his
drafts on more advantageous terms than he can under the present system."

These suggestions look feasible and obviously relate to a point which has caused no little embarrassment. The method now in use permits just what has happened this week. Purchasers of bills, knowing the position of the Government, can squeeze the Council if they like. They are intent, properly enough, on obtaining bills at the lowest cost. Consequently if any device of the character referred to can be adopted which would relieve the urgency of the position the Secretary of State is in, it certainly would be desirable.

## ARE FREIGHT RATES UPON MASSACHU-

 SETTS RAILROADS TOO HIGH?In the annual report of the Massachusetts State Railroad Commission, recently submitted, there are some remarks bearing upon the subject of railroad freight rates in Massachusetts as compared with the rates charged in other States, which should not be allowed to pass unnoticed. We are not prepared to admit that these remarks reflect public sentiment in the old Commonwealth, but coming from such an important body as the Massachusetts Board of Commissioners, which has enjoyed for many years the reputation of being the most enlightened body of its kind in the country, the criticisms made challenge attention.

In the portion of the report to which we have reference the Commission grees quite at length into the question of the traffic and sources of income of Massachusetts railroads. The Commission finds that while the ratio of growth in freight traffic during the last decade has been somewhat larger than the ratio of growth in passenger traffic during the same time, the railroads of Massachusetts are still distinctively passenger roads, deriving over 50 per cent of their revenues from the passenger business as against only about 30 per cent the ratio upon the railroad system as a whole in the United States. The Commission also finds that the passenger traffic in Massachusetts is denser and the average of passenger rates per mile lower than in any other section or group. But passing to an examination of the freight statistics, the Commission expresses dissatisfaction with the state of things existing. For the year covered by the report (the twelve months ending June 30, 1893) the average per ton per mile for the Massachusetts roads works out 1.39 cents. For the year ending June 30, 1891, according to the report of the Inter-State Commerce Commission, the average for the Middle States and Maryland was only 76 hundredths of a cent per ton mile, for Ohio, Indiana and Michigan it was but 69 hundredths, while for the four groups of States west of the Mississippi and Missouri, the averages ran from $1 \cdot 217$ cents to $1 \cdot 631$ cents, the average for the entire country being not quite 90 hundredths of a cent per ton mile. Thus the rate in Massachusetts is with one exception higher than the average of any group in the country-outside of the New England group, of which Massachusetts forms a part.
The Commission makes note of certain points of difference between the traffic conditions in Massachusetts and elsewhere, but lays no stress whatever upon certain other and very essential points of difference, and hence is led to declare that after giving due weight to the differences "it is still highly unsatisfactory to find that the average freight rate in Massachusetts so much exceeds" the other averages, thi
statement being accompanied by the further significant and rather startling announcement that "such a condition of things is certainly not to be accepted and acquiesced in as permanent and inevitable." The general excellence of the passenger service in the State and its cheapness, we are told, gives cause for gratifeation, but the condition of the freight service as regards its average scale of cost "comes far short of reflecting equal credit on the railroads or the enterprise of the Commonwealth." "As between a cheap passenger service," the Commission goes on to say, "and a cheap freight service, the latter is the more conducive and indispensable to material growth and prosperity. We cannot expect to hold, and much less to swell, the volume of trade and industry in this State with a tariff per mile for moving the commodities of commerce and the materials and products of manufacture which is substantially in excess of that in other States." It is all very well, the Commission continues, to give attention to improved metropolitan transit and a quicker passenger service between Boston and other cities, "but the imperative and far-reaching demand in this State, as regards railroad transportation, is for better and cheaper facilities for the carriage of merchandise. The next and most needed step for the improvement of our railroad system lies in the direction of a lower average freight rate."
To have it stated that rates are "high" and "unsatisfactory," that their continuance at these figures is not to be "acquiesced in," that the volume of trade and business in the State can not be maintained at such rates (this in face of a table on a preceding page of the report showing that during the last nine years the tonnage movement of the roads in the State has increased 99 per cent on an increase in extent of road operated of only 35 per cent) and that the situation of rates does not reflect "credit on the railroads or the enterprise of the Commonwealth"-to read such statements makes one stop to think whether there is not a mistake somewhere, whether we have not got hold of the report of a Railroad Commission of one of the Western States. Language of that kind in Massachusetts certainly has a strange sound and marks a new departure. Further evidence of change is found in another portion of the report, where reference is had to the shrinkage in revenues that has occurred since last June as a result of the great depression in business. Under this reduction of income, the Commission says, the railroad corporations will be justified in the adoption of well-considered economies in the conduct of their business, "and the public should endure without complaint a reasonable curtailment of such facilities for transportation as cannot now be furnished without actual and undue loss." "But," they go on, "no attempt should be made to shift the burden of the situation wholly on the public. The corporations should meet the public half-way; and the diminution of the service rendered should be graduated by the reduction in the rate of the dividends paid to their stockholders."

Here then is a pretty plain declaration that the roads will be expected to reduce their dividends rather than cartail the service to the public except where an actual and "undue loss" is involved. Likewise they are told they must reduce their rates, and this at a time when traffic is heavily falling off. Moreover, the roads are confronted by a statutory enactment requiring them to abolish grade crossings and bear the greater portion of the expense themselves. The latter
is by no means a small item; so far as the special commissioners had made reports to the courts the expenditures for the abolition of crossings for the three and a-half years to December 31, 1893, aggregated *2, 098,745 , of which the companies are obliged to pay about two-thirds.
The situation thus outlined gives rise to some interesting queries and suggestions. Is there to be a change in the public treatment of the railroads of New England? Is the old-time conservative policy under which the railroads of that section have attained a position of strength and credit superior to that of the roads of any other section, to be deliberately abandoned, and replaced by another policy under which demands are to be made upon the companies without regard or consideration for their welfare? Up to the present time the New England roads, taken as a whole, have been exceptionally "prosperous and have been able to pay good dividends. This prosperity they have owed mainly to the liberal way in which they have been treated by the public.
If we should grant that the higher average in Massachusetts reflected actually higher rates-that is higher on traffic of the same kind moved under like con-ditions-an all sufficient answer would be that it is simply this difference in rates that has kept the Massachusetts roads on a remunerative basis. Consider for a moment the condition of things in other sections. For years the roads in these sections have been squeezed and oppressed until finally their very existence was threatened ; now comes a period of business depression and the whole fabric collapses, and receivership after receivership encumbers the record. Profits were cut so fine that with a falling off in traffic bankruptey could not be avoided. The experience of the last few months has made the situation in this respect very plain, and the great question of the day is how to bring about an improvement. For if our industries are to be lifted out of the slough of despond into which they have fallen, the railroad industry-the greatest of all our industries-must receive very careful attention. In some way this industry must be restored to a plane of solvency and allowed to make profit enough to keep it there. It is at such a time as this that the State of Massachusetts, speaking through its Railroad Commission, would take a retrograde step. The dilemma from which other States now recognize they must extricate themselves, Massachusetts would assume for herself.
Bat let us look into this question of Massachusetts freight rates. It is very easy to show that there are factors underlying the question in that State which fully explain the higher basis prevailing there. At the outset we may point out that though the average is higher than in other sections the tendency has been downwards the same as elsewhere. Thus while the arerage for 1893 is 1.39 cents per ton mile, in 1888 it was $1 \cdot 55$ cents, in $18831 \cdot 72$ cents, and in $18 \% 1$ as much as 3.11 cents. As already noted, too, there has been no lack of growth in the volume of the traffic under these rates, the tonnage movement in the last nine years having nearly doubled, with an addition to the mileage of only a little over one third. But notwithstanding this expansion, freight traffic in Massachusetts is nevertheless comparatively light. For instance the tonnage movement one mile per mile of road averages for the roads in the State 561,744 , whereas for the whole United States it is 502,705 -that is, the
average for Massachusetts rosds is but little larger than the average for the country, including the sparsely settled districts of the West and South. For the roads in the Middle States, where such low average rates obtaia, the tonnage movement per mile of road is as much as $1,385,176$, or nearly two and a-half times that for the Massachusetts roads. Of course the greater the volume of tonnage the lower the cost of moving it per unit of traffie, and the lower therefore the figure at which the carrier can afford to do the transportation work. Consequently we have here an important point of difference between the roads within Massachusetts and those without.

Another difference relates to the length of the haul. As the Commission well says, the large proportion of the freight traffic of Massachusetts roads is short-haul or local freight, while on the other hand the larger proportion of the freight traffic of other States, and particularly the groups of States where the averages of rates are lowest, is long-haul freight on its way from the far-interior to the seaboard. As the Commission also says, in the case of the passenger traffic the passengers load and unload themselves into and from the cars, so that distance is not of so much consequence in the question of cost. But in the case of the freight traffic the expense of handling freight at terminal points is an important factor in the cost, and it makes a perceptible difference in the average rate per mile whether the terminal charge is distributed over tens or hundreds of miles.

There is another difference, however, which the Massachusetts Board appears to ignore. Not only is the haul longer in the other States, but the traffio is totally different in kind, consisting in great part of freight taking the lowest rates, like grain and provisions, while traffic on the Massachusetts roads consists largely of the higher classes of freight-those commanding the highest rates. Even on the through traffic it makes a very great difference whether the freight is of the higher or the lower classes. For instance the trunk lines may carry grain and provisions between Chicago and New York for 25 and 30 cents per 100 lbs . when the charge for first-class freight (general merchandise) will be 75 cents per 100 lbs., or three times as great. In the first-mentioned case the rate is about hall a cont per ton mile, in the last-mentioned case about a cent and a half. The Massachnsetts roads have comparatively little of the former description of traffic, much of the latter. Hence their higher average does not signify a higher charge or imply any disadvantage to Massachusetts industries or discrimination against such industries. It is an average based on a different kind or higher class of traffic. Striking evidence in support of this statement is furnished by some of the Massachusetts roads themselves. The Boston \& Albany "and the Fitchburg both have a considerable traffic in through grain tonnage to Boston -that is, the kind of tonnage which lowers the arerage of rates in the Middle and Western States. Note the effect; while the average of all Massachusetts roads is 1.39 cents per ton per mile, on the Boston \& Albany the average is only 1.01 cents and on the Fitchburg it is actuslly but 92 hundredths of a cent.

There are other respects in which the freight traffic is greatly dissimilar. With the exception of Rhode Island, Massachusetts is more thickly populated than any other State in the Union, the number of inhabitants per square mile of territory being $278 \cdot 48$, against an
average of only $21 \cdot 31$ for the whole country. No one needs to be told that the people of that State are just as productive, just as enterprising, as those in other parts, and the fact that with such a dense population the average of the tonnage per mile of road should be only very little greater than for the whole country is in itself the strongest proof that the industries are not the same in kind. The difference is found in the fact that there are no iron and steel industries of consequence in Massachusetts or the New England States, no deposits of coal, and no coal mines. These industries where they exist furnish enormous quantities of freight, all bulky and low class and which can be handled very cheaply and at no risk of loss or damage. Coal partioularly is a prodigiously large item in other sections, and the rates on it are necessarily extremely low. The Ohesapeake \& Ohio carried coal to tide-water during its last fiscal year for an average of less than a third of a cent per ton mile. The Norfolk \& Western in the calendar year 1892 realized an average of less than 54 hundredths of a cent per ton mile on its entire tonnage. Why? Because out of a total of $6,624,72 \%$ tons moved, no less than 4,805,661 tocis consisted of coal, coke, ore and other minerals. On the Pennsylvania Railroad, too, it is the immense volume of the coal and coke tonnage which operates to keep the general average low. In that case we have a means of showing what an important influence this coal and coke tonnage may be in affecting the average. On the Pennsylvania lines east of Pittsburg and Erie the average obtained in the calendar year 1892 was not quite 63 hundredths of a cent, but examining the results for the different div isions we find that on the United New Jersey lines, where the coal traffic is not such a controlling factor as upon the lines between Philadelphia and Pittsburg, the average per ton per mile was nearly twice as high, or 1.204 cents. This latter would afford a fairer comparison with the Massachusetts roads than the general average of the whole Pennsylvania Eastern system, and yet even here conditions are not exactly alike, for the freight traffic of the United New Jersey lines averages $1,779,823$ tons one mile per mile of road, while upon Massachusetts roads the amount, as we have seen, is only 561,744 tons, or less than one third as much.

From what has been said, it follows that the average rate in Massachusetts is higher not merely because traffic is less dense and the haul upon it shorter, but also becanse there is an absence of the bulky and low-class freights, like grain, coal, coke, ore, etc., which exist in such preponderating volume in most other sections. If these classes could be eliminated and a comparison made upon tonnage like in kind and moved under similar conditions, we are confident the comparison would not be to the disadvantage of the Massachusettg roads. Under the circumstances, therefore, to ask the roads to reduce their average is tantamount to asking them to carry the kinds of freight which make up their tonnage for a smaller compensation than that charged by the roads in other sections. It only remains to be said in conclusion that such a policy, if enforced, would be disastrous to the roads. Suppose the attempt should be to reduce the average from 1.39 cents to 1.00 cent. Even at that figure the average would stand higher than in other near-by sections, but this de crease of 39 hundredths of a cent applied to the 2,$431,081, \gamma 08$ tons of freight moved one mile, would reduce net revenues in the sum of $\$ 9,481,218$. As the
entire amount paid in dividends by Massachusetts roads in the late year was no more than $\$ 10,832,400$, this would mean practically the extinguishment of the dividends.

## RAILROAD GROSS EARNINGS FOR JANUARY.

Railroad gross earnings for January fail to fulfill early expectations. There had been during the first three weeks a steady diminution in the amount of loss, the decrease for the first week having been $14 \cdot 28$ per cent, for the . cond week only $10 \cdot 42$ per cent and for the third $\pi$ ~ but $8: 31$ per cent, and this encouraged the idea th che showing for the month would be comparatively g d. But the fourth weel, unfortunately, has proved very unsatisfactory, the tendency towards improvement having been not only arrested but actually reversed, the decrease being as much as 15.87 per cent-making the week one of the worst we have had. Moreover, some of the roads which do not furnish weekly returns report very heavy losses in their exhibits for the month, both in amount and ratio. The result is that on the 123 roads included in our statement there is a loss of $\$ 4,819,853$, equal to $12 \cdot 25$ per cent, and out of the 123 roads there are only 28 which form an exception and are able to show a gain.
Such a result is the more noteworthy as the month contained an extra working day the present year (there having been only four Sundays against five in January, 1893), and as the meteorological conditions were unusually favorable, there having been no interruptions of consequence from snow or cold weather, while last year the situation was just the reverse and the roads encountered many drawbacks from the severity of the winter. The heariest loss thus far in any month on the roads reporting to us has been that of December, amounting to $\$ 6,474,33 \%$, or $13 \cdot 83$ per cent. The decrease for January falls below this in ratio as well as in amount, but really the January statement is less favorable than that for Dreember, since while in January the roads had the advantage of an extra working day in December the figures were based on one day less than in the year preceding. The following is a summary of the January totals back to 1890 . The present year's decrease it will be observed is the first since that time.

|  | Mileage. |  | Earnings. |  | Increase. or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given. | Year Preceding | Year Given. | Year Preceding |  |
| January. 1890 ( 154 roads). | $\begin{aligned} & \text { Miles. } \\ & 83,883 \end{aligned}$ | Miles. $82,040$ | $\begin{gathered} 8 \\ 34,292,250 \end{gathered}$ | $\begin{gathered} 3 \\ 30,289,211 \end{gathered}$ | $\begin{gathered} \$ \\ \text { Inc. } 4,003,039 \end{gathered}$ |
| 1881 (155 roads).... | 90,089 | 87,292 | 36,773,531 | 34,613,203 | Inc. 2,160,328 |
| 1882 (139 roads)..... | 96,386 | 94,313 | 39,718,075 | 38,724,279 | Inc. 993,798 |
| 1893 (138 roads)...... | 98,284 | 91,478 | 39,215,591 | 37,319,283 | Inc. 1,898,508 |
| 1884 (183 rosds)..... | 96,951 | 93,893 | 34,528,146 | 39,347,989 | Dec. $4,819,853$ |

It is needless to say that the prime factor in this contraction of the revenues of our transportation lines has been the great prostration of all business interests in the United States. Building operations in many parts of the country have been checked, mercantile activity and enterprise interrupted, and manufacturing and mining reduced to the smallest possible compass, the uncertainty regarding tariff legislation and the uneasiness concerning the Treasury situation having doubtless materially contributed to this result. As a consequence there have been diminished shipments of lumber, of coal and of the various other materials which lie at the basis of a nation's industrial sctivity. The great number of men rendered idle by
these conditions has further intensified the depression in diminishing the consuming and buying power of a large class of the population.
As concerns the movements of the great staples, which in a normal state of things are the varying elements of greatest importance from year to year, these under existing conditions form factors of minor importance. Still, the cotton movement at least has operated to enlarge the revenues of certain roads in the South. The grain movement in the West has been decidedly irregular, but in the aggregate has not been equal to that of a year ago. The receipts of wheat have been only about half those of last year, and though there has been a gain from a larger corn movement this has served only in part to offset the loss in wheat, which latter has also been supplemented by losses in oats and some of the minor cereals. Taking wheat, corn, oats, barley and rye together, the receipts for the four weeks ending January 27th the present year foot up 31,318,455 bushels, against $36,704,636$ bushels in the corresponding four weeks of 1893 , and besides this the receipts of flour have been somewhat smaller, as may be seen by the following.


At Chicago the gain in corn has been so very heary that notwithstanding the loss in wheat and the other cereals the aggregate of all grain receipts at that point stands heavier than a year ago. This is particularly noticeable when we take the movement for the even month, where the receipts for 1891 are found to reach 17,050,532 bushels against $16,281,482$ bushels in January 1893 , only $11,726,939$ bushels in January 1892 and but $8,732,506$ bushels in January 1891. The live stock movement at the same point has also been heavier than in 1893, but not as large as in the two years preceding, the receipts of live hogs being 787,381 for 1894, against 595,312 for 1893, 977,334 for 1892 and 1,008, 260 for 1891.
beceipts at chicago during jandary.


In the cotton movement there has been a gain practically all around, the gross shipments overland being 147,692 bales, against 125,700 bales, and the receipts at the Southern ports 618,223 bales, against 404,541 bales, in which latter all but two or three minor points have participsted It will be observed that together the increase reaches nearly a quarter of a million bales. The overland shipments have not been as large as those of two years ago, but the port receipts have been the heaviest since 1891.
zegetipts of cotton at southern ports ix jandary, 1894, 1893, 1892, 1891, 1890 AND 1889.

| Ports. | January. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 189. | 1893. | 1802. | 1801. | 1890. | 1889. |
| aveston...........bales. | 98.814 | 80,373 | 25,537 | 88,517 | 75,323 | 65,190 |
| [il Paso, ko. | 3,128 | 3,462 | 7,203 | 7,681 | 8,009 | 8.134 |
| Now Orieans | 251,162 | 180,375 | 233,438 | 304,001 | 253,855 | 210,604 |
| Mobile. | 25,340 | 13,454 | 18,177 | 38.813 | 28,003 | 37,175 |
| Florida. | 6.118 | 4,737 | 2,787 | 1,700 | 4,637 | 2,899 |
| Saramnah | 89.259 | 43,855 | 30,780 | 101,832 | 83,917 | 75,373 |
| Brunsmiek, | 6,610 | 10,004 | 18.831 | 19,255 | 33,126 | 30,515 |
| Charleston.. | 30.173 | 11,850 | 25,238 | 47,322 | 18,588 | 38.563 |
| Fort Royal, 4 | 5,277 |  | 63 | 96 | 370 | 3,028 |
| Whambgton | 18,138 | 12,551 | 6;809 | 21.059 | 14,817 | 11,542 |
| Weabiagton, ke | 31 |  | 3355 | 928 | 018 | 1,303 |
| Nortolk... | 00,734 | 10.875 | 48,207 | 04, 307 | 45,338 | 58,072 |
| West Polat, ac | 38, 324 | 11, 83 | 35,981 | 73,928 | 49,312 | 65,895 |
| Total | 618,23] | 401.811 | 597,425 | 801.181 | A13.276 | 61485 |

One gets an idea of the severity and extent of the losses in railroad revenues when one notes that the Atchison system (including the St. Louis \& Sin Francisco) has sustained a decrease of 8617,034 , the St. Paul a decrease of $\$ 531,939$, the Missouri Pasific a decrease of $\$ 424,939$, the Northern Pacific a decrease of $\$ 378,441$, the New York Cantral a decrease of $\$ 285$,247 , the Louisville \& Nashville a decreass of $\$ 230,084$, the Great Northern a decrease of 8230,028 , the Donver \& Rio Grande a decrease of $\$ 216,500$, the Wabash a decrease of $\$ 159,229$, the Canadian Pacific a decrease of \$146,583, the International \& Great Northern a decrease of 8128,238 , \&c., \&c. Sabstantially all sections of the country are represented in the roads here eaumerated with the exception of New Eagland, from which we have no important returns. The fact that the lozses are so large and general shows that the whole country is suffering from a common cause.
prisctral changes in Gross mabinas in Jandairy.
Inereases
Mexioan Centra,
Norfolk \& Western.....
Richm. \& Dazville.....

Norfork Central. Westi.....
Richm. \& Danvile.
Richm. \& Danville. ..
Total (representing 3
Decreases.

Chic. Mul \& 8 , Panl...
Misouri Pacifig........
Northorn Pacifle.....
 Litisv, \& Nashilile.... Denver \& Rio Graude.. Wabaah. ..... Grav....... Capadian Pactloc.... Int: $\& \mathrm{Gt}$. Northern CL. Cinn. Cute. \& St. L... Kan. C.Ft. \&eottid Mem Olileago Gt. Westera. . .
-For three weeks.
We have already stated that out of the whole 123 rosds which have contribated returns to our statement only 28 are able to report ealarged gross receipts. Of these 28 only three have gains reaching $\$ 30,000$ or over, two being Southern roads, namely the Norfolk \& Western and the Richmond \& Danville, and the other 2. Mexican road, the Mexican Central. Southern roads have on the whole done better than any others, and bebesides the two mentioned there are ten others which have increases, mostly minor roads, however. On the other hand the Louisville \& Nashville has quite a considorable loss, as already stated. Nevertheless, taking the leading roads together the decrease from last year
is comparatively small, which can not be said of any other group.

| January. | 189. | 1898. | 1892. | 1801. | 1890. | 1859. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \% | \% | * | ${ }^{3}$ | 8 |
| Ohesapeake ${ }^{\text {cohlo }}$ | 755,476 | 788,613 | 751,560 | +654,664 | 618,017 | 412,737 |
| E. Tenn. Va, tGa.. | *992,778 | 501,858 | 520,589 | 092.891 | 655,693 | 510,681 |
| Kan.C.Mem. \& Bir. | a108,188 | a102,734 | 99,487 | 100,855 | 123,185 | 94,326 |
| Louisv. \& Nashr .. | 1,827,585 | 1,857,689 | 1,581,58土 | 1,590,515 | 1,571,327 | 1,398,847 |
| Memphis \& Char.. | '129,854 | 144,092 | 125,287 | 157,193 | 172,514 | 162,520 |
| Moblle \& Ohlo..... | 202,56] | 308,082 | 285,178 | 323,035 | 291,637 | 281,202 |
| Norfolk \& West'nb | 736,429 | \$850,108 | 700,283 | 695,503 | 657,620 | 501,58s |
| Riehm.\& Danvilles | 1,008,915 | 950,630 | 982,320 | 1,271,500 | 1,154,087 | 920,217 |
| Bouth Carolina.... | 115,800 | 131,888 | 111,342 | 177,746 | 142,284 | 134,588 |
| Total.... | 5,265,732 | $\overline{\text { 5,333,207 }}$ | 8,160,558 | 5,580, 515 | $\overline{5,387,184}$ | $\overline{4,449,666}$ |

a Figures here for 1504 and 1823 are stmply the totals of the earnings for the four weoks of the month as ravorted in the weakly returns; the month's earnloazs usually exceed the weekly esthiostes quite considerably.
Fourth week not reporiod: Hcures taken same as last ves.

+ Doos not includo the Ellzabethtowiva Lexington \& Biry Sandy road in this and preceding years.
i Flgures are aporoximsto, ssme as for this year: actunl earnings were larger. Valley \& New Bngland and shonendoah Valley for all the

In sharp contrast with Southern roads, Southwestern roads have sustained a very heary falling off. For instance the ten roads embraced in the following show a decrease from last year of $\$ 1,636,379$, or $17 \cdot 55$ per cent.
"EARMINGS OF SOUTHWESTEEN GROUP.

| Janwary. | 189. | 1898. | 1592. | 1801. | 1800. | 1859. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | + | \% | \% | * | $\ddagger$ | \% |
| A. T. \& S , E | 2,373,259 | \{ $2,783,320$ | 2,620,595 | 2,473,818 | 2,270,162 | 1,979,176 |
| Col. Mie | 2,373,258 | ( 159,303 | 150,344 | 163,006 | 183,323 | 113,054 |
|  | 808,424 | 6055,024 | 500, 534 | 013,260 | 654,025 | 578,237 |
| Den. \& RIoGr. | 819,200 | 235,700 | 724,989 | 651,687 | e00, 191 | 572,592 |
| Tric. \& GL. No. | 279,839 | 4004,072 | 280,507 | 320, 05 | 308, 5 572 |  |
| F.C.E.S.AM. | a 317,033 | a 108,345 | 421,787 | 307, 124 | 410,022 | 832,729 |
| Mo. K. d Tex. | 719,64 | 737,633 | 622,653 | 713,501 | 651,670 | 470,812 |
| Mo.P.EIr. Mt, | 1,838,597 | 2,253, 508 | \$,087.978 | 1,212,603 |  |  |
| 3t. Jos.AvGr.I. | 71,24 | 115.067 | 20, 019 | 49.812 | 129,173 | 87,876 |
| 6t. 5. Bonthm. | 380,909 | 435,900 | 351,87i | 330,285 | 304,713 | 265,801 |
| Texas \& Pac. | 020.001 | e32,018 | 515, 605 | 614,050 | 659.028 | 529,794 |
| Total. | 7.209,534 | 9.325,913 | 5,591,262 | 8.255 .859 |  |  |

a Fieares here for 1 R94 and 1801 ard simply the totals of the carnings for the foar wrokse of the month an reportod in the wrokly returns; the wonth's earn-
inks wasily exced the weekly entroves quite consideribly.

Northwestern roads have done a little but not much better, the loss from last year on the roads below being \&1, 041,478 , or $15 \cdot 81$ per cent.

EAREINGS OF NORTHWESTERE LINES.

| Januarg. | tent. | 1809. | 1802, | 1891. | 189 | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | , | \% | 動 | ह | \$ |
| Burl. Cel.R.t | *221,131 | Sex,4? | 331.811 | 251,735 | 214,183 | 205,027 |
| Chle. GL. Wert. | 285,259 | 360,120 | 339,464 | 352,200 | 352,374 | 205,451 |
| Chle.3in, ELPP. | 2.1 | 2,555,168 | 2,120,017 | 1,246,193 | 1,704,411 | 1,655,209 |
| Milwaw No. 5 |  | 131,578 | 117.507 | 128,601 | 19,900 | 78,987 |
| Chic. M. 1. \& Pae. | 1,812,505 | 1,540,150 | 1,202,545 | 1,097,487 | 1,321,824 | 1,180,098 |
| Dulath 8.8.5 At1. | 102,970 | 161,005 | 128,085 | 128,504 | 120,2:8 | 07,286 |
| Gr. Xorthern Syb. | 837,127 | 1.007,159 | 058,100 | 707,709 | 095,302 | 451.117 |
| tomis Centrato... | 151,704 | 152,050 | 178,050 | 127,341 | 182,939 | 110, ect |
| Minn. A St. Loals. | 115,157 | 125,950 | 120,025 | 109,701 | 10s,7e | 83, |
| 4. Bt. P. A 8.8.M. | 206,24 | 235.767 | 2.5,285 | 150,074 | 205.007 | 00.175 |
| 8t. Paul 4 Du | 91,231 | 131,193 | 121, 1 n3 | 90,882 | 87,213 | 60.119 |
| T | 5,546, 154 | 6,587.692 | $6,230,050$ | 1,121,29 | 6,050,028 | 4,237,820 |

- Fourth week not reported; takea same as hes: your

When we come to the trunk lines we find a smaller ratio of decrease, but the losses though not so large are just as general as in tho other cases. On the leading roads from which we have returns the luss is ${ }^{5} 759,795$, or 9.80 per cent. As, however, neither the Pennsylvania, the Erie nor the Balcimore \& Ohio is included in the results, the figures are not conclasive.
babmings of tbenk linas.

| Jonsary. | 1804. | 1803. | 1802. | 1891. | 1800. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 8 | ${ }^{6}$ | ${ }^{8}$ | \% | 8 |
| B. A 0. s.w | 620,155 | 577,149 | 235,300 | 185,006 | 183,521 | 179,705 |
| Oh. AMises. | Ss | \%-100 | 350,574 | 328,213 | 310,7t8 | 318,022 |
| c.c.c.s.s8t. 2 | 212,038 | 1,000,760 | 1,100,015 | 1,076,897 | 1,017,992 | 871,213 |
| G.T. of Can. | 1,235,052 | 1,3:7,988 | 1,3:9,178 | 1,347,883 | 1,305,150 | 1,252,064 |
| Ch. \&G. T. | 211,057 | 218,470 | 291,680 | 291,481 | 281,312 | 223,536 |
| D.G.HEm. | 02,192 | 74,283 | 77,412 | 70,054 | 70,682 | 66,971 |
| N.y.C.s.E. | 3,171,027 | 3,460,344 | 3,321,860 | 3,319,837 | 3,206,443 | 2,962,462 |
| Trabaeh | 904,600 | 1,003,829 | 1,128,160 | 094,8:3 | 1,121,009 | 808,637 |
| Total. | 0.005,111 | $\overline{7.755,900}$ | 7,857,108 | 7,825,773 | 7,511,077 | 8.773 .510 |

The other roads in the Middle and Middle Western States show a somewhat larger ratio of decline - $\$ 533,663$, or 11.38 per cent. The Illinois Central in this section must be considered as having done remarkably well, as its loss is only $\$ 57,670$, or less than 4 per cent. The
road had an increased cotton traffic on its Southern lines.

| Jantary. | 1894. | 1893. | 1892. | 1801. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | * | * | \$ | 8 | 8 |
| Buti, Roch, \& Pitt. | 199.217 | 215,690 | 236,891 | 191,422 | 117,766 | 183,387 |
| Ohicago \& ERast. III. | 300,292 | 358,603 | 311,574 | 296,820 | 227,287 | 218,846 |
| Ohic. \& West Mith. | a101,661 | a128,045 | 117,187 | 109,311 | 98,260 | 97,843 |
| Det. Lansing \& No. | 468,128 | a88,517 | 88,971 | 86,650 | 77.811 | 76,427 |
| Expansv. \& Terre H. | 98,492 | 93,395 | 80,975) | 92,692 | 74,861 | 66,553 |
| Hint \& P. Marq... | 176,407 | 280,291 | 242,108 | 253,695 | 228,111 | 202,063 |
| Gr. Rap.Elnd. Sys. | 177,575 | 226.553 | 217,051 | 212,919 | 201,348 | 205,513 |
| Illinois Central .. | 1,488, 225 | 1,546,595 | 1,504,882 | 1.518,182 | 1,355,421 | 1,254,805 |
| Lake Wrie \& West. | 231.810 | 271,668 | 285, 279 | 251,998 | 242,715 | 188,454 |
| Louis. N. A. \& Ohie. | 177,803 | 197,208 | 202,808 | 102,356 | 189,280 | 177,420 |
| N. Y. Ont. \& West. | 252,663 | 267,483 | 201,289 | 211,800 | 139,231 | 112,415 |
| Pittsb'g \& West'n. | 161,623 | 149,174 | 144,913 | 152,009 | 166,101 | 169,599 |
| Bt. L. A. \& T. H... | 114,361 | 134,978 | 113,851 | 113,736 | 97,4,0 | 78,603 |
| Tol. \& Ohto Cent... | 111,275 | 168,246 | 142,144 | 128,213 | 116,869 | 100,196 |
| Tol. Peo. \& West.. | 72,419 | 81,444 | 88,367 | 69,622 | 71,703 | 68,012 |
| Tol. 8t. L. \& K. C.. | 92,835 | 156,313 | 165,465 | 121,690 | 118,842 | 67,999 |
| * West. N. Y. \& Pa. | *240,434 | 278.334 | 249,604 | 290,575 | 256,272 | 247,290 |
| Wheel, \& L. Erie. : | 90,187 | 110,792 | 97,878 | 94,391 | 82,859 | 73,044 |
| Tota | 157.756 | 4,691,419 | 4,484,967 | 4,884,081 | 3,842,057 | 3,584,529 |

a FHgures here for 1894 and 1803 are simply the totals of the earnings for the aur woeks of the month as reported in the weekly returns; the month's earnngs usually exceed the weekly estimates quite considerably
Fourth week not reported; taken same as last year.
In the Pacific group it is noteworthy that the Canadian Pacific, luke the Northern Pacific, has a considerable loss. The Northern Pacific, however, has been falling behind for several successive Januaries, so that its earnings at $\$ 944,793$ for 1894 compare with $\$ 1,752$,140 for 1891 , only three years ago.
garnings of pactrid roads.


| Name of Road. | Gross Earnings. |  |  | Mileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1894. | 1893. | Increase or Decrease. | 1894. | 1893 |
| an. C.Wyan. \& N.W. | $26,623$ | $\frac{\$}{\$ 7,509}$ | $\frac{\$}{-886}$ | 175 | 175 |
| Kan.C. ${ }^{\text {ct }}$ Beatrice. | 1,026 | 1,448 | -422 | 20 | 20 |
| Keokuk \& Western. | 29,830 | 31,880 | -2,050 | 148 | 148 |
| Lake Erie All. \& So. | 4,527 | 7,968 | -3,441 | 61 | 61 |
| Lake Erie \& Western. | 231,810 | 271,668 | -39,958 | 725 | 725 |
| Lehigh \& Hud. River. | 33,35 | 45,680 | $-12,330$ | 90 | 90 |
| Louisy. Evaus. \& St.L | 115,205 | 150,215 | -35,010 | 368 | 368 |
| Louisv. \& Aashville. | 1,627,585 | 1,857,669 | -230,084 | 2,955 | 2,943 |
| Lonisv. N. Alb. \& Ohio. | 177.803 | 197,293 | -19,490 | 537 | 537 |
| Louisv. St. L. \& Tex. | 27,331 | 50.596 | $-23,215$ | 166 | 166 |
| Macon \& Birming'm. | 7,464 | 6,742 | +722 | 97 | 97 |
| Manistiaue | 6,169 | 13,008 | -6,839 | 44 | 44 |
| Memp. \& Charlest'n | 72,088 | 86,286 | -14,19= | 330 | 330 |
| Mexican Central..... | 710,544 | 633,487 | +87,057 | 1,847 | 1,847 |
| Mexican Nation | 334,980 | 401,663 | -66,683 | 1,219 | 1,219 |
| Mexican Railway | 167,990 | 194,100 | $-26.110$ | 321 | 321 |
| $\ddagger$ Mineral Range | 23,539 | 22.514 | +1,025 | 39 | 39 |
| Minn. \& St. Loui | 115.157 | 126,956 | -11.799 | 335 | 335 |
| Minn. St.P.\&S.Ste M. | 203,244 | 235,777 | -32.533 | 1,175 | 902 |
| Mo. Kans. \& Tex.sys. | 719,64- | 737,633 | -17.985 | 1,945 | 1,672 |
| Mo. Pac. \& Iron Mit. - | 1,838,587 | 2,263,526 | -124,939 | 5,372 | 5,372 |
| Mobile \& Ohio........ | 292.566 | 306,032 | $-13,466$ | 687 | 687 |
| Mobile \& Birm'gham* | 17,503 | 17.016 | +487 | 147 | 147 |
| Mont. \& Mex. Gulf | 100,000 | 91,870 | +8,130 | 390 | 390 |
| N. Mrleans \& South..* | 7.819 | 9,304 | -1,485 | 65 | 65 |
| N. Y.Cen. \& Hud. Riv. | 3,171,097 | 3,45 5,344 | $285, \% 47$ | 2,334 | 2,096 |
| N. X. Ont. \& West. | 252,662 | 267,488 | $-14,826$ | 477 | 477 |
| Norfolk \& Wester | 736,429 | 650,103 | +86,326 | 1,556 | 1,349 |
| Northern Paci | 944,793 | 1,323,23 | -378,441 | 4,623 | 4,623 |
| Ohio kiver | 47,288 | 59,748 | $-12,460$ | 215 | 215 |
| Ohio Southe | 55,627 | 65,918 | -10,291 | $2 \cdot 2$ | 142 |
| Peo. Dec. \& Evan | 62,378 | 72,611 | -10,233 | 340 | 254 |
| Pitts. Marion \& Chic | 2,831 | 3,30- | -477 | 25 | 25 |
| Pittsb. Shen. \& L. E . | 29,228 | 26,818 | +2,410 | 178 | 178 |
| Pittsb. \& Western. | 95,498 | 85,907 | +9,581 | 214 | 214 |
| Pittsb. Clev. \& Tol | 44,088 | 49.765 | -5,177 | 77 | 77 |
| Pittsb. Pa, \& Fair | 21,547 | 13,502 | +8,045 | 61 | 61 |
| Quin. Omaha \& K. C | 18,069 | 19,848 | -1.7 9 | 134 | 134 |
| R oh. \& Danville. | 704,946 | 663,870 | +41,076 | 1,953 | 1,953 |
| Georgia Pacific | 199,883 | 185,290 | +14,598 | 564 | 564 |
| Char. Col. \& Aug | 54,117 | 51,910 | +2,207 | 373 | 373 |
| Col. \& Greenville.. | 4 7,964 | 44, 360 | +404 | 296 | 296 |
| Rio Grande South'n. | 30,000 | 60,506 | -30,506 | 180 | 172 |
| Rio Grande Western* | 88,200 | 97.750 | -9,550 | 514 | 514 |
| St. Jos. \& Gr. Island. | 77,248 | 115.967 | -38,719 | 445 | 445 |
| 8t. L. Alt, \& T. H | 114,361 | 132,9-8 | -18,617 | 239 | 239 |
| St. L. Kennett \& So. | 3,100 | 2,739 | +361 | 20 | 20 |
| 8t. Louis Southwes'n. | 366,200 | 435,900 | -69,700 | 1,223 | 1,223 |
| St. Paul \& Duluth... | 91,251 | 131,443 | -41. 242 | 248 | 248 |
| 8an Fran. \& No. Pac. ${ }^{\text {a }}$ | 28,251 | 39,721 | -11,270 | 165 | 165 |
| Sav. Amer. | 40,355 | 48,633 | -7,7 ${ }^{\text {\% }}$ | 300 | 300 |
| Silvertun. | 3,000 | 6,073 | $-3,073$ | 20 | 20 |
| South Carolina | 115,900 | 131,882 | -15,982 | 270 | 270 |
| Texas \& Pacifi | 600.094 | 632,048 | -31,954 | 1,497 | 1,497 |
| Tol. \& Ohio Central.. | 111,275 | 168,246 | -56,971 | 368 | 308 |
| Tol. Peoria \& West'n | 72,419 | 81,444 | -9,025 | 247 | 247 |
| Tol. St. L. \& K, City | 92.835 | 156,313 | -63,478 | 451 | 451 |
| Wabash. | 904,600 | 1,063,829 | -159.229 | 1,935 | 1,880 |
| Western Marylan | 75.000 | 79,346 | -4,346 | 237 | 221 |
| West. N, Y, \& Penn.* | 150.000 | 181,900 | -31,900 | 640 | 640 |
| Wheel. \& Lake Erie. | 90,137 | 110.792 | -20,655 | 255 | 255 |
| Total (123 roads). | 3,146 | 34,999 | ,919,85 |  |  |

## $\dagger$ For four weeks ending January 27.

- For
a Enoludes Ohio \& Mississippi for both years.
$b$ Does not include Wisoonsin Central in either year

Stock Exchange Clearing-House Transactions. - The subjoined statement includes the transactions of the Stock Exchange Clearing-House from Jan. 29 down to and including Friday, Feb. 9 ; also, the aggregates for June to January, inclusive, in 1893-94 and 1892-93.
stock exchange olearing house transagtions.
Shares, both sides.- Balances, one side.- Sheets


Cleared. Total Value. $\begin{array}{ccc}\text { Jan. 29.. } & 838,800 & 42,400,000 \\ 30 . . & 781,600 & 45,700,000\end{array}$ $\begin{array}{rrr}30 . . & 781,600 & 45,700,000 \\ 31 . . & 598,100 & 37,800,000 \\ \text { Feb. } & 1 . & 471,200 \\ 2 \ldots & 562,000 & 34,800,000 \\ & & 500,000\end{array}$

Tot. wk. $\overline{3,251,700} \overline{187,800,000} \overline{237,100} \overline{12,600,000} \overline{349,100} \overline{1,508}$ Wklastyr6,796,200 498,900,000 $686,100 \quad 48,800,000 \quad 890,400 \quad 1,636$ | Feb. $5 .$. | 905,300 | $56,500,000$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Z | 74,700 | $4,200,000$ | 123,000 |  |  |  |
|  | $6 .$. | 564,400 | $32,400,000$ | 53,100 | $2,700,000$ | 65.900 |

| $6 .$. | 564,400 | $32,400,000$ | $\boxed{ } 10,100$ | $2,700,000$ | 65,900 | 281 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $7 .$. | 683,500 | 42,7000000 | 58,800 | $3,400,000$ | 72,200 | 293 |
| $8 .$. | 598,200 | $38,500,000$ | 53,600 | $3,300,000$ | 88,200 | 296 |
| $9 .$. | 610,800 | $41,000,000$ | 48,000 | $2,700,000$ | 51,500 | 305 | โot. Wk. $\overline{3,392,200} \overline{211,100,000} \overline{288,200} \overline{16,300,000} \overline{400,800} \overline{1,491}$ Wklastyr $4,455,400326,700,000 \quad 472,600 \quad 32,500,000 \quad 508,200 \quad 1,545$

The stocks cleared now are American Cotton Oil common, American Sugar common, Atchison, Chicago Burlington \& Quincy, Chicago Gas, Chicago Milwaukee \& St. Paul com =
mon, Chicago \& Northwestern, common, Chicago Rock Island \& Pacific, Delaware Lackawanna \& Western, Distilling \& Cattle Feeding, General Electric, Lake Shore \& Michigan Southern. Louisville \& Nashville, Manhattan, Missouri Pacific, New York Central, New York \& New England, New York Lake Erie \& Western, Northern Pacific preferred, National Lead common, Philadelohia \& Reading, Union Pacific and Western Union.

Minnesota State Banks.-Public Examiner Kenyon, of Minnesota, has furnished us this week a statement of the condition of State banks in Minnesota at the close of business on Dec. 19, 1893. From it and from the latest stat ements of the condition of national banks-that of Dec. 19-we have prepared the following, which gives the results for all the banks in Minnesota. The aggregate for all the banks in the State


## 

## [From our own corremponaent.]

London, Saturday, January 27, 1894.
The rate of discount in the open market is moving up rapidly. It is now about 2 per cent, and is likely to advance to the level of the Bank rate before long. The India Council invites tenders to be sent in on Tuesday next for $21 / 2$ millions sterling of 6 months' bills. The collection of the revenue is proceeding at a very rapid rate and trade throughout the country generally is unquestionably more active than it was. For instance, the railway traffic returns for the week ended Sunday last show an increase over the corresponding week of last year of fully 5 per cent. The directors of the Bank of England in consequence have made no change in their rate, although the Bank is exceptionally strong at present. Its reserve exceeds 193 millions sterling, and the proportion to the liabilities is nearly $541 / 2$ per cent.

At the beginning of the week it was officially announced that the India Council would no longer insist upon 18, $31 / 4 \mathrm{~d}$. per rupee-the minimum which it has held out for during the past six months-in the sale of its drafts. There was in consequence a very sharp fall both in silver and in exchange, the market being completely surprised by so sudden a change of policy just when exports from Indlia are likely to become large. On Wednesday the Council offered as usual 50 lakhs of rupees, and tenders were sent in at prices ranging from 18. $21 / 4 \mathrm{~d}$. to $1 \mathrm{~s} .23 / 3 \mathrm{~d}$. per rupee, but no allotment was made as the tenders at the higher price were exceedingly smalllittle more than half a lakh. The same afternoon, however, a small amount was sold at a slight fraction over $18.23 / 8 \mathrm{~d}$., and on Thursday somewhat over 5 lakhs were sold at 1s, $27-16 \mathrm{~d}$. per rupee. There is much dissatisfaction in the market with the action of the Council, bankers and merchants declaring that ite constant change of policy is rendering business almost fmpossible. Up to the present the Council has realized by the sale of its drafts only about $61 / 2$ millions sterling, in round figures, out of $183 / 4$ millions aterling it will have to pay in London in the current financial year. Including the $21 / 3$ millions sterling which are to be tendered for on Tuesday, it has borrowed since the closing of the mints $71 / 4$ millions sterling, so that by sales and by loans it has raised up to the present time not very much more than 183 , millions sterling. It has therefore to obtain somehow nearly 5 millions sterling within the next two months. The general impression in the market is that it will not be able to sell bills for much more than half the amount.

The railway dividends announced this week are much more satisfactory than those previously published. The North Eastern late on Thursday evening made known that its dividend for the past half-year will be at the rate of 7 per cent per annum, compared with $63 / 4$ per cent per annum for the second half of 1892 . This was decidedly better than had been expected, and yesterday morning there was a rise of 3 in the stock. On Wednesday the London \& South Western announced a dividend at the rate of $71 / 4$ per cent per annum, against $73 / 4$ for the corresponding half of 1892 , a decrease of no more than $1 / 2$ per cent, which was considered very satisfactory by the market. On the same day the directors of the London Chatham \& Dover Company announced that they would pay $21 / 4$ per cent on the preference stock, which is the same as at this time last year.

In consequence of the more satisfactory dividends, the increase in the traffic receipts and the better feeling regarding trade, there has been a very marked rise in British railway stocks during the week, the rise ranging from $11 / 2$ to neirly $21 / 2$. It is believed, too, that about a fortnight ago, when some very unfavorable dividends were announced, there was a good deal of speculative selling. This week the speculators bastened to buy back, and prices were rushed up immediately. There are unquestionably signs of improvement in trade at home. Already it is beginning in the iron and steel industries, and gentrally speaking the trade reports and circulars are much more hopeful. In the American department business is still small; but there is, for all that, a much better feeling than there has been for a long time past. As has so often been repeated in this correspondence, the London market will not take the lead in putting up prices, but if it receives encouragement from New York, there is no doubt that investment here will increase steadily. The almost universal feeling is that any change now must be for the better, and that those who buy with their own money and lock away stocks will make very handsome profits during the next couple of years.
There is also a more hopeful feeling respecting Argentina, where the economic condition is steadily improving. But investment is checked by the high gold premium ; it is as high as 245 at present. As the exports from Argentina are now on a large scale, there seems no doubt that the rise in the gold premium is due to political apprehension alone. On the Continent the bourses generally are quiet. In Paris not only the $41 / 8$ but the 3 per cents also have been sold on a large scale since the conversion was announced, and that has discouraged operators generally. At the same time the selling must by and by have a good effect upon the market, for those who sell will have to re invest. Indeed, the re-investment is already going on, there being a strong demand for Russian, Egyptian, Turkish and Bulgarian. The best opinion in Paris is that before very long business on the Bourse will increase largely, for money is very abundant, and the shifting of investments must raise prices. Nothing has yet been done with regard to the Spanish loan. The French bankers profess a readiness to lend, but they insist upon concessions being made to the railway companies. Nothing either has been done with regard to Italy, where matters are exceedingly bad, Still the opinion is gaining ground that the worst is over, and Italian Rentes have decidedly risen this week,
The following return shows the position of the Bant of England, the Bank rate of discount, the price of consols. \&c., compared with the last three years:

|  | $\begin{aligned} & 1894 . \\ & \operatorname{Jan} .24, \\ & \text { \& } \end{aligned}$ | $\begin{gathered} 1893 . \\ \operatorname{Jan}_{\&} 85 . \end{gathered}$ | $\begin{gathered} 1892, \\ \text { Jan. } 87 . \\ \& \end{gathered}$ | $1891 .$ <br> Jan. 28 , |
| :---: | :---: | :---: | :---: | :---: |
| Circulstio | 24,578,790 | 24,809,355 | 21,830,380 | 23,094,501 |
| Pablte deporita. | 5,818,240 | 5,253,038 | 5,390,862 | 7,042,305 |
| Other deposita. | 20,306,609 | 31,248,263 | 30,605,538 | 30,762,030 |
| Government securities | 0,350,317 | 12,055,963 | 11,261, 838 | 9,453,54 |
| Other seenrities. | 24,706,642 | 25,307.857 | 28,352,986 | 29,638,206 |
| Reser | 19,261,141 | 17,381,311 | 14,608,397 | 17,598,734 |
| Gold and bulllon | 27.384,931 | 25.783.886 | 23,034,727 | 25,143,379 |
| Prop.assets to liabllities per et. | 51\% | 67 3-16 | 4) 5-18 | 459.16 |
| Bank rate.................per oent. | 3 - | Jan. 26 2\% | 3 | Jan. 20 |
| Consols 24 pe | (18-19 | $983-16$ | $9511-10$ | 97 3-16 |


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


Supplies available for consumption（exclusive of stocks on September 1）：
 $\begin{array}{lllll}\text { Tmports of flour－．．．．．} 70,995,361 & 9,045,903 & 7,134,719 & 5,981,066 \\ \text { 3ales of home－grown．} 10,315,973 & 11,224,071 & 13,955,042 & 17,233,553\end{array}$ Total．．．．．．．．．．．．．． $43,857,019 \frac{10}{47,050,910} \frac{14,511,904}{\frac{18,5,116,914}{48}}$


The following shows the quantities of wheat，flour and maize afloat to the United Kingdom：


## English Pinanclal Markets－Per Oable．

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

| London． | Sat． | Mon． | Tues． | Wed． | Thury | Pros． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S11ve | ${ }^{307} 7_{1 B}$ | 3014 | 291516 | 29131 | 2938 | 2914 |
| Oonsois，new， 2 \＆prots | $98{ }^{98} 16$ | ${ }_{9915} 9816$ |  |  |  |  |
| Fr＇ole rentes（in Paris）fr． | ${ }_{97.65}^{9815}$ | ${ }_{97}^{991.65}$ | 9918 98.10 | $\stackrel{998}{9} 9$ |  |  |
| U．3． 48 of 1907 |  |  |  |  |  |  |
| Canadau Paoitl | 7319 | 7814 | 734 | $73^{1} 4$ | 7278 | ${ }_{4}$ |
| Ohio．M11．\＆Bt．P | $60^{38}$ | 6058 | $64^{19}$ | 603 | 59 L | 5.414 |
| Illinois Centr | 9513 | 963 | 9618 | 963 | 96 | 964 |
| Lske 8hore． | 1313 | 13119 | 13113 | $131{ }^{2}$ | 12918 | $130{ }^{1}$ |
| Loaigrlle \＆Nashylie． | 475 | 4712 | 473 | 4758 | 4718 | 474 |
| Maxioan Central 48. | 54 | $533_{4}$ | 533 | 523 | 52 L | 514 |
| N．Y．Central \＆Audson | 1043 | 10438 | 10438 | 104 | 103 | 1024 |
| N．Y，Laire Erie \＆West＇i | 16 | 1578 | 153 ${ }^{3}$ | 1618 | $16{ }^{1} 8$ | 1618 |
| do 2d cons．． | 7914 | 7914 | 79 | $79^{78}$ | 7988 | 7913 |
| Norfolk \＆Western，prei | 22 | 22 | 22 | 22 | 22 | $21{ }^{7}$ |
| Northern Padifo pref．． | 1818 | 18 | 1818 | 18 | 1778 | 173 |
| Penneylvania．．．． | $50^{7} 8$ | 51 | 5078 | 51 | 5094 | 504 |
| Philadelphia \＆Reading | 1038 | 1058 | 1012 | 1058 | 11 | 108 |
| Union Paoillo． | 1878 | 1818 | 1838 | 1858 | 18.2 | 1858 |
| Wabash pre | 1478 | 1478 | 14.4 | 1478 | $142_{2}$ | 1413 |

## ©ommexialand gatiscellancons Thews

National Bunks．－The following information regarding n ttional banks is from the Treasury Dapartment recently organized．
4937－The Citizeus＇National Bank of Appleton，Wis．Capital，$\$ 150$, 000 ．Johu S．Van Nortwick，President；John J．Sherman，
4938－The New First National Bank of Meadville，Pennsylvania， Capital，
Cashter：
939－The First vat Capilat．$\$ 5,0,0$ ，Stephen C．Woodsou，President；Samuei A．Walker，Cashier

## in Ligutidation．

2：93－The First Naional Bank of Colorado．Texas，has gone into vol unary liquid tion，by resolution of its stockholders dated Jsmualy y，los4．
4808－The First National Bank of Genesee．Idaho，has gone into vol untary liquidation，by resolution of its stockholders dated $417 \epsilon^{- \text {eit }}$ No Nirst National Bank of Rushville．Neb．，has gone inte vol galluytars liquidation，by resolution of its stockholders dated 44299fio Farmers \＆\＆Merchants＇National Bank，of U＇Union ©
ei 3 chas roue into voluntary liquidation，by resolution of fy．Tenn． holders dated January 9 ，to take effeot Janary 10 1894
4486－The Natioual Bank of Commerce of Provo City，Utall，has gone aits antg yquatary liquidation，by resolution of its stockholders
47210 Plies stafewNaliunal Bank of Jefferson．Texas，has gone into －ai ivoluntary liquidation，by resolution of its stockholders dated
480 动解e Firsit National Bank of Princeton，Minnesota，has gone into B eqgarmbercliw， 4893 ．
obsar garisd enojzese insolvent．
351 6－The Thivd National Bank of Detroit，Mich，is insolvent，and
 endenas 1anv datiangs 26 placed in the hands of James Nor－ theet，keceiyt aid fige nithorized to resume．
$3977^{20}$ ．The Bellightam Bay सational Baok．of New Whatoom，Wash． 465 名 0 She Etwstrodional Bantrois，ghillipsburg，Moutana．

Changes in Legal Tenders atidd National Bank Notes to Febreary 1．The Comfiroller of the Currency has furnished us the following，showing the amounts of national bank notes
 andedhe increase or decreese duynga the montl；also the changes in legal tenders，held for sthe redemption of bank

AgtomatBank Noter A mormin frized durfin Jan：－
Amount a
－

 Amount deposited durng fan
Amountipn idanosit te regieem national bank

 According to the aioowe the amount on，legal tenders on

this deposit made（1）by banks becoming insolvent，（2）by banks going into voluntary liquidation，and（3）by banks re－ ducing or retiring their circulation，was as follows on the first of each of the last five months：

| $D$ | Oct． | or． | c． | an． 1. | eb． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| To | $\stackrel{\text { § }}{1,103,809}$ | 1,335,614 | $1,179,084$ | $933,514$ | $1,157,59$ |
| L1 | 4，831，253 | 4，732，400 | $4,666,659$ | $4,837,173$ | 1，774 |
| 80t of＇74．．．＊ | 14，792，126 | 15，129，924 | 15，404，536 | 17，573，635 | 19，042，217 |
|  |  |  |  |  |  |

Act of June 20，2874，and July 12， 1882.
Bonds Held bx Namional Baniss．－The following interest－ ing statement，furnished by the Comptroller of the Currency， shows the amount of each class of bonds held against national bank circulation and to secure pubiic moneysin national bank depositaries on January 31.

| Desoription of Bonds． | ．S．Bonds Held Jan．31， |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks． | Bank Girculation． | Total Hela． |
| Ourreney 6s | \＄1，270，000 | \＄15，843，000 | \＄17，113，000 |
| 2 per cents． | 1，013，000 | 22，715，500 | 23，728，500 |
| 4 per cen | 12，103，000 | 165，036，000 | 177，139，000 |
| Tatel | \＄14．386，000 | \＄203，594，500 | \＄217，990，500 |

Coinage by United States Mints．－The following state－ ment，kindly furnished us by the Director of the Mint，shous the coinage at the Mints of the United States during the mon th of January．

| Denomination． | January． |  |
| :---: | :---: | :---: |
|  | Pieces． | Value． |
| Double eagles | 333.280 | $\begin{array}{r} \$ \\ 6,665,600 \end{array}$ |
| Gagles．．．．． | 446，600 | 4，466，000 |
| Three dollars． |  |  |
| Quarter eagles |  |  |
| Dollars．． | ．．．．．．．． |  |
| Botal gold | 779，880 | 11，131，600 |
| 4tgndard dollars． |  |  |
| Eralf dollars ．．． | 638.000 | 319,000 |
| quarter dollars |  | 62，000 |
| Total silver． | 886，000 | 381,000 |
| Five cents． | 1，504，000 |  |
| Three cents． |  |  |
| One cent． | 4，960，000 | 49,600 |
| Total minor | 6，164，000 | 124，800 |
| Total coinage．．．．．．．．．．．．．．．．． | 8.129 .880 | 11，637，400 |

Imports and Exports for the Week．The following are the imports at New York for the week ending for dry goods Feb． 1 and for the week ending for general merchandise Feb． 2；also totals since the beginning of the first week in January． FOREIGN IMPORTS AT NEW YORE．

| For Week． | 1891. | 1892. | 1893. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dey Goods Gen 1 mer＇dise． | $\begin{array}{r} \$ 2,720,175 \\ 4,581,614 \\ 4 \end{array}$ | $\begin{array}{r} \$ 2,823,981 \\ 5,819,039 \end{array}$ | $\begin{aligned} & 3,568,642 \\ & 10,545,520 \end{aligned}$ | $\begin{array}{r} \$ 1,47 \overline{3,147} \\ 5,626,195 \end{array}$ |
| Total．．．．．． | \＄7，301，779 | \＄8，543，020 | \＄14，114，162 | \＄7，099，342 |
| Dry Goods Gen＇l mer＇dise． | $\begin{array}{r} \$ 15,469,744 \\ 34,446,391 \end{array}$ | $\begin{array}{r} \$ 15,298,842 \\ 36,608,303 \end{array}$ | $\begin{array}{r} \$ 18,370,078 \\ 46,653,145 \end{array}$ | $\begin{aligned} & \$ 8,976,930 \\ & 29,962,215 \end{aligned}$ |
| Total 5 weeks． | \＄49，916，135 | \＄551，907，145 | \＄65，023．223 | \＄38，939，145 | The imports of dry goods for one week later will be found in our report of the dry goods trade．

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending February 6 and from January 1 to date
exports from new york for the week．

|  | 1891. | 1892. | 1893. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For the weelz．． | \＄6，433，781 | \＄6．356，479 |  | \＄6，137，24 |
| Prev．reported． | 26，077，697 | 36，837，491 | $26,483 \cdot 598$ | 30，193，810 |
| Cotal 5 weeks | \＄32，511，478 | \＄43，193，920 | \＄35，012，739 |  |

The following table shows the exports and imports of specie at the port of New York for the week ending Feb． 3 and since January 1，1894，and for the corresponding periods in 1893 and 1892

EXPORTS AND IMPORTS OF SPEGIE AT NEW YORK．


| Sulier. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Treek. | Since Jan. 1. |
| Great B Grance | 8854,834 | $\begin{array}{r} \$ 4,089,918 \\ 143,000 \end{array}$ |  | $\begin{array}{r} 81,071 \\ 6,964 \end{array}$ |
| Germany.. | - 5,175 |  | 680 | 1, 1 \%ö |
| Mexico... |  |  |  | 11,464 |
| South America....... |  | $\begin{aligned} & 5,400 \\ & 12,506 \end{aligned}$ | $2,532$ | 95576 |
| Total 1894. | \$880,309 | 81,273,099 | 83,287 | 8117,069 |
| Total 1893......... | 537,350 | 2,796,484 | 189,676 | 263,207 |
| Total 1892........ | 899.937 | 2,748,769 | 33,450 | 139,692 |

Of the above imports for the week in 1894 American gold coin and $\$ 1,056$ American silver coin. Of the exports during the same time, $\$ 71,527$ were American gold coin.
-Messrs. Kubn, Loeb \& Co. offer to investors at 105 and accrued interest from October $15 \$ 2,000,000$ Chicago \& Northwestern Railway Co. 5 per cent debenture bonds due 1921, with mortgage reservation. These bonds form the remaining part of an issue of $\$ 10,000,000$ made by the company in 1891 for providing in part for the cost of permanent additions to its property. These bonds are officially quoted at the New York Stock Exchange. Subscriptions will be received on Tuesday, February 18, from 10 A . M. to 3 P. M.

Eireadsturs Figures Brought From Page 272 -The statement below is prepared by us from the figures of the New York Produce Exchange. We first give the receip ts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Feb. 3, 1854, and since August 1, for each of the last three years:
 week ended Feb. 3, 1894, follow:


Total grata....... $18,22 \times 117$
The exports from the several seaboard ports for the week ending Feb. 3, 1894, are shown in the annexed statement:
 ponding periods of last year for comparison:


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Feb. 3, 1894, was as follows :

$\overline{\text { City Railroad Securities-Brokers' Quotations. }}$

|  | Bla. | Ask. |  | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atisute Ave Prooklya.. |  |  | D. D.E. B. d Bat'y-Stk | 123 | 126 |
| Gen M, St, $1009 ., 460$ | 100 | 30 | 1st, kold, Js , 1932..J\&D Sorip | 100 97 |  |
| $18 t$ murt 78,1900 j k | 109 | so | Eighth Avenue-stock.... | 97 | 100 <br> 286 |
| way derth Ave-stock. | 145 |  | Sorip, 6s, 1914............ | 100 | 105 |
| 1 nt mork., $58,1004 . J .8 D$ 21 mort. 5 s. $19 i 4$.JdeJ | 104 |  | 42d \& Gr. St Fer. Stk. |  | 298 |
| B'way int, Bi, guar 1934 | 101 |  | 1nt mort. 68,1910 ., MAA 8 | 110 | 112 |
| 2t 5 \%, int as rentri 1003 | 87 |  | 2d mart income 6s.J.J |  | 57 |
| Brookiyn City-New atk. <br> BKCya Croant o 11004 | 8\%2 | $183 x_{2}$ | H. W, St, \& P, Fer-stk, |  |  |
|  | 103 | 105 | fong Island Traction..... | $10{ }_{1}$ | 17 |
| Brookly Truction | 18 | 15 | Metropolitan Traetion.... | 104 | 106 |
| Central Orovstown-sti | 135 |  | Wiath Avenue | 130 | 135 |
| 1\%tmort, 6e, 192\%.MeN | 115 | 120 | Second Avenue-8tock | 118 | 120 |
| Cen. Pk, N. E E Riv.-8tk <br>  | 1140 | 145 | 1st mort, 5s, 1909.3r\&N | 190 | 102 |
| hrlet'ra* 10 h St-Stk. | 180 | 137 | Thita Avenuo | 170 | 175 |
| 1st miort., 1898 .....de0 | 105 |  | ist mort., As, 1937 J E j Twenty-Third St-Siock. | 290 | 111 |
| N. Y. and Brooklyn Gas Securities-Brokers' Quotations, |  |  |  |  |  |
| GA8 COMPANIES. | Bid. | Ask. | GAS COMPANIES | Bla, | Ask. |
| Brooklyn Gan-I | 110 | 115 | Metropolitan (Brooklyz). | 138 | 145 |
|  | 110 | \%0. | Wintam | 140 100 |  |
|  | 140 |  | Fulton 3rani | 100 | 105 |
| Metropalitan-15onita | 105 |  | Bonds, U3. | 105 |  |
| MatmaliN | 145 | 150 | Equit | 188 | 184 |
| Nasaze (Brooklya) | 160 |  | Stand | 100 |  |
| Peaple's isroektraly | 80 | 81 | Standard Common | 75 | $80$ |

Auction Sales-Amonk other securities the following, not regularly dealt in at the Board, were recently sold at auction
By Mesars. R. V. Harnett \& Co.:

Tiramagula Generalo
 50 Mercantio Nat. Bunk.... 193 400 American Loan \& Trat

Co, of N. Y.......... 850 315,000 Loulav, 8 L . I. \& Tox
RE, 1 st consol. $5 \mathrm{~s}, 194 \%$

| quent coup. attached. <br> $\$ 7.0,000$ Del. Riv. \& Lancas- <br> tor RR. 1at 6s, 1913. Jan. <br> 1. 1893, and subsequent coupons attached. $\$ 15,000$ demand noteseoured by 25 1st M, 5s Tex. Babine Val. d N . W. Ry, $\$ 1.000$ each, 1938. Jaw. 1, 1890, |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

By Messrs. Adrian H. Muller \& Son :

## shares.

25 Ninth Nat. B' $\mathrm{K} . \mathrm{K}_{2} 100$ each. 116 50 Long Ieland City $\&$ New150 Now York \& Rookaway p- ab.
Beach Re Beach ER …... $\$ 2.5$ p, sh 6 Ceatral Nattomal Bank. 120 100 Broadway Firo Ins. Co... 109 90 Bronklya Balc, 1444219519
122 Tradesmea's Nat. Bank 100 122 Tradesmea's Nat. Bank. 100
37 Third Nat Bink, N. Y...10219 37 Third Nat Bink, N. Y... 1021 g
20 Mount Morris Bank......200 50 . 0 Tol Bonds.
E'V Co Si, consol A . Mrich
Gota Brds, die 1910. July,

1893, Coupnns on, Int. JEET, S2,000 Coeur n'Alene Ry \& Nav. Co., 1 st M., 6s, 1938. Oct. 1893 , counons on.... \$10,000 Town of Hartiord, 5 Conn. 3 s, cons, 1909 . J\&J. 96 ER Lst $5 \mathrm{~s}, 1943$, J\& I I.
83,000
Northas
Sabline 81
81 per bond. Northyrestern RR. geni. 1 Bt 53,1940 . J \&k . .i. . 63 per bond. $\$ 15,000$ Louis. ilie Terminal
RR. Co. $13 t 50$-year 58,1940


## 马amktug aud Financial.

## Samuel D. Davis \& C'o., <br> BANKERS,

NO. 44 WALL ST., NEW YORK.
Samuel D, DAvis.
Chas. B. Van Nostrand.
THE MERCANTILE NATIONAL BANK OF THE CITX OF NEW YORK, No. 191 Brondway.
Capital. - $\$ 1,000,000 \mid$ surplus Fund, $-\$ 1,000,000$
 JAVK8 V. LOTT, Asolstant Onshier.
AOCOUNTS SOLIOKTED,

| year | Jan | February. | Marc | PRI | May. | June. | July, | august. | September. | October. | November. | December. | Yearly AvER'GE. | Years. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1833 . \\ & 1834 . \\ & 1835 . \\ & 1836 . \\ & 1837 . \end{aligned}$ | Pence. <br> $587_{8}$ <br> $597_{8}$ <br> $597_{8}$ <br> $595_{8}$ <br> $60{ }^{1}$ <br> $64_{1}$$-63_{4} 3_{8}$ | Pence. $583_{4}$ $597_{8}$ 60 $593_{4}-60$ 60 | Pence. $583_{1}$ 60 60 5958 60 $600_{8}$ | Pence. <br> 5878 <br> $598_{4}$ <br> $593_{4}$ <br> $593_{8}$ <br> $593_{4}$ <br> $591_{2}$$-597_{8}$ | Pence. 5878 $593_{4}$ $593_{4}$ $60_{4}{ }^{-593_{1}}$ | $\begin{gathered} \text { Pence. } \\ 5878 \\ 598_{1} \\ 59^{5} 8_{8}-593_{4} \\ 601_{8} \\ 59^{1}{ }^{1} 4 \end{gathered}$ | $\begin{array}{ll} \hline \text { Pence. } \\ 59^{1} & -591_{4} \\ 60^{1} & -60^{1} 4 \\ 60 & 599_{1} \\ 60 & -601_{4} \\ 59^{14} & -59^{58} \end{array}$ | Pence. <br> $593_{8}$ <br> $601_{4}$ <br> $591_{4}$ <br> $60^{1}{ }^{4}-603_{8}$ <br> $599^{-595}$ | Pence. <br> $591_{2}$ <br> $603_{8}$ <br> $590_{8}$ <br> $601_{8}$ <br> $59^{1}$ <br> $51_{4}$$-591_{2}$. | Pence. <br> $593_{4}$ <br> $593_{4}$ <br> $590_{8}$ <br> $60^{1}$ <br> $59^{-60 x_{4}}$ | Pence. 5978 $593_{1}$ $591_{2}$ $60^{1}$ $591_{4}$ ${ }^{1}-591_{2}$ | $\begin{gathered} \text { Pence. } \\ 593_{4} 57_{8}-597_{8} \\ 597_{8} 595_{8}-60 \\ 59^{2} 1_{2} \end{gathered}$ |  | 1833 1834 1835 1836 1837 |
| $\begin{aligned} & 1838 . \\ & 1839 \\ & 1840 \\ & 1841 \\ & 1842 . \end{aligned}$ | $\left\{\begin{array}{c} 591_{2} \\ 603_{8}-605_{8} \\ 60^{1}{ }^{4}-60^{1}{ }^{2} \\ 60_{2}^{3} 8 \\ 59^{5} 8 \end{array}\right.$ | $591_{2}$ $605_{8}$ $601_{4}$ $603_{8}$ $593_{8}-591_{2}$ | $\begin{gathered} 591_{2} \\ 601_{8}{ }^{2}-605_{8} \\ 60^{4} 4_{4}-600_{8} \\ 593_{8} \end{gathered}$ | $593_{8}$ $-591_{2}$ <br> 60  <br> $60{ }^{1_{4}}$ $-61_{4}$ <br>  $-60_{2}$ <br> $591_{4}$ 60 <br>  $-593_{8}$ |  | $\begin{gathered} 593_{8} \\ 60^{3} 8 \\ 60^{1} 1_{4} \\ 60^{18}-60^{1{ }_{1}^{4}} \\ 593_{4}-60 \end{gathered}$ |  |  | $\begin{gathered} 591_{2} \\ 60{ }_{2} \\ 60_{2}^{1_{2}}-605_{8} \\ 593_{8}-590_{8} \\ \hline 595_{8} \end{gathered}$ | $591_{2}$ <br> $601_{2}$ <br> $601_{2}$ <br> $5063_{4}$ <br> $593_{4}$ <br> $599_{8}$ <br> $59_{8}$ | $\begin{gathered} 591_{2}-59 a_{4} \\ 600_{4}-600_{1} \\ 601_{2} \\ 597_{8} \\ 599_{4}-593_{8} \end{gathered}$ |  |  | $\begin{array}{r} .1838 \\ .1839 \\ .1840 \\ .1841 \\ .1842 \end{array}$ |
| $\begin{aligned} & 1843 . \\ & 1844 . \\ & 1845 . \\ & 1846 . \\ & 1847 . \end{aligned}$ |  | $\begin{gathered} 59-591_{4} \\ 593_{8} \\ 591_{8}-59{ }^{14} \\ 594_{4} \\ 50^{3}{ }^{3} \end{gathered}$ | $\begin{array}{cc} 59 & -59^{18} \\ 591_{4} \\ 587_{8} & -599_{8} \\ 594_{8} \\ 60^{2} 8 \end{array}$ | $591_{8}$ $593_{8}$ $587_{8}$ $58_{8}{ }^{-603_{8}}$ | $\begin{gathered} 591_{8} \\ 58 y_{2} 591_{2} \\ 58_{8} 599^{1_{4}} \\ 588_{8}^{7}-59^{1_{4}} \end{gathered}$ |  |  | $\begin{gathered} 591_{4} \\ 5934 \\ 59^{3} 88995 \\ 593_{4} \\ 591_{8} \\ 59_{4} \end{gathered}$ | $\begin{gathered} 591_{4} \\ 59_{4} \\ 59_{4}^{3_{8}} \\ 599_{8} \\ 59_{8}^{5_{8}}-593_{4} \end{gathered}$ | $591_{4}$ <br> $59{ }_{8}$ <br> $591_{1}$ <br> $597_{8}$ <br> $591_{4}$ <br> $59^{1}$ <br> $51_{4}$ | $\begin{gathered} 591_{4} \\ 595_{8} \\ 593_{8}-597_{8} \\ 60^{1} 8 \\ 59^{1} 8 \end{gathered}$ | $\begin{aligned} & 59^{1} 4^{4} \\ & 59^{12} \\ & -59^{11} \\ & 601_{4} \\ & 59^{18} \end{aligned}$ | $593_{16}$ $591_{2}$ $591_{4}$ $595^{5} 16$ $5911_{16}$ |  |
| $\begin{aligned} & 1848 . \\ & 1849 . \\ & 1850 . \\ & 1851 . \\ & 1852 . \end{aligned}$ | $591_{8}$ $-591_{4}$ <br> $595_{8}$ $-593_{4}$ <br> $595_{8}$ $-593_{4}$ <br> $61_{2}$ $-601_{4}^{5}$ |  | $\begin{gathered} 591_{8} \\ 60 \\ 691_{4} \\ 593_{8}-501_{8} \\ 61_{1} 3_{4} \\ 603_{8} \end{gathered}$ | $\begin{array}{cc} 581_{2} & -591_{2} \\ 597_{8} & -60 \\ 595_{8} \\ 611_{2} \\ 597_{8} & -60 \end{array}$ | $\begin{gathered} 59^{1_{2}-} \\ 597_{8} \\ 597_{8} \\ 61_{8}{ }^{50611_{2}} \\ 597_{8} \end{gathered}$ |  | $\begin{array}{cc} 591_{2} & -597_{8} \\ 595_{8} & -593_{1} \\ 595_{8} & -597_{8} \\ 603_{1} & -618 \\ & 60^{3} 8 \end{array}$ | $\begin{array}{cc} 59^{5_{8}} & -597_{8} \\ 59^{3} & -597_{8} \\ 60_{4} & 597_{8} \\ & -61 \\ 603_{8} \end{array}$ | $\begin{gathered} 597_{8} \\ 591_{2}{ }^{-593_{4}} \\ 60 \\ 600_{2}-600^{2} \\ 600^{3} 3_{4} \end{gathered}$ | $\begin{array}{ll} 591_{2} & -597_{8} \\ 559_{8} & -591_{2} \\ 600^{1} & -603_{8} \\ 60 & -60^{5} 8 \\ 60^{3} 4 & -61^{1} 1_{8} \end{array}$ | $\begin{aligned} & 59^{1_{2}}-599^{5} 5 \\ & 60^{5_{8}} 8-61_{8}-61_{4} \\ & 61^{11_{8}}-63_{8}-67_{8} \end{aligned}$ |  | $591_{2}$ <br> $593_{4}$ <br> ${ }_{60}{ }^{1}{ }_{16}$ <br> 61 <br> $60^{1} 2$ |  |
| $\begin{aligned} & 1853 . \\ & 1854 . \\ & 1855 . \\ & 1856 . \\ & 1857 . \end{aligned}$ | $611_{2}-613_{4}$ $\begin{array}{ll}611_{2} & -615_{8} \\ 60^{7} & -611_{4}\end{array}$ <br> $62^{1} 4$ | $613_{8}$ <br> $618_{8}$ <br> $611_{2}$ <br> $-615_{8}$ <br> $611_{8}$ <br> $611_{2}$ <br> $613_{8}$ <br> 6178 | $\begin{gathered} 613_{8} \\ 617_{8} \\ 607_{8} \\ 601_{2}-61 \\ 63_{8}-613_{4} \end{gathered}$ |  | $\begin{array}{ll} 605_{8} & -613_{8} \\ 607_{8} & -614 \\ 611_{4} & -613_{8}^{4} \\ 61 & -6118 \\ 61 & -611 \end{array}$ |  | $\begin{aligned} & 611_{8}-611_{2} \\ & 611_{2} \\ & 611_{2}-611_{8} \\ & 61_{2} 60_{8}^{78} 8 \\ & -617 \end{aligned}$ | $\begin{aligned} & 61^{18}-617_{8}^{-617_{8}} \\ & 611_{1} \\ & 614_{4}-611_{8} \\ & 61_{4}-62 \end{aligned}$ | $\begin{array}{cc} 617_{8} & -621_{8} \\ 61 & -611_{2} \\ 615_{8}-61_{2} \\ 61_{2} \end{array}$ | $\begin{gathered} 61_{8}^{7_{8}}-621_{8} \\ 61^{1} 8-611_{8} \\ 611_{2} \\ 62 \\ 61_{8} \end{gathered}$ | $\begin{array}{ll}617_{8} & -623^{3} \\ 611_{8} & -611_{2} \\ 60 & -613_{8} \\ 611_{2} & -611_{4} 7_{8}\end{array}$ |  | $\begin{aligned} & 611_{2} \\ & 611_{2} \\ & 615_{16} \\ & 61{ }_{16} \\ & 611_{1} \end{aligned}$ | $\begin{array}{r} .1853 \\ \because 1854 \\ \hdashline 1855 \\ \hdashline .1856 \\ \hdashline \quad 857 \end{array}$ |
| $\begin{aligned} & 1858 \\ & 1859 \\ & 1860 \\ & 1861 \\ & 1862 \end{aligned}$ | $\left\lvert\,\right.$ | $\begin{array}{ll} 613_{8} & -617_{8} \\ 62 & 614 \\ 61 & -62_{8} \\ 611_{8} & -611_{4} \\ 611_{2} & -611_{1} \end{array}$ | $\begin{aligned} & 613_{8} \\ & 613_{4}-623_{4} \\ & 613_{4} \\ & 62621_{8} \\ & 600_{8} \\ & 611_{4}-613_{8} \end{aligned}$ |  | $\begin{array}{cc}611_{2} & -617_{8} \\ 621_{4} & -628 \\ 603_{8} & 6150 \\ 603_{8} & -608 \\ 611_{4} & -611_{8} \\ & \end{array}$ |  | $\begin{array}{ll} 611_{4} & -613_{8} \\ 62 & -62_{1} \\ 601_{4} & -601_{4} \\ 61 & -61^{1} \end{array}$ | $\begin{array}{ll} 603_{4} & -61 \\ 613_{1} & -62 \\ 613_{8} & -615 \\ 60^{1} & -601 \\ 60_{4} & -601 \\ 61_{4}^{4} & -611_{8} \end{array}$ | $\begin{aligned} & 603_{4} \\ & 613_{4}-62 \\ & 61_{8}{ }^{2} \\ & 600_{4}^{2_{4}}-607_{8} \\ & 61_{4}-613_{8} \end{aligned}$ | $\begin{aligned} & 611_{8}-611_{2} \\ & 617_{8}-62 \\ & 610^{5}-613_{4} \\ & 600^{5}-600_{4} \\ & 61^{4}-61^{7} \\ & 61^{4} \end{aligned}$ |  | $\begin{aligned} & 61^{14_{4}}-613_{4} 63_{4}^{4} \\ & 611_{4}-613_{8} \\ & 614 \\ & 615_{8}-611_{4} \\ & 611_{4} \end{aligned}$ | $\begin{aligned} & 61{ }^{5} 1 e \\ & 661_{1}^{6} \\ & 6111_{16}^{6} \\ & 6013_{16} \\ & 617_{16} \end{aligned}$ | .1858 <br> .1859 <br> .1860 <br> $\cdots 1861$ <br> .1862 |
| $\begin{aligned} & 1863 \\ & 1864 \\ & 1865 \\ & 1866 \\ & 1867 \\ & \hline \end{aligned}$ | $\begin{gathered} 615_{8}-613_{4} \\ 617_{8}-62{ }_{2} \\ 611_{2}-611_{8} \\ 613_{8}-613_{4} \\ 60^{7} 8 \end{gathered}$ |  | $\begin{array}{ll} 613_{8} & -611_{2} \\ 611_{8} & -613_{4} \\ 61 & -613_{8} \\ 600_{8} & -61 \\ 60^{5} & -603_{4} \end{array}$ | $\begin{array}{ll} 61 & -613_{8} \\ 61_{4} & -610_{8} \\ 61 & 60^{5} 8 \\ 603_{8} & -611_{2} \\ 61_{2} & -611_{4} \end{array}$ | $\begin{aligned} & 61_{4}-615_{8} \\ & 607_{8}-611_{8} \\ & 609_{16}-60{ }_{4}^{4} \\ & 610^{-62}-603_{4} \end{aligned}$ |  |  |  | $\begin{aligned} & 611_{8}-613_{8} \\ & 613_{8}-610_{8} \\ & 600_{8}-61 \\ & 600_{8}-61 \\ & 600_{16}-60^{5} 8 \\ & 60^{2} \end{aligned}$ | $\begin{array}{ll} 611_{4} & -615_{8} \\ 605_{8} & -611_{4} \\ 611_{8} & -611_{4} \\ 607_{8} & -611_{2} \\ 60^{3} & -60{ }_{2} \end{array}$ |  | $\begin{aligned} & 61_{8}^{5}-613_{4} \\ & 611_{8} \\ & 619_{8}-617_{8} \\ & 60^{34}-600_{8} \\ & 60^{3}-60_{8} \end{aligned}$ | $\begin{aligned} & 613_{8} \\ & 618 \\ & 611_{16} \\ & 6118 \\ & 609_{16} \end{aligned}$ | $\begin{array}{r} .1863 \\ .1864 \\ .1865 \\ .1866 \\ .1867 \end{array}$ |
| $\begin{aligned} & 1868 \\ & 1869 \\ & 1870 \\ & 1871 \\ & 1872 \end{aligned}$ |  | $603_{8}$ $-601_{2}$ <br> $603_{1}$ -61 <br> $60^{3}$ $-600_{2}$ <br> $601_{2}$ $-600_{8}$ <br> $603_{4}$ $-61^{1} 1_{8}$ | $\begin{aligned} & 601_{2}-611_{8} x_{4} \\ & 601_{y}-60 y_{4} \\ & 600_{8}-600_{8} \\ & 603_{8}-600_{2} \\ & 600_{4}-67_{8} \end{aligned}$ | $\begin{array}{ll} 601_{2} & -605_{8} \\ 60_{1} & -600_{8} \\ 60^{3} & -601^{1} \\ 60_{8} & -60^{1} 4 \\ 60^{1}{ }^{4} & -60^{7}{ }^{7} \end{array}$ | $603_{8}$ $-605_{8}$ <br> 60 $-603_{8}$ <br> $603_{8}$ $-601_{2}$ <br> $603_{16}$ $-60{ }^{1}$ <br> $601_{16}^{1}$ $-60^{1} 1_{2}$ | $$ | $\begin{array}{ll} 603_{8} & -607_{16} \\ 601_{4} & -605_{16} \\ 601_{2} & -62 \\ 601_{2} & -605_{8} \\ 601_{16}-603_{16} \end{array}$ |  |  | $\begin{array}{ll} 60^{1}{ }_{4} & -601_{2} \\ 600_{8} & -60^{1} \\ 60^{3} & -60^{5} \\ 600_{8} & -60^{5} \\ 60 & -60^{1} \end{array}$ |  | $60_{4}$ $-60^{7_{8}}$ <br> $60^{3_{8}}$ $-60^{5} 8$ <br> $60_{2}$ $-60^{5}$ <br> $60^{1} 1_{2}$ $-617_{8}$ <br> $599_{8}$ $-593_{4}$ | $611_{2}$ <br> $607_{16}$ <br> $60^{60}{ }^{2} 16$ <br> $60{ }^{2} 2$ $605_{16}$ | $\begin{array}{r} .1868 \\ .1869 \\ .1870 \\ .1871 \\ .1872 \end{array}$ |
| $\begin{aligned} & 1873 \\ & 1874 \\ & 1875 \\ & 1876 \\ & 1877 \end{aligned}$ | $\begin{array}{ll} 593_{4} & -5915_{1} \\ 58 & -591_{2} \\ 571_{2} & -577_{8} \\ 547_{8} & -561_{8} \\ 567_{8} & -58^{1}{ }_{4}^{4} \end{array}$ | $\begin{array}{ll} 593_{4} & -5915 \\ 5812 & -59 \\ 573{ }^{26} & -571_{2} \\ 53 & -547_{8} \\ 56 & -573_{4} \end{array}$ |  | $\begin{aligned} & \quad 593_{4} \\ & 589_{16} \\ & 571_{8}-591_{4} \\ & 571_{8} \\ & 531_{2}-54 \\ & 531_{2} \end{aligned}$ | $\begin{array}{ll} 593_{8} & -597_{8} \\ 588_{2} & -587_{8} \\ 561_{2} & -57 \\ 52 & -54 \\ 535_{8} & -544_{8} \end{array}$ | $\begin{aligned} & 599_{16}-59{ }^{1} 2 \\ & 581_{2} \\ & 58-59 \\ & 551_{2}-557_{8} \\ & 50 \\ & 531_{2}-52 \\ & 53 \end{aligned}$ |  |  |  | $\begin{array}{ll} 581_{2} & -59 \\ 5758 & -5713_{16} \\ 563_{4} & -571_{8} \\ 52 & -535_{8} \\ 544_{8} & -555_{8} \end{array}$ | $\left\lvert\, \begin{array}{ll} 577_{8} & -581_{8} \\ 573_{1} & -581_{4} \\ 566_{8} & -5610_{18} \\ 53^{1} & -55 \\ 54 & -55 \end{array}\right.$ | 58 $-581_{16}$ <br> $571_{4}$ $-579_{1}$ <br> $561_{8}$ $-560_{8}$ <br> $551_{4}$ $-581_{2}$ <br> $533_{4}$ $-54^{1}{ }^{1}$ | $59{ }^{1}$ <br> $585_{16}$ <br> $567_{8}$ <br> $5{ }_{513_{16}}^{2}$ | $\begin{aligned} & 73 \\ & 74 \\ & 75 \\ & 76 \\ & 77 \end{aligned}$ |
| $\begin{aligned} & 1878 \\ & 1879 \\ & 1880 \\ & 1881 \\ & 1882 \end{aligned}$ | $\left\lvert\, \begin{array}{ll} 51_{2} & -54 \\ 495_{8} & -51 \\ 521_{4} & -523_{1} \\ 511 & -513_{1} \\ 5113_{16}-52^{1} 1_{8} \end{array}\right.$ | $\begin{aligned} & 5315{ }_{16}-551_{4} \\ & 491_{2}-501_{4} \\ & 52 \\ & 52 \\ & 511_{4} \\ & 522_{1}{ }^{16} \\ & 52 \end{aligned}-527_{8}$ | $\begin{array}{ll} 541_{8} & -55 \\ 487_{8} & -501_{4} \\ 513_{1} & -522_{2} \\ 52 & -52^{7} 8 \\ 517_{8} & -521_{16} \end{array}$ |  | $\begin{array}{ll} 531_{4} & -537_{8} \\ 50 & -513_{4} \\ 521_{16} & -521_{4} \\ 511_{2} & -52 \\ 52^{1} & -527_{16} \end{array}$ | $\begin{array}{ll} 521_{2} & -537_{16} \\ 5511_{2} & -53 \\ 523_{16} & 527_{8} \\ 511 & -5111_{16} \\ 517_{8} & -523_{8} \end{array}$ |  | $521_{8}$ $-523_{4}$ <br> $511_{8}$ $-517_{8}$ <br> $521_{2}$ $-527_{8}$ <br> $511_{4}$ $-517_{8}$ <br> $51_{8}$ $-521_{16}$ |  |  | $\begin{cases}503_{8} & -503_{4} \\ 53 & -533_{4} \\ 5158 & -517_{8} \\ 517_{8} & -52 \\ 507_{8} & -513_{1}\end{cases}$ | $\begin{array}{ll} 491_{2} & -5011_{18} \\ 523_{8} & -53 \\ 513_{8} \\ 5158 & -52 \\ 511_{1} & -52 \\ 50 & -507_{8} \end{array}$ | $\begin{aligned} & 529_{16} \\ & 511^{2} \\ & 52_{4}^{4} \\ & 511_{1 e} \\ & 515 \end{aligned}$ | $\begin{array}{r} 378 \\ 379 \\ 380 \\ 381 \\ 382 \end{array}$ |
| $\begin{aligned} & 1883 \\ & 1884 \\ & 1885 \\ & 1886 \\ & 1887 \end{aligned}$ | $\begin{aligned} & 50 \\ & 50-509_{1} \\ & 50.51 \\ & 499_{8} \\ & 40 \\ & 47 \\ & 47^{18} \\ & \hline-467 \\ & \hline \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 505_{16}^{6}-501_{2} \\ & 5011_{16}-507_{8} \\ & 491_{8}-491_{4} \\ & 449_{16}-42 \\ & 447_{18}-437_{8} \end{aligned}$ |  | $\left\|\begin{array}{ll} 505_{8} & -500^{15_{16}} \\ 50{ }^{5} & 50 \\ 477_{8} & -487_{8} \\ 47 & -483_{8} \\ 45 & -42 \sigma_{8} \\ 45 & -447_{18} \end{array}\right\|$ | $\begin{aligned} & 507_{8}-51 \\ & 507_{16}-507_{8} \\ & 471_{4}-475_{8} \\ & 457_{8}-441_{2} \\ & 443_{4} \end{aligned}-4313_{16} .$ |  | $\begin{cases}501_{2} & -51 \\ 491_{2} & -497_{8} \\ 467_{8} & -471_{2} \\ 462_{8} & -45 \\ 453^{1} & -43^{2}\end{cases}$ | $\begin{aligned} & 509^{16} 16 \\ & 505_{8} \\ & 485_{8}^{5} \\ & 453_{8} \\ & 445_{8} \end{aligned}$ | $\begin{array}{r} 383 \\ 385 \\ 38 \\ 87 \\ \hline 87 \end{array}$ |
|  |  | $443_{16} 4313_{16}$ $\begin{array}{ll}423_{1} & -421_{2} \\ 4458 \\ & -4311_{1}\end{array}$ ${ }_{4115^{4}}{ }^{466^{-441}}{ }^{-411_{8}}$ |  | $\begin{array}{ll} 422_{8} & -41_{2} \\ 422_{18} \\ 48 & -421_{18} \\ 45 & -437_{8} \\ 45 & -437 \\ 40^{1} & -399^{1} \end{array}$ | $\begin{array}{ll} 425_{8} & -4158 \\ 421_{4} & -4118 \\ 471_{2} & -46 \\ 4518 \\ 4518 & -443_{4} \\ 403_{8} & -3911_{16} \end{array}$ | $\begin{array}{ll} 42 x_{4} & -42 \\ 42{ }^{2} & -42 \\ 49 & -161_{4} \\ 46 & -144_{4} \\ 411_{8} & -401_{16} \end{array}$ |  |  |  | $\begin{array}{ll} 4338 & -427_{8} \\ 43^{2} & -4258 \\ 511_{2} & -4818 \\ 45 & -4416 \\ 3958 & -481_{8} \end{array}$ |  |  | $\begin{aligned} & 427_{8} \\ & 42111_{11} \\ & 47711_{16} \\ & 4511_{16} \\ & 3911_{16} \\ & \hline \end{aligned}$ | 1888 1889 1890 1892 189 |
| 1893 | 389 ${ }_{16}-38{ }^{18}$ | $38{ }^{12}-38^{1}{ }_{4}$ | $38^{8} 8-379_{16}$ | $385_{16}-377_{8}$ | $389_{16}-37{ }^{5} 8$ | 383 - -30 | $34^{34}-32^{18}$ | $347_{8}-3211_{16}$ | $341_{2}-33^{7}$ | $\begin{array}{llll}341_{8} & -311_{2}\end{array}$ | 32 ${ }_{4}-311_{2}$ | $325_{16}-313_{4}$ | 355 | 1893 |

# The filankers' (5azette. 

DIVIDEND:

| Name of Compary. | Per Cent. | When Payable. | Books Olosed. (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| Railroads. <br> Camden \& Atlantic, pref. <br> Cleve. \& Pittaburg, Rnas. (quar.) <br> N. Y. Chte of 8t. Louls, 1st pref. <br> North Carolina. <br> Byracuse Biog. \& N. Y. (quar.).. | $\begin{aligned} & 4 \\ & 134 \\ & 4 \\ & 3 \\ & 2 \end{aligned}$ | Feb. 20 |  |  |
|  |  | Mar. 1 | $\overline{\text { Feb. } 11}$ to | Mar. |
|  |  | Maf. | Feb. 15 to | Mar. 1 |
|  |  | Mar. | Feb. 11 to | Feb. 28 |
|  |  | ab. | - to |  |
| Erie Telg. \& Telep. (quat | 1 | Fob. 19 | Feb. 11 to | Feb. 18 |
| 8unday Creek Coat, of Ohio, pr | 3 | Feb. | - to |  |

WALL STREET, FRIDAY, FEBRUARY 9, 1894-5 P. M.
The Money Market and Financial Situation. - There is no great improvement in the volume of business, but a better tome is reported in the iron trade, and this is usually accepted as a hopeful indication of some activity in industrial enterprises.
The railroad reorganizations are not making rapid progress, Philadelphia \& Reading apparently being the nearest of any of them to arriving at a definate plan of settlement. It would undoubtedly help matters very much if the affairs of the defaulting railroads could be quickly adjusted, but this is hardly possible in the prevailing depression, and any attempt to force reorganization on the basis of present earnings would be likely to do injustice to bondholders.
Our railroads have been oppressed for some years past by the low rates forced upon them by restrictive legislation, so that even in favorable years they could not earn a fair surplus above their fixed charges and the inevitable demand for repairs and improvements, and as soon as a very bad year came many were forced to succumb. That the railroads have been injured by the practical working of the Inter-State Commerce law is the testimony of railroad presidents both West and East, but with the present temper of Congress there seems to be small prospect that this law will be amended in any way that is favorable to the roads.
Until the railroad status improves by reason of an improvement in general business it is probable that idle capital will look toward mining and industrial enterprises. The coal companies have held their own remarkably well in 1893 ; gold mining has increased and is likely to be further stimulated; while electric enterprises are only in their infancy, and must constantly invite new capital in local flelds where large profits seem reasonably certain.
The open market rates for call loans during the week on stock and bond collaterals have ranged from $1 / 2$ to $11 / 2$ per cent, the average being 1 per cent. To-day rates on call were $1 / 2$ to 13 per cent. Prime commercial paper quoted at 3 to $41 / 2$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of E420,683 and the percentage of reserve to liabilities was 58.69 againat 5500 last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of Fravce shows an increase of $4,875,000$ francs in gold and 50,000 francs in silver.
The New York City Clearing-House banks in their statement of February 3 showed an increase in the reserve held of $\$ 3,608,500$ and a surplus over the required reserve of $\$ 111,-$ 698,000 , against $\$ 109,048,000$ the previous week.

|  | $\begin{aligned} & 1894 . \\ & F e A_{.} . \end{aligned}$ | Differen'trom Pren, week. | $\begin{aligned} & 1893 . \\ & \text { Feb. } 4 . \end{aligned}$ | $\frac{1892 .}{\text { Feb. } 6 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Sapltal. | $59,922,700$ | \% | $60,422,700$ | $59,372,700$ |
| Burplus... | 73,013,200 |  | $69,101,600$ | 66,007.900 |
| Loans and disctith | 419,530,500 | Ine. 758,900 | 464,910,200 | 460,653,600 |
| Treulation. | 12,602,900 | Dec. 74,300 | 5,52n,300 | 5,532, 100 |
| Net deponit | 831,808,400 | Ine $4,114,000$ | 495,475,500 | 515,376,700 |
| Legecter fendera | 129,558,900 | Ine. 2,663, 109 Ine 945,400 | $83,361,800$ | 111,992,200 |
| Bemerve held. | ,016,200 | Ine. 945, | 59, 161,100 | 50,283,400 |
| Lega reserve. | 137,952,100 | .3,608,500 | 142,5 12,900 | 16 3,295,600 |
|  |  |  |  |  |
| Burpius reserve.. | 111,623,000 | Tno.2,580.000 | 18,654,000 | 33,441,425 |

Foreign Exchange.-The market for exchange continues very dull and the small demand for bills is matched by the small amount of commercial bills offering. Rates have been barely steady.
To-day actual rates of exchange were as follows: Bankers' sixty days sterling, 4 o4349485; demand, $486 \%$ (3) 487 ; cables, 48704 ह714.

Posted rates of leading bankers are as follows :

| February 9. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. | 485486 | 48739®488 |
| Prime commeroial .......il | $484{ }^{4} 84{ }^{4} 4$ |  |
| Paris bankers (francs). | $51938518{ }^{4}$ | 17 La ¢5 |
| Amsterdam (guilders) bankers | $40^{1} 80403_{16}$ |  |
| Frankfort or Bremen(reiohmarks) b'nkers | $94312947_{8}$ | $95+8895{ }^{4}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling $1 / 8$ premium; Charleston, buying par, selling $1 /$ premium; New Orleans, bank, $\$ 1.00$ premium; commercial 50 c . premium; Chicago, 40c. per $\$ 1,000$ premiuen; St. Louis 60c. premium.

United States Bonds.-Quotations are as follows:

|  | Interest Periods | $\begin{gathered} F e b . \\ 3 \end{gathered}$ | $\begin{gathered} \text { Feb. } \\ 5 . \end{gathered}$ | Feb. $6 .$ | Feb. $7$ | Feb. $8$ | $\begin{array}{r} \text { Feb. } \\ 9 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, ..............reg. | Q-Mch | 95 | -95 | * 95 | - 9619 | * 9618 | 9618 |
| 48, 1907..........reg. | Jan. | ${ }^{*} 1133^{4}$ | *1124 | 114 | *11318 | * $1133^{2}$ | 11312 |
| 48, $1907 . . . . . . . c o u p$. |  | ${ }_{*} 113^{1} 4$ | -1134 | +1134 | -1134 | -11319 | 11312 |
| 68, our'cy'95.....reg. | 3. \& J. | *102 | * 102 | ${ }^{*} 102$ | *102 | -102 | -102 |
| 6s, our ${ }^{\prime}$ '9,96....reg. | J. $\frac{1}{5}$ J. | ${ }^{*} 104$ | -104 | ${ }^{+104}$ | -104 | -104 | -104 |
| 68, our ${ }^{\prime}$ '9y, ${ }^{9} 97 \ldots . . . \mathrm{reg}$. | J. \& J. | *107 | -107 | *107 | *107 | -107 | $\times 107$ |
| 68, our ${ }^{\text {cha }}$,98....reg. | J, d J. | -110 | *110 | -110 | *110 | -110 | *110 |
| 68, our'oy,'99.....reg. | J. \& J. | *112 | *112 | -112 | -112 | *112 | *112 |

This is the price bid at tae morning board; no sale was made.
Colns.-Following are current quotations in gold for coins:

United States Sub-Treasury.-The following table shows receipts and pgyments at the Sub-Treasury.

| Date. | Recerpta. | Paymemis. | Batances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Ourrency |
|  | $11,025,598$ | $4,2 \div 5,376$ | $77,901,024$ |  | $40,477,383$ |
| Feb. 5 | $45,423,032$ | $\begin{aligned} & 4,275,376 \\ & 29,989,181 \end{aligned}$ | $88,759,615$ | $\begin{array}{r} 1,835,000 \\ 4,089,037 \end{array}$ | $\begin{aligned} & 40,477,383 \\ & 42,798,658 \end{aligned}$ |
| * | 17,968,207 | 11,812,467 | 91,519,816 | 4,931,007 | 45,411,203 |
| * | 9,642,666 | 7,216,971 | 93,145,199 | 5,415, 334 | 45,721,787 |
| \% 8 | 6,414,340 | 9,147,447 | 93,611,046 | 1,863,747 | 46,077,920 |
| $\cdots$ | 6,650,383 | 6,412,803 | 94,347,156 | 1,064,941 | 46,378,198 |
| Total | 97,124,276 | 68,856,145 | .............. | ...... | .... |

State and Railroad Bonds.-There have been active dealings in the Virginia Century bonds in anticipation of buying by the State, and 8519,000 of these bonds ( $2-3 \mathrm{~s}$ of 1991) were taken at prices rising from 57 to $593 / 4 ; 896,000$ Tennessee settlement 3 a sold at $75-76 ; \$ 10,000$ Ala. Class " A " at $98-971 / 2$; $\$ 20,000 \mathrm{Va}$. 6s deferred stamped at $63 / 4-67 / 8$.
Railroad bonds have been dull as a rule, but with occasional activity in special issues. The Phila. \& Reading bonds have been among the most prominent and have sold at firm prices on the expectation of an early announcement of the floating debt settlement and the proposed terms of reorganization, which are sald to be quite favorable. Northern Pacific bonds are steady pending the arguments at Milwaukee, and so far as facts have yet transpired there seems to be little prospect of a change in the receivers. Atchison 1st $4 s$ sold freely on Thursday, touching 70\%, and close at that. Ches. \& Ohio, R. \& A., bonds are strong, as they now bear 4 per cent and the 2nds have advanced to $813 / 2$. Richmond Terminals have been more active and higher, closing at 46 for the collateral $6 s$ and $20 \%$ for the 2nd 5s. Other bonds on the general list have been rather firmer as a rule, on quite a moderate business.
Railroad and Miscellaneous Stocks.-The stock market remains in the same sluggish condition, as there is no inducement to sell short at present prices and the future is not yet sufflciently promising to warrant much buying for the long account. The railroads are only just holding their own through a rigid economy of expenditures, and the industrials must necessarily be suffering from the general depression in business and also from the uncertainty which is caused by the doubts as to the ultimate tariff provisions. The granger stocks keep fairly steady though they are rather prejudiced for the time being by the low prices of wheat and other farm products, which bear heavily on the farmers. Western Union telegraph has been active recently declining to $821 / 4$ and closing at 83 , but nearly all the movements in this stock are governed by pool operations of some sort, and between 80 and 90 it is easily worked. General Electric is a trifle firmer, closing at $851 / 2$, and it is fair to suppose that the opening of spring will lead to an increase in the orders of this company. Chicago Gas closes at 631/2, without new feature. Sugar has been a leader, as usual, and fluctuates with the inside operations; it rose to 8818 and eloses at $797 / 8$ on the possibility of a duty on both raw and refined sugirs. National Lead since the annual report was issued, zold to day at 75.

| Highest and Lowest pric |  |  |  |  |  | sTOCK． | $\left\|\begin{array}{c} \text { Sales of } \\ \text { the } \\ \text { Wheek, } \\ \text { Shares. } \end{array}\right\|$ | ange for year 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday， <br> Feb． 3. | $\begin{aligned} & \text { Mond } \\ & \text { Feb. } \end{aligned}$ | Feb． 6. | $\begin{aligned} & \text { Wednesday, } \\ & \text { Feb. } 7 . \end{aligned}$ |  |  |  |  | Lowest． | Highest． |
|  | $\begin{array}{ll}1178 \\ * 1_{8} & 12 \\ & \ldots\end{array}$ | $\begin{array}{ll} 1138 & 1138 \\ 13 & 138 \end{array}$ | $\begin{array}{ll} 11^{5} 8 & 113_{1}^{3} \\ 1^{118} & 1^{12} \\ \hline 010 \end{array}$ |  | $\begin{aligned} & 1158 \\ & x_{11} 1^{17} \\ & 70 \\ & 70 \\ & 70 \end{aligned}$ | Active RR．Stocks． Atchison Topeka \＆Santa Fe． Atlantic \＆Pacific． | $\begin{array}{r} 7,438 \\ 620 \\ 1,430 \end{array}$ | $\begin{array}{\|r\|r\|} \hline 97_{8} \text { Jan. } & 2 \\ 7_{2} \mathrm{Jan} . & 2 \\ \hline 67 & \text { Jan. } \end{array}$ | $125_{8}$ Jan． $7_{1}^{138}$ Feb． |
|  | $\begin{array}{cc} 71 & 72 \\ & 70 \\ \hline 72 \\ & 72 \\ 51 & 5114 \end{array}$ |  | 7019 $711_{2}$ |  |  |  | 1,430 |  |  |
|  |  |  | 5012 |  |  |  |  |  |  |
|  | $\begin{array}{ll} 51 & 5114 \\ & 115 \\ 126 & 16 \\ 1 & 171 \end{array}$ |  |  |  | 17417 |  | 1,385 675 | 1618 |  |
|  | $\begin{gathered} 171_{2} \quad 17^{1_{2}} \\ -130 \\ 763_{8} \quad 77 \end{gathered}$ |  |  |  |  |  | 27，907 | 134 Jan． 10 | $\begin{array}{l\|l\|l} 0 \\ 3 \end{array}$ |
|  |  |  |  |  | $1{ }^{14} 76$ | Chicago \＆Eastern Dlinois． Do pref． |  |  | 697 Jan． 18 |
|  |  |  | ………7． |  | －577． 58. |  | 88,220 |  |  |
| 119 | 5812 59 <br> 119  <br> 104 119 <br> 1044  | $\begin{aligned} & \hdashline 583_{8} \\ & 59 i_{8} \\ & 119 \\ & 1033_{8} 1937_{8} \end{aligned}$ | $\begin{gathered} 581_{8} 591_{8} \\ { }^{*} 118 \\ 1031_{4} 1037_{8} \end{gathered}$ | $\begin{gathered} 5758 \\ 118 \\ 1023_{1} 1031_{4} \end{gathered}$ | $\begin{array}{r} 5778 \\ +1171_{2} \\ \hline 1181_{2} \end{array}$ | Chicago Milwaukee \＆St．Paul Do pref． |  | $\begin{array}{cc} 93 \text { i Jan. }^{6} \\ 54^{2} \text { Jan. } & 3 \\ 116 & \text { Jan. } \end{array}$ | $\begin{aligned} & 97 \text { Jan. } 18 \\ & 603_{8} \text { Jan. } 22 \end{aligned}$ |
|  |  |  |  |  | $\begin{aligned} & 1172_{2} 1188^{2} \\ & 1023103 \\ & { }^{138} 140 \end{aligned}$ | Chicago \＆Northwestern．．．．． |  | $116{ }_{97}{ }^{1}$ Jan．${ }^{\text {Jan．}}$ | 1040 J Jan． 31 |
|  | $\begin{array}{cc} 141 & 141 \\ 671_{2} & 673_{4} \\ 371_{8} & 374 \end{array}$ |  |  | $\begin{array}{cc} 138 & 140 \\ 67 & 671_{2} \end{array}$ | $\begin{array}{cc} \begin{array}{ll} 138 & 140 \\ 67^{18} & 6758 \end{array} \end{array}$ | Chicago Rook Island \＆Pacitic |  |  |  |
| $678_{8} \quad 67^{7}$ |  |  |  |  |  |  | $\begin{aligned} & 8,802 \\ & 2,025 \end{aligned}$ | $\begin{array}{rr} 611_{2} \text { Jan. } & 3 \\ 321_{2} \text { Jan. } & 3 \end{array}$ |  |
| $1122_{1121}$ | $1122_{2} 1122_{2}^{+}$ | 112120 $1121_{2}$ | $\begin{array}{ll}112 & 1122^{38} \\ 364 & 372\end{array}$ | $\begin{array}{llll}112 & 112 \\ 365_{8} & 363_{4}\end{array}$ |  | Cleve Cincin．Chic．\＆st．pref．$\qquad$ | $\begin{aligned} & 5,080 \\ & 10 \end{aligned}$ | 1093 Jan .4 |  |
| 37414838 |  |  |  |  |  |  |  | 78 Jan． $1882{ }^{38}$ Jan． 10 |  |
| $=191_{2} \cdots 0$ | ${ }^{1919} 19{ }^{191} 1_{2}$ | ＊193 $20{ }^{1}$ | ${ }_{*} 191_{2} 20$ | ${ }_{*} 1911_{4} 19 \%$ | $\left\|\begin{array}{cc} \pi_{1} \mathrm{i}_{1}^{1} & 19 \\ * 60 & 66 \end{array}\right\|$ | Columbus Hocking Val．\＆Tol | $00$ | 19 Jan． 2 |  |
|  | 136 | ${ }_{*}^{* 60} \quad 67$ |  |  |  |  |  |  |  |
|  |  | $137 \quad 1374_{4}$ | $\begin{aligned} & 1365_{8} 137 \\ & 168^{14} 468^{14} \end{aligned}$ | $169{ }^{169}$ | $*^{1681_{2}} 169{ }^{2}$ |  | 1，180 | $\begin{array}{r} 161^{1} 4 \text { Jan. } \\ 10^{1} 8 \text { Jan. } \\ \hline \end{array}$ |  |
|  | $101_{2} \quad 101_{2}$ | $1681_{2} 1693_{8}$ | $\begin{aligned} & 168^{14}+1681^{14} \\ & 10 \end{aligned}$ |  |  | Denver \＆ $\begin{gathered}\text { Do } \\ \text { Dio Grande ．．prei．}\end{gathered}$ | $\begin{aligned} & 200 \\ & 1,525 \end{aligned}$ |  |  |
|  |  | ctick | ${ }_{* 18}{ }^{3}$ |  |  |  |  | $\begin{array}{r} 1018 \text { Jan. } 27 \\ 30 \text { Jan. } 3 \\ 38 \text { Jan. } 19 \end{array}$ | $\begin{array}{rr} 2 \\ 2 & \mathrm{Feb}_{8} \\ 2 \\ \hline \end{array}$ |
| ${ }^{*}{ }^{1 / 8} 15^{6}$ |  |  |  |  | $\begin{array}{cc} { }^{* 5} 5 & 15 \\ *_{1} 1 & 6 \end{array}$ | Dast Tennessee Va．\＆Ga．．．． <br> Do  <br> Do 1 st pref． <br> Do $2 d$ pref．$\|$ |  |  | 9 3 Jan． 19 |
|  |  | ＊ 63 6 | $* 63$ 66 <br> ${ }^{*} 02$ 106 | $\begin{array}{cc}* 5 & 15 \\ * 1 & 6 \\ * 63 & 66\end{array}$ |  |  | $\cdots 133$ | 5 Ja |  |
|  | ${ }_{*}^{*} 63{ }^{63} 1_{2} 105$ | ＊63 66 |  | $\begin{array}{cc} * 63 & 66 \\ * & 102 \\ \times 93 & 106 \\ \times 7 & 94 \end{array}$ | $\left\|\begin{array}{cc} 65 & 65 \\ * 102 & 106 \\ * 91 & 931_{2} \\ * 7 & 72_{0} \end{array}\right\|$ | Evansville \＆Terre Haute Great Northern，pref Illinois Central． |  |  |  |
|  |  |  |  |  |  |  |  | $89^{2} 4 \text { Jan. }{ }_{6}^{3}$ | $\begin{aligned} & 103 \\ & 942 \text { Jan. } \\ & \text { Fab } \end{aligned}$ |
| ＊ $777^{14}$ |  |  |  |  |  | Ilinois Central． Lowa Central． | 100 | 2334．Jan．${ }^{4}$ | $8 \text { Jan. } 25$ |
| ${ }^{2} 151$ |  |  |  |  |  |  |  |  |  |
| ＊6431 6 |  |  |  |  |  |  |  |  |  |
|  |  | 12 | $126 L^{1} 2$ 9812 98100 | 12 | $\begin{aligned} & 127127 \\ & \times 98 \\ & \hline 98 \\ & \hline \end{aligned}$ | Lake Sh |  |  |  |
|  |  |  |  |  |  | Louisvil |  |  | 47 |
|  |  |  |  |  |  | Louisv． |  |  |  |
| ${ }^{3638} \times 1{ }^{18_{8}}$ |  |  |  |  |  | vil |  |  |  |
| $122{ }_{4} 12$ | 12 | $1211_{4} 1217_{8}$ | $1211_{2} 1211_{2}$ | 12 |  | ， |  | $118{ }^{1} \mathrm{~J}$ J |  |
| $991{ }^{1}$ |  |  |  |  |  | nea |  | Ja |  |
| ＊ 28 |  |  |  | ${ }_{28}{ }^{2}{ }^{31}$ |  | a， |  |  |  |
| $3^{17}$ | ＊ | ＋2 | ＊1 |  | ＊ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | －1 |  |  |  |  | ， |  | $15{ }^{12}$ Jan． 3 |  |
|  |  |  |  |  |  |  |  | 70 Jan． 19 |  |
| 101 | 10 | 10 | 100 |  |  | New Yor |  |  |  |
|  |  |  | ＊ |  | ＋ | Y |  |  |  |
|  |  |  | ＋32 | ＊ 31 |  |  |  | Ja |  |
|  |  |  |  |  |  | New York Lake Erie |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 183 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $45^{1}+454$ |  |  |  |  | ${ }^{4} 44^{3}+46$ |  |  | 40 Ja |  |
|  | － $20{ }^{\circ}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | ＊2 | $\begin{array}{ll} 173_{8} & 183_{8} \\ * 25 & 50 \end{array}$ | $\begin{aligned} & 1738 \quad 1758 \\ & +25 \end{aligned}$ |  | $17$ |  |  |  |  |
|  | $\checkmark 2030$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 414 <br> 2058 <br> 2081 <br> $11_{4}$ |  |  |  |  |  |  |  |  |
| 1438143 | $*^{2} 13$ 1412 | ＊13 141 | ＊13 141 | ＊13 14 |  | sbur： |  | Ja | $4{ }^{147} 8{ }^{\text {J Jan．}} 25$ |
|  | $* 48$ 4 3 |  |  |  |  |  |  | 政 |  |
|  |  |  |  | $13{ }^{3} 14$ | $14 * 14$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Loui |  |  |  |
| ${ }_{* 22}^{* 8{ }^{12}}{ }^{95}{ }^{9{ }^{12}}$ |  |  |  |  |  |  | 120 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 |  | 104104 | $1031_{2} 103{ }^{12}$ |  |  |  |  |  |  |
|  | 2234 | 2234 | 2258 |  |  |  |  | 20 Ja |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ＊36 40 | 0 |  | 38 Ja | 38 Ja |
|  | ＊69 75 |  |  |  |  |  |  | 75 Jan． 2 | 75 Jan． 2 |
|  |  |  |  |  |  | I |  |  |  |
|  |  |  |  |  |  |  | 20 |  |  |
|  | $141_{2} 1412$ | ＊14 1 |  |  |  |  | － | 12． | 1458 |
|  |  | $133_{8}$ | ${ }_{19}^{12^{1}{ }^{2}} 1{ }^{1318}$ | 19 |  |  | 920 | $12^{1 / 4}$ Jan． 10 | ${ }^{1358}$ Jan． 4 |
| $L_{2}$ | ${ }_{1}^{1}$ | ${ }_{6}^{49{ }^{2}}$ | ${ }_{*}^{49}{ }^{1}$ |  | ${ }_{6}^{4918} 6^{1 / 4}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ， |  |  |  |  | ＊661 ${ }^{2}$ | Do | 470 |  |  |
|  | ${ }_{8012}^{802_{2}} 88^{18}$ |  | ${ }^{7} 7_{8} 80{ }^{3} 8$ |  |  | rica | 6，72 | 75.58 Fe | 8438 Jan ． 8 |
| 3 | $83^{14}{ }^{1 / 4312}$ |  | 8134 |  |  | Do |  | － | 5 |
| ＊72 94 | ${ }_{*} 7$ |  | ${ }_{+}^{7}$ |  |  |  |  | ${ }_{92}^{697_{8} \mathrm{Jan} \text { Jan．} 20}$ | ${ }_{95}^{77}$ Jan． 15 |
| 65 年 $666^{1 / 4}$ | 8 | 6208 | $63 \quad 63$ | 63 | $638_{8} 64$ | Chicago | 5，442 | Ja | $97{ }^{14} 4 \mathrm{Jan}$ Jan． 17 |
|  | 1014 | $10{ }^{3}$ | ＊10 11 |  |  |  |  |  |  |
| ＊2512 ${ }^{12}{ }^{1212}$ |  |  |  |  |  |  |  |  |  |
|  | 12412 | $1241_{2} 12$ | $1241_{2} 1241_{2}$ | 12 | ＊124 125 | Consol |  | $122{ }^{2} \mathrm{l}$ Ja | $1273_{8}{ }^{\text {Jan．}} 22$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | J |  |
|  |  |  |  |  |  |  |  | $153_{3} \mathrm{Feb} .7$ |  |
|  |  | ${ }_{28}^{40}{ }_{8}$ | $* 39$ 43 <br> 281  |  |  |  |  | 22 Ja |  |
|  | $751_{2} 76 L_{2}$ |  | 74 |  |  |  | 4，658 | 68 Ja |  |
|  | ${ }^{41} 1^{18}{ }^{4}{ }^{41_{4}}$ |  | 1 |  |  |  | 62 | $3^{13}$ Ja |  |
| 咗 | ＊12 ${ }^{1}$ | ＊ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 88 |  | 169 |  | 160169 | Pullman |  | $1625{ }^{5}$ Ja | $1711_{1}$ Jan． 20 |
|  |  | $5^{38}$ |  |  |  |  | ，0 | 65 Feb． 7 |  |
|  |  |  |  | $17{ }^{1} 218$ | 174 | ne |  |  |  |
|  |  |  |  |  |  |  |  | 36 Jan． 24 |  |
| $83^{78} 84$ |  |  | S | $821_{4} \quad 831_{2}$ | $82^{1}$ | 佼 | 64，6 | $807_{8}$ Jan． | $\begin{aligned} & 41 \\ & 8612 \end{aligned}$ |

＊These are bid and asked：no sale made
H Old certifioates，

## $\dagger$ First instalment paid

# NEW YORE STOCK EXCHANGE PRICES (Continued)-INAOTIVE STOCKS <br> ( $\ddagger$ Indicates aetual sales 

| Inactive 8tocks โ Indicates unlisted. | Feb. 9. |  | Range (sales) in 1894. |  | Inactive Stooks. <br> II Indicates unlisted. | Feb. 9. |  | Range (sales) in 18¢4\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | sk. | Lowest. | Highest. |  |  | Ask. | Levest. | Highest. |
| Rallroad Stocks. | 165 | 175 |  |  | Toledo Peoria \& Western.. .... 100 Toledo st L \& Kansas City |  |  |  |  |
| Belleville \& South. II. pref..... 100 | 130 |  |  |  | ia Midland...............100 |  |  |  |  |
| Boston \& N. Y. Air Line pret.. 100 | $17{ }^{19}$ |  |  |  |  |  |  |  |  |
| Brooklyn Elevated Buffalo Rochester \& Pitto ${ }^{\text {a }}$ arg. 100 | 174 | $\begin{aligned} & 19 \\ & 25 \end{aligned}$ | $\begin{array}{ll} 17 & \text { Feb. } \\ 20 & \mathrm{Jan} . \end{array}$ | $\begin{aligned} & 17 \\ & 24 \\ & \text { Feb. } \\ & \text { Jan. } \end{aligned}$ | Adams Express................... 100 | 152 |  | 150 | 154 疝 Ja |
| Preferred.................. 100 |  |  |  |  | A merican Bank Note | 52 | 55 |  |  |
| Burl. Cedar Rapids \& Nor. .... 100 |  | 13218 |  |  | American Express..... . ...... 100 |  |  | 0919 Jan. | an. |
| Central Pacifle ................. 100 | $1{ }^{126}$ | 1329 | $147{ }^{114} \mathrm{Feb}$ Jan. | $1{ }^{154} 4{ }^{\text {d Jan. }}$ | Amer. Telegraph \& Cable...... 100 | 85 |  | 85 Feb . |  |
| Des Moines \& Fort Dodige...... 100 | ${ }^{519}$ | 7 | 51/ Jan. | 5ls Jan. | Chic. June. Ry. \& Stock Yards. 100 |  |  |  |  |
| Preterred. ................... 100 | 20 |  | 14 Jan. | 14 Jan . | Preferred................... 100 |  |  |  |  |
| Duluth 80. 8hore \& Atlantio 1.100 |  | ${ }^{7148}$ | ${ }_{15}^{6}$ Jan. | ${ }_{15}^{7}$ Jan. | Citizens' Gas of Brooklyn..... 100 |  |  |  |  |
| Preterred 1 ................ 100 | 13 | 1414 | 15 Jan. | 15 Jan. | Colorado Fuel \& Iron, pref...... 100 |  |  | 50 Jan. | $64{ }^{19} 9$ Jan. |
| Flint \& Pere Marq |  |  |  |  | Columbus \& Hocking Coal...... 100 | $120{ }^{6 \cdot 4}$ |  |  |  |
| Georsia Pacitle Trust etfst... 100 | 3 |  |  |  | Consol. Coal of Maryland...... 100 | 29 | 33 | $28^{\text {J }}$ | $30^{\text {* Jan. }}$ |
| Gr. Bay Win. \& St. P. tr.reo. . . 100 | 43 | 5 | Jan. | 5 Jan. | Edison Electrio Mum | 95 |  | 95 Feb. | Jan. |
| Preferred trust rects........ 100 | 2 | L | Jan. | $21_{4}$ Jan. | Laclede Ga | 15 | 16 |  |  |
| flinois Central leased lines.... 100 | 86 |  | 8612 Jan . | 86 L Jan. | Preferred | 62 | 64 | 59 Jan. | \% Jan. |
| Kanawha \& Michigan......... 100 | 7 | 8 | Jan. | Jan. | Lehigh \& Wilkesbar | 22 | 25 |  |  |
| Keokuk \& Des Momes......... 100 |  |  |  |  | Maryland Coal, pref.......... 100 | 40 | 60 |  |  |
| Loulsv. Evansv. \& St.L. Cons. 100 |  |  | 15 Feb. | 5 Feb | Preferred..................... 100 |  |  |  |  |
| Preferred..................... 100 | $\bigcirc$ |  |  |  | Mipnesota Iron | 40 | 50 | 45 Feb . | 45 Feb . |
| Phoping C | 90 |  |  |  | National Linseed |  |  | 22 Feb. |  |
| Preferred..................... 50 |  |  | .... | $\ldots$ | National starch |  |  |  |  |
| Mexican Nation |  |  | 148 Jan. | $151 \%$ Jan. | Now Central ${ }^{\text {Nata }}$ |  |  |  | $81_{8} \mathrm{~F}$ |
| N. Y. Lack. \& Westerz......... 100 | 11138 |  | 110181 Jan. | 111 Jan. | Peunsylvania Coal.............. 50 | 290 | 300 | 275 Jan. | 75 Jan. |
| Norfolk \& 8outharn............. 100 | 53 |  | 51 Jan. | 52 Jan. | P. Lorillard Co. pref............ 100 |  |  | 106 Feb. | 106 Feb. |
| Ohio \& Mississippli.............. 100 | 4 | $4{ }^{2}$ |  |  | Postal Telegrapa- Pullman Palace | 55 | 62 |  |  |
| Pitts. Ft. Wayne de Chilcago.... 100 | 150 |  | 149 Jan . | 151 Feb. | Quicksilver Mining ............... 100 | ii, | 2 |  | Jan |
| Pitts. \& Western pt............. 50 | 26 | 2818 | 26 Jan . | 28 Jan . | Preferred ....... ${ }^{2}$............ 100 | 12 | 15 |  |  |
| Rensselaer \& Saratoga | 170 | 180 | 175 Jan. | 176 | Texas Padito Land Trust...... 100 |  |  | $7{ }^{73} \mathrm{Jan}$. | 1 |
| 8t. Louls Alton \& Ter, Haute... 100 | 21 |  | 20 Jan . | 120 Jan |  | 82 | 84 | $48 \mathrm{Jam}$. |  |
| Preterred..................... 10 | 146 | 175 | .... | , | Welis, Farko Express ........... 100 | 123 | 127 | 122 Jan. | 128 Jan. |

* No price Friday; latest price this week.
t Actual sales.
NEW YORK STOCK EXCHANGE PRICES.-STATE'BONDS FEBRUARY 9.


BOSTON，PHILADELPHIA AND BALTIMORE STOCK EXCHANGES．

| Active Stocks． <br> I Indicates unlisted． | Er Share Prices－not Per Centum Pricen． |  |  |  |  |  | Sales of the Week， Bhares． | Range of sales in 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Baturday， Feb． 3. | Monday， $\text { Feb. } 5 \text {. }$ | Tuesday， Feb． 6. | nesday， b． 7. | $\begin{aligned} & \text { Thursday, } \\ & \text { Feb. } 8 \text {. } \end{aligned}$ | Friday， Feb． 9 ． |  |  | Highest． |
| Atoh．T，\＆B，Fe（Boston） 100 Atlantic \＆Pao． |  | 178 | $\begin{array}{rrr}1138 & 1178 \\ 114 & 114\end{array}$ | 多 | 19 | ${ }_{* 1}^{1158} 81134$ | $\begin{aligned} & 616 \\ & 200 \end{aligned}$ | 93 Jan． －6212 Jan． | $1218 \text { Jan. } 6$ |
| Atlantio \＆Pao，${ }_{\text {Baltimore }}$ O Ohio（Balt．） 100 | 704 |  |  |  |  |  |  | 671．Jan． | 71 Jan． 26 |
| 1st preferred 4100 |  |  |  |  |  |  |  |  |  |
| $2 d$ preferred if 10 |  |  |  |  | $110^{12} 112$ | ＊110 112 |  | 08 Jan， 31 | 9 Feb． 6 |
| altimore Trao＇n．（Phil．）． | $16 \quad 16$ |  |  | ${ }^{\circ} 8$ | 1508154 | 1512 |  | 2004 Jan． | 205 |
| Boston \＆Albany（ Boston） 10 | 204\％ 204 \％ |  |  |  |  |  |  | 18278 | 185 Jan． |
| Boston \＆Lowell＂ 10 |  |  |  | 133133 近 | 133133 | 133133 | 67 | 126 Jan． 15 | 13412 Jan． 25 |
| Boston \＆Maine＂／ 10 | ${ }_{*}^{133119134}$ | 13318134 | 13 | 133 1334 | 138 12 12 | ＊12 13 |  | 11 Jan． 20 | 1212 Jan． 3 |
| Central of Mass． it 100 <br> Preferred it 100 | $\begin{array}{r} * \\ * \\ * \end{array} 1_{6}^{13}$ |  |  | ＊ 4614 | 4649 | ${ }^{4} 4{ }^{4} 49$ |  | 46 Jan ． | 47 Jan． 9 |
| Chio．Bur．\＆Quin．＂ 100 | $6^{63} \quad 767_{8}$ | 7858 |  | 751 | 74 | $75{ }^{18} 76$ |  | 7338. | 773 Jan． 25 |
| Chio．Mil，\＆St，P．（Phil．） 100 | $8 \% 591 \mathrm{~g}$ | 5858 | $\begin{array}{ll}5838 & 591 \\ 19 & 19\end{array}$ | $20^{1}$ | 20 |  |  | 1712 Jan， 23 | $20{ }^{2} \mathrm{Feb}$ ． |
| Ohio．\＆W．Mioh．（Boston）－ 100 |  |  | 19 19 | － | 50 | 50 ＇50 | 450 | 50 Jan． 3 | 50 Jan． |
| $\begin{array}{ccc}\text { Cleve．\＆Canton } & 100 \\ \text { Preterred．．．．} & \text { it } & 100\end{array}$ |  |  |  | ＊214．．．． |  | ＊214 ${ }^{21}{ }^{14}$ |  | 219 Jan． 16 | 21 ¢ Jan． 16 |
| Fitehburg pref．$\quad 100$ | $7618{ }^{1} 9$ |  | $7{ }_{2}$ |  | $78{ }^{19} 98{ }^{\text {ses }}$ |  |  |  |  |
| Hunt．\＆Br．Top．（Phila．）． 50 |  |  | 503851 |  |  | $-303_{8}$ 50 <br> 508  | 27 | 50 | 5178 Jan． 10 |
| Preferred ＂ 50 <br> ehigh Valley ＂ 50 | ${ }^{4}$ | $1{ }^{14} 4894$ | ［1 | 3983938 | $39 \quad 39^{18}$ | 393912 | 1，031 | 361 ¢ Jan． | 3934 Jan． 16 |
| aine Central（Bosto | ${ }^{104} 105{ }^{10}$ | 105105 | ． $105^{1_{2}}$ | 105105 | 105105 | $1043_{4} 1043_{4}$ | 29 | 101 Jan． 16 | 10512 Jan． 19 |
| Metropolitan Trac．（Phil）． 100 | $1024{ }_{4} 10238$ | 103103 | 3103 | 1028103 |  | ＊102 103 | 1，500 | x9612 Jau． 6 | 103 \％Jan． 22 |
| Mexiotn Cent＇l（．Boston）． 100 | $8{ }^{8} 88$ | $6^{67} \quad 6{ }^{67}$ |  |  | 8 | 11 | 1，900 | （388 Jan．${ }^{5}$ |  |
| N，Y，\＆N．Eng．it 100 | 1158 | $11^{1} 11^{7}$ |  |  |  |  |  | 30 Jan． |  |
| Praferred．．．．＂f 100 | ＋36 40 | ＊36 40 | ＊ 3640 | $\begin{array}{r}* 36 \\ \times 7 \\ \hline 67\end{array}$ | 3514 674 | ＊36 40 |  | 67 Jan． |  |
| Northern Central（Balt．） 50 | $671_{3} 671_{2}$ |  | 67 |  | － $\begin{array}{r}671 \\ 418\end{array}$ | $\begin{array}{cc} * 67 & 68 \\ 43_{8} & 41_{9} \end{array}$ | 240 | 4 Jan． |  |
| Northern Pacifle（Phila．） 100 | $4^{38} 1_{8}{ }^{438}$ |  | 1838 | ＊1714 ${ }^{1711_{2}}$ | 41488 <br> +1788 |  | 875 | 1378 Jan． 15 | 19 |
| Preferred＂\％ 100 | ${ }^{* 1719} 18$ |  | $1744^{2} 174{ }^{1}$ | $1741_{2} 174{ }^{2}$ | $17418174{ }^{\text {c }}$ | 154174 |  |  |  |
| ld Colony．．．．（Boston）． 100 | $17458174{ }^{5}$ |  | 174417449 | 17412 $1744^{2}$ | 174121742 4914 4938 | $\begin{array}{ll} 174 & 174 \\ 491_{8} & 4994 \end{array}$ | 1，695 | $170{ }^{14} 4 \mathrm{Jan.}^{1}$ | 1754 |
| Pennsylvania．．（Phila．）． 50 <br> Philadel \＆Erie 4 | ${ }_{*}^{49} 7^{19} \quad 299^{58}$ | 18 | 498 288 <br> 18  | 4914 ${ }^{\text {4912 }}$ | 4914．4838 | $\begin{array}{ll} 4918 \\ 274 & 494 \\ 274 & 274 \end{array}$ | 1，695 | 2178 Jan． 20 | 281 g Feb |
| hila．\＆Reading＂ | $\begin{array}{lll}101_{16} & 1018\end{array}$ | 104 |  | $10{ }^{1} 40^{3} 8$ | $104_{4} 1011_{16}$ | $1038163 /$ | 59，999 | 813，Jan． | 1011 |
| Philadelphia Trac．＂ | $93^{16} 93$ | 14 941 | $943^{3} 194^{\circ}$ |  | $94^{18} 894^{18}$ |  | 1，169 | 8914 Jan． |  |
| Summit Branch（Bosion）－ 50 |  |  |  |  |  |  | 98 |  |  |
| Union Pacific $100$ <br> United Cos．of K．J．（Phila．）100 | $2294_{9} 230^{4}$ | ＋22918230 | 12918 | ＋22912 230 |  | 229229 |  | $22812 \text { Jan. }$ |  |
| WesternN．Y．\＆Pa（Phila．）． 100 | ${ }^{2} 2^{18} 82{ }^{14}$ | ${ }^{*} 2^{18} \quad 2{ }^{14} 4$ |  |  |  |  |  | $11_{2}$ Jan． | $21_{3}$ Jan． 26 |
| Miscellaneons stockm． |  |  |  |  |  |  |  |  |  |
| Am．8ug＇rRefin．F（Boston） Preferred | $80^{19}$ | $\begin{array}{ll} 8058 \\ 838 & 82 \\ 8384 \end{array}$ | $785_{8}$ $801_{2}$ <br> 82 82 | $\begin{array}{ll} 7878 & 801_{4} \\ 82 & 821_{2} \\ \hline \end{array}$ | $\begin{array}{ll} 791_{4} & 801_{9} \\ 821_{8} & 823 \end{array}$ | $79^{12}$ $80^{3}$ <br> $82^{12}$ $824_{4}$ | 42,246 798 | $\begin{array}{ccc} 753 & \text { Jan. } 24 \\ 79 & \text { Jan. } & 3 \end{array}$ | $86 \text { Jan. } 15$ |
| Bell Telephone．．＊． 100 | $174{ }^{1} 175$ | 173175 | 175176 | $17441751^{2}$ | 1721744 | $170 \quad 172^{1} 2$ | 57 | 170 Jan． | 191 Ja |
| Bost \＆Montana u 25 | $243_{8} \quad 241_{8}$ | $44 \quad 2458$ | $24{ }^{1} 4241_{4}$ | 233 | ${ }^{*} 231824{ }^{1}$ | $231_{8} 231_{9}$ | 825 | $231_{2} \mathrm{Feb}$ ． | 27 |
| Butte \＆Boston．．＂ | $4{ }^{5}$ | － | $88^{1} 84$ | $8{ }^{8} 8$ | $8{ }^{1} 4^{81} 1^{4}$ |  | 453 | $8{ }^{2} 4$ Feb． | $91_{2}$ Ja |
| Calumet \＆Hecla u 25 | ＋295 298 | 297297 | 7 | 297 | 297297 | 297297 | 49 | 297 Jan． 23 | 302 Jan， 12 |
| anton Co．．．．．．．．（Balt．）． 100 |  |  |  |  | 8 |  |  | 66 Jan． 18 | 68 Ja |
| Consolidated Gas ${ }^{\text {a }} 100$ |  | $561_{2} \quad 57{ }^{14}$ | 57145719 | 57574 | 575718 | $5714.571_{3}$ | 7 | $53 \%$ Jan． | 5712 Jan． 20 |
| Erie Telephone（Boston） $\mathbf{1 0 0}$ | $44^{7} 8448$ | $441_{4} 441_{4}$ | $\times 44$ | ${ }^{4} 3^{3} 3_{4} 44$ |  | $\times 44$ | 22 | $42^{14}$ Feb． | 4514 Jan． 15 |
| General Electric．．＂100 |  | $\begin{array}{llll}33{ }^{1} & 3418\end{array}$ | $\begin{array}{lll}344 & 345\end{array}$ | $34{ }^{358} 35{ }^{15}$ |  | 3535 | 6，349 | $30^{38} \mathrm{Jan}$ ． | 38 Jan |
| Preferred．．．．．．．＂ 100 | $0^{18} 80{ }^{12}$ | ＊60－ 16. |  |  | 60.60 |  | 190 | Ja |  |
| Lamson Storeser．＂ 50 |  |  |  |  |  |  |  |  |  |
| Lehi＇h Coal\＆Nav．＇Phil．） 50 | $\begin{array}{lll}523 & 523 \\ 52 & 52\end{array}$ | $521_{2} \quad 52$ | $523_{4} 523_{4}$ | 5245218 | 5258523 | $523 \quad 524$ | 35 | $511 \text { Jan. } 11$ | $53 \text { Jan. } 19$ |
| Eng．Telephone（Bosl＇n） 100 |  |  |  |  |  |  |  |  |  |
| West End Land．．（Bost＇n）．．．． <br> ＊Bid and asked prices； | $101_{9} 101_{g}$ | $\text { * } 102_{2} 11$ | 01411 | 1081038 | $10 \pm 1018$ |  | 2，531 | $9^{7} 8$ Feb． | 1112 Jan． |


| Inactive Stocks， | Bid． | Ask． | Inactive stocks， | Bid． | Ask． | Bonds， | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta \＆Chariotte（Balt．）． 100 |  |  | t．Top．\＆8．F．100－yr． 4 g．，1989，J\＆J | 971 | 7118 | Perkiomen，1st ser．， 5 s．1918，Q－J Phila．\＆Erie gen．M． $5 \mathrm{~g} ., 1920$ ，A \＆O | $\begin{gathered} 99 \\ 1131_{2} \end{gathered}$ |  |
| oston \＆Providence（Boston）． 100 | 255 |  | 2d 21s－4s，g．，Class A．1989，A\＆O | ¢ $321_{8}$ | 3238 | Gen．mort．， $4 \mathrm{~g} . .$. |  |  |
| Camden \＆Atantic pf．（Phila．）． 50 | 29 |  | Boston United Gas 1st 5 s ． | ） 8234 | 84 | Phila \＆Read．new $4 \mathrm{~g} ., 1958$ ，J \＆J | 73 |  |
| atawissa．．．．．．．．．．．．． |  | 5 | 2a mort．5s．．．．．．．．．．．．．．．．． 1939 | 6412 | 65 | 1st pref．income $, 5 \mathrm{~g}, 1958$ ，Feb 1 | 3512 | 35 |
| $18 t$ preferre |  | 52 | Burl．\＆Mo．River Exe npt 6s，J\＆J | 115 | 116 | 2 d pref．income， $5 \mathrm{~g}, 1958, \mathrm{Feb} .1$ | $25 \%$ | $26$ |
| 8d preferred．．．．．．．． |  | 49 | Non－exempt 68．．．．．．．．．1918，J\＆J | 104 |  | 3 d pref．income， $5 \mathrm{~g}, 1958$, Feb， 1 | $\stackrel{21}{1141}$ | $21$ |
| ontral Ohio．．．．．．．．．．．（Ball．） 50 |  | 50 | Plain 4s．．．．．．．．．．．．．．1910，J\＆J |  |  | 2d，78．．．．．．．．．．．．．．．．．1933，A\＆O | 11419 | 130 |
| Conneotiout \＆Pass．（Boston）． 100 | 122 | 125 | 2d mort．6s．．．．．．．．．．．1918，J \＆ |  | 100 |  | 120 |  |
| Connecticut River．．．＂100 | 220 |  | Debenture 6s．．．．．．．．．．．1896，J\＆D | 9812 | 99 | ImprovementM． $6 \mathrm{~g} ., 1897$, A\＆O |  | 105 |
| Delaware \＆Bound Br．（Phrla．）－100 | 162 |  | Chic．Burl．\＆Quincy 48．．1922，F\＆A |  |  | Con．M．， 5 g．，stamped，1922，M\＆N | $100^{19} 9$ |  |
| lint \＆Pere Marq．．．（Boston）． 100 | 12 |  | Iowa Division 48．．．．．1919，A\＆O |  |  | Phil．Read．\＆N．E．4s．．．．．．．． 1942 |  | 50 |
| Preferred．．．．．．．．．．．＂ 100 | 5 | 40 | Chic．\＆W．Mich．gen．5s，1921，J \＆D | 72 |  | Incomes，series A．．．．．．．．．．．． 1952 |  |  |
| ar．Ports．Mt．Joy\＆L．（Phila．）． 50 | 83 |  |  |  | 90 | Incomes，series B．．．．．．．．．．．．．． 1952 |  |  |
| an．Oy Ft．S．\＆Mem．（Boston）． 100 |  |  | Current River， 1 | 60 |  | Phil．Wilm．\＆Balt．，4s－1917，A \＆O | $991_{8}$ |  |
| Preferred．．．．．．．．．．．．．$\quad$ ． 100 |  |  | Det．Lans．\＆Nor＇n M．7s．1907，J\＆J | $\begin{aligned} & 171 \end{aligned}$ |  | Pitts．C．\＆St．L．，7s．．．．1900，F\＆A Po＇keepsie Bridge 6 g 1936，F\＆A | $1123_{4}^{\circ}$ |  |
| ttle Schuylkill．．．．．（Phila．）． 50 | $65^{1 / 4}$ |  | Free，Elk．\＆M．V．，1st， 6 s .1933, A \＆O | $122{ }^{\text {a }}$ |  | Pchuyl．R．E．Side，1st 5 g．1935，J\＆D | 107 |  |
| anehester \＆Law．．．（Boston）． 100 |  |  | Unstamped 1st，6s．．．．1933，A\＆O | 120 |  | Steuben．\＆Ind．，1stm．，5s．1914，J\＆J | 103 |  |
| aryland Central．．．．（Balt．） 50 |  |  | K．C．C．\＆Spring．，1st，5g．，1925，A\＆O |  | 75 | United N．J．， 6 g．．．．．．．．－1894，A \＆O | 102 |  |
| Ine Hill \＆ 8 ．Haven（Phila．）． 50 | $69^{3 / 4}$ |  | K C．F．s．\＆M．con． 68,1928, M\＆N | 7618 | 80 | Warren \＆Frank．，18t，78，1896，F \＆A |  |  |
| Nesquehoning Val．．．．（\％）（Boston）． 100 Northern N．H．．．．．．． | $\begin{array}{r} 542_{8} \\ 14.5 \end{array}$ | 5518 | K．C．Mem，\＆Bir．，18t， $5 \mathrm{~s}, 1927, \mathrm{M}$ \＆${ }^{\text {S }}$ |  | 40 |  |  |  |
| orth Pennsylvania．（Phila，）． 50 | 8434 | 86 | L．Rock \＆Ft．S．，1st，78．．1905，J \＆J | 75 |  | ta \＆Charl．，18t 78，1907，${ }^{\text {¢ \＆J }}$ | 1124 |  |
| Oregon 8hort Line．．．（Boston）． 100 | $7_{4}$ | $71_{2}$ | Louis．，Ev．\＆St．L．，1st，6g．1926，A\＆O |  | 90 | me 6s．．．．．．．．．．．．．1900，AdO | 90 |  |
| Pennsylvania \＆N．W．（Phila．） 50 | $42{ }_{2}$ | $43^{1} 4$ | 2m．，5－6 g．．．．．．．．．．．1936，A \＆ |  |  | Baltimore Belt，1st， 5 s .1990 ，M\＆N |  | 1011 |
| utland．．．．．．．．．．．．．．．．（Boston）－100 |  |  | Mar．H．\＆Ont．，6s．．．．．1925，A\＆O | 102 |  | Baltimore \＆Ohio $4 \mathrm{~g} ., 1935, \mathrm{~A} \& \mathrm{O}$ | 99 |  |
| Preferred．．．．．．．．．．．．．（Balt．） 100 aboard \＆Roanoke． |  |  | Mexican Central，4 g．．．1911，J\＆J | 5012 | 5031 | Pitts．\＆Conn．， $5 \mathrm{~g} . . .1925, \mathrm{~F} \& A$ |  |  |
| saboard \＆Roanoke．（Balt．） 100 18t preferred．．．．．．．．，＂． 100 |  |  | $18 t$ consol．incomes， 2 g ，non－cum． | 80 | 90 | Staten Island， 2 d ， 5 g －1926，J\＆J | 95 | 97 |
| Preferred．．．．．．．．．．．．．．．．， （Boston）． 50 | 79 | 7919 | 18t mort．6s．．．．．．．．．．．．1905，J\＆J | 10312 | 1092 | Series B．， 6 g．．．．．．．．．．．．．1916，J \＆D | 65 |  |
| est Jersey ．．．．．．．．．．．．．（Phila．）． 50 | 568 | 57 | $2 d$ mort．68．．．．．．．．．．．．．．1902，F\＆A | ＋89 | 92 |  |  | 70 |
| West Jersey \＆Atlan．＂6 50 |  |  | Ogden．\＆L．C．，Con．6s．．．1920，A\＆O | 104 | 105 | Cent．Ohio， $4^{1} \mathrm{~g}$ g． | 101 | 103 |
| astern Marylan l．．（Balt．）${ }_{\text {iim，}}^{50} 5$ |  | 106 | Inc．6s．．．．．．．．．．．．．．．．．．．．．．． 1920 |  |  | Charl．Col．\＆Aug．1st 7s．1895，J\＆J | 9819 | 991 |
| $\begin{array}{lll}\text { Wiim．Col，\＆Augusta } \\ \text { Wilm ngt＇n \＆Weldon } & 100 \\ & 100\end{array}$ | 100 | 106 | Ru tland，1st，6s．．．．．．1902，M\＆N | 110 |  | Ga．Car．\＆Nor．1st 5 g．．1929，J \＆J |  |  |
|  |  |  | 20，58．．．．．．．e．i．．．．．1898，F\＆A |  |  | North．Cent．6s．．．．．．．．．．．1900，J\＆J | $110^{19}$ |  |
| Preferred．．．．．．．．．．．${ }^{\text {a }}$（Boston）${ }^{100} 100$ | 52 | 8 | Allegheny Val．， 7 3－10s，1896，J\＆J | $1051_{2}$ |  | 68．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1904，J\＆J | 112 | 111 |
| orc＇st．Nash．\＆Roch．＂100 | 120 | 12018 | Atlantic City 1st 5s，g．，1919，M\＆N |  |  | 4198 ．．．．．．．．．．．．．．．．．．．．．．．．1925，A\＆O | 105 |  |
| miscellaneous， |  |  | Belvidere Del．，18t，6s．．1902，J \＆D |  |  | Piedm．\＆Cum．，1st， $5 \mathrm{~g} .1911, \mathrm{~F} \& \mathrm{~A}$ | 97 | 100 |
| llouez Mining．．．．．．．（Boston）． 25 | $\cdot 35$ | $\cdot 50$ | Catawissa，M．，7s．．．．．．1900，F\＆A | 112 |  | Pitts．\＆Connells．Ist 7 s .1898 ，J\＆J | 1081 | 109 |
| Atlantic Mining． | $91_{9}$ | 10 | Clearfield \＆Jeff，1st，6s．1927，J \＆J | 11719 |  | Virginia Mid．，1st 6s．．．1906，M\＆S | 11218 | 113 |
| ity Passenger RR．．．（Balt．）． 25 ay State Gas．．．．．．．．．．（Boston）－ 50 |  |  | Connecting，68．．．．．．1900－04，M\＆S | 117 |  | 2 d Series，6s．．．．．．．．．．． 1911 M\＆S | $112^{1} 2$ | 113 |
|  |  | 9 | Del．\＆B＇d Br＇k，1st，7s．1905，F\＆A | $124{ }^{1} 8$ | $126{ }^{1} 8$ | 3d Series，68．．．．．．．．．．1916，M\＆S | 105 |  |
| Centennial Mining．．．$\quad 10$ | $3{ }_{2}$ |  | Eqston \＆Am．18tM．，5s．1920，MaN |  |  | 4 th series，3－4－5s．．．．．1921，M\＆S | 75 |  |
| Fort Wayne Electrio＂$\quad 25$ | 319 | $41_{2}$ | Hunt．\＆ $\mathrm{Br}^{\prime} \mathrm{d}$ Top，Con． $5 \mathrm{~s} .^{\prime} 95, \mathrm{~A}$ \＆ | 102＊＊＊＊＊＊＊＊＊＊＊＊ |  |  | 96 100 |  |
| Frantion Mining．．．．＂ 25 | 9 | 918 | Lehigh Nav．4198．．．．．．．1914，Q－J | $1081_{2}$ |  | West＇亡 N．C．Consol． 6 g．1914，J\＆J | 180 |  |
| Frenchm＇n＇s Bay L＇nd＂\％ 5 | 3 | $31_{1}$ | 2d 6s，gold．．．．．．．．．．．．．．1897，J\＆D | 10719 |  | Wilm．Col．\＆Aug．，6s．．1910，J\＆D | 112 | 113 |
| linois 8teel ．．．．．．．．$\quad$ al 100 | 35 | 38 | General mort． $41_{28}$ ，g－1924，Q－F |  |  | MISCELLANEOUS． |  |  |
| earsarge Mining．．．．＂＂\＃， 25 | 7 | 719 | Lehigh Valley，1st 6s．．．1898，J\＆D | 10919 |  | Baltimors－City Hall 68.1900 ，Q－J | 113 |  |
| Preferred guar， 10 ．（Phila．）． 100 |  |  | 2d 7s．．．．．．．．．．．．．．．．．．．1910，M\＆S | $133{ }^{1}$ |  | Funding ©s．．．－．．．．．．．．1900，Q－J |  |  |
| O＋beola Mining．．．．．．．．（Boston）． | 26 |  |  | 1204 | 123 | West Maryi c RR．6s．．1902，J\＆J | 113 |  |
| Pallman Palace Car．． | 168 | 1683 | North Penn．18t，78．．．．1896，MíN | $\begin{aligned} & 10748 \\ & 122 \end{aligned}$ |  | Water 58．．．．．．．．．．．．．．．1916，M | 120 | 20 |
| Qainey Mining．．．．．．．＂ 45 | 118 | 1.20 | Pennsylvania gen． 68, r．．1910，Var | 130 | 12 | Exchange 3 las． $\qquad$ 1930，J\＆J |  |  |
| Tamarack Mining．．．．＂\％ 25 | 158 | 160 | Consol，6s，o ．．．．．．．．1905，Var | 118 |  | Virginia（State）3s，new．1932，J \＆J |  |  |
| United Gas Impt．（Ph | 5919 | 60 | Consol．5s，r．．．．．．．．．．．．．．1919，Var | 112 ¢ |  | Chesapeake Gas，6s．．．．．1900，J\＆D | 106 |  |
| Water Power．．．．．．．．．（Boston）． 100 | $11_{4}$ | 112 | Collat．Tr． $41_{9} \mathrm{~g}$ ．．．．．．．．．．1913，J \＆${ }^{\text {d }}$ |  |  | Consol．Gas，6s．．．．．．．．．．．．1910，J \＆L | 113 |  |
| Westing．Elec． 18 t pfd．（Boston）． 50 Asseuting \＃ | 46 | 462 | Pa．\＆N．Y．Canai， $7 \mathrm{~s} . . .1906, \mathrm{~J} \& \mathrm{D}$ | 122 |  | $58 \text {........................ } 1939, \text {, } 5 \perp f$ | 9918 | 99 |
| Asseuting＂． 50 | 2619 | $26 \%$ | Pa．\＆N．Y．Ca．，non．56．1939．Asten｜ | 106 |  | Frnitable far aq iors o on | 107 |  |

\％Unlisted．$\delta$ And aeerued iaterest． 1 Last price this week．

NEW YORK STOCK EXCHANGE PRICES (Continued), -ACTIVE BONDS FEB, 9 AND FOR YEAR 1894.
RAILROAD AND MISCEL. Bonds.

| Tnter $t$ | Olosing |
| :---: | :---: |
| Price |  |
| Reriod | Feb. 9. |

Amer. Cotton oil, deb., 8 g .1900
 Col.Midand - Cons., 4 g .1940 A F \&
Atl. \& Pae.-Guar., g .1937 Atl. \& Pae-Guar,
W. D. income, 6 s
.
Brooklyn Elev. 18t, 6 … 1910 J Union Elerated, - 6 g.... 1937 M \& 2d, 58,................... 1913 M \& \& Cent. Ga.-s. \& W.1stecon.5. 1929 Consol, 78............... $1902 \mathrm{M}^{2}$ \& N Leh.\&WW. B., con., 78, as d .1900 Am. Dock mortgage 5 s .1912 M Central Pacifle-Gold, 68.1295 J Ches, \& Ohio-Mort., $6 \mathrm{~g} \ldots 1911$ A 1 st consol, 5 g .
General $41_{2 s} g$ g..............
R. \& A. Div. 1 stcon., 4 g
2d con., 4 g Eliz. Lex. \& Big San. 4 g. 19 Chice Burl. \&Q.-Con. 78.1903 J Debenture, 58. $1913 \mathrm{M} \&$ Denver Division, 4 . 1903
$\ldots .192$
48.192
68191 Hebraska Extension, 4月. 1997
Han, \& St. Joa.-Cona-, 6s 1911 Chic. \& E. Ill.-1st, s. 1., 6 s .190 General conso
Income. 5 s.
Chre, Gas in \& C. $-1 \mathrm{st}, 5 \mathrm{~g} .1937$
Chle. Mril. \& 8 Pt P. Con. 7 s .1905 18t, Southwest Div., 6s... 1909 J Chic. © Mo. Riv. Div, S8. 58.1921 Wises \& Minn. Div., $5 \mathrm{~g} . .1921$ Gen. M. 4 g ., series A
Mil. \& Aor.-ist, con.. Chic. \& N. W.-Consol., 7 s .19 . 1 . Coupon, gold, 7 s .
sinking fund, 6 s .
Sinking fund
Sinking fand deben., 54... 1923
25-year debenture, 5s. ... 1909
Extenalon, 4 . Chle, Peo. ABt. I
Fxtension amd col., Sy
Chfe. St. P. M. \& $0 .-68, \ldots 1921$ I 1930 J

 Col. Coal \& Iron-6 K....... 1900
Col.H.Val. C Tol.-Con., 1931 is
General, $6 \mathrm{~g} . . . . . . . . . . .1904$




Knoxylle \& Ohio, 6 g.
Ft W. \& Deny, Oity- 6 E

Hoals. \& T. Cent. gen
$2 d$ 4.5s...............
Iowa Central-1st, 5
Kinga Co Elev

Consol, conp, $2 d, 7 a$
Long Ialand-1it con.
General mortgage, 4
General mortgage,
Louis, \& Nash.Cons.
N. O. \& Mobile.

## General, 6 g $2 \mathrm{~d}, 6$

nined, 4 f.................... 1930 : Kentacky Central $\frac{-4, ~}{4}$. 1987 Louls. N. A. \& Ch.-1st, tis. 1910 J
 Mieh. Cent.-18\%, cons., 7.......... 1

 Mo. Pae.

NEW YORK STOCK EXCHANGE PRICES-(Continued).-INAOTIVE BONDS-FEBRUARY9.

| BECURITIER, | Bid. | Ask. | BECURITIER, | Bla. | Aak. | securities. | B1d. | ak. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  | B. \& O. - Jons, mort., gold. 58.1988 W. Va. \& Pitts.-18t, g., 58. 1990 | 111 |  | B.R. \&\&P.-Roch. R., 1st, 68. 1921 | ${ }_{116}^{121}$ | 117********* |
|  |  |  | B, \& O. A. W., 1st, g., 4 4st.. 1990 |  |  | Buri Ced. Rap. \& No.-185, 58.1906 | 10814 | 117 |
| A. T. \%S. Y, -2d, 4s, Class B. 1989 | 4 | 90 |  | 102 | 106 |  |  | 953 |
| Coil. Mid. 1st, g., 68.......... 1936 | 764 |  | Ak. \& Ch.June.-1st, , 58, ,Ku. 1930 |  | 10 | Mown, \&8t. Le-18t, $78, \mathrm{gu} .1927$ |  |  |
| A Alantie \& Dany.-18t g., 6s, 1917 |  |  | Bost. H. Tun. \& W. Deb. Ss. 1913 |  |  | Oed. Rap. I. F. \& N., 18t, 6s. 1920 |  |  |
|  | 113. |  | Brooklyn Elevated-2d, 3-58.1915 |  | 80 | cost, 58, .-C.........1921 | 85 | $95^{\prime \prime}$ |
| **, onld....-10.............. 1925 | -111 |  | Brunswick \& W't-18t, g. 48, 1938 |  |  |  |  |  |

(o price Fridav: thean ars the latent anotationa made this weair

NEW YORK STOCK EXCHANGE PRICES.-INACTIVE BONDS-(Continued)-FEBRUARY9.

| securitirs. | віа. | Ask | EO | Bıa. | ${ }^{\text {A }}$ B | seourities. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 108 |  |  |  |
|  | ${ }_{103}^{\text {iog }}$ |  |  |  | ${ }_{99}^{100}$ |  |  |  |
|  | 1 |  |  |  |  |  |  |  |
|  | -.... | 100 | ${ }_{\text {dren }}^{\text {dron- }}$ | 10 |  |  |  |  |
| Dis, exid. | iō | 1005 |  |  | 61 |  |  |  |
|  | ? |  |  |  | ${ }^{100}$ | Imp.extext, |  |  |
|  | ${ }_{117}^{107}$ | 109 |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & \text { Rap. © Ind. } \\ & \text { WBt. P. } \\ & \hline 1 \end{aligned}$ |  |  |  |  |  |
|  |  | 84 | -Cons. gold |  |  |  |  |  |
| , |  |  |  | ${ }_{\text {cos }}^{103}$ |  | ${ }_{\text {8. } 58}{ }^{\text {S }}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {cos }}^{103} 10$ |  |  |  |  |  |  |  |
|  |  | 110 |  | 95 |  | ${ }_{\text {d. }}$ do |  |  |
|  |  |  |  | ${ }_{\text {107 }}^{104}$ |  |  | 135 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | si, oonuiun |  |  | Vex |  |  |
|  |  |  |  |  | 90 |  |  |  |
|  |  | 1304 | $\text { ptisi } 19$ |  | 1222 |  |  |  |
|  | ${ }^{21} 4$ |  |  | 78 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 115 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 100 | (e) |  |  |
|  |  |  |  |  | 95 |  | $80^{\circ}$ |  |
|  |  | ${ }^{13}$ | 58. |  |  | do |  |  |
|  |  |  |  | ${ }_{98}{ }^{\text {a }}$ |  | 隹 |  |  |
|  | ${ }^{107}$ | 76 |  | 1 |  |  |  |  |
|  | ...... |  | ans. \& St. L. L. |  |  |  | ${ }_{0}^{01}$ |  |
| ${ }_{\text {diole }}$ |  |  |  | iör ${ }^{\text {c }}$ |  | - | 106 |  |
|  | 124 | ${ }_{126}^{126}$ |  | ї |  | titectial |  |  |
|  | i15. |  |  |  |  |  |  |  |
|  | i1\% |  | s, «At.-1st, 6s, |  | 91 | a | 108 |  |
|  | -95 ${ }^{\text {cos }}$ |  | ond |  |  | tit trust, gidi, 5ss............1987 | - | ${ }^{87}$ |
| coiche |  |  | atar Ry-Cons. ${ }^{\text {as. }}$ |  |  |  | -45 |  |
|  |  | Si |  | ${ }_{110}^{57}$ | ${ }_{12}^{6124}$ |  |  |  |
|  |  |  |  |  |  | - |  |  |
|  |  |  | icanteratoonal 1 It, 4, s.g. |  |  |  |  |  |
|  | ${ }^{1104}$ |  | income, 6s, "A" "B " | - |  |  |  |  |
|  | iör 2 |  |  |  |  |  | 1024 |  |
| daok. W | ${ }^{-}$ |  |  |  |  |  |  |  |
|  |  | i" |  |  | 122 | Sote |  |  |
| , |  |  | \& $\mathrm{st}$. L. L- 1 st |  | ${ }_{123}$ |  |  |  |
| \& Hua, Can, -Coun | ${ }_{\text {l }}^{139}$ | (100 | , |  |  | Sill |  |  |
| Div, coup., 7 . | ${ }_{128}^{128}$ |  | Ithe tixilili ist |  |  |  |  |  |
|  | - |  |  |  |  | A. A. \& |  |  |
|  | - |  |  |  |  |  |  | ${ }^{99 \%}$ |
|  | 800 | ${ }_{87}^{77}$ |  |  |  |  |  |  |
|  | ${ }_{100}^{1094}$ |  | \%' | 100 | 101 | atairal |  |  |
|  |  |  |  | iio |  | 18t, |  |  |
| Alabama Contral 1 |  |  | dat |  |  |  | $4{ }^{4}$ | $4{ }^{\circ}$ |
|  |  |  | June-G | $\stackrel{10}{10}$ |  |  | ${ }_{48}^{44}$ |  |
|  |  |  | ${ }_{\text {creak }}^{\text {cream }}$ |  |  | ... |  |  |
|  |  |  |  |  |  | Exten, 1 sit |  | ${ }^{85}$ |
|  |  |  |  |  |  |  |  |  |
| iorty. 68.1 .19098 | 7 c |  |  | $\stackrel{88}{89}$ | 935 |  |  |  |
|  |  |  | orip |  |  | darles |  |  |
|  |  | ioo |  |  |  | West. |  | \#̈7 ${ }^{\circ}$ |

ABSTRACT FROM REPORTS OF THE NATIONAL BANKS MADE TO THE COMPTROLLER DEO． $19,1893$.

| 1893 | $\begin{aligned} & 2 x \\ & 0.5 \\ & 0.8 \\ & 0.5 \\ & \hline \end{aligned}$ | api | Sur | Deposits． |  | Loans of dis．counts．（Inel＇，overdrafls．） | Gold and gold O．H． certificates． | GoldTreasurycertiticates． | Silver． | Silver <br> Treasury certifictes | Leg．tend＇r EU．S．etrs． of denusit． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | vidual． | ther |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 42 | 15 |  |  | 47，7 | 7，07 | 2，138，620 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 611，707 |  |
|  |  | 24，999．370 |  |  | 238 | 4，60． | 1，871，02 | 999．3 | 240.8 | 56． |  |
|  | 5183 | 16e，9 | 18，985 | 253，6 | 08 | 73，944．90 | 14，205，538 | 2，939 | ，65ิ |  |  |
| New York Clty Brooklyn． Albany <br> N．York，other <br> New Jersey Phlladelphia． Pistshurg Penna．，other Total Div．No． 2 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 20 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 14．6 | 11，3 |  | 49 | 7 | 21 |  |  | 45 |  |
|  |  |  |  |  |  |  |  | 349，5 |  | 667 |  |
|  |  |  |  |  |  |  |  | 331 |  |  |  |
|  | 329 | 39，2 | 17．784 | 7，27 | 30 | 105，01 | 5．63 | 596，220 | 977．3 | 97 |  |
|  |  | 76.09 | 03，383， | 50，51 | 2.600. | 691.1 | 0，09 | 0，6＊9，510 | ．62 |  |  |
| Delaware Baltimore Maryland，oth． Washington．． Dist．Col．，oth． Virgidia． Weat Virginia Total Div．No． 3 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 114 | 8， |  |  |  |
|  |  |  |  | 12，4 | 614．31 |  |  |  |  |  |  |
|  |  | 2.981 | 764, | 5，44 |  | ， 86 | 378 | 3，3 |  |  |  |
|  | 165 | 52 | ． 631 | 11，59 | ， 19 | 2，25 | 2，846， | 71，42 | 624， | ， |  |
|  | $\begin{array}{r} 24 \\ 14 \\ 27 \\ 17 \\ 29 \\ 12 \\ 19 \\ 11 \\ 221 \\ 19 \\ 10 \\ 70 \\ 50 \\ \hline \end{array}$ | $2,676,000$ <br> $1,745,000$ <br> $3,766,000$ <br> $1,300,000$ <br> $3,844,000$ <br> $1,055,000$ <br> $3,125,000$ <br> 2310,000 <br> $8,520,2,0$ <br> $1,100,000$ <br> $4.401,500$ <br> $9,961,460$ <br> $9,250,0 c 0$ | $7,24,559$840,600$1,090,653$279,411867,452456,550$2,206,000$269,944$4,933,540$380,250912,932$2,787,33=$$2,103,163$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 80 160 |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 7,202,035 \\ 3,722,122 \end{array}$ |  |  | $\begin{array}{r} 105,885 \\ 73,3,5 \end{array}$ | 21,959 16,979 | 261，071 333,873 |
|  |  |  |  |  |  |  | $\begin{array}{r} 100,450 \\ 52,006 \end{array}$ |  |  | $124,136$ |  |
|  |  |  |  |  |  | $6,289,84$ $2,196,891$ | $\begin{array}{r} 305,157 \\ 52.986 \end{array}$ |  | 21，502 | $\begin{aligned} & 52,006 \\ & 86,818 \end{aligned}$ | $\begin{aligned} & 210,719 \\ & 382,319 \end{aligned}$ |
|  |  |  |  |  |  | 1191786 | $\begin{array}{r} 285,073 \\ 40,496 \end{array}$ | 6，1 | 146，142 | 1，206，204 | 211，803 |
|  |  |  |  | 31，46 |  |  |  |  | 205，670 | $843,774$ |  |  |
|  |  |  |  |  |  | 212＋562 |  |  |  |  |  |  |
|  |  |  |  |  | 499.94 | 33 | $379,840$ | 17，500 | $59$ | $\begin{array}{r} 418.407 \\ 41,019 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 11，505．140 | 2，137，7，0 |  | 50， 5142 | 69，040 | 5 |  |  |  |
|  | 505 | $\frac{9,250,060}{60,55,100}$ | $\begin{array}{r} 2,103,163 \\ \hline 17,852,622 \\ \hline \end{array}$ | 87.932 .87 |  | 89. | ＋2，909 | 74.00 | 221，100 | 24，442 | 0．532 |  |
|  | 131121911521193891777 |  |  |  |  |  |  |  |  | 2，xu4．1．1 |  |  |
|  |  |  |  | 18,0 17.8 | $\begin{array}{\|c\|c\|} 59,599 \\ 50 \rightarrow, 714 \end{array}$ |  |  |  |  | 371，139 |  |  |
|  |  |  |  | $51,456,019$$27,455,548$ |  | $\begin{aligned} & 23,000,-78 \\ & 63,651,271 \\ & 30,762 \end{aligned}$ | $\begin{aligned} & 1,41=129 \\ & 3,74-, 932 \end{aligned}$ |  | 815，606 | 78,150178,151 | $1,065,000$$2,836,918$ |  |
|  |  |  | $4,695,21$ <br> 11，516．70 |  | $\begin{aligned} & 50,714 \\ & 173,311 \end{aligned}$ |  |  |  | 1，099，965 |  |  |  |
|  |  |  | $\begin{array}{r} 11,316,700 \\ 6,388,151 \end{array}$ | 66，431，114 $36.641,22$ | $\begin{aligned} & 238,08 \\ & 940,20 \end{aligned}$ | $\begin{aligned} & 79,629,70 \\ & 42,662,190 \end{aligned}$ | 16，543．5 | 3，216，440 |  | 4，340，8＝2 |  |  |
|  |  |  | $6,681,00$$3,088,27$ |  |  |  | 2，052，7 | 360,03016.8106,81010 |  | 99，624 | ， 528.943 |  |
|  |  |  |  |  |  | $\begin{aligned} & 42,662,196 \\ & 13,339.775 \end{aligned}$ |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 3,075,000 \\ 2.011 .340 \end{array}$ | $\begin{aligned} & 10,381,269 \\ & 19,-32,765 \end{aligned}$ | $\begin{array}{r} 337.523 \\ 131.921 \\ \hline \end{array}$ | $\begin{array}{r} 8,015,612 \\ 20,575,8=6 \end{array}$ | $\begin{aligned} & 1,500,077 \\ & 1,795,550 \\ & 1.897,823 \end{aligned}$ | $\begin{array}{r} 125,000 \\ 31,640 \end{array}$ |  | $144,020$ | 807,297 <br> 388,240 |  |
|  |  |  | 40.9 |  |  |  |  |  |  |  | 82 |  |
|  |  | 128.1 |  | 282．001，029 | － | 351，502，55．5 | 35，434，779 | 410， 5 | 3，059，005 | 8，029．850 |  |  |
| Lows，other <br> Minneapolla． <br> Minneauta，oth <br> 8t．Joseph． <br> Kansas City． <br> Misoourl，oth＇r <br> Kansaa． <br> Omaba \＆Lline． <br> Nebraaka，oth． <br> North Dakots． South Dakota． <br> Total Div．No． 6 |  | 5， 15 |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 2,286 \\ & 1,203,009 \end{aligned}$ |  |  |  |  |  |  | ， |  |  |
|  |  |  | 674，04 | 2 |  |  |  |  | 16 |  |  |  |
|  | 65 | 6，095， |  |  |  | 11 |  |  |  |  |  |  |
|  |  | 10，700 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 4.6 |  | ， |  |  | ，512，623 |  |
|  | 57 |  |  |  |  |  |  | －0， |  |  | 115.421 |  |
|  |  | 11.427 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 10， |  |  |  |  | 185 | 12 |  |  |
|  |  |  |  |  |  |  | 1，5 | 40，2 | 16 | 119 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ， | 3，51－ | 10．9．97s | 4.318 .43 | 275.4 | 8， 12 | 37．51 | 49，3 |  |  |
|  |  |  | 14，621， | 9，162． |  |  |  | 8，5 | －79， | 95. |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1．150，50 |  |  |  |  |  |  |  |  |  |
|  |  |  | bro， | 6，27 |  | 9， | 1，8，7，943 |  |  |  | 145 |  |
|  |  | 6.270 |  | 7，332．07 | $539,61$ | $12,1$ | 1，009，16 |  | 43. | 13，9 |  |  |
|  | 154 | 10．272 | 4，355， | 6．k |  | 39.15 | 5，457，48 |  |  |  | 03，256 |  |
|  |  |  |  |  |  |  |  |  |  |  | 419.971 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 1，0 |  |  |  |  |  |  | 175，815 |  |
|  |  |  |  |  |  | 10，190，13 | 876.7 |  |  |  |  |  |
|  |  |  |  |  | 178 |  |  | 5，070 | 20，8 | 6，4 |  |  |
|  | 12 |  | 930 |  | 124，78 |  |  | 82，160 |  |  | 66,445 |  |
|  | 144 |  |  |  |  | 2，353．622 | 2 －1 | 4.20 | 20.810 | 2.99 | $36,13$ |  |
|  |  |  |  | 4 | 73，．3＊3 |  | 4，0＜2，009 | 9．58 | 439.30 | 77，013 | 71． |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

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| 53．4 | 41－3 | 14 | $1 \cdot 3$ | 22－8 | 117 | 132 | 27 | $3 \cdot 1$ | 44 | 971 | $9 \cdot 1$ | $20 \cdot$ | 44 | 2－3 | 8 |  | $5 \cdot 4$ | 107 | O | 5 | 6205 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 147 | $41 \cdot 6$ | 27 | 13 | $1{ }^{14}$ | 73 | 4＊ | 13 | $2-2$ | \％ | 2＇3 | 18 | 115 | － | 3 | 2 |  |  |  |  |  |  |  | 434 | 682 |
| 5 ys | 184 | 6 | － 8 | 23： | 1 －3 | 14 | ， | － | a） |  | 18 | 1080 | 8 | 3 | 2 | 12 | 7 | 21 |  | －6 | $1 \cdot 1$ | 114 | 133 | 247 |
| 88 | 144 | ह． | 5 | 5\％ | 435 | 17 | 8 | 8 | क |  | 13 | 8 | 18 | 4 | 1 | 1．1 | 8 | 8 | 2 | 4 | － | 40 | 60 | 100 |
| $108 ?$ | 2791 | 13.9 | 5 | －59\％ | $25^{-7}$ | 2\％－8 | 7－6 | 135 | 42 | $19 \cdot 8$ | 170 | $68 \%$ | 53 | $10^{\prime \prime}$ | 12 | 94 | －88 | 1894 | 10. | 9 | ${ }^{1}$ | 46 | 13.4 | 180 |
| 502 | 2051 | 3 | 45 | 217 | 49 | 4 \％ |  |  | \％．4 | 8.7 | 17 | 587 | $\square$ | 107 | 12 | 94 | 73 | 161 | 100 | 99 | 36 | 756 | 797 | 1，553 |
| 49 | － |  | 4 | －${ }^{\text {c }}$ | 4 | 40 |  | 1.0 | $2 \cdot 4$ | 87 | 1．3 | 517 | 58 | 2＇1 | ＇80 | 27 | 28 | 98 | 8.0 | 47 | 1.6 | 401 | 49 | 450 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | $1^{11}$ |  | 5 | 3 |  | S | 22 | 30 |
|  |  |  |  | － | － | A－ | 年 | 5ッフ | 19.4 | $80^{4} 4$ | 184．81 |  | 2 | 1 Ag | $2 \cdot 4$ | $18 \%$ | $12 \cdot 8$ | $40 \cdot 1$ | 99．a | 1．8） | 0 | 613 | 828 | ．21 |

## Investment

## ITailtoad intelligente.

The Investors' Supplement, a pamphlet of 160 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc. of each Company. It is published on the last Saturday of every other month-viz. January, March, May. July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle.

The General Quotations of Stocks and Bonds. occupying six pages of the Chronicle, are published on the third Satur-
day of each month.
RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1893-94 | 1892-93. | 1893-94. | 1892-93. |
| Adirondaok |  | $11,449$ | $11,435$ |  | $154,671$ |
| Allegheny | December. | 171,747 | 224.813 | 2,436,816 | 636,696 |
| Ark. Midiand. | November. | 788,260 | 12,346 | 2,373,259 |  |
| Bt. L. \& Ban | 4th wk Jan | 202,554 ${ }^{1}$ | 242 | , 598,424 | 665,994 |
| Agg. total | 4 thwk Jan | 991.149 | 1,170,094 | 2,971,683 | 3,588,717 |
| I |  | 60,410 | 81,164 | 572,344 | 600,267 |
| stin \& N | 兂 |  |  |  |  |
| \&O.EastLine | December | 1,424,430 | 1,630,582 | 18,789 | 19,799,486 |
| Western Lines | December | 451,253 |  |  | 293,646 |
| Total. | Decer | 1,875,683 | 99, | , | 093,132 |
| al. \&0.8ou | 4th wk Jan | 154, | 203,5 |  |  |
| Bath \& Ham'nds | November. | 5,124 | 4,8 | 32,967 | 31,518 |
| Bir. \&Atlantic | January | 1,618 |  | 18 | 2,642 |
| Broorlyn Ele | 4th wk Jan | 41,817 | 48,353 | 145,208 | 161,373 |
| Buft.Rooh. 8 | 4th wk Jan | 62,674 | 69 | 199,217 | 215,690 |
| Buffalo \& Susq | December. | 18,794 |  |  |  |
| Bur.C.Rap. \& | 3a wk Jan. | 71,263 | 75 |  | 212,579 |
| maden |  |  |  |  |  |
| OanadianPaci | Oth wkJan | - | 453,000 2,732 | 1,389,000 |  |
| Car. Midiand | January | 4,7 | 4,565 |  |  |
| Central of N. | Novembe | 74.5 | 1,109.786 | 3.392 | 018,565 |
| Central Paoifil | Nove | 1,146,443 | 1,159, | ,340 | 593,710 |
| Central ofs. |  |  |  |  |  |
| Char.Cin. \&C | Janu | 12,603 | 11,919 | 12,603 | 11,919 |
| Charlest'n\&S | Novemb | 51,832 | 44,244 | 571,585 | 542,609 |
| Char.sum. \& | Ja | 13,000 | 14,400 | 13,000 | 14,400 |
| Chat'qua Lak | Decemb | 2,873 | 3,6 | 57,018 | 54,629 |
| Oheraw. \&Da | November. | 9,052 | 6,8 | 83, | 72,946 |
| Ohes. \& Ohio | 4th wk Jan | 208,211 | 253, | 755,476 | 738,613 |
| Ohic. Bur. \& | cem |  |  | 5 |  |
| hic. Bur. \& |  | 96,231 | ,544,27 | 8,356 |  |
| Ohic. \& East. 1 | 4th wkJan | 846,3 | 105, | 300,992 |  |
| Ohic. Gt. West' n . | December. tih wk Jan | 246,971 | 288,123 114,361 | $\begin{array}{r} 3,363,291 \\ 255,238 \end{array}$ | $2,832,964$ 340,129 |
| Ch.J.R.\& U.S.Y. | Sep | 219,659 | 250,3 |  |  |
| Chic.Mil.\& St, |  |  | 82 |  |  |
| Ohic. \&N'thw' | December. 2 | 2,592 | 947 | 32,291 | 170,652 |
| Ohic.Peo. \& 8.L. 6 | 2 d wk Jan. | 1,0 | 23.810 |  |  |
| Ohic. R'kI. \& P | January. | 1,312,505 | ,380,150 | 1,312 | 1,380,150 |
| Ohic.St.P.M. ${ }^{\text {do }}$ | December | 740,114 | 872 | 28.929 | 9,232,912 |
| Ohie. \& W. Mic | 4th wk Jan | 32,855 | 37. | 101,661 | 123.045 |
| Clin. Ga. \& Ports. | January | 4,564 |  |  |  |
| Oin. Jack \& M | 4th wk Ja |  |  |  |  |
| Oin. N. O. \& T. P. | Decembe | 310,000 | 359,748 | 3,942,937 | 4,216,700 |
| Ala. Gt. 80 | Decem | 166,000 | 169 | 1,778,959 | 1,796,848 |
| N. Orl. \& N, | December | 146,000 | 141,353 | 1,439,745 | 1,326,910 |
| Ala. \& Vioksb | December | 71,000 | 63,070 | 597.573 | 619,384 |
| Vioks. Sh . ${ }^{\text {d }}$ | Dece |  | 68,5 | 560,431 |  |
| Erlan | Decembe | 758,000 | 802,699 | 8,319,645 | 830,724 |
| Oin, Northw'r | Januars. | 1,423 | 1,328 |  |  |
| Cin. Ports. \& | Ja | 14,065 | 19,185 | 14,065 | 85 |
| Col. \& Maysv |  |  |  | 8 | 00 |
| Clev.akronec | 3d wk J | 16,202 |  |  |  |
| Cl. Cin. Oh. ds. | 4thwk Jan | 291,652 | 355,324 | 12,958 | 1,006,760 |
| Peo. \& East'n. | November. | 136,590 | 125,009 | 1,588,426 | 11,211 |
| Col. Newb. di I. | October. | 6,677 | 5,614 | 55,250 | 8 |
| Col. H. V. \& 'Tol | Decembe | 214,363 | 299,734 | 3,278,296 | 3,372,585 |
| Col. 8 hawneed H | Decembe | 38,225 | 77,053 | 618,183 | 748,105 |
| Colusa \& Lake | January. | 1,300 | 1,600 | 1,300 |  |
| Crystal. | November. | 1,213 |  | 13,950 | 14,210 |
| Ourrent River. | 4th wk Jan | 2,810 | ,78 |  |  |
| Denv. \& Rio Gr | 4 thl wk Jan | 172,600 | 238,500 | 519,200 | 735,700 |
| Des. M. No. \& W | December. | 26,236 |  | 392,174 | 415,009 |
| Det. BayC.\&Alp | October. | 17,608 | 28,6 | 342,526 | 300,863 |
| Det.Lans'g\&No | 4th wk Jan | 21, | 28,0 | 68,128 |  |
| Duluths.8.\& Ati. | 4th wk Jan | 33. | 45,3 | 103,976 | 141,906 |
| Duluth \& Winn. | December. | 12,091 | 21,1 | 236,687 | 156,664 |
| E.Tenn.Va, \& Ga | 3d wk Jan. | 107,375 | 95,7 | 300,925 | 309,998 |
| Eligin. Jol.\&East | January. | 93,596 | 64,7 | 93,596 |  |
| Eureka 89rings, | November | 6,04 |  | 73,652 |  |
| Evans \& Ind'pl | 4thı wk Jan |  | 9,662 | 22,528 | 0,191 |
| Evans, \& Rich. | 4th wk Jan | 1,921 | 2,241 | 5,774 |  |
| Evansv. \& T. H. | 4th wk Jan | 30,008 | 30,733 | 93,492 | 93,395 |
| ${ }_{\text {Flitohburg }}$ | December | 597,960 | 676,315 | 7,353,358 | 576,506 |
| Flint \& P.Mar | 4thwk Jan | 56,508 | 76,081 |  | 230,291 |
| Florence........i. | October. | 10,548 | 5,0 | 112,821 | 31,516 |
| Ft. W. \& Rio Gr | December | 191,304 | 171, |  |  |
| Gads. \& Att. U. |  |  |  | 19,110 |  |
| Georgla RR | 4thwk Jan | 48,932 | 41,742 | 120,232 | 133,439 |
| Ga. Carla \& No | December. | 71,485 | 40,192 | 551,390 | 292,413 |
| Goo. So. \& Fla. | January. | 91,053 | 74,846 | 91,05 |  |
| Georget'n \& W | Oc | 2,312 |  | 34,256 | 36,687 |
| Gr. Rap. \& In | 4th wk Jan | 48,539 | 57,665 | 137,336 | 176,825 |
| Cin R.\& Ft. W | 4th wk Jan | 10,892 | 12,653 | 29,377 | 34,818 |
| Traverse City ${ }_{\text {Mus. G. R. }}$ | 4th wk Jan | 1,564 | 1,37 | 4,489 |  |
| Mus. G. R. \& Total all lines. | 4th wk Jan |  |  |  | 10,549 |
| Total all lines. | 4thwk Jan | ,3,3 | 75,225 | 77,575 | 226,553 |
| Grand Trunk | WkJan. 27 | 286,370 | 339,287 | 1,235,052 | 1,327,968 |
| Det.Gr.H.dM | Wk Jan. 27 | 50,086 | 61.043 | 211,057 |  |
| Det.Gr.H. \& | Wk Jan. 27 | 14,931 | 18.617 |  |  |
| P.Wal | tover. | 2,057 | 2,237 | 18,433 | 19,426 |


| Roads | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mo | 1893-94. | 1892-93. | 18 | 1892-93. |
|  |  | \$ | \$ | \$ |  |
| бt. P. M. \& M. East, of Minn Montana Cent | January... | 672 | 868,732 | 672,294 |  |
|  | January |  |  |  |  |
|  |  |  |  |  |  |
| Tot, system. |  | 127 | 1,067 | 37,127, | 1 |
| svil |  | 257 | ,548 | 8,617 |  |
| Tu | Jan |  |  |  | ,839 |
|  | December. | [ $\begin{array}{r}58,955 \\ 10,500 \\ 1,488,925\end{array}$ | $12,910$ | 10,500 |  |
| Humest'n\&8hen |  |  |  |  |  |
| Ind.Deo. © |  | 1,488,925 | $1,546,595$ | $\begin{array}{r} 1,488,925 \\ 25,285 \end{array}$ |  |
| In. \& Gt. N |  |  | 148,471 | $\begin{array}{r} 25,285 \\ 279,839 \end{array}$ | 46,524 408,077 |
| IInteroc. (Mex.) | Wk Jan |  |  |  | $\begin{array}{r} 172,084 \\ 152,657 \\ 2,625 \end{array}$ |
| Iowa Centra | 4th wk J |  | 2,625 |  |  |
| Iron Railway | January | 3 |  | $\begin{array}{r} 151,704 \\ 3,736 \end{array}$ |  |
| Kanawhad ic | 4 th wk Jan |  | $\begin{array}{r} 74,798 \\ 9,005 \\ 7,189 \end{array}$ |  |  |
| Kan.C.Cl. \& 8 | 4 th wk J | 7.517 |  |  |  |
|  | 4th wl |  | 129,782 |  | $\begin{array}{r}22,752 \\ 408,345 \\ \hline\end{array}$ |
| K | 4thwk Jan | , 5 | $\begin{array}{r}33,334 \\ 3,818 \\ \hline\end{array}$ |  | 102,7349,478 |
| K | 4th wk Jan | 7,0 |  | 19,86814,775 |  |
|  |  |  | 5,376 |  | 15,713 |
| Kan.C.Wy. \& ${ }^{\text {N }}$ | 4th wk Jan | ,06 |  |  |  |
| Kan.c. \& Be | 4 th wk J |  | 6,362 | $26,$ | $\begin{aligned} & 27,509 \\ & 1,448 \\ & 31,880 \end{aligned}$ |
| Keokuk \& We | 4th wk Ja |  | $\begin{array}{r} 10.627 \\ 7,968 \end{array}$ | 29,8304,527 |  |
| L.Erie All. \& |  |  |  |  |  |
| Erie \& Wes |  |  | $\begin{aligned} & 45,680 \\ & 44,059 \end{aligned}$ | -33,350 |  |
| Little Rook \& |  | 53,396 |  |  |  |
|  |  |  | 43,307 | 3,3 | $\begin{array}{r} 3,342,628 \\ 440,424 \\ 150,215 \end{array}$ |
| Louis. |  | 34,177 | 150,307 |  |  |
| Louisv.\&N | January. th wk J | 524 | $\begin{aligned} & 150,215 \\ & 623,759 \end{aligned}$ | $\begin{array}{r} 115,205 \\ 1,627,585 \end{array}$ | $\begin{array}{r} 1,857,669 \\ 197,293 \end{array}$ |
| Louis.N.A. | 4th wk J |  | 66,567 | 177,80327,381 |  |
|  |  |  | 6,742 |  | $197,293$ |
| Macon \& Bi |  | 7,464 |  | $\begin{array}{r} 27,381 \\ 7,464 \end{array}$ | 6,74211,49418 |
| Manches \& |  |  | 1,737 | 12.1766,169 |  |
| Manistio |  |  | $\begin{aligned} & 13,008 \\ & 27,079 \end{aligned}$ |  | 11,494 13,008 |
| IMexican | 4t | 252, | 220,296213,260 | $\begin{array}{r}72,088 \\ 710,544 \\ 2,050,934 \\ \hline\end{array}$ | $\begin{array}{r} 60,880 \\ 2,095,487 \\ 2,426 \end{array}$ |
|  |  |  |  |  |  |
| Mex. N | 4th wk J | 121,159 | 128,649 | $\begin{array}{r}2,050,934 \\ 334,980 \\ \hline\end{array}$ | 401,663 |
|  |  |  | 67,281 | $\begin{array}{r}893,722 \\ 167,990 \\ \hline\end{array}$ | 919,530194,100 |
|  |  |  |  |  |  |
| Mineral Rany |  |  | 126,95669,978 |  |  |
|  |  | 69.7 |  | 203,244 |  |
| Kan.\&Te | 4 th wk J | 247, | 238,516841,223 | 719,648$1,838,587$ | $\begin{array}{r} 737,633 \\ 2,263,526 \end{array}$ |
| Mo.Pac. \&1ron | 4 th wkJ |  |  |  |  |
|  |  |  | $\begin{array}{r}841,223 \\ 5,034 \\ \hline\end{array}$ | 1,838.587 | $\begin{array}{r} 2,263,526 \\ 17,016 \end{array}$ |
|  |  |  | $\begin{array}{r} 306,032 \\ 91, \times 70 \end{array}$ | $\begin{aligned} & 292,566 \\ & 100,000 \end{aligned}$ | -91,870 |
| Mont. Nash.Ch. \& | Janua | 100 |  |  |  |
| Nevada |  | 3,002 | $\begin{array}{r} 449,411 \\ 4,215 \end{array}$ | $4,727,479$ | $\begin{array}{r} 5,156,573 \\ 39,598 \\ 323,341 \end{array}$ |
| N. Jersey \&N, | December | 25,0 | 25,0452,298 | 331.4087.819 |  |
| Neworl. \&So'n | 3d wk Ja | 2,305 |  |  | $9,304$ |
|  |  |  | $\begin{aligned} & 3,456,344 \\ & 2,539,137 \end{aligned}$ | 3,171,097 |  |
| L. E. |  |  |  |  | 30,942.925 |
| N.Y.Pa.80 | No | 4 |  | 6,74 |  |
| * Nort |  |  | 50,167 | $\begin{array}{r} 4,626,467 \\ 581,886 \end{array}$ | $\begin{array}{r} 4,539,635 \\ 573,062 \\ 967489 \end{array}$ |
| Ont. \& | 4th wk |  |  |  |  |
| N.Y. susq | Decembe | 139, | 118,549 | 1,782,908 | 1,713,912 |
| Norf. \& South'n |  | 36,7 |  |  |  |
| Norfolk \& We | 4 th wk J | 154,0 | 178,262 | 736,429 |  |
| N'theast'n (s. |  | 40,636 | 44,702636,618 | 6,881,806 | $\begin{aligned} & 512,229 \\ & 7,191,290 \end{aligned}$ |
| North'n ${ }^{\text {centr }}$ |  |  |  |  |  |
| th'n ${ }^{\text {nee }}$ \& W | uar |  | 1,323,234 | 6.844,793 |  |
| Ohio River... |  | $\begin{aligned} & 10,09 \\ & 55,627 \end{aligned}$ |  | $\begin{array}{r} 47,288 \\ 55,627 \\ 493,432 \end{array}$ |  |
| Ohio Southern | January. |  | $\begin{aligned} & 65,918 \\ & 49.989 \end{aligned}$ |  |  |
| Omaha \& St. 1 | mbe |  |  |  |  |
| , |  | $\begin{array}{r} 343,564 \\ 18,630 \end{array}$ | 307,746 | $\begin{array}{r} 493,432 \\ 3,596,771 \end{array}$ | $\begin{array}{r} 534,624 \\ 3,590,438 \end{array}$ |
| denemida |  |  | $\begin{aligned} & 17,778 \\ & 20,435 \end{aligned}$ | $\begin{array}{r} 243,534 \\ 178,746 \end{array}$ |  |
| Pennsylvania | October. ${ }^{\text {Dec }}$ |  |  |  |  |
| Peoriadee.\&F | January....December.December. |  | $5,934,923$ |  | $68,841,842$ |
| Petersbur |  | $\begin{array}{r} 62,378 \\ 38,388 \\ 303,668 \end{array}$ | 83 $\begin{array}{r}43,169 \\ 400,739\end{array}$ | $\begin{array}{r} 52,378 \\ 5,104,685 \\ \hline \end{array}$ | $\begin{array}{r} 536,543 \\ 5,226.550 \end{array}$ |
| Phila. \& Erie |  |  |  |  |  |
| Phila. \& Re | December. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | December. | $2,031,822$4,831$3,673,712$3,308 |  |  |  |
| Pitts.Mar. \& C |  |  |  |  |  |
| n.\&L. | January | 29,2 | 26,8 |  |  |
| \& |  |  |  |  |  |
| ts. |  |  |  |  |  |
| Pitts. P |  |  |  |  |  |
| Total syster | 4th wk J | 41 | 49,7 | 161, |  |
| itt.Young. © | Decembe | 61 | 97, | 1,286. | 43 |
| - |  |  |  |  |  |
| Roy.cw. |  |  |  |  |  |
| Quiney O.\&K. | Januar | 18,0 | 19, |  |  |
| , | 4 4th w | 169,2 | 46 |  |  |
| ar C.\&AL | 4th wk J | 13,09 | 15,01 |  | 51,911 |
| Col. \& Gree | 4th wk J | 12,8 | 15,6 |  | 49,56 |
| eh. $\mathrm{Fr}^{\text {²kskb }}$. ${ }^{\text {d }}$ | vem |  |  |  |  |
| ie'lsv.17 | Oc |  |  |  |  |
| Rich. \& Peter |  | 10 | 18 | 335,311 30,000 |  |
| Rio Gr. West'n | 3d wk Jan | 31,40 | 33,900 | 88,2 | 97, |
| Sag.Tascolad | Decembe | , | 9,19 | 125,7 | 23 |
| Sag.Val. \& | November | ,1 | 7,8 | 85. |  |
| St. L. A. \& T. | 4th wk Ja | 6,7 | 42,0 | 114,361 |  |
| Kent | ${ }_{\text {den }}$ January | 118,100 | 161,739 | 3,100 |  |
| Paul \& Dul | Januar | 181,251 | 161,100 131,493 |  |  |
| San Ant. \& A. | Decembe | 167,859 | 170,834 | 1,881, | 1,6 |
| 8.Fran.\&N. | 3d wk Ja |  | 13,9 |  |  |
| bav. | Ja | 40,8 |  |  |  |
| Sav.Fla. \& West |  | 299,66 | 256,04 | 2,638,746 | 2,694,5: |
|  |  |  |  |  |  |
| South Bound So. Pacific |  |  |  | 229,226 |  |
| Gal.Har.\&S |  |  |  |  |  |
| Louis'a Vest. | November |  |  |  |  |
| Morgan'sL\&T | Novem | 747,98 | 740,4 | 5,063,311 | 4, |
| Y. | Novemb | 154 | 28,2 | 241,651 |  |
| ex. dN. On | embe | ${ }_{432,106}^{154}$ | 162 | 1,620 | , |
| tiantic sy |  |  |  |  |  |
|  | Novemuer | ,229,140 | , 487,706 | 44,366,740 | ,4 |
| CoastDiv/(C) Sou.Div. | v'be | 830.579 | 875,61 | 9,940,940 | 9,416,7 |


| Roans. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1893-94. | 1892-93. | 1893-94 | 1892-9 |
| Pac. Co.-Con |  |  |  |  |  |
| Arizona Div Sew Mex.Div. | Novemb Novemb | $\begin{aligned} & 81,763 \\ & 80,459 \end{aligned}$ | $9,5$ | $1,875,446$ | 02 |
| uth Carolina. |  | 5,900 | 131 | 115,900 | 1,882 |
| 8outh ENor.Car. 8 par. Un. \& Col. | Octo |  |  |  | 14,892 |
| ${ }_{\text {8par. Un. \& Col. }} \mathrm{Staten}$ Isl. R. F . | Oetober | 12.191 | 12,180 | 96,790 |  |
| 8tonyct.decmt. | Nocember | 63.682 1.766 | 65,654 | $\begin{array}{r} 1,024,882 \\ 46,007 \end{array}$ | 05 |
| Sumurit Branch. | Dec | 99,6 | 119.1 | 1,267,210 | 328.556 |
| ens |  | 101,9 | 84 | 1,112,551 | 1,069,834 |
| Totiboth | Decermber | 201,455 | 203.370 | 2,379,761 | 2,398,390 |
| Texas de Paeitic Ter.8. Val\&N.W | 4th wik Jan | 206,836 | 225,006 | 600,094 | 632,048 |
| To |  | 36.6 | 61.2 | 117 | 51,347 |
| Tol. | 4th wh Jan | 20,0 | 23,42 | 72,419 |  |
| Tol.st. Lidk. C | 4th | 27,8 | 55,0 |  | 6 |
| Unster \& D | November. | 33,164 | 31, | 405,109 | 384,785 |
| Oe.S.L. \& U.N |  |  |  |  |  |
|  |  |  |  |  |  |
| gt |  |  |  | 4,696,304 | , |
| git Jo.sta.Ial Allotherlines | 4th wk |  | 33,341 |  |  |
| ${ }_{\text {Alloth }}$ |  | ,76 | ,256, | 8,620 |  |
| Cent. Br. © L It |  | 7, | ,076. | 3,397 | 9,546 |
| Cent. Br.dL.L. | November. | 71,469 | 105,679 |  | 1,223,942 |
| Montana Un. | Novembe | 59,944 | 93,3 | 761,910 | 997,554 |
| Leav. Top. | Novernbe |  |  |  |  |
| Man.Al. ${ }_{\text {Mrar }}$ (tatal | V |  |  | 39 |  |
| Germont Valley | N | 3,306, | 4,232,20 | 689 | 41,303,162 |
| Vermont Valley | Se | 14,000 | 366000 | 145 | 2 |
| Wab. Ches. ${ }^{\text {d }}$ | Octobe |  | 8.194 | 904 | 63,-29 |
| West Jersey. | Novembe | 114,663 | 126,270 | 1,589,601 | ,64,896 |
| W.V.Con.de Pit | Decembe |  |  | 1,165,007 | 1,097.967 |
| at Va.\& |  | 34,965 | 32,541 | 378,059 | 319,480 |
| West Maryla | Tanuary | 75,000 | 79,348 | 75,0 |  |
| Weat. A.Y, \&Pa. | 3 wk Jam . | 51.400 | 63.4 | 150,000 | 181,900 |
| Wheel \& L. Erie | 4th | 32,8 | 33,351 | 90, | 110,792 |
|  |  |  |  |  |  |
| rightav.\& Ten. | December. | $\begin{array}{r} 61.848 \\ 6.473 \end{array}$ |  | 521,377 | 652,21 |

[^1]Figures cover only that part of mileag located for both years. - The bualneas of the Lehigh Valley and Lelifigh in wouth Carolina. partmenta is not included. $d$ Includes earnings from ferries, etc.
not fiven separately. : Mexican eurrency. e Tol, Col Clo for the week and since Jan. 1 fm both years. © Tol. Col. \& Cln. Included ilnes in Whiteb Union Paeffio has hath hears. finterest. Ancludes only half of tember 1 earnings of Miwankee Lake shore \& Weatern in both years.
Includes Hancock \& Calumet for Oetober only. Includes Hancock \& Calumet for Oetober onty, Inclades Ohio \&

Latest Gross Earnings by Weeks. -The latest weekly earnings in the foregoing are separately summed up as follows: Dur statement of earnings for the fourth week of January covers 68 roads and shows a loss of $15 \cdot 87$ per cent.


## ANNUAL REPORTS.

## National Lead Company.

(For the year ending December 31, 1893.)
The President, Mr. W. P. Thompson, says in his report:
"It will be observed that there has been a diminution of stock on hand of $\$ 1,289,956$. This is occasioned mainly by the fact that preceding the year 1893 we had been very extensively engaged in the smelting business for the purpose of aiding in securing our supplies of pig lead, and, incident to this the smelting, refining and parting of silver ores. It became evident to the board of directors that, in operation, the Sherman silver purchase law had failed of its purpose, and that it was the desire of the English Government to bring India to a gold basis, to escape from the threatened disaster o the over-production of silver. It was deemed wisest and best to curtail our operations in silver smelting as rapidly as possible and, after most careful consideration, it was determined that our smelters at Leadville should be closed in March, 1893, and, as soon as the various contracts we had for bullion and ores had expired, to also close our smelters at St. Louis, which was practically done in June, and the refining and parting plant soon thereafter.

In doing this, the stock of silver in ores at Leadville and St. Louis was converted into cash, which is now in the treasury of the company. The extraordinary depression in the price of silver has continued into the present year, and it is not the purpose of the Board to resume smelting operations on the former large scale until some substantial and reasonably fixed value for silver has been reached, and the business placed upon such stable foundations as will make it practicable to realize fair profits on the investment.

It will further be seen that the profits in the business were not so large as in the preceding year, mainly arising from the operations of the smelting plants, the fact that for quite a period of the year the prices for linseed oil were quite low, and the diminished output in all branches of the business the last half of the year. In July the financal panic occurred, the most extraordinary and far-reaching this country bas ever seen, producing stagnation of business in all directions, the effects of which were severe upon this company. Added to the paralyzing effects of the panic was the knowledge that a new tariff was to be formed which would more or less affect all manufacturing and mercantile business, so that during the latter part of the year the volume of sales and deliveries was very greatly diminished.
"Your board of directors, keenly alive to the condition of trade and impending changes, and being able to purchase supplies on a lower basis, gradually reduced the price of their commodities, so that at the time this report is being prepared our lead products are being sold at a lower price than ever before known in the history of the country.
" It will be further observed that the surplus fund is $\$ 950$,35581 , which is now wisely employed in the conduct of the business, but is applicable for the payment of dividends whenever it may be thought prudent. It is also shown that our mortgage indebtedness has been reduced to $\$ 37,60325$ and I am glad to say that provision has been made for the early payment and cancellation of all mortgages, excepting some small annuities to which the company succeeded and which cannot at present be paid off.
"The additions to plant and construction represent investments and enlargements at New. York, Philadelphia, Chicago and St. Louis, and expenditures made necessary by the extension of our lines of manufacture to products not heretofore made, and from which we have a reasonable expectatiun of added profit.
"It affords me pleasure to say that the officers of this company, and the entire managerial staff, have roluntarily consented to a reduction of their salaries 10 per cent for the coming year, and have addressed themselves to the introduction of every conceivable economy.

The stcckholders will be gratified to know that the month of January of this year shows the largest volume of business for the same month in the history of the compuny. We have so perfected our methods that we can state without question that the goods manufactured by the Narional Lead Company have no superior, and to such an extent have they succoeded in satisfying customers that scarcely a complaint has been made within the last year."
To show the relation of the various accounts, a comparative sheet as they stood on the respeciive dates, December 31, 1892, and December 30, 1893, is presented herewith, together with a statement of surplus account:
COMPARISON OF ASSETS AND LIABILITIES.

| Asscis.- | c. 31, 1892 | Dec. 30,1893. | Increasc. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Plant investm't. | \$23,241,920 | $\$ 23,668,144$ | \$426,224 |  |
| Stock on haud. | 5,492,999 | 4,203,043 |  | 1,239,956 |
| Treasury stock | 190,600 | 190,600 |  |  |
| Cash in banks | 444,140 | 1,232,003 | 787,86 |  |
| Notes recelvab | 202,849 | 388 | 185,472 |  |
| Ac'nts receiv'ble. | 1,287,262 | 1,100,802 |  | 186,459 |
|  | \$31,291,298 | \$31,200,472 | \$1,399,558 | \$1,490,385 |
| Iiabilitics.- <br> Capital stock | . $330,000,000$ | \$30,000,000 |  |  |
| Surplus.... | 863.706 | 950,355 | \$886,649 |  |
| Moitgages.......... | 153,728 273,864 |  |  | 116.125 |
| Accounts payable. | 273.864 | 212,513 |  | 61,350 |
|  | \$31,291,298 | 1,200 | 86 |  |

Recapitulation.-
Assets increased.......
Liabilities decreased.
Liabilities decreased..............................................................
Assets decreased.
Surplus added during 1893 $\qquad$
Surplus $\Delta$ ccount.
Surplus December 31, 1892. $\qquad$ $\$ 1,399,558$ 177,475
$\$ 1,577,034$
$\$ 86,649$

Net earnings during 1893
$\begin{array}{r}\$ 863,706 \\ 1,428,037 \\ \hline\end{array}$
$\$ 2,291,743$
Dividends paid during 1893
$\$ 1,341,388$
Surplus December 30, 1893

## American Strawboard Co.

(For the year ending December 31, 1893.)
There was a contest at the annual election in Chicago and the ticket headed by Gen. Samuel Thomas defeated that of the late president, Mr. O. C. Barber. The successful ticket included the names of Samuel Thomas of New York, W. P. Orr of Ohio, R. F. Newcomb of Quinct, Ill, F. H. Conderman of Philadelphia, O. C. Birber of Alron, Ia., J. K. Rob inson of Chicago and Emery Etton of New York. Mr. Barber and Mr. Robinson declined to serve on the new board and their places were to be filled by the board at its meeting later.

Mr. J. H. Swinarton, Vice-President and Gaueral Manazer presented the financial statement for 1893, of which this is a summary.
Real estate, patents and machinery.
Additions and improvements . Treasurer's stocls.

132,524
29,000
19
Sinking fuad 29,70152
Personal property
Supplies.
Bills receivable.
Accounts receivable.
Suspense acco
Suspense account
Cash.
166,964 00
166,96400
274,446
274,44603
231,571
17,892 69
305,587 40
16,88842
Unsold bonds.
19,00000
Total assets. $\qquad$ $\$ 7,737,38127$
Capital stock..
Liabilities.
Accounts payable
$\$ 6,000,00000$
Accounts paya
72,29396
Bills pay
Bonds...
161,91735
Interest account 27,02500

Total liabilities.
. $7,737,38127$
Earnings the first six months
$\begin{array}{r}320,88787 \\ 21,28869 \\ \hline\end{array}$
Total.
$\$ 342,17656$
The net earnings show 5.7 per cent on capital, stock. The decrease in business the last half of 1893 was attributed to the financial panic. The business of the first six months, Mr Swinarton said, sustained the 1892 report's statement that the company bore a satisfactory relation to the trade. Expenses were reduced the last half of the year and again January 1 to meet the exigencies of the times.
President Barber was questioned as to a comparative statement made by him of the cost of making strawboard, that in 1889 the cost was $\$ 1740$ a ton and in $1893, \$ 1907$.
"I hat apparent diffr rence," said Mr. Barber, "is due to the change ia boukkeepong methods. Repairs and improvements are now charged to the mill where made, and they used to be charged to the experse account. On one mill $\$ 40,000 \mathrm{was}$ spent and $\$ 2$ a ton has since been added to the cost of straw coard from that mill.'

General Manager Swinarton made a detailed statement of the cost of manufacture. The izcrease in oost in 1893 was, he said. $707-10 \mathrm{c}$ nts a ton, due to the decreased production and to the charging of reparrs to the mills.

## South Carolina Railway.

(For the year ending Oct. \$1, 1893.)
The report of the Receiver, Mr. D. H. Chamberlain, states that the year was one of great business depression in the section covered by the Sjuth Garolina Railway. In the months of January and February the tonnage of fertilizers carried was unusally large, but even during those months the raini gs from other sources were considerably less than in the preceding year. In the three other months the carriage of jetty rock was somewhat increased over the precoding year, but from all other sources the revenues were diminished during those months. The falling off of the passenger business has been most marked. The number of passenger carried last year was 293,255, while in the preceding year the carried last year was
number was 358,732 and in the year 1891, 531,034 . The revenue from passenger business also fell from $\$ 412,219$ in 1891 and $\$ 346.748$ in 1892 , to $\$ 311,569$ for the last year, or a loss, as compared with 1892, of over 10 per cent.
The Receiver regrets to report that his hopes of reducing expenses during the past year have not been realized. The total iacrease in expenses has been $\$ 37,568$. In the one item ot "maintenance of way" there has been a small decrease The increase in other items is directly due to specific unaroidable causes.

Operations, earnings, experses and charges were as below given.


## GENERAL INVESTMENT NEWS.

Called Bonds, -The following bonds have been called for payment ; the numbers may be learned at the offices of the respective companies.
West Jersey \& Athantic Loan of $\$ 500,000$.-Nineteen bonds of $\$ 1,000$ each have been drawn for payment March 1st.

Western Union Thl. Co.-Forty bonds for $\$ 1,000$ each have been drawn for payment May 1.
Central of Georgia.-It is reported that the reorganization of this company is progresaing. That Mesers, Samuel Thomas and Thomas F. Ryan have made efforts looking to the consolldation of the floating debt of the system, a movernent which had to be undertaken before a reorganization scheme could be perfected. It is said that many of the floating debt creditors have entered into an agreement to surrender their claims, under a reorganization, taking therefor specifled amounts of a proposed issue of $\$ 18,000,000$ debenture bonds, bearing interest at not over 6 per cent. This issue of debentures is to take the place of the issue of consolidated mortgage bonds proposed by the original plan of reorganization, which failed becanse of the opposition of security holders.
The earnings for October, November and December; on' the
whole Central system were as follows :

| Central Raliroad | Earninga: | Erpenerat | Net. |
| :---: | :---: | :---: | :---: |
| Montromery \& Eifania EF .. | \$543,897 | \$ 817.607 | 8420,297 |
| Sarammah \& Western........ | 378,702 | 291,550 | 87,151 |
| Sayannsia \& Ausitio | 24 |  | det. 161 |
| Auguata \& 8ayannah | 56,291 | 38,113 | 18,178 |
| Boartwertern Raliroa | 355.718 | 180,536 | 175,181 |
| Moblle \% Girard | 69.473 | 42,042 | 27,431 |
| steamship Cos. | 592,096 | 456,660 | 135,436 |
| Ceniral | 4,338 | 1,783 | 2,554 |
| Total | 363,791 | 1,485,198 | 878,592 |

Central Paclfic.-The Washington dispatches of Feb. 6 stated that Mr. C. P. Huntington presented to the Senate Committee on Pacific Rallroads a plan for the reorganization of the Central Pacific embodied in a bill. In brief, it is proposed that new $21 / 2$ per cent bonds to the amount of $\$ 134,000$,000 be issued, principal and interest to be guaranteed by the Government. They are to run for one hundred and twentyive jears or less, at the option of the company. The Government is to receive a mortgage on the road's entire property and interests, including the lease to the Southern Pacific, subject to prior lians and to the right of the company to disposs of dividends, and to use the proceeds of the lease in payment of ends.
exchange for first mortene bonds of $\$ 27,858,000$ in bonds in exchange for lirst mortgnge bonds of the Central Pacific, the The bonds of the California \& Oregon and collateral security. The bonds of the California \& Oregon and Southern Pacific roads are to be disposed of in the same way. Provision is made for the gradual redemption of the new bonds, beginning July 1, 1895 .
The new bonds may be used as a basis of circulating notes. laws mount of dividends to be declared is regulated, and laws withholding money from the Pacific roads and forbid-
ding to mortgage their property and to raise money ding to mortgage their property and to raise money are

Chicago \& Northern Pacifle.-A sub-committee of the first mortgage bondholders committee, consisting of Messrs, simon Sterne, R. C, Martin and William Allen Butler, Jr, has gone to Chicago to inspect the company's property and prepare a report upon it. The bonds deposited with the comcuittee now amount to over $\$ 8,300,000$.

Delaware \& Hudson.-Mr. Olyphant, President of the Delaware \& Hudson Canal Co., says that the managers have not decided to issue $\$ 5,000,000$. The stockholders will decide what is best to be done at their meeting on May 1 . If the stock is voted the purpose is to use the proceeds to provide for $\$ 4,829$, 000 in 7 per cent bonds maturing next October. The $\$ 5,000,000$ new stock would probably be offered to stockholders for subscription at par.
Duluth \& Manitoba - The bondholders of this railroad company have appointed the following committee to protect their interests: Messrs. Frederic Cromwell, Cbairman, 32 Nassau Street. New York, C. B. Gold, E. R. Dick, Charlemagne Tower and C. B. Wright, Jr. This step was made necessary by the action of the receivers of the Northern Pacific, who hare abrogated the 50 -year lease. The January coupon has not been paid by the Northern Pacific. Bondholders are requested to send their addresses to the committee.
Great Northern,-The Great Northern Railway Company reports for the six months ending December 31:
Gross earnings Great Northern Railway and proprietary Operating expenses, tares and rentals...............................................
$\$ 9,197,040$
$5,162,004$
Net earnings, ..................................................... $\$ 4,035,036$ Other income, viz, rentals, locomotive and car servioe,
elevator carnings, interest and dividends. ...................

314,702

## Total iseome railway companfes.

dividends of
$84,349,738$ entire sustema and guaranteed dividends of
Dividenas on Great Vorthern preferred stock.... $\$ 3,155,418$
Balance $562,500 \$ 3,717,919$
compamies of steamships (season 1893 ) and proprietary $\$ 631,819$ companies other than rail ways 267,373

## Surplus.

No fncome from proprietary companies is included in this item.
New York \& New Ensland.-William T. Hart. F. J. Kingsbury and E. C. Fitz, trustees of the New York \& New England second mortgage, have issued the following circular to the bondholders:
"The trustees of the second mortgage wish to confer with the kold ers of the boads thereby secured with raspeot to the course to bo pur-
gued in the futare in protecting their fatersts defanls was made in the payment ot the first mortgaze interost and ou Feb. 1, 1894, defanit was made in the payment of the second mortzage interest. If these two defaulte oontimese the pricolpal of the two mortgages will become due on July 1 and August 1 noxt, respectivels.
lamo of recefleer cortifeates or prepared to meet applleations for the Sung of recetver cortifeates or othor applleatlons by whieh llens para-
mount to the mortgages may be put upon the proper mount to the mortgages may be put upon the property.
In Court anil take mob further stops as aro nec vasary toas to appase intersta of tho holders of second mortigaze bonds.
 Addrexs to Ous Kumball, Post Otloo Bor 5151. Boston, Mass, with a list of the bouds held by thom, tozether with the anabor the bonds oear, had azy mugeestions which thay may have to make with respect Ve The
New York Lake Erie \& Western.-The answer of the Erie directors to the letter of bankers who are opposing the plan of re-organization is as follows:
"Feferring to President King's communication to you of the 30 th ult., we beg to say farther on behalf of the directors and the Readjustment Committee:
"That before promulgating the plan embraced in the circular of this company of date January 2. 1891, and also in that of Messrs. Drexel, Morgan \& Co. of Now York and J. 8. Mor gan \& Co. of London of the same date, and issued in conneotion therewith, the directors had fully and carefully considered all the points contained in your communication, and arrived at the conclusion that the intereats of all concerned and the protection of those interests would be best subserved by that plan. Since the receipt of your communiostion a review of the considerations which controlled the board in approving and adopting the plan confirms mora strongly that conclusion.
"While, therefore, it would give us plessure at all times to consider the suggestions of any parties interested in the property, we do not now believe that any advantage woald result to the security-bolders of the property by any modification of the present plan. And this opinion is still further confirmed by the assent of the very large number of security-holders who have already deposited their securities.
"Under these circumstances we would again urge upon the security-holders prompt acceptance of the plan as it stands and an early deposit of their securities, in order that the readjustment may be completed with as little delay as possible and the property restored to the control of the company.
"Yours very truly, JoHs Kiva, President.
'J. G. McCullough,
"Chairman of the Readjustment Committee."
To this letter the following reply was sent on Friday :
NEW YORK, February 9th, 1894.
John King, Esq., President.
J. G. MoCullough, Ese. Chairman, and Committee of New

Yorl Lake Erie \& Western R, R. Co.:
Genflemen-Your letter of the 5 th instant has been received and referred to a committee of the undersigned selected by them at a conference to-day, who will further communicate with you in regard thereto. Yours very respectfully, Vermilye \& Co., Kuhn, Loeb \& Co., August Belmont \& Co., John A. Stewart, Hallgarten \& Co., J. D. Probst \& Co., Sidney Webster, E. H. Harriman, John J. Emery, Charles A. Peabody, Jr.

The original letter of these bankers has not heretofore been published in full, and the following is a copy of it:
To the President and Board of Direetors of the New York Lake Erie \&
Vestern Railroad Oompany: Western Railroad Oompany:
GENTLEMEN-Consultations and comparisons of views have recently taken place between owners and representatives of the second consolidated mortgage bonds and other bouds of your company, to whom
the provosition as detailed in your circular of January 2 d is not satisfactory. The concensus of opinion among these bondholders, who that as at present proposed the readjustment of the financial affairs
of the New York Lake Erie \& Western Railroad Co. is not likely to be adopted by the second consolidated mortgage bondholders with sufficient unanimity to make the proposed readjustment a success.
From a desire to avold conflict and consequent delay in the rehabil-
itation of the finances of your company, and further because the itation of the flnances of your company, and further because the
re-stablishment of confidence in American affairs both at home and abroad ean only be hastened through a prompt and equitable settlement of the financial difficulties in which many of our important of the views to which expression has been given at the conferences which have been held, in the expectation that you will consent to the rehabilitation of the company's finances.
Your plan seems unjust, inasmuch as it demands a permanent reduction of interest on the bonded debt for which no adequate equivalent is offered, and it levies a forced contribution upon the bondholders through the demand for a subscription to new bonds at a price considerably over and above the market value these new bonds are
likely to command, while the fixed charges proposed to be ereated appear to be considerably larger than, in the light of past earnings and experience, the property of the company can carry with safety. Instead of five per cent bonds, as provided in the published plan, four per cent bonds, in our opinion, should be issued, while for the inin interminable non-cumulative four per cent debentures, interest in interminable non-cumulative four per cent debentures, interest payable if earned; the bolders of the debentures
representation in the management to protect them
representation in the management to protect them
quate amount of proposed new four per cent bonds (and debentures if quate amount of proposed new four per cent bonds (and debentures if at a price rather below than above the probable market value of the new securities and under the guarantee of an underwriting syndicate. Provision should also be made to obtain the conversion on fair terms of the reorganization prior lien bonds into the new bonds, so that it
shall become practicable to secure the new four per cent bonds at once by a lien second only to the "Erie first consolidated seven per cent bonds;" the new four per cent bonds to be issued under a general mortgage to an amount sufficient to provide for future additions and underlying bonds and the issue of four per cent bouds in their stead. The suggestions herein made will make the basis for readjustment of the company's affairs not only more just and equitable, but thev
will, moreover, if carried into effect, better protect the shareholders, through the removal of the danger of another default, which it is feared the issue of five per cent bonds, as proposed under the published plan, might make unaroidable in the not distant future. Any plan now adopted for the readjustment of the finances of rour company should seek, as its first object, to reduce the permanent charges so well within the earning capacity of the property as to make another your company be established upon a higher plane than it has enjoyed in the past, to the advantage both of its bond and share holders, as Well as to American railroad credit in general.
We trust this communication will be received in the spirit in which it is submitted that you may be able to accent the suggestions herein made, and also hope for the efficient co-operation of Messrs. Drexel copy. We respectfully ask that we be informed at an early date of your decision.

New York Stock Exchange-New Securities I isted.-The Governing Committee of the Stock Exchange have listed the following securities
People's Gaslight \&Coke Company of Chicago.-\$450,000 addi total amount listed to date $\$ 1,450,000$ per cent gold bonds, making th

Northern Pacific.-The arguments in the case before Judge Jenkins in Milwaukee have been reported at much length Mr , Pettit, the couns $\in \mathrm{l}$ for the Ives party, endeavored to get an order referring the matters at issue to masters in Chicago and New York to take testimony. This was strongly opposed by counsel for the receivers and others, as being contrary to the practice of the court on a motion of this sort, and certain to cause much delay. Judge Jenkins said he would deny the motion for a reference at the present time, though such a reference might be necessary later on

The answers to the Ives' petition for the removal of the receivers are six in number, one from each of the receivers, one from the Farmers' Loan \& Trust Company (R. G. Rolston, President), one from W. C. Sheldon \& Co., and one from P. B. Winston. Receivers Payne and Rouse show that the re ceivers have already paid $\$ 5,000,000$ of the preferential debts, $\$ 2,000,000$ in interest, and have retained the business of the branch lines at the same time, saving more than $\$ 1,000,000$ a year to the estate. Receiver Oakes denies specifically every charge made against him.

The Farmers' Loan \& Trust Company and Mr. Rolston, its President, vigorously answer the petition through Herbert B. Turner, Esq., their counsel, refuting the charges also, and alleging that they are not only unfounded but malicious. Mr. Rolston specifically denies every allegation against him, and alleges that the acquisitions of the branch lines complained of were not only approved, but were begun by Brayton Ives and Robert Harris, when members of a former board of directors, and that neither he nor the Trust company was interested, directly or indirectly, and received no benefit of any kind from the acquisition of the branch lines

The answer of the receivers to the Ives petition for their removal is a sweeping refutation of the accusations. The answer reviewing the branch road leases states that they were necessary for meeting competition and controlling the business and protecting the territory. The Northern Pacific directors and stockholders unanimously adopted this policy in 1881, readopted it in 1886, and again in 1889, and all the
twenty-three branches now in operation (with the exception twenty-three branches now in operation (with the exception
of five), the answer says, were commenced or authorized by the Ives-Harris board.
Each branch line complained of in the petition is exhaustively treated, and all the facts and figures relating to the construction, acquisition, cost and operation thereot are fully shown. The branch lines constructed or acquired during the period Mr. Oakes was a director furnished business to the Northern Pacific Railroad Company, it is alleged, of over $\$ 4,000,000$, or more than one-half of the entire revenue derived by the Northern Pacific Company from interchanged business with all its branches.

As to the Chicago terminals and the Wisconsin Central, the answer says that before the lease or any traffic contract was entered into the values of the properties, including the terminals, were thoroughly and carefully examined by independent experts, who expected to make large investments in the Chi cago Terminal bonds; that these experts uniformly placed the values of the leased properties largely in excess of the value on which rental was paid under the leases; that the Ives-Clews report of last year placed the value of the Chicago terminals at about $\$ 28,000,000$, while they were acquired under the lease by the Northern Pacific on a real value of about $\$ 18,000,000$, and that he (Mr. Oakes) had no interest direct or indirect in the acquisition and control of these properties,
-Mr. Johnston Livingston is acting as chairman of a pro tective committee for the second and third mortgage bondholders. It seems very important for these holders to organize for protection, as they have yet had no committee and they can ir in expect the junior lien holders to look after their made on the first mortgage bonds, the seconds and thirds have the lands for their security as well as the road. All communications should be addressed to Mr. S. E. Kilner, at the office of the "Estate of Frederick Billings," No. 120 Broadway.
Northern Trans-Continental Lines.-A press dispatch from San Francisco reports that the terms of the new agreement en tered into between the four Northern trans-Continential roads were announced. The fourth road, the Oregon Short Line of the Union Pacific, is little affected by the agreement. "Th principal object accomplished," says the report, " is the waiv ing of differentials on the part of the Canadian Pacific and other roads which are obliged to make water connections to and from terminals in consideration of the granting of the right to use each other's tracts in order to make through train trips. The Canadian Pacific has formerly been obliged to use steamers from New Whatcom to Tacoma, but by the terms of the agreement it may now use the tracks of the Great Northern between new Whatcom and Seattle. The Great Northern has the right to run its trains to Vancouver.

The Canadian Pacific will send passengers through from St Paul to all points on Puget Sound and on to Portland the sam as the Northern Pacific and the Great Northern. Equa passenger rates will also go into effect on all four lines of $\$ 4$ first-class from Portland to St. Paul and the Missouri, and $\$ 35$ second-class going West.'
Ohio Valley.-In Louisville, Feb. 2, in the United States Court, the Central Trust Company of New York filed an ap plication for the foreclosure of its mortgage on the Ohio Val ley Railway and asked that a receiver be appointed at once pending the foreclosure and sale of the road.
Philadelphia \& Reading.-The N. Y. News Bureau says In view of the circulation of misleading reports relative to the reorganization of the Reading Company an authoritative statement as to the progress that has been made in formulat ing a plan upon the lines indicated in a semi-official way two or three weeks ago seems desirable. That plan contem plated three important steps: First, the sale of $\$ 6,000,000$ of obligations based upon coal; second, the floating of about $\$ 7,000,000$ of collateral trust bonds, and, finally, the assent of the general mortgage bondholders to the funding of their coupons for five years. The success of this plan de pends upon the underwriing of each one of these prop ositions. The underwriting of the coal notes has been accomplished by Mr. John Lowber Welsh, and some prog ress has been made in the matter of underwriting the couteral trust notes. Relative to the funding of coupons from the general mortgage bonds, it is learne that the Mercantile Trust Company of this city has agreed to underwrite the bonds into which those coupons are to b funded to an amount equal to three years' interest upon
the mortgage. That is to say, the Trust Company will, to the event of the acceptance of the plan by a sufficient proportion of the security holders, provide the money to pay the coupons of bondholders who may decline to fund them, and will take the security issued by the company for that purpose.'
Railroads in New York state. -Reports to the New York State Railroad Commissioners for the quarter ending Decem ber 31 show the following.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings...... Operating expenses. | 2,961,601 | 2,727,735 | 5,430,330 | 5,107,155 |
| Operating expenses. | 411,418 | 1,39 | 2,7 | 2,693,346 |
| Net earning Other income... | $\begin{array}{r} 1,550,183 \\ 35,000 \end{array}$ | $\begin{array}{r} 1,335,195 \\ 35,000 \end{array}$ | $\begin{aligned} & 2,724,662 \\ & 70,000 \end{aligned}$ | $\begin{array}{r} 2,413,809 \\ 70,000 \end{array}$ |
| Tot | 1,585,183 | 1,370,195 | 2,794,662 | 2,483,80 |
| Int., rentals and taies. | 648,118 | 655,527 | 1,329,207 | 1,300,227 |
| Surplus.... | 937,065 | 714,668 | 1,465,455 | 1,183,582 |



Richmond Terminal.-The sale of stocks, bonds and various assets belonging to the Richmond \& West Point]Terminal \& Warehouse Company under the order of sale granted by Judge Lacombe, of the United States Circuit Court, took place this week at the Real Estate Exchange, 111 Broadway, Everything was purchased for the reorganization committee at merely nominal values, the whole aggregating less than $\$ 11,000$. The charter for the successor of the Richmond Terminal Co. was passed by the Virzinia Senate early in the
week and the bill sent to the Lower House of the Legislature.
South Carolina Rallroad.-Messrs. Gustay E. Kissel, Chairman, Henry W. Smith and Peter Geddes, the committee for first consolidated 6 per cent mortgage bondholders of the South Carolina Railway Company, give notice that by virtue of a decree of the Circuit Court for the District of South Carolina, the railway is to besold on April 12 next, the minimum bid provided being $\$ 1,000,000$. Preparations should be made, they say, to prevent the road from being purchased in the interest of the junior securities at a price which would yield less than par and interest to the first consol. mort. bondholders. Those wishing to participate in the proposed plan are requested to deposit their bonds with the New York Guaranty \& Indemnity Company against negotiable receipts and sign the agreement whereby the protection of their interest shall be secured. Application will be made to list the receipts on the New York Stock Exchange. The committee adds that it is acting solely for the benaft of sueh bondholders as shall deposit their bonds under the agreement by February 15.

The Financial Review, 1894. - This Annual Red Book of 280 pages has just been issued at the office of the Commers. chal \& Financial Chronicle, 102 William St. It furnisbes an admirable compendium from year to year of all those matters that are needed for reference by every banker, merchant, investor and editor.
Ic is very clearly arranged, and some of the titles of articles or chapters are as follows:
Retrospect of business in the United States, with general statistics for the year 1893.

Clearings and Speculation in 1893.
Listings on the New York Stock Exchange.
Business Failures in 1893
Reports of U. 8. Secretary of Treasury, Comptroller of the Currency, Director of the Mint ; New York Bank Movements.
Great Britain in 1893-A Commercial and Financial Review, Trade and Commerce of the United States-Exporte, Imports, comparative Prices of Merchandise.

The Money Market 1885-1893.
Gold and Silver Production of the United States ; Product of Gold in Australasian Colonies; World's Gold Production since 1870: World's Silver Production since 1870.

Foreign Exchange in New York, 1890-1893.
United States Debt, 1793-1893,
Railroad Statistics for the United States. Ruilroad Earnings in 1892 and 1893.
New York Stock Market-Review for five years, and high-
est and lowest prices of Stocks and Bonds monthly,
Railroad Stocks and Bonds in Boston, Philadelphia and Baltimore-monthly prices 1893.
The Isvestors' Supplement for January, 1894, is bound up with the REVIEW, and only in this form can any single copy of the Supplement be purchased apart from regular Trnstiptions to the Chronicles.
December 31803 in New York and Brooklyn-Reports to December 31, 1893,
Price of the ReviEw bound in red cloth covers. 82 ; or to subscribers of the CHRONTCLE, \$1 50. William B. Dana \& Co., Publishers, 102 William Street, New York.

## The (fommertial Times.

## COMMERCIAL EPITOME.

Friday Night, Feb. 9, 1894.
A fair average trade is doing in food products and the general merehandise markets reveal a slightly increased demand for seasonable specialies. Buyers, however, adhere tenaciously to the previously noted cautious methods and refuse to negotiate beyond carefully calculated requirements. The decline in price of silver abroad has disturbed the rate of exchange on India and curtailed business with that locality. A very marked feature of the current week was the effort to liquidate speculative holdings of staple commodities. The pressure to realize was especially noticeable upon wheat, which sold at the lowest price on record, under the influence of nearly suspended investing demand, the indifferent attitude of domestic and foreign consumers and somewhat larger crop movements than calculated upon. At the decline in price, export orders for wheat have been attracted, which serves to infuse a healthier tone at the close. Flour sells moderately. The coarse grains have generally sympathized in the declining tendency of wheat, without securing benefit of increased demand. The movement of corn from growers' hands increased somewhat. Nothing detrimental to general prospects of winter grain has been shown. Manufacturers have purchased wool with greater freedom.
Lard on the spot has met with a very slow trade and prices have declined, closing weak at 7a,71/80 for prime City, 7.750. for prime Western and $8 \% 20 \mathrm{c}$, for refined for the Continent. The speculation in lard for future delivery at this market has been dull and prices have declined in sympathy with the West, where packers have been selling prompted by the dulness of trade, closing easy.

DAILY CLOSTNG PRICES OF LARD FUTURES.

Pork has sold with more freedom, but at lower prices. The clove was quiet at $\$ 13750 \$ 1425$ for mess, $\$ 15$ a $\$ 17$ for short clear, $\$ 1550$ for family and $\$ 13 @ \$ 1850$ for extra prime. Cut meats have been quiet but steady, closing at $71 / 68 \mathrm{c}$. for pickled bellies, $12 \not 210 \mathrm{lbs}$ average, $91 / 69^{3} \mathrm{c}$. for pickled hams and $63 \times 7 \mathrm{c}$. for pickled shoulders. Beef is dull and unchanged at $\$ 8$ for mess, $\$ 9$ a $\$ 11$ for packet, $\$ 12 @ \$ 14$ for family and $\$ 18$ a23 for extra India mess, Beef hams are quiet at $\$ 1650 a \$ 17$. Tallow has been quiet but steady at 5 c . Lard stearine is unchanged at $83 / 98 \% \mathrm{c}$. Oleo stearine it weak at $73 / \mathrm{c}$. Cotton seed oil has been quiet and prices have further declined to 29 a $291 / \mathrm{c}$. for prime crude and $381 / 0340$. for prime yellow. Butter is moderately active and steady at $180271 / \mathrm{c}$. for creamery. Cheese is in fair demand and firm at 9 a 123 c c. for State factory, full cream. Fresh eggs steady at 14@15c. for Western.
Coffee had been offered at lower rates without attracting additional demand and tone of market is unsettled. Rio quoted at $171 / 4 \mathrm{c}$. for No. 7 ; good Cucuta at $211 / 4$ क $911 / 2 \mathrm{c}$., and interior Padang at $281 / 2 \times 24 \mathrm{c}$. The deal in options was irregular and not extensive, with some evidenne of a tendency to liquidate the holding of loag engagements. The close to-day was about steady.
The following are the final asking prices :


Raw sugars found a good demand of general character at advanced cost, the market closing firm, with buyers still willing to negotiate and offerings scant. Centrifugal quoted at $81 / \mathrm{c}$, for $96-\mathrm{deg}$, test and muscovado at 27 c c. for 89 -deg. test, Refined sugars sold freely and advanced, but close less active; granulated quoted, $45-16 \mathrm{c}$. Teas are getting rather more attention on both greens and blacks.
Desirabla grades of Kentucky tobacco are in light supply and firm, but common stnek is dull and values are largely nominal; sales 100 hhds . Seed leaf tobacco has been in better request and steady; sales for the week 1,325 cases, as follows: 75 cases 1892 crop, New Eng. Havana seed, 18 a 40 c.; 50 cases 1892 crop. New England seed leaf, 21@24c.; 150 cases 1892 crop, State Havana, 9615 c .; 600 cases 1892 crop, Wisconsin Havana, 7@12c: 200 cases 1891 croD, Pennsylvania Havana, private terms; 150 eases 1892 crop. Pennsylvania Havana, $11 \times 3$ 13c., and 100 cases 1592 crop. Zimmer's, 11@14c.; also 600 bales Havana, 68c.(a) 81 10, and 350 bales Sumatra, $\$ 280.4 \$ 420$.
The transactions in the market for Straits tin have continued small and prices have further declined, closing easy at 19.50 c . Ingot copper has been quiet and prices have again declined closing dull at $9 \cdot 65 \mathrm{c}$. for Lake. Lead has met with a small trade and prices are unchanged, closing at 8.30 c , for domestic. Spelter has advanced and the close was steady at $8.821 / \mathrm{c}$ c. for domestic. Pig iron is unchanged at $\$ 11 \mathrm{~m} \$ 14$ for domestic.
Refined petroleum is steady at $5 \cdot 15 \mathrm{c}$, in bbls., $2 \cdot 65 \mathrm{c}$. in bulk and 6.25 c . in cases; crude in bbls, is unchanged, Washington closing at 6 c , in bbls, and 8.50 c . in bulk; naphtha, $53 / \mathrm{c}$. Crude certificates have advanced, closing with buyers at 81 c . Spirits turpentine has advanced with the South closing firm at 33@ 34c. Rosin is dull and easier at $\$ 1071 / 2 @ 110$ for common and good strained. Wool is fairly active and steady. Hops are dull and barely steady.

## COTTON.

Friday Night, February 9, 1894.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 100,560 bales, against 116,748 bales last week and 154,352 bales the previous week; making the total receipts since the 1st of Sept., 1893, $5,014,353$ bales, against $4,148,93 \pm$ bales for the same period of $1892-3$, showing an increase since Sept. 1, 1893, of 865,418 bales.

| Reccipts at- | Sat. | Hon. | Tues. | Wed. | Thurs. | Fri. | To |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 2,441 | 3,3 | 1,79 | 719 | 1,14 |  | 10,526 |
| lasco, \& |  |  |  |  |  | 3 | 493 |
| ew Orlean | 5,104 | 12,600 | 8,595 | 555 | 5,541 | 4,325 | 36,720 |
| Mobile | 246 | 1,670 | 334 | $6 \pm$ | 80 | 94 | 2,488 |
| Florida |  |  |  |  |  | 68 | 68 |
| Savannah . | 1,753 | 1,595 | 3,253 | 750 | 1,462 | 2,243 | 11,061 |
| Brunsw'k, de. |  |  |  |  |  | 1,78 | 1,788 |
| Charleston..... | 841 | 1,619 | 1,028 | 399 | 13 |  | 4,034 5,112 |
| Pt. Royal, \&c. | 338 | 62 | 96 | 321 | 16 | 5,112 1,163 | 5,112 2,711 |
| Wilmington.... | 338 | 625 | 96 |  |  |  |  |
| Norfolk. | 861 | 557 | 1,108 | 508 | 1,025 | 1,20 | 5,264 |
| West Poin | 668 | 1,148 | 765 | 724 | 376 | 1,315 | 5,026 |
| N'port N., \&o. |  |  |  |  |  | 1,637 | 1,637 |
| ew Yor | 458 | 666 | 500 | 555 | 68 | 430 | 3,295 |
| Brt | 379 | 351 | 1,088 | 285 | 97 | 98 | 4,659 |
| Baltimore. |  |  |  |  |  | 2,573 | 2,573 |
|  |  |  |  |  |  |  | 3,1 |

Tot'ls this week $\overline{24,247} \overline{24,316} \overline{18,665} / \overline{5,368} \overline{13,403} \overline{24,561} \overline{100,560}$
The following shows the week's total receipts, the total since Sept. 1, 1893, and the stock to-night, compared with last vear,

| Receipts to Feb. 9. | 1893-94. |  | 1892-93. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { ince Sep. } \\ & 1,1893 \text {. } \end{aligned}$ | Weet. | $\begin{gathered} \text { Since Sep. } \\ 1,1892 . \end{gathered}$ | 1894. | 1893. |
|  | ,526 | 91 | 14,152 | 91 | 115.37 | 90.219 |
| Velasco, | 493 | 31,612 | 425 | 38,16 | 600 | 1,471 |
| New Orlean | 36,720 | 1,554,537 | 35,577 | 1,237,211 | 323,278 | 321,793 |
| bilo. | 2,488 | 174,520 | 2,291 | 143,207 | 41,750 | 33,471 |
| orida | 68 | 31,019 | 247 | 26,149 |  |  |
| Savannah | 11,061 | 836,284 | 9,502 | 663,654 | 85,389 | 91,032 |
| Br'wick, | 1,788 | 58,296 | 326 | 138,716 | 1,914 | ,000 |
| Charleston | 4,024 | 313,446 | 3,699 | 254,984 | 67,20 | 6,952 |
| P. Royal, \& | 5,112 | 53,509 |  | 324 |  |  |
| Wilming | 2,711 | 181,357 | 860 | 152,592 | 21,41 | ,45 |
| Washr, |  | 480 | 15 | 69 |  |  |
| Norfolk | 5,264 | 401,815 | 5,792 | 210,855 | 66,399 | 50,731 |
| West P | 5,026 | 202,998 | 1,971 | 175,100 | 7,680 | ,985 |
| MptN., | 1,637 | 48,031 | 316 | 16,229 | 14,35 | 779 |
| New York... | 3,295 | 54,440 | 500 | 31,052 | 242,702 | 293,634 |
| Bo | 4,659 | 70,969 | 2,580 | 63,181 | 23,000 | 22.000 |
| Ba | 2,578 | 43,556 | 615 | 42,147 | 25,687 | 20,442 |
| P | 3,11 | 35,369 | 2,295 | 31,038 | 11,647 | 13.772 |
| Tota |  |  |  |  |  |  |

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

| Receipts at- | $189 \pm$. | 1893. | 1892. | 1891. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 11,019 | 14,577 | 26,553 | 15,181 | 13.936 | 14,874 |
| New Orleans | 36,720 | 35,577 | 92,447 | 43,273 | 34,259 | 43,107 |
| Mobile | 2,488 | 2,291 | 6,430 | 5.736 | 2,930 | 5,099 |
| Savannah. | 11,061 | 9,502 | 13,397 | 19,393 | 13,035 | 19,332 |
| Char'ton, \&co. | 9,136 | 3,693 | 6,690 | 9,036 | 2,011 | 6,691 |
| Wilm'ton, \&80 | 2.711 | 875 | 1,900 | 2,213 | 80 | 2,463 |
| Norfolk. | 5,264 | 5,792 | 5,888 | 10,141 | 7,200 | 9,676 |
| W. Point, \&c. | 6,663 | 2,287 | 10,531 | 15,619 | 8,518 | 18,818 |
| All others | 15,498 | 6,563 | 19,047 | 15,113 | 17,204 | 15,560 |
| Tot. this wk. | 100,560 | 81,163 | 182,983 | 135.735 | 99,965 | 135,670 |

Since Sept. $1 \overline{5014,352} \overline{4148,934} \overline{5777,071} \overline{5558,242} \overline{5202,643} \overline{4736,381}$
The exports for the week ending this evening reach a total of 142,739 bales, of which $\$ 4,922$ were to Great Britain, 16,25 ! to France and 41,266 to the rest of the Continent. Below are the exports for the week and since September 1, 1893.

| Exports from- | Weck Ending Feb. 9. |  |  |  | M Sept. 1, 1893; of Feb. 91894 Exparte' to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Erance |  | $\overline{\text { Total }}$ Week. |  | Franc | $\overline{\text { Conti- }}$ | Tota |
|  | 20,839 |  |  | 25, 888 | 491,575 | 92,17 |  |  |
| Velasco, 8 |  |  | 420 |  |  |  | 27,787 |  |
| New Orleans | 26,681 | 15,57 | 18,521 | 60,772 | 518,178 | 331,311 | 270,477 | 1,119,9 |
| obile \& Pe |  |  | 820 | 820 | 26,748 | 550 | 820 | 28,088 |
| avamnah | 5,108 |  | 7,753 | 12,862 | 111,788 | 32,697 | 282,822 | 427,317 |
| uns |  |  |  |  | 34,9 | 2,600 | 6,33 | 43,915 |
| Charlest | 5,109 |  | 1,225 | 6,38 | 192,583 | 18,208 | 107,704 | 16,563 |
| Wilmi |  |  |  |  | 65,0 |  | 80,18 | 145,193 |
| orfo | 2,061 |  |  | 2,061 | 114,431 | 350 | 10,97 | 125,747 |
| 't |  |  |  |  | 72,947 |  | 14,6 |  |
| p't Ne |  |  |  |  | 20,450 |  |  | 20,480 |
| New Yor | 12,774 | 081 | 5,567 | 19,324 | 278,044 | 12,040 | 130,248 | 120,832 |
| Boston. | 10,931 |  |  | 10,981 | 139,.38 |  | 2,412 | 141,751 |
| 1me |  |  | 2,116 | 2,116 | 33,57 | 4,18 | 20,30 | 128,082 |
| ailad | 1,388 |  |  | 1,388 | 118 |  | 3,20 | 17,041 |
| Total, | 84, | 10,55 | 41,26 | 142 | 2,1 |  |  | 3,725,374 |
| Total, 1892 | 44. | 22, | 4, | 103, 353 | 1,637.311 | 389,410 | 7.8 |  |

In addition to above exports, our telegrams to-night also ive us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York. which are prepared for our special use by Messrs, Lambert \& Barrows, 24 Beaver Street.

| Feb. 9 at- | ON SHITPBOARD, NOT CLEARED-FOR |  |  |  |  | Leaving St sck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orleans... | 21,857 | 18,105 | 8,510 | 1,354 | 49.826 | 273,452 |
| Galveston...... | 24,167 | 8,849 | 2,599 | 3,881 | 39,496 | 75,880 |
| gavannah....... | None. | None. | 1,500 | 1,300 | 2,800 | 82.589 |
| Charleston..... | 11,000 | None. | 13,000 | 300 | 24,300 | 42,964 |
| Mobile .......... | 3,700 | None. | None. | None. | 3,700 | 38,050 |
| Norfolk......... | 19,500 | None. | 2,500 | 4,500 | 26,500 | 39,899 |
| New York..... Other port... | 8,600 23,000 | None. | 5,800 16,000 | None. | 14,850 39,000 | 227,852 67,291 |
| Other port .... | 23,000 | None. | 16,000 | None. | 39,000 | 67,291 |
| Total 1894... | 111,824 | 27,404 | 49,909 | 11,335 | 200,472 | 847,917 |
| Total 1893... | 46,628 | 21,315 | 50,243 | 8.196 | 126,382 | 884,406 |
| Total 1892... | 83,292 | 34,648 | 60,435 | 12,724 | 191,099 | 1,059,299 |

Speculation in cotton for future delivery at this market was very moderate and the feeling was exceedingly tame throughout the week under review. Believers in a moderate crop have found encouragement in continued light movement at the interior towns and the ports, coupled with indications of rapidly exhausting plantation supplies, but those features were neutralized by the general indifference of demand Operations for speculative investment could not be attracted and domestic spinners refused to purchase except occasional small lots for special wants, many of them complaining of a surplus accumulation of goods and threatening short-time
Advices by cable have spozen less encouragingly in regard to Manchester, where trade with India has become disturbed by the decline in silver. The renewal of attempt to legislate against trading in options has added to the cautious at ittude of operators. Saturday's market was slow anc weak and wound up at a loss of about 6 points which was a fraction above the lowest level o the day. Monday brought some recovery in consequence 0 moderate port receipts and fairly steady foreign advices, in ducing some of the shorts to cover. Tuesday opened irregu lar, but at the close the advantage had turned in buyers' favo under no special influence except want of demand. 0 Wednesday the bulls bid the market up at the opening i hopes of attracting demand but without success, and the sam tactics were repeated yesterday with equally unsatisfactor result, the forced advance of each session disappearing befor the close. At to-day's market the tone was generally wea and 809 points decline took place under reports of the deter mination to put Eustern mills on half-time next week. Col ton on spot sold slowly and closes at $715-16 \mathrm{c}$. for middlin uplands.
The total sales for forward delivery for the week are 534,90 bales. For immediate delivery the total sales foot up this wee 1,535 bales, including - for export, 83.j for consumption 200 for speculation and 500 on contract. The following ai the official quotations for each day of the past weekFebruary 3 to February 9.
Rates on and off middling, as established Nov. 23 br th Revision Committee, at which grades other than middlin may be delivered on contract:
Fair .................... $1 \frac{1}{7_{8}}$ on. $\mid$ Good Ordinary
Middiling Fair.
Striet Good Midäling......
$7_{2}$ on. $\begin{aligned} & \text { Good Mid ding Tinged. } \\ & \text { Gtrict Midding Stined. }\end{aligned}$
Strict Good Midaling...... $1_{2}$ on.
Good Middling...........
$5_{18}$ on. $\begin{aligned} & \text { Strict Middling Stained } \\ & \text { Midaling Stiained }\end{aligned}$
Good Midang.i.i.․
Striet Low Midaling
Low Middling $\quad 7_{16}$ off. Strict Low Mid. Stained
Strict Good Ordinary...... $1_{1}^{18}$ onf off.
On this basis the prices for a few of the grades would be a follows:

| UPLANDS. |  |  |  |  | on | 1 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Low Middling. $\qquad$ <br> Middling <br> Good Middling <br> Middling Fair. |  |  |  |  | $\begin{aligned} & 71_{2}{ }^{10} \\ & 71_{16} \\ & 81_{4} \\ & 890 \end{aligned}$ |  |  | $\begin{aligned} & 79_{1}^{\circ} \\ & 851 \\ & 85 \end{aligned}$ |  |  |  | 61 71 71 71 81 8 |
| GUL |  |  | Sat. | Mon |  | Tues |  | Wed |  | Th. |  |  |
| Good Ordinary <br> Low Middling <br> Middling <br> Good Miading. <br> Middling Fair. |  |  | $\begin{aligned} & 71_{16} \\ & 73_{1} \\ & 83_{16} \\ & 81_{2}^{2} \\ & 91_{18} \end{aligned}$ | $71_{16}$ <br> $73_{4}$ <br> $83_{16}$ <br> $81_{2}$ <br> $91_{1 \beta}$ |  | $\begin{aligned} & 71_{16} \\ & 78 \\ & 83_{16} \\ & 81_{16} \\ & 91_{1 a} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 71_{8} \\ & 713_{16} \\ & 81_{4} \\ & 69_{16} \\ & 91_{8} \\ & \hline \end{aligned}$ |  |  |  | 71 <br> 83 <br> 81 <br> 1 |
| STAINED. |  |  | sat. | IITOX |  | Tues |  | wed |  | Th. |  |  |
| Low Middling. Middling Strict Midaling <br> G od Middling Tinged |  |  | $\begin{aligned} & 6{ }^{6916} \\ & 71_{2} \\ & 723_{22} \\ & 715_{16} \end{aligned}$ | $\begin{aligned} & 69_{16} \\ & 726 \\ & 723_{23} \\ & 715_{18} \end{aligned}$ |  | $\begin{aligned} & 6918 \\ & 7{ }^{69}{ }_{18} \\ & 72_{32} \\ & 715_{18} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 6{ }^{58} \\ & 79_{16} \\ & 720^{2} \\ & 8 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 66_{8} \\ & 7919 \\ & 78{ }^{252} \\ & 8 \\ & \hline \end{aligned}$ |  | 68 71 78 71 |
| T AND S |  |  |  |  |  |  |  |  |  |  |  |  |
|  | SPOT MARKETCLOSED. | les of spot and coder |  |  |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { Futu? } \end{aligned}$ |  |  |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ |  | $\begin{aligned} & \text { Spec } \\ & u^{\prime} t^{\prime} n \end{aligned}$ | $\begin{array}{l\|l} \text { Con- } \\ \text { tract. } \end{array}$ |  |  |  |  |  |  |
| Savay. | Dull. steady Quiet \& steady. Quiet at $\mathrm{I}_{16} \mathrm{adv}$. steady. Quiet at $\mathrm{I}_{16}$ dec. |  | $\begin{array}{r} 61 \\ 62 \\ 145 \\ 3247 \\ \hline \end{array}$ |  |  |  |  |  |  |  | $\begin{array}{r} 77, \\ 94, \\ 93, \\ 99, \\ 112, \end{array}$ |  |
| Monday |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tuesday |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Thur'd'y |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Friday |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ..... |  |  |  | 35 | 20 | 00 |  | 0 |  | 535 |  |  |

THE SALES AND PRICES OF


Quotations for Middling Cotton at Other Markets.Below we give closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending Feb. 9. | CLOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | M | Tu | Wednes. | Thurs. | Fri. |
| Galveston. | $7{ }^{1 / 3}$ | $7{ }^{7}{ }^{4}$ | 738 | 788 788 | $\begin{aligned} & 77_{8}^{8} \\ & 77_{81} \end{aligned}$ | ${ }_{75}^{75}{ }_{7}^{6}$ |
| New Orleans | 74 | 738 |  |  | 7188 |  |
| Mobile...... | $7^{714}$ | 744 $73_{8}$ |  | 788 | $73_{8}$ | $73_{8}^{18}$ |
| Savannah... | 738 77 | ${ }_{7}^{788}$ | ${ }_{7}^{77_{18}}$ | 788 $77_{16}$ | $7{ }^{78}$ | $77_{18}$ |
| Oharleston. Wilmington. | $77_{18}$ 788 | 7316 | 7388888 | 788 | $7{ }^{738}$ | 738 |
| Norfolk. | $77_{18}$ |  |  |  | ${ }_{8}^{788}$ | 88 |
| Boston..... | ${ }_{7}^{711_{8}{ }^{16}}$ | ${ }_{7}^{77_{8}}{ }^{715} 16$ | ${ }_{7}^{717_{8} 16}$ | ${ }_{778}{ }_{8}{ }^{16}$ |  | ${ }^{878}$ |
| Baltimore. ${ }^{\text {Pailadelphia }}$ |  | ${ }_{8}^{78}$ | $8{ }^{518}$ | $8{ }^{516}$ | 88 | $83^{3}$ |
| Philadelphia <br> Augusta. | $8{ }^{5} 16$ $77_{18}$ | 888 $77_{16}$ 7 | 7 716 716 | 7716 | 7716 | $7{ }^{8} 8^{* 7} 7_{16}$ |
| Memphis.... | $78_{8}^{16}$ | $7{ }^{188}$ | $78_{8}$ | 738 | $7^{38}$ | $7{ }^{78}$ |
| St. Louis | $71_{2}$ | $7{ }^{10}$ | $7^{78}$ | $7{ }^{1}$ | 74 | $7{ }^{18}$ |
| Houston.... | $77_{16}^{2}$ | $7{ }^{738}$ | 738 | $7{ }^{7} 8$ | 738 | ${ }_{75}^{75}$ |
| Oincinuati .. | 78 | $7{ }_{7}^{78}$ | 758 718 | 758 718 |  | 788 718 |
| Louisville... | $77_{16}$ | $77_{18}$ | $74 \times$ | 72 | $7{ }_{3}$ | $7{ }_{8}$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows.
Atlazta.
Columbus, Ga.

| 744 | Little Rock... |
| :--- | :--- |
| 7 | Montgomery.. |
| 7 | Nashyille | Columbus, Miss


| 7 | Nashville |
| :--- | :--- |
| 74 | Natchez. |


| $71_{4}$ | Newberry....... |
| :--- | :--- |
| $71_{8}$ | Raleigh......... |
| $74_{4}$ | Selma............ |
| $73_{18}$ | Shreveport..... | 714

$71_{4}$
7
Regeipts from the Plantations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southarn consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

## Week <br> Receipts at the Ports. $\mid$ St'k at Interior Towns. Rec'pts from Plant'ns,

 $\overline{J a n . ~ 5 \ldots . .} \overline{214,250} \overline{126,054} \overline{190,702} \overline{629,550} \overline{478,655} \overline{481,977} \overline{1 \cdot 5,956} \overline{120,255} \overline{180,219}$



The above statement shows: 1. -That the total receipts from the plantations since Sept. 1 in 1893 are $5,329,103$ bales; in 1892-93 were 4,46ठ,457 bales; in 1891-92 were 6,279,95̃; bales.
2. -That although the receipts at the outports the pasc week were 100,560 bales, the actual movement from plantations was 84,537 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the week were 79,086 bales and for 1892 they were 176,522 bales.

Overland Movement for the Week and since Sept. 1. We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are givea. This weekly publication is of course supplementary to the more exteaded monthly statements. The results for the week ending Feb. 9 and since Sept. 1 in the last two years are as follows:

| February 9. | 1893-94. |  | 1892-93 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { sept. } 1 . \end{gathered}$ | Week. | $\begin{aligned} & \text { Bince } \\ & \text { Sept. } 1 \end{aligned}$ |
| Shipped- |  |  |  |  |
| Via St. Loul | 10,355 | 420,401 | 10,140 |  |
| Via Cairo. | 4,604 | $192,595$ | 4,698 | 148,674 |
| Via Hannibal. | 89 | 13,379 6,071 | 1,482 | $\begin{array}{r}124,404 \\ 13,174 \\ \hline\end{array}$ |
| Via Louisville | 1,475 | 72,326 | 1,736 | 92,382 |
| Via Cincinnati... | 2,407 | 81,403 | 2,006 | 70,304 |
| Vla other routes, | 2,374 | 97,252 | 2,521 | 117,953 |
| Total gross 0 | 21,307 | 873,817 | 23,310 | 856,070 |
| Overland to N. ${ }^{\text {Y }}$, Boston, de.. | 13,642 | 204,334 | 5,990 | 167.418 |
| Between interior towns |  | 20.602 | 574 | 18,573 |
| Inland, soc, from South | 1,431 | 67,562 | 1,109 | 44,125 |
| Total to be deducted | 15,168 | 292,498 | 7,673 | 230,116 |
| Leaving total netoverland*.. | 6,139 | 581,319 | $\underline{15,637}$ | 625,954 |

Tnoluding movement br rall to Canada
The foregoing shows that the week's net overland movement this year has been 6,139 bales, against 15,637 bales for the week in 1898, and that for the season to date the aggregate net overland exhibits a decrease from a vear ago of 44,635 bales.

| In Sight and Spinners' Takings. | 1893-94. |  | 1892-93. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ |
| Beceipts at ports to Fe | 100,560 | 5,014,352 | 81,163 | 4.1 |
| Met overland to Feb, 9......... (outhern consumption to Feb. |  | 581,319 | 15,037 | 625,954 |
| southern consumption to Feb.9.. | 15,000 | 383,000 | 17,000 | 367,000 |
| Total market | 121,699 | 5,978,671 | 113,800 | 5,141,888 |
| Interior atocks in | *16,023 | 314,751 | 7 | 319,523 |
| Oame into sight during week. Totalin sight Feb. 9 | 105,676 | 6,293,422 | 112,223 | 61 |
|  |  |  |  |  |
|  |  |  |  |  |
| It will be seen by the above that there has come into sight during the week 105,678 bales, against 112,223 bales for the same week of 1893, and that the increase in amount in sight to-night as compared with last year is 832,0 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Weather Reports by Telegraph.-Advices to us this evening by telegraph from the South denote that rain has been general during the week, and that in Tennessee and Arkansas the precipitation has been heary. Along the Atlantic, however, the rainfall has been light.
Galveston, Texas.- It has rained on one day of the week, the rainfall reaching twenty-two hundredths of an inch. Average thermometer 58, highest 68, lowest 38.
Palestine, etc., Texas.-Our telegrams from points in Texas other than Galveston have not been received this evening.
Shreveport, Louisiana.-There has been rain on five days of the week, the precipitation reaching one inch and fiftythree hundredths. The thermometer has averaged 52 , the highest being 72 and the lowest 31.
New Orleans, Louisiana. - It has been showery on two days of the week, to the extent of twenty hundredths of an inch. Average thermometer 59.
Columbus, Mississippi.-We have had rain on four days during the week, the precipitation reaching one inch and eighty-three hundredths. The thermometer has ranged from 30 to 80 , averaging 58.

Leland, Mississippi.-We have had rain during the week to the extent of one inch and twelve hundredths. Average thermometer $50 \cdot 9$; highest 68 and lowest 27 .
Little Rock, Arkansas.-It has rained on three days of the week, the rainfall reaching three inches and forty-four hundredths. All streams are running full. The thermometer has averaged $46^{\circ} 6$, ranging from $2 y$ to 67 .

Helena, Arlcansas. - There have been four heavy showers the past week, the rainfall being four inches and seventy-nine hundredths. Too much rain for farming interests. Warm this morning. The thermometer has ranged from 28 to 64 , averaging 46 .
Memphis, Tennessee. - It has rained heavily on four days of the week, the rainfall being five inches and fifty-one hundredths. Now clear. River seventeen and four-tenths feet above low-water mark and rising. Average thermometer $44 \cdot 9$, highest $64 \cdot 3$ and lowest 29 .
Nashville, Tennessee. -There has been rain during the week to the extent of five inches and ninety-four hundredths. The thermometer has averaged 41, the highest being 66 and the lowest 20.

Mobile, Alabama. - It has rained on four day's of the week, the precipitation reaching seventy-two hundredths of an inch. The thermometer has averaged 56, ranging from 31 to 77 .
Montgomery, Alabama.-We have had rain on four days during the week, to the extent of one inch and fifteen hundredths. The thermometer has ranged from 43 to 64 , averaging 54.

Selma, Alabama.-Rain has fallen on two days of the week to the extent of eighty-seven hundredths of an inch. Average thermometor 49, highest 75 and lowest 25.
Madison, Florida.-We have had rain on two days of the week. The rainfall reaching sixty hundredths of an inch. The thermometer has averaged 64, the highest being 77 and the lowest 32.
Columbus, Georgia.-We have had rain on two days of the week, the precipitation being seventy-four hundredths of an inch. The thermometer has averaged 50 , ranging from 25 to 66.

Savannah, Georgid. - We have had rain on two days of the
week, the rainfall reaching twenty-two hundredths of an week, the rainfall reaching tweaty-two hundredths of an inch. The thermometer has ranged from 31 to 76, averaging 53.

Augusta, Georgia.- It has rained lightly on one day of the week to the extent of twenty-eight hundredtbs of an inch. Average thermometer 50, highest 74 and lowest 26.
Charleston, South Carolina.-There has been rain on one day of the week, the precipitation reaching twenty-one hundredths of an inch. The thermometer has averaged 51, the highest being 68 and the lowest 32 .
Stateburg, SouthCarolina.-We have had rain on one day of the week, the precipitation reaching sixteen hundredths of an inch. The thermometer has averaged $49 \cdot 8$, ranging from 27 to 71.
Wilson, North Carolina.-Telegram not received.
The following statement we have also recerved by telegraph, showing the height of the rivers at the points named at 3 o'clock February 8, 1894, and February 9, 1893.

| Feb. 8, '94 | Feb. 9, '93. |
| :---: | :---: |
| Feet. | Feet. |
| 59 14.6 | 4.0 14.6 |
| $37 \cdot 4$ | $7 \cdot 3$ |
| $6^{6} 6$ | $12 \cdot 5$ |
| 16.3 | 6.7 |

india Cotton Movement from all Ports.-The recelpts and saipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Feb. 8. bombay becilets and shipments for fotid tears.

| rear | Shipments this week. |  |  | Shipments since Sept. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | Oontinent. | Total. | Great Britain | Continent. | Total. | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
|  |  | 6,000 | 6,000 | 13,000 | 206,000 |  |  |  |
|  |  | 11,000 | 11,000 | 8,0 | 91,000 | 199 |  | 464,000 |
|  | 2,000 | 21,000 | 23:000 |  | 03,000 | 111 | 45,000 |  |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts o 17,000 bales and a decrease in shipments of 5,000 bales, anc the shipments since Sept. 1 show an inerease of 20,000 baler The movement at Calcutta, Madras, and other India ports $f$ the last reported week and since the 1st of September, for two years, has been as follows. "Other ports" cover Cevlon Tuticorin. Kurrachee and Coconads.

|  | Shipments for the week. |  |  | Shipments since Sept. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britains. | Oontinent. | Total. |
| $\begin{aligned} & \text { Caloatta- } \\ & 1893-94 \ldots \\ & 1892-93 . \end{aligned}$ |  | 1,000 | 1,000 | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 11,000 \end{array}$ | $\begin{array}{r} 9,000 \\ 15,000 \end{array}$ |
| $\begin{aligned} & \text { Madras } \\ & 1893-94 \\ & 1892-93 \ldots \end{aligned}$ |  |  | ....... | $\begin{aligned} & 19,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 27,000 \\ & 19,000 \end{aligned}$ |
| $\begin{aligned} & \text { All others } \\ & 1893.94 . \\ & 189293 . . \end{aligned}$ |  |  | ........ | $\begin{aligned} & 20,000 \\ & 21,000 \end{aligned}$ | $\begin{aligned} & 27,000 \\ & 25,000 \end{aligned}$ | $\begin{aligned} & 47,000 \\ & 46,000 \end{aligned}$ |
| $\begin{array}{r} \text { Total all- } \\ 1893-94 . . \\ 1892-93 . \ldots \\ \hline \end{array}$ | ........ | 1,000 | 1,000 | $\begin{array}{r} 42,000 \\ 38,000 \\ \hline \end{array}$ | $\begin{array}{r} 41,000 \\ 42.000 \\ \hline \end{array}$ | $\begin{aligned} & 83,000 \\ & 80.000 \\ & \hline \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1893, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO SUROPE PROM ALL ISDIA.

| Bripwents 10 all Europe from- | 1893-94. |  | 1892-93. |  | 1891-92. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woeek. | $\begin{aligned} & \text { Sinuce. } \\ & \text { Sept. } 1 . \end{aligned}$ | This soeek. | Since Sept. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept, } 1 . \end{aligned}$ |
| Bombay. $\qquad$ Allotherports | $\begin{aligned} & \hline 6,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 219,000 \\ 83,000 \end{array}$ | 11,000 | $\begin{array}{r} 199,000 \\ 80,000 \end{array}$ | $\begin{array}{r} 23,000 \\ 2,000 \end{array}$ | $\begin{array}{r} 111,000 \\ 94,000 \end{array}$ |
| Total.. .... | 7,000 | 302,000 | 11,000 | 279,000 | 25,000 | 205,000 |

ALEXANDRIA RECEIPTS AND SHIPMENTS,-Through arrangtments we have made with Messrs, Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the eorresponding week of the previous two years.

| Alexandiria, Equpt, Febrisary 7. | 1893-94. |  | 1892-93. |  | 1891.92 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \hline \text { Eecelpta (eantaret) } \\ \text { Thla wree. } \\ \text { Blnce Sept.... } \end{array}$ | $\begin{array}{r} 155,000 \\ 3,796,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 110,000 \\ 4,670,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 95,000 \\ 4,012,000 \\ \hline \end{array}$ |  |
|  | This woek. | Bince Sept. 1. | This week. | Since Bept. 1. | TAis sece. | $\begin{array}{r} \text { Sinice } \\ \text { Sept. } 1 . \end{array}$ |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Continent $\qquad$ | 11,000 13,000 | 219,000 156,000 | 8,000 8,000 | $\begin{aligned} & 257,000 \\ & 166,000 \end{aligned}$ | 9,000 8,000 | 246,000 123.000 |
| Total Enrope. | 24,000 | 368,00 | 16,000 | 423,000 | 17,000 | 389.000 |

* A cantar is 98 pounds.

This statement shows that the receipts for the week ending Feb. 7 were 155,000 cantars and the shipments to all Eurofe 24,000 bales.

Manchester Marget. - Our report received by cable to-night from Manchester states that the market is easy for both yarns and sheetings, in consequence of bad Indian accounts. We give the prices for to-day below and leave those for previous weeks of this and last vear for comparison:

|  | 1893-94. |  |  | 1892-93. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32a Oop. Treist. | 84 the. Birtinge. | $\left[\begin{array}{l} \text { Oolinn } \\ \text { Ifid } \\ \text { Uplds } \end{array}\right.$ | 32. Oop. Theist. | 84 Bbg. Bairtingz. | $\begin{aligned} & \text { Oolt } \\ & \text { Mid } \\ & \text { Vplo } \end{aligned}$ |
|  |  |  | $\begin{aligned} & d . \\ & 45_{18} \\ & 47.16 \\ & 431 \\ & 44 \\ & 44 \\ & 44 \end{aligned}$ |  |  |  |

-Mr. Andrew (3. Mills, our correspondent at Galveston for nearly a quarter of a century died in that city on Friday last, February 2. Mr. Mills way foremost among those who founded the Galveston Coston Erchange in 1872. He was at once elected secretary of the organization and filled the position with marked ability up to the time of his death. In fact it is stated that largely to him was due the high standing the Exchange almost immediatsly attainel. Although in poor health for some time past his constant attention to duty served to deceive those who had ousiness relations with him and the news of his death was consequently in the nature of a surprise.
Mr. Mills was born in Vicksburg, Miss., on May 11, 1839, and was therefore nearly 55 years of age. He studied law, but never practiced at the bar. On the breaking out of the War he entered the Confederate Army and served under generals Chalmers and Forest.
Our relations with Mr. Mills were of the most agreeable and satisfactory character. He always sought to keep himself well informed, while his opinions were thoroughly honest and based upon information which be considered reliable.

Sea Island Cotron Movement,-We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Feb. 9) and since Sept. 1, 1893, the stocks to-night, and the same items for the corresponding periods of 1892.93, are as follows.

| Receipts to Feb. 9. | 1893-94. |  | 1892-93. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weeek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | 1894. | 1893. |
| Sarannah. Charleston. | 717 | 50,796 1,892 | $\begin{array}{r} 1,002 \\ 10 \end{array}$ | $\begin{array}{r} 30,357 \\ 5.818 \\ \hline \end{array}$ | 8,418 | $\begin{array}{r} 12,505 \\ 1,597 \end{array}$ |
| Elorida, | 186 | 3,346 | 59 | 3,393 | 1,785 |  |
| Total.................. | 910 | 56,004 | 1,071 | $\overline{39,568} \overline{11,066} \overline{14,102}$ |  |  |
| The exports for the week ending this evening reach a tota of 1,775 bales, of which 1,660 bales were to Great Britain, 15 to France and 100 to Reval, and the amount forwarded to Northern mills has been 385 bales. Below are the exports for the week and since September 1 in 1893-94 and 1892-93. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Exports from- | Week Ending Feb. 9. |  |  | Since Sept. 1, 1893. |  |  | North'n Mills. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilr, | $\begin{gathered} \text { Fr'nce } \\ \text { dec. } \end{gathered}$ | Total. | Great Brit'n. | $\begin{aligned} & \text { Fr'nce } \\ & \text { dec. } \end{aligned}$ | Total. | Week: | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Savanual... | 1,601 |  | 1,601 | 22,932 | 1,776 | 24,708 | 55 | 12,81 |
| Charl't'n, se |  |  |  |  |  | + 339 | 127 |  |
| New York. |  | 15 | 115 | 2,747 | i,720i | 4,468 | 27 | 2,927 |
| Boston . .... <br> Baltimore .. |  |  | ...... | 329 |  | 329 |  |  |
| Total | 1,660 | 115 | 1,775 | 26,47 | 97 | 29,969 | 385 |  |
| Tot. 1892-93 | 79 |  | 79 | 10.9\% | 1,387 | 12,365 |  |  |

Quotations Feb. 9 at Savannah for Floridas, common, 13c.; medium fine, $153 / 4 \mathrm{c}$.; choice, $171 / 2 \mathrm{c}$.
Charleston, Carolinas, medium fine, 20 to 22 c.; fine, 30 to 35 c .; extra fine, 40 to 50 c ., all nominal.

Domestio Expersts of Cotton Manufactures,-Through the courtesy of Mr. W. G. Ford, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for December and for the twelve months ended Dec. 31, 189o, with like figures for the corresponding periods of the previous year, and give them below:

| Dasntitiat of Manyfactures of Cotton (colored and witcolored) exported to- | Mom |  | 19 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1893 | 1882 | L88 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 21. |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 14.4 |  |
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|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total yarde of above. <br> Total values of above. <br> alue per yard. | 15,21 | 17,000,8 |  |  |
|  |  | 81,048,058 |  |  |
|  |  |  |  |  |
| Palues of other Mansfactures of oreton exported to- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Central Amerloun States \& E Britiob Hondaras. Cuba. |  |  |  |  |
| Cuba ... ........................... |  |  |  |  |
|  |  |  |  |  |
| Arvertine Republe........ |  |  |  |  |
|  |  |  |  |  |
| Other countries lin so. Amerioes. |  |  |  |  |
| Eritiah posessions in AustralasinOther Countries in Asta and |  |  |  |  |
|  |  |  |  |  |
| Ooeanicas |  |  |  |  |
|  |  |  |  |  |
| tares of | $81,107.774$ |  |  |  |
| agreguta value of all cotton rood |  |  |  |  |

Jute Butts, Bagaing, \&o.-The demand for jute bagging has bean very light the past week, but the market has been quite firmlv held. The ruling quatations this evening are $51 / \mathrm{c}$. for $13 / 4 \mathrm{lbs}, 55 / \mathrm{c}$. for $2 \mathrm{lb3}$. and $61 / \mathrm{c}$. for standard grades in a jobbing way. For car-load lots of standard brands quotatíons are 5 c . for $13 / 4 \mathrm{lbs} ., 51 / \mathrm{cc}$. for 2 lbs , and 6 c , for $21 / \mathrm{l}$ lbs., f. o. b. at New York. Jute butts continue inactive. Quotations are $15 / 8 \mathrm{c}$. for paper grades and $23 / 4 \mathrm{c}$. for bagging quality.
The Eixports of Cotton from New York this week show a decrease compared with last week, the total reaching 19,322 bales, against 21,115 bales last week. Below we give our asual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the cotal exports and direction since Sept. 1, 1893, and in the last columan the total for the same period of the previous year.

| Exported to- | Week Ending- |  |  |  | Total since Sept. 1. | Same perioa previous year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Jan. } \\ & 19 . \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & 26 . \end{aligned}$ | Feb. $2 .$ | $\begin{gathered} \text { Feb. } \\ 9 . \end{gathered}$ |  |  |
| Liverpool ............ | 14.839 | 5,907 | 14,578 | 10,584 | $205.142$ | $193,043$ |
| Other British ports.. | 3,011 | 4,445 | 1,944 | 2,190 | $72,902$ | $45,543$ |
| Tot. To Gt, Brix'n. | 17,900 | 10,352 | 16,522 | 12,774 | 278,044 | 238,586 |
| Ha | 2 | 495 | 687 | 981 | 12,040 | 10,802 |
|  |  |  |  |  |  |  |
| Total | 2 | 495 | 687 | 981 | 12,040 | 10,802 |
| Brem | 3,299 | 165 | 711 | 2,253 | $29.733$ |  |
| Hambur | $\begin{array}{r}400 \\ 649 \\ \hline\end{array}$ | $\begin{array}{r}939 \\ 3.456 \\ \hline\end{array}$ | + 175 |  | $11,584$ | $\begin{array}{r} 3,187 \\ 26,427 \end{array}$ |
| Other po | 649 | 3.456 | 1,721 | 1,625 | 62,524 | 26,427 |
| Tot.to No.Europe | 4,348 | 4,560 | 2,607 | 3,878 | 103,846 | 45,339 |
| Bpain, Italy |  | 1,341 | 1,199 100 | 1,639 50 | 25,472 930 | 1.677 561 |
| Total spatn, \&o.. |  | 1,341 | 1,299 | 1,689 | 26,402 | 12,238 |
| Grand Total.... $22,25016,748$ 21,115 19,322 |  |  |  |  | 420,332 | 306,965 |
| The folluowing are tee Gross Reoeipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, snd since September 1, 1893. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

week, snd since September 1, 1893.

| Receipts from- | NEW YORK. |  | Boston |  | PHILADELPH'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weok. | $\begin{gathered} \text { Since } \\ \text { Sept.1. } \end{gathered}$ | This 2086k. | Since Sept. 1. | Thes 206ek. | Since Scpt. 1 | This week. | Since Segt. |
| N. Orle | 7,141 | 237.710 |  |  |  |  |  |  |
| ex | 3,329 | 187.818 |  |  |  |  |  |  |
| Savanna | 2,958 | 176,480 |  | 34,371 | 976 | 6,577 | 1,204 | 56,552 |
| Mablle |  |  |  |  |  |  |  | ... |
| Florida | 08 | 16,763 |  |  |  |  |  |  |
| 80. Carolina | 215 | 58.303 |  |  |  |  |  |  |
| No. Carolin | 211 | 12,661 |  |  |  |  |  |  |
| Virginis. | 168 | 86,927 | 6,000 | 50.558 |  | 2,665 |  | 85,818 |
| North. ports |  |  | 3,733 | 209,093 |  | 6,308 |  |  |
| Tenn., \& | 3,295 | 54.440 | 4,321 | 68,310 | 1,617 | 32,254 | 1,846 | 40,988 |
| Foreign. | 712 | 4,565 | 142 | 8,299 |  |  |  |  |
| Tota | 18,390 | $780.6 \pm 5$ | 14,201 | 368,531 | 2,593 | 47,804 | 3,050 | 163,353 |
| Last year... | 13,169 | 758.495 | 12,312 | 371,113 | 3,364 | 48,418 | 2,831 | 145,210 |

Averages of Temperature and Rainfall,-As of interest in connection with our monthly weather record, we have prepared the subjoined tables, which show the State averages of thermometer and rainfall in October, November, December and January for six years, 1888 to 1893 , inclusive


The rainfall averages are as follows:


The words "fall" and "good" following the years given above mean simply that the aggregate crop for the year named was full or
good. and 1889.

East India Crop. - We have received from Messrs. Lyon \& Co., Bombay, under date of Jan. 6, an analyses of official crop reports from which we take the following :
Bombay. - The final estimates of the early crops-those of Khandeish Barsee aud Nugger-have been issued but only an estimate of the area in Broach, Dhollera, Dharwar and Compta is given. Cuese figures 44, against $5.290,000$ aeres in 1892-93 and 5,136000 acres in 1891-92 Our present idea of the appeximate receipts at Bombay from al bales in 1892-93 and 1,771,000 bales in 189192.

With regard to crop accounts Messrs. Lyon, Comber \& Co. say under date of Jan, 5
Crop accounts, generally speaking, are not as good as they were a
week or two ago, and reports from aluost all districts complain of wither slight damage from the rain alinost all districts complain of from the unseasonable weather which prevailed lately. There are no the same time there is no doubt that the crops do not promise as well as they did a few weeks ago. Broach accounts are satisfaetors, but the rain which fell about a week ago has not improved prospects. The lately, and acording to recent advices the fall has come rather late, and mar do harm, as the crop is an early one, and picking has already commenced. In ays ago. In some districts only light showers fell, but fell a this time is sure to have a bad effees on the quality, and arrivals will be more or less stained. In the Oomra and Khandeish distriets the weather has been seasonable, and propects are unehanged. Arrivals are increasing gradually, and the quality of recenc arriyals in some cases is rather better than the cotton that had come ia previousiy.
The reports from the Western and Dharwar and Compta districts continue favorable, and prospects at present are satisfactory.

SHIPPING NEWs.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 130,829 bales. So far as the Southern ports are concerne 1 , these sre the same exports reported by telegraph and published in the Chronicle last Eriday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEW. YoRK-To Liverpool, per steamers Gallia, 1,322 Total bales. Priam, 2,989.... lauric, $8,272.2, \ldots 1$, upland and 100 Sea
To Havre, per steamer La Bourgogne, 966 upland and 15


NEW YORK-(Continned.)-
To kotterdam. per stramer Spaarndam, $100 . . . . . .$.
To 1 isbon, $\mathrm{p} \div \mathrm{r}$ steauer Vega. $5 \% 0$.
To Naples,per steamer Kroperiez Friedrioh Wilielm, 1,119
 Eariq ie, 3,550 ....Galleg0, 4,600
To Havire, per steamer Skerry vore, 9,000
To Dunkirk, per stammer Monareh
To Bremen, per steamers Freshtifld, 6,650

To Hamburg. per steamers Kentigern, 440 .....slavonia, 600 To Bareelopa, per steamer Catalina, 4.100
Galizsion-To Liverpool, per steamers Maria, 6,206............. non, 7,936
To Bremen. per steamer Kilmor...4.655....
BAVASMAH- Fo Oporto, per batk Mabel, 700
OHarlestos - To Liverpool, per steamer- Ross-shire, 4,447 upTo Norrthoping, per bark Mark Twain, 2.21

$$
\begin{aligned}
& \text { To Nortioping, per bark Mark Twain, } 2.210 \\
& \text { To Bareelona, par bari I Iodoro Pons. } 1,100 \text {. }
\end{aligned}
$$

Korzolk - To Liverponl, per steamer F ill of inversnati....
WBAT PoisI-To Liverpoul, per steamar Furest Holme, 5,971 ...
Bosros-To Liverpool, per steamers Cephaloula, $2,161 . . .$. Lain
BaLTMroaz-To Liverpool, per steamers Barrowmore, $763 \ldots .$. Qqeensmore, 605 .
To Bremen, por steamer otuiticatt, 2,899
To Roiterdaw, per stemmer Delano. 500
To Ant werp, per stamer Rtalto 1,036
PHTLDDELPHA-To Liverpool, persteamer Briliti..................

## Tota),

. 130,829
The particulars of these shipments, arranged in our usu. 1 form, are as follows:

|  |  |  | Haere |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver- |  |  |  |  |  |  |  |
| New York | $\begin{aligned} & \text { pool. } \\ & 10,581 \end{aligned}$ | $\underset{\substack{\text { Hull. } \\ 2,190}}{ }$ | $\begin{gathered} \text { kirle } \\ 981 \end{gathered}$ |  |  |  |  |  |
| N. Orleans. | 13,350 |  | 10,530 | 13,190 |  |  | 7,700 | 45. |
| alveatoo.. | 14,142 |  |  | 4,885 |  |  |  |  |
| Bavannah. |  |  |  |  |  |  | 700 |  |
| Sorfork. |  |  |  |  |  | 2,210 | 1,100 | 13 |
| eat Polnt | 5,971 |  |  | 9 |  |  |  | 2,472 |
| Boator. | 8,781 |  |  |  |  |  |  |  |
| Baltimore. | 1,374 |  |  | 2,899 | 1.536 |  |  |  |
| Lladel'a | 432 |  |  |  |  |  |  |  |

Total .... $\overline{67,501} \overline{2,190} 11,03133,017 \overline{3,161} \overline{2,210} 11.139131,8.9$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down w the latest dates:
Galvzeros-To Ltrerpool-Fob. 8 - Pteamer John Briglat, $7,435 \ldots$. To Brumen-Feor, 5-stelinder Volled Collingham, 6,479.

ORLsuse- To Liverpool-Fob. 3-Bteampri Carollna, 3,663; Loch Tay, 5,720...Fob, $3-8 t$ teamer Tuxam, $7,197 \ldots$ Feb, 7 -8teamer
To M sacaes. Fer-Fib. 5-Stesmer Black Prinoe, 3,320.
To Harre - Fob ${ }^{2}$-gteamer Cortiontes, $3,217 \ldots$....Feb $5-8$ teame:3 To Bremen-Feb, 8-Steamer M-
To Hamburg -Feb. 5 -st-3mer Pleo, 6,350.
To Antwerp - Fob, 2-8tea iner Corrlentics. 2,219 .
To Barcelona Fob. 3-Sceamar J. Jorer. Serra, 2,852
To Genoa-Fob. 2 -Steamer Alsutia, 4.375 .
Moash = To Vora Cruz-Feb 2 -8teamicr Peace, 820 and 1,60: Sea Tstand. To Gon
Cuazthstos-T, Gothenburn- Reb. 2 -Bark Visnere, 1,225
Port Rovat-To Liverpool Feb. 2-Steamer Beneryy, 5,050 upland

NorfoLx-To Liverpool-Fobl, 9-8teamer L-urel Branch 2,76
Bosros-To Liverpool-Jan.
 Cambroman. 3 - Bteamer Norseman, 1,223 .... Fob, 5-8teamer
Cambroman. 1,735
To Ant - To Bremen - Feb, 6-Steamer Braunachwelg, 1,596.
Phluditwerp - Fob 4-steamer De R lytar, 520 .
Pelow -
Below we give all news received to date of disasters to Gracis carrying cotton from United States ports, \&cc,



 Twenty-aix humiral bales of ootton are in th it hatech. Firn was exilarutahed by puruping sto im io tht hold, tian opptain deoliniag and 2,500 bales Dy water. bales of cotton were damag sid by fire
Cotton freights the past week have been as follows:

|  | Batur: | Mron. | Tues. | Wednex. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, asked.d Do $\qquad$ d. | $5_{23}$ | ${ }^{3} 3$ | ${ }^{39}$ | ${ }^{5} 3$ | ${ }^{5} 3$ | ${ }_{5} 8$ |
| \#avro ........... $\square_{\text {a }}$ | $30^{\circ}$ | $30^{*}$ | $30^{*}$ | $30^{*}$ | 30* | $30^{*}$ |
| Do later.....d. |  |  |  |  |  |  |
| Bremen, steatm . .d. Do later...d. | ${ }^{11_{34}}$ | ${ }^{118}$ | ${ }^{11} 4$ | ${ }^{11}{ }_{64}$ | $\mathrm{H}_{64}$ | ${ }^{11} 88$ |
| Hamburg, steamd. | $\mathrm{C}_{32}$ | $5_{39}$ | ${ }^{5} 3$ | $\mathrm{s}_{31}$ | $5_{3 i}$ | ${ }_{8}{ }_{38}$ |
|  | $\ldots$ | $\ldots$ |  | 31 |  |  |
| Ams'dam, steam.c. Do later.c. | $25 \%$ | 251 | 254 | 251 | 25. | 251 |
| Reval............. ${ }^{\text {a }}$. | 15.. | 15 -6 | ${ }^{15} 4$ | ${ }^{15}{ }_{64}$ | $7{ }^{\text {a }}$ | $7_{38}$ |
| Do oaris Moh.d. | .... | $\tau_{* 2}$ | ${ }^{\text {da }}$ | $7^{89}$ | O2 | .... |
| Blona, direct...d. | $3_{18}$ | .... | \% | $\ldots$ | \%... | 3 |
| Trisate, ria Hull, a $^{\text {a }}$ | $17_{64}$ | ${ }^{1764}$ |  | $3_{16}$ 1764 $17_{64}$ | $3_{15}$ $17_{04}$ | 318 1784 1784 |
| Antwerp.steam. $d$, | $\mathrm{sera}^{\text {a }}$ - | ${ }_{8,25}{ }^{5}$ | ${ }_{4} \sim^{5}$, + |  |  | ${ }^{1764}$ |

LIVERPOOL.-By cable from Liverpool we have the following tatement of the weok's sales, stocks, \&c., at that port:

|  | Jan. 19. | Jan. 26 | Feb. 2. | Feb. 9. |
| :---: | :---: | :---: | :---: | :---: |
| 3ales of the week....... bales. | 67,000 | 71.000 | 55,000 | 52,000 |
| Of which exporters took of | 1.490 | 3,000 | 2,000 | 900 |
| 3ales American ............... | 9,100 58,000 | 84,000 | 5,000 49,000 | ,000 |
| Aotual export. | 6,100 | 6,000 | 7,000 | 6,00 |
| Forwarded. | 80,000 | 84,000 | 81,000 | , |
| Coral stock-Estimated | 1,507,000 | 1,561,000 | 1,600,000 | 1,673,000 |
| Of which American-Estim'd | 1,361.000 | 14.000 | 317,000 | 408,000 |
| Of whith Amerioan | 135,000 | 113,000 | 123,000 | 123,000 |
| Imount afl at. | 345,000 | 298,000 | 251,000 | 203.000 |
| Of whith A meriean....... | 335,000 | 290.000 | 245,000 | 196,000 |

The tone of the Liverpool market for spots and futures each lay of the week ending Fab. 9, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tuerday. | Frednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ : 45 \text { P. } M, \end{array}\right\}$ | In buyers' fayor. | Steadier. | Dull and easier. | Moderate demana. | Eirmer. | Steady. |
| Yid. Upl'd | 44 | 42 | 44 | $4^{4} 4$ | 414 | 414 |
| 3ales ....... | 8.000 | 10,000 | 7.000 | 8,000 | 10.000 | 10,000 |
| ${ }^{\text {spec. \% exp. }}$ | 1,000 | 1,000 | 1,000 | 500 | 1,500 | 1,000 |
| Fuctures. Market, t:45 P. M. $\}$ | Stemay at <br> 1.64 © $2-64$ decine. | Qutet at 1-b4 decline. | Qutet. | Dull. | Steady at 1-64 decline. | Barely steady at $1-64 \mathrm{dec}$. |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { F. M. } \end{array}\right\}$ | Dall. | Steady. | Quiet and steady. | Steady. | Steady. | Quiet. |

The opening, highest, lowest and coosing prices of futures it Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clanse, unless otherwise itated:
187-64d, and 5 prow are green in pence and 64ths. Thus: 463 means

|  | Sat., Feb. 3. |  |  |  | Mon., Febs, 5. |  |  |  | Tuen., Feb. 6. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | High | Loro | Hos | pen | Elan | Lowe | Ole | Opon | \#19h | Lows. | OTO. |
| Febras | $4$ | $4$ | $\begin{gathered} \hline 6 \\ 408 \\ \hline \end{gathered}$ |  | $\underset{+1}{4}$ | 410 | $4 .$ | 4. | $6$ | ${ }_{6} 1$. | 4. | d. |
| Fob,-Mek. | 408 | 400 | 108 | 409 | 409 | 410 | 100 | 410 | - 08 | 809 | 408 | 09 |
| Mch,-Aprrl. | 410 | 611 | 4 to | 411 | 411 | 412 | 611 | (12 | 110 | 411 | 110 | 111 |
| Aprli-May.. | 112 | 112 | 414 | 412 | 418 | 14 | 413 | 415 | 411 | 412 | \&11 | 112 |
| May-Juna | 416 | 114 | 414 | 414 | 414 | 115 | 411 | +15 | 113 | 414 | 413 | 114 |
| tane-Jaly | 415 | 416 | 418 | 616 | 416 | 617 | 616 | 417 | 415 | 416 | 415 | 416 |
| faly-Aus. | 415 | 417 | 417 | 417 | 417 | 419 | 417 | 410 | 110 | 417 | 416 | 417 |
| Aus.-Sept | (18 | 419 | 418 | 415 | 419 | 420 | 419 | 420 | 418 | 410 | 418 | 419 |
| Sept.-Oct. | 418 | 418 | 618 | 418 | 418 | 410 | 418 | 419 | 417 | 418 | 417 | 618 |
| Oct. | 18 | 418 | 415 | 418 | 418 | 420 | $1{ }^{1}$ | 430 | 117 | 119 | 417 | 19 |
|  |  | od., | Pb |  |  |  | Beb |  |  | r1., F | eb. |  |
|  | Open | H(9) | Lore. | OLos. | pen | \#kion | Less. | OLos. | Open | H691 | Low. |  |
|  | 4. | 4. | 403 |  | $4^{2}$ | 111 | III | 4. | 4. | ${ }^{4}$. | d. | d. |
| Pob, Meb. |  | ¢11 | 403 | 611 | 11 | 411 | 411 | 411 | 411 | 411 | 410 | 411 |
| Meh-Aprin. | 110 | ¢12 | 410 | $\pm 1$ | 11 | 411 | i11 | \&1 | ${ }^{111}$ | 411 | 410 | $\leqslant 11$ |
| April.May | 412 | 14 | 412 | 416 | 112 14 14 | 113 | 112 | 413 | ${ }^{11}$ | 112 | 411 | ${ }^{18}$ |
| Msy June. | 414 | 118 | \% | 116 | is | is | 415 | 116 | 413 | 416 | 413 | 413 |
| June-July... | 416 | 615 | 116 | 418 | 117 | 418 | 117 | 116 | 41s | 115 | 115 | 418 |
| July-Aug... | 617 | 413 | 617 | (19 | 419 | 419 | 419 | 418 | 418 | 410 | 118 | 417 |
| Aug.-8opt | 419 | 481 | 419 | 171 | 420 | 421 | 420 | 421 | 4120 | 410 | ${ }^{18} 18$ | 418 420 |
| Sept. Oet. | 419 | 120 | 618 | 420 | 420 | 480 | 120 | 120 | 120 | 42) | 119 | 419 |
| Oet. Nor | 418 | 481 | 41 | 63 | 180 | 481 | 630 | 421 | 420 | 420 | 419 | 430 |

## BREADSTUFFS

Friday, February 9, 1894.
I. has been an extremely slow week in the market for wheat flour. Buyers of spot goods could have obtained concessions, but they were quite indifferent, not showing the slightest disposition to operate. For flour to arrive, however, prices held steady, as the mills are not showing any great anxiety to sell at present values, Rye flour has been without change and steady. Buckwheat flour, while not active, has received increased attention, and prices have been steady. Corn meal has sold fairly well for the better grades at unchanged values, To-day the market for wheat flour was dull and weak.
The market for wheat futares has declined sharply during the past week, selling at the lowest prices in the history of the trade. The primiry cause of the depression was active liquidation by tired "longs," prompted by the favorable prospects for the growing crop, liberal receipts at the Northwest, dull and decliaing foreig markets and the break io silver. The spot market has also declined in sympathy with the break in futures and at the concessions exporters have been large buyers, their parchases for the week am unting to about 900,000 bushels, mainly high-grade spring. The sales yesterday included N ) 1 hard Manítoba at $8 @ 40$, over May delivered and N, 1 Northern at $11 / \mathrm{c}$, over Muy f. o. b. from store. To-day the market made a sharp further decline under continued free selling by "longs," prompted by a report that considerable of the wheat held in store is out of condition. This was officially denied. The spot market was lower and
at the decline exporters were free buyers. The sales included

No, 1 hard Manitoba at $3 \propto 37 / 8$ c. over May delivered and No. 2 red winter at $13 / 4 \mathrm{c}$. under May f. o. b, afloat.

## February delivery. May delivery. May delivery July delivery December delivery <br> $\begin{array}{ll}\text { NO. } 2 & \text { RE } \\ \text { Mon. } & 7 \\ 655_{8}^{0} & 6 \\ 66_{8} & 6 \\ 683 & 6 \\ 7058 & 6 \\ 75^{1} & 7\end{array}$ <br> ED WINTER WHEAT

The market for Indian corn futures has also shared, to a moderate extent, in the depression in wheat, as longs have been moderate sellers, prompted by the favorable weather conditions and an increased movement of the crop. The spot market has been fairly active, both for export and local account, but at lower prices. The sales yesterday included No. 2 mixed at $42 @ 421 / 8 \mathrm{c}$. in elevator and $427 / 8 @ 43 \mathrm{c}$. delivered, No. 2 white at 441 c. in elevator and low mixed at $431 / 4 \mathrm{c}$. delivered. To-day the market was firmer during early 'Change on reports of rain West and a falling off in the crop movement, but later there was a decline in sympathy with the break in wheat. Spot corn was quiet but about steady. The sales included No. 2 mixed at $42 \times 321 / 4 \mathrm{c}$. in elevator and $43 \times 431 / 4 \mathrm{c}$. delivered.
daily closing prices of no. 2 mixed corn.

## February delivery Maroh delivery

$\qquad$ $\rightarrow$ 越 | $9 y$ | delivery | O. | $441_{9}$ | 44 | $431_{9}$ | $43_{9}$ | $435_{8}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Despite the break in the wheat and corn markets, sales of oats for future delivery have made a moderate ad vance on buying by "shorts" to cover contracts, stimulated by the small movement to the seaboard from the interior. The spot markethas been fairly active, and with reduced supplies prices have advanced. Yesterday the sales included No. 2 mixed at $341 / 20$ $351 / 4 \mathrm{c}$. and No. 2 white at $361 / 2 @ 363 / 4 \mathrm{c}$. To-day the market was dull but steady. The spot market was firmer owing to scarcity of supplies. The sales included No. 2 mixed at $351 / 2 \mathrm{c}$. and No. 2 white at 37c.
dAILY Closing prices of no. 2 mixed oats.
February delivery.
$\begin{array}{lllll}\text { Sat. Mon. Tues. Wed, Thurs, } \\ 341_{8} & 341_{4} & 341_{9} & 341_{g} & 343\end{array}$
$\begin{array}{llllll}\text { March delivery............. } & 343_{8} & 341_{2} & 343^{3} & 343_{4} & 35 \\ \text { May delivery...........e. } & 343_{8} & 343_{8} & 341_{8} & 343_{8} & 3458\end{array}$
Fri.
343
35
Rye and barley have been neglected and prices were queted unchanged.
The following are closing quotations:
FLOUR.


## THE DRY GOODS TRADE.

New York, Friday, P. M., February 9, 1894.
The market has ruled quiet throughout the week, with no indication of resumption of business on a more expanded scale than of late. Buyers a little while ago showed signs of growing confidence in the stability of values, but unexpected reductions during the past three weeks seem to have quite shaken this, and attention is again given almost entirely to covering pressing requirements, any departure from this polic y being at the expense of prices. There is little doubt but what current production is now in excess of current distribution in the aggregate, and that stocks are increasing in many quarters. Trade in the primary market appears to be much quieter than at a number of jobbing centers, from which reports of better business come; this, as it means a further shrinkage of stocks in second hands, is not without its favorable feature. Deliveries on account of orders taken in the ordinary course of business and as the response to special prices have reached a fair aggregate. Collections are generally unaltered from recent reports, proving fairly regular.

Domestic Woolen Goods.-The fall business still drags in an unmistakable manner. Buyers are timorous in placing orders, as from recent developments it is quite evident that prices for the new heavy-weight lines have by no means reached a settled basis, some declines being noted from the opening prices only recently made. A number of agents have yet to open their samples, but like the buyers they are waiting for values to assume a more tangible shape. A light re-order business without special feature is reported in spring goods. Fall overcoatings do not sell with freedom, nor do spring cloakings, while cotton-warp cassimeres and low-grade mixed goods are inactive. Dress goods in woolen and worsted
makes have made the best record in this department, a fair business in staples and fancies being recorded.
Domestic Cotion Goods.-The exports of cotton goods from this port for the week ending February 5 were 7,017 packages valued at $\$ 349,764$, their destination being to the points specified in the table below :

| New York to Feb. 5. | 1894 |  | 1893. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Year. | Week. | Year. |
| Great Britain................... | 120 | 535 | 86 | 406 |
| Other European................ | 98 | 298 | 44 | 92 |
| Ohina | 4,370 | 15,306 | 4,985 | 5,135 |
| Arabla. | 1,127 | 8,309 | 867 | 875 |
| Africa |  | 3,393 | 48 | 86 |
| West Tndies | 160 | 2,195 | 222 | 2,168 |
| Mexico. | 19 | 227 | 43 | 199 |
| Dentral Amerioa............... | 48 | 701 |  | 530 |
| 3outh Amerioa.................. | 803 | 4,127 | 988 | 5,224 |
| Other countrie | 22 | 228 | 202 | 349 |
| Total | 7,017 | 28,223 | 7,685 | 15,714 |
| Ohina, via Vancouver*.... | 3,210 | 5,390 | 2,108 | 5,268 |
| Total......................... | 10,227 | 33,613 | 9,793 | 20,982 |

From New England mill Doints direct.
The value of the New York exports for the year has been $\$ 1,424,193$ in 1894 , against $\$ 919,694$ in 1893 .

The chief feature in staple cottons has been the cut in the jobbing price of ". Fruit of the Loom" 4-4 bleashed shirtings to $7 \frac{1}{4} \mathrm{c}$. Agents' prices of this and corresponding makes without change. Low and medium grade bleached goods barely steady; standard and three-yard brown sheetings and drills quiet; four-yard makes occasionally sold ahead. Denims ticks, checks and stripes dull, and only an indiff $\rightarrow$ rent business passing in plaids, cheviots and cottonades. W aite goods in tine qualities neglected, but in average demand for mədium and coarse staples and fancies. Fancy prints in fair demand as are shirtings, other printed cotton fabrics without special feature. Ginghams have ruled quiet throu thou' in fine an d dress style ginghams with luw prices no longer a strong attraction in staples. Print cloths have been firm but quiet all week at $27 / 8 \mathrm{c}$. for $64 \times 6428$-inch cloths.

| 1894. | 1893. | 1892. |
| :---: | :---: | :---: |
| Feb.3. | Feb. 4. | $F e b .5$. |
| 167,000 | None. | 18,000 |
| 219,000 | 5,000 | 26,000 |
|  |  | 5,000 |

FOREIGN DRy GOODS.- A fair general attendance of buyers has helped business in most departments and fully average results are reported. The feature of the week has been the auction sales of silks. These were largely attended, and with a brisk competition good prices were realized for most varieties.
Importations and Warehouse Withdrawals of Dry Goods. The importations and warehouse withdrawals of dry goods at this port for the week ending Feb. 8, and since Jan, 1, 1894, and for the corresponding periods of last year are as follows:


# State and City Department. 

## TERMS OF SUBSCRIPTION.

Commerelal and Financial CHRONICLE contains 40 to 64 pages, published every week,
state and City Supplement of CHIRONICLE con tains 180 pages, published periodically.

Investors' Supplement of CIPRONICLE (a Cyclopædia of Railroad Securities) contains 160 pages, published every other month.

Subscription to CHRONICLE for one year 810.00 , which includes every issue of both Suppleyents,

The purpose of thls State and Clty Department is to furnish our subscribers with a weekly addition to and continuation of the State and City Supplement. In other words, with the new facts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplement to as near the current date as possible. Hence if every Subscriber will note in his SuppleMENT on the page designated at the head of each item a reference to the page where the item in the Chronicue can be found, he will at all times possess a complete and fresh cyclopedia of information respecting Municipal Debts.

## NOTICE.

A new edition of our State and City Supplbment corrected to as near the date of publication as possible will be issued early in the month of April. We make this announcement in response to numerous inquiries which have recently been received.

## SOME HINTS IN REGARD TO NEW BOND ISSUES.

Having received of late a large number of requests from city and town officials for information as to the best kind of a bond to issue, we take this opportunity of answering our correspondents by giving a few hints to borrowers on municipal credit which may be of some general interest.
First.-Great care should be taken to have all preliminary steps in striet accorlance with the law in every detail.
Second.-Principal and interest should be made payable in New York City, as this provision insures a wider market for the issue than can be expected if principal and interest is payable anywhere else. Interest should be payable semi-annually and not annually.

Third.-Bonds made payable in gold find a more ready market than those without this provision. Of course the borrowing municipality should have the direct anthority of the State in which it is located for the gold contract, in order that the legality of the issue shall not be open to question.
Fourth. - As regards the life of a bond, it is generally considered that other things being equal a long time bond payable at a fixed date is best and a serial issue (i. e. an issue which is pasable part yearly for a series of years) is preferable to one which is subject to call before maturity. Here again the State laws must be carefally consulted, however, as some States require that all municipal bond issues shall be made in serial form and others limit the life of a bond to a certain time, or provide that it shall be made subject to call after a certain number of years.
Fifth.-As a rule bonds should not be issued in denominations smaller than $\$ 1,000$. It is very seldom
that a bond dealer has a call for a five hundred dollar bond.
Sixth.-The details of execution should be carefully attended to. For instance, it is important that the denomination, interest rate, date of issue, date of matarity and name of bond be plainly set forth on the filing, that is to say, on the outside of the bond when folded. This suggestion would seem almost annecessary, but it not infrequently happens that a whole issue of bonds is sent to the purchaser all neatly folded and having no indication at all on the outside of what they are. It is well in the case of coupon bonds to have the coupons carry lithographed signatures, as when a number of signatures are required and all are written the omission of a single name from some one coupon is not noticeable, and goes undiscovered until the coupon is presented for payment.
It is often advisable for small towns, school districts, \&c., unaccustomed to issuing bonds, to first sell their loan and allow the purchaser's attorney to draw up a form for the securities. Another general suggestion to small places wishing to issue bonds is that they should copy so far as possible the issues made by large cities.

## MUNIOIPAL BOND SALES IN JANUARY.

Our table of municipal bond sales for the month of January, 1894, which is given below, shows that the total amount of the new issues marketed was $87,072,267$. This is about ten million dollars less than the total amount of the sales which we reported four weeks ago for the month of December. It should be remembered, however, in making this comparison that the sales in December were the largest which we have reported for any one month during the two years that this monthly record has been kept. By roference to a table published in our last review of these bond sales [Chrosicle, vol. 58, p. 90] it will be seen that the total for Jannary this year is larger than the total for January, 18 3, or January, 1892. We do not include in our table for lart month the $86,640,000$ of Cherokee Indian bonds which were taken by Messra. R. T. Wilson \& Co., and which for some reasons might be classed with State and city securities.
A few cities have reported that no satisfactory offers were received in response to their advertisements, but this has usually been on account of some peculiarity of the issue and so does not reflect adversely on the character of the markst. No doubt the fact that the Gorernment was offering $850,000,000$ of bonds has had a tendency to lessen to "some degree the demand for municipal securities.
In our statement below we give the prices which were paid for January loans to the amount of $\$ 2,281$,767, issued by twenty-seven municipalities. The aggregate of sales for which no price was reported is 84 ,790,500 and the total asles for the month $87,072,267$. In the case of each loan reference is made to the page of the Chroniole where a full account of the sale is given.

Jandary Bond sales.

| Page. | Location. | Rate. | Maturity. | Amounf. | Aoard. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 189 | Babylon Union Free Bchool Dist. No, 6, N. Y |  | 189 | $\$$ |  |
| 1053 | Bellevile, к y........ | 6 | 1903 | 4,900 | $102 \cdot 75$ |
| 233 | Bellefontaine, Ohlo.- | 6 |  | 10,000 | 11105 |
| 233 | Boulder. Col | 6 | Dee, 1, 1913 | 25,000 | $97 \cdot 75$ |
| 189 | Cambridge. | 4 | Feb, 1, 1924 | 110,000 | 106.89 |
| 92 | Chicago, II | 4 | Jan. 1, 1914 | 190,000 | 100 |
| 143 | Cleveland, Oh | 4 | Oct. 1, 1923 | 300,000 | 103.587 |
| 190 | Dayton, Olifo | 5 | 1904-1907 | 100,000 | $104 \cdot 163$ |
| 92 | Delhi, Ohlo. | 6 | 1895-1904 | 2,867 | 103. |
| 190 | Elkhart Co., Ind | 5 |  | 50,000 | $104 \cdot 68$ |



Total.
Aggregate of sales for whith no price has een reported (trom 30 municipalities). Total sales for January. $\qquad$
$4,790,500$ $\$ 7,072,267$

## * Vol. 57.

Nine bids were received for the loan offered by the city of New Haven, Conn. The offering of 63 to the amount of $\$ 10,000$ by Bellefontaine, Ohio, drew out ten bidders and the securities brought $111 \cdot 05$. A good price $(106.89)$ was received by the city of Cambridge for 4 per cent 30 -year park bonds to the amount of $\$ 110,000$. Ia M 4 y of 1892 the same city sold 4 per cent 20 -year water bonds at 106.09 and 10 -year street and building bonds at $103 \cdot 26$. Again in D cember, 1892, Cambridge sold both 4 per cent 20 -year water bonds and 10 -year paving and school bonds at $103 \cdot 15$. The foregoing record would indicate that there has been a good demand for the high-class city securities since the first of this year.
Since the publication of the list of sales for Decem ber, 1893, we have received notice from Elmira, N. Y., of the following loan sold in that month :

Additional December Sales.
Rate. Maturity. Am
Page. Location.
92..Elmira, N. Y............ 4 Oct. 15,1911 Al6,500 100.00

This additional loan will make the total sales reported in December foot up $\$ 17,306,564$.

Virginia.-On Wednesday of this week the Virginia House of Representatives passed the bill which had already gone through the Senate, authorizing the State Sinking Fund Commissioners to invest the surplus revenues of the State from time to time in Virginia Century bonds or Virginia 3s, to the extent of $\$ 100,000$ per month. It is confidently expected that the Governor will promptly sign the bill, as he recommended its passage in his recent message. The full text of the Act was published in the Chronicle last week but the Legislature has made one slight change in the reading of Sec. 421 , whereby the Sinking Fund Commissioners are authorized to meet on the second Tuesday of February, 1894, and the second Tuesday in every month thereafter. A Richmond banking house writes us that the Sinking Fund Commissioners are expected to meet next Tuesday and will probably then decide to advertise for bids to be submitted in Richmond by the 19th of of this month.
Acting by authority of the other new Virginia law, which we published last week, the State Sinking Fund Cominissioners are offering to fund all Virginia securities which were not funded under the Act of February 20, 1892. Full particulars are given in an advertisement elsewhere in this Department.

Bond Proposals and Negotiations.-We have rseived through the week the following notices of konds recently negotiated and bonds offered and to be offered for sale.
Aiken, S. C.- The people of Aiken will vote on February 19 on the questiol of issuing bonds for water-works.
, Ohio.-(State and City Supplement, page 77.) he received until March 3, at the office of E . A. City Clerk, for the purchase of special assessment the amount of $\$ 131,200$. The bonds will all be ch 3, 1894, will bear interest at the rate of 5 per
cent, payable semi-annually, and will mature part yearly in from one to six years.
Albany County, N. Y.-(State and City Supplement, page 44.)-Jobn Bowe, County Treasurer, will sell at his office on February 15, $\$ 30,000$ of 4 per cent county bonds, $\$ 1,000$ of the amount maturing each year from March 1, 1895, to March 1, 1912, and the remaining $\$ 12,030$ March 1, 1918. Interest on the loan will be payable semi-annually. The bonds are issued to replace the same amount of war bonds due March 1, 1894, and will be registered.
Anburn, Neb.-Water-works" bonds to the amount of $\$ 20$,000 have recently been voted.
Arondale, Ohio.-(State and City Supplement, page 78 )-Bids will be received until February 20 at the office of H. P. Cooke, Village Treasurer, for the purchase of $\$ 14.86310$ of Forest Ave. improvement bonds dated Feb. 1, 1894, $\$ 5,55714$ of Hutchins Avenue improvement bonds dated December 20, 1893, and $\$ 6,15790$ of Alaska Avenue improvement bonds dated November 29, 1893. The bonds will all bear interest at the rate of 5 per cent, payable annually at the Central Trust \& Safe Deposit Co. of Cincinnati, and will mature part yearly, in from one to ten years.
Bayonne, N. J. - (State and City Supplement, vage 58.) On February $6 \$ 50,000$ of 5 per cent six-year road bonds were awarded to B:nwell \& Everitt at $100 \cdot 76$ and accrued interest.
Bayonne 5 per cent twenty-year school bonds to the amount of $\$ 5,000$ were sold by the city at private sale for 103 and accrued interest.
Beaver Falls, Pa.-(State and City Supplement, page 66.) -The citizens of Beaver Falls will vote on February 20 on the proposition of issuing $\$ 125,000$ of water-works bonds.
Boston, Mass.-(State and City Supplement, page 21.)Treasurer Turner has reported the sale of Boston temporary loan bonds to the amount of $\$ 750,000$, making the total amount placed $\$ 1,750,000$. The bonds bear 3 per cent interest and fall dua November 5, 1894. The total amount authorized is $\$ 6,000,000$.
Buffalo, N. Y.-(State and City Supplement, page 45.)Sealed proposals will be received until February 15 by Joseph E. Gavin, City Comptroller, for the purchase of $\$ 300,000$ of Buffalo school bonds, dated February 1, 1894, interest $31 / 2$ per cent, and due Feb. 1, 1914; also for $\$ 209,17637$ of 4 per cent tax loan bonds dat Feb. 1, 1894, and due Aug. 1, 1898.

Cincinnati, Ohio.-(State and City Supplement, page 78.) - D. W. Brown, City Auditor, writes us in reference to the $\$ 100,000$ of 4 per cent 10 -year water-works extension bonds, recently authorized, that the loan will be tak $\Rightarrow n$ by the Sinking Fund Commissioners.

Cleveland, Ohio.-(State and City Supplement, page 79.) - A bill providing for the issuance of $\$ 750,000$ of bonds for an electric-light plant is under consideration.
Colorado.-(State and City Supplement, page 134.)-It is reported that bonds to the amount of $\$ 200,000$ have recently been sold for the construction of a canal.

Columbia County, N. Y.-(State and City Supplevent, page 46)--On February 28th County Treasurer Reuben M, Shutts will sell at public auction county bonds to the amount of $\$ 15,000$. The sale will be held at the Court House in the city of Hudson. The bonds will be dated January 25, 1894, bear interest at the rate of 4 per cent per annum, and $\$ 2,000$ of the amount will mature on March 1st of each year from 1895 to 1901, both inclusive, and $\$ 1,000$ will mature March 1, 1902. The total indebtedness of the county, including this loan, is $\$ 146,600$, and its assessed valuation is $\$ 24,981,649$. The new bonds are issued for the purpose of refunding $\$ 10,-$ 000 of extension war debt and $\$ 5,000$ of extension canal loan debt.
D. y yton, Ohio. - (State and City Supplement, page 80.)It is reported that improvement bonds to the amount of $\$ 200,000$ have been authorized.

Denver, Col.-(State and City Supplement, page 136.)Sealed proposals will be received until February 20 by the Board of Public Works of Denver for the purchase of $\$ 400,000$ of 4 per cent coupon public improvement bonds. The bonds are dated November 1, 1893, and will mature in fifteen years, with an option of call after ten vears. Interest will be payable semi-annually on May 1 and November 1, both principal and interest being payable at the office of the City Treasurer or at the office of the Mercantile Trust Company, New York City, at the option of the holder. One hundred thousand dollars of the bonds are to be delivered and paid for when the bid is accepted and the balance may be delivered in monthly instalments of not less than $\$ 100,000$, or at the option of the purchaser the whole issue may be delivered at once. Each bid must be accompanied by a cashier's check on a Denver bank of known standing, payable to the order of the City Treasurer, to the amount of 1 per cent of the face value of bonds bid for.
Detroit, Mich.-(State and City Supplement, page 99.)C. W. Moore, Comptroller, will receive proposals until February 19 for the purchase of $\$ 150,000$ of public sewer bonds and $\$ 450,000$ of public school bonds. They are all 4 per cent 30 -year gold bonds of $\$ 1,000$ each, with interest payable semiannually, both principal and interest being payable in New York. A certified check to the amount of $\$ 2,000$ must accompany each bid.

Grand Rapids, Mieh.-(State and City Supplement, page 98.) - An election will probably be held in this city to vote on issuing $\$ 150,000$ of electric-lig ht bonds.
Griggs County, N. D.-(State and City Supplement, page 117).-County Auditor H. Arestad will receive proposals until February 12 for the purchase of refunding bonds to the amount of $\$ 30,000$. Interest at the rate of 6 per cent will be payable semi-annually, and the bonds will become due in 20 years, with an option of call after 10 years.
Hamilton County, Ohio.-(State and City Supplement, page 82.)-Bids will be received until February 14 for the purchase of $\$ 76,000$ of Columbia Avenue improvement bonds, the loan to bear interest at the rate of 4 per cent.
Hadson County, N.J.-(State and City Supplement, page 60.) - Owing to an error made by one of our correspondents we reported last week that $\$ 500,000$ of Hudson County public road bonds had been sold at 102.5 and accrued interest. The price paid for the securities should have been reported as par.
Joplin School District, Mo.-(State and City Supplement, page 114). - Bids will be received until February 20 by the Board of Education of this school district for the purcbase of 6 per cent, bonds to the amount of $\$ 10,000$. Interest will be payable semi-annually on April 1 and October 1, the bonds to become due in 20 years, but subject to redemption at the pleasure of the district after 10 years from date of issue. The distuict's total indebtedness at present is $\$ 63,800$. Its assessed valuation for 1893 was $\$ 2.220222$. The population, according to local figures, is from 16,000 to 17,000 .

Kirksville, Mo.-Bids will be received until Februarr 16 by J. W. Tinsman, Mayor, for the purchase of $\$ 20,000$ of 5 per cent 5-30-year water-works bonds dated March 1, 1894. Interest will be payable semi-annually on March 1 and September 1 at the office of the City Treasurer. The city has at present only a floating debt of 85,000 , and its assessed valuation, whioh is 40 per cent of actual value, in 1893 was $\$ 1,100,000$. The population, according to lveal figures, is 4,500.
Lawrence County, 0hlo.-(State and City Supplement, page 82.)-Proposals will be received until February 28 by W.
D. Corning, County Auditor, for the purchase of 5 per cent turnpike bonds to the amount of $\$ 75,000$.

Madison, Fla.-Bonds to the amount of $\$ 16,000$ will be issued for water-works.
Marcellus, Mich.-The people of Marcellus will vote on March 12 on the proposition of issuing $\$ 9,000$ of water-works bonds.
Niagara Falls, N. Y.-(State and City Supplement, page 52 )-It is reported that water works extension bonds of this city to the amount of $\$ 50,000$ have recently been voted.
Norman, 0. T.-At an election held in Norman on January 18 th it was voted to issue bonds for water-works. The amount of the loan, its rate, time and when it will be offered for sale are points which have not as yet been decided.
Orrville, 0hio.-It is reported that $\$ 20,000$ of water-works bonds have recently been sold.
Parkersburg, Iowa.-Water-works bonds of the town of Parkersburg to the amou it of $\$ 6,000$ and bonds of Parkersburg Independent School District to the amount of $\$ 7,000$ were awarded on February 1 to the Stock Exchange Bank of that town at par less a commission of 2 9-10 per cent, this being the highest of five bids. Both loans bear interest at the rate of 5 per cent, the town bonds maturing in twenty years with an option of call after ten years, and the school district bonds maturing in ten years with an option of call after four years. Interest on the water bonds is payable annually and that on the school bonds semi-annually.

Passaie, N. J.-(State and City Supplement, page 62 )Street improvement bonds to the amount of $\$ 75,000$ were sold on February 5 to the Passaic National Bank at $1013 / 4$. The bonds are dated Dec. 1, 1893, and bear interest at the rate of 5 per cent, payable semi-annually.
An ordinance euthorizing the issue of $\$ 21,000$ of school bonds has been'passed.

Qainey, Ill.-(State and City Supplement, page 95.)- L. J. Harris, Comptroller, writes the Chronicle that the city of Quincy is offering for sale $\$ 100,000$ of 4 per cent refunding bonds to refund a like amount of 6 per cent registered bonds.

## NEW LOANS.

## Commonwealth of Virginia.

OFFICE OE THE
Commissioners of the Sinking Fund.

## Ricmasosp, VA. February 1, 1804.

The Legtalature has paased an act, approved Jansary $3 \mathrm{I}, 1601$, allowlig all parties botiding Viruinin Securitiea who falled to fund them under Aet of February 24,1852 , unill June 20, 180 s , to do so on tne same terms arad under the same conditions as provided to sald Aet of February so, 1800 .
Hates for fanatog the dirmerent classes of securt tten, ace, will be forniabed on application.
All excbange mast be done ia person or by attorney, as we wil not send bonds throogh the malls. nor by express uniens the express messonger be empow ered to sign a recelpt on our books.

Socond Auditor snd Preatoont of Board Comtainaloters of the elmking V and.

Galveston City Bonds for Sale. The city of Galveston, Texas, ofers for sale
$\$ 300,000$
5 per cent 40 -year limited debt bonds of 1801 . Senled blds will be rocilved by the underslened
for ait or any part of the above bonds un to 12 clock poon, Fearuary 10,1 nols.
The pight is remerved to relect any or all blds. D. B. HENDERSON,

Chairman Mnaince Com.
Qaiveston. Texas.

## \$25,000

CITY OF SOUIH NORWALK $4 \%$ $\$ 25,000$
CITY OF NEW HAVEN $4 \%$
Particulars upon Application.
Street, Wykes \& Co.,
44 WAFI, STREET.
NEW YORK.
WM. FRANKLIN HALL sooks ACCOUNTANT Ampma

## Wew forms dealgned for books of scoount.

 sattiment of Involemt Estatec.48 Exchange Buillatige os state Btreet, Boatco

NEW LOANS.

## MUNICIPAL <br> BONDS

## FOR INVESTMENT.

PARTICULARS UPON APPLICATI A

MEMBERS OF THE NEW YORK AND BOSTO BTOCK bxCHANGES.

DEALERS IN COMMERCLAL APER

Blake Brothers \& Co., ${ }^{25}$ state strekt, nostox. 5 NASSAU ST., NEW YORK.

## New York State Bonds.

 WE BUY AND BELLCITY COUNTY AND SCHOOL BONDS IN THIS STATE.

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2 WALL ST.

Dealers in Investment Securitien.
BONDS yhelding an income of CITY, QEO. A. LEWIS \& CO., Bankers COUNTY 132 La Salle street, SCHOOL AESD YOR LisTs.

NEW LOANS.

THES
Lewis Investment Co., des moinss, lowA.

Qapital PAID UP, - $\$ 150,000$,
Ohalos Investmente In the mont flanservetive Fleld in the West
SIX PER GENT Gawamem nom nort. Iown gages on fmproved lands

Fifteen Years' Successful Bxperlence. Send for Pamphlet.
W. A. HOTCHKISS, GEO. H. LEWIg, Becretary. Prealdent.

MORTGAGE LOANS TEXAS.
8 Per Cont and 7 Per Cont Not.
SO COMMISSIONS eharged borrower or lender antll loans have proven good.

PRANCIS SMHTHE \& CO., san antonio, texas.
W. J. Hayes \& Sons, BANFERS,

Dealers in MUNICIPAL BONDS,I
8treet Rallway Bonds and other high grade tnrestments.
$311-313$ Superlor st., 10 W all Street, 7 Exchange Placefoston. New York, Cable Adarens, "EENNNETH."

## Edward Morton \& Co.,

53 Broadway, New York specialties:

MUNICIPAL,<br>STREET RAILWAY BONDS<br>BANK STOOKS.

Rochester, N. Y.-(State and City Supplement, page 53.) -Samuel B. Williams, City Treasurer, will sell on February 28 additional water supply bonds not to exceed $\$ 950,000$. The bonds will run 50 years with privilege of redemption at any time after 20 years. Interest, not to exceed $3 \frac{1}{2}$ per cent, will be payable on February 1 and August 1 at the Union Trust Co., N. Y. City.

Rushville, III,-Water-works bonds"'to the amount of $\$ 20,000$ have recently been voted.
Salem, N. J.-(State and City Supplement, page 62).-An ordinaace has been passed authorizing the issuance of $\$ 10,000$ of 5 per cent water bonds.
The city's total debt on February 1, 1894, was $\$ 54,600$, of which $\$ 50,000$ is water debt. Its assessed valuation for 1893 of real estate was $\$ 3,395.450$; personal proparty, $\$ 1,673,650$; total, $\$ 4,069,100$. The total tax rate per $\$ 1,000$ was $\$ 1250$, including county tax, $\$ 320$; city tax, $\$ 450$; school tax, $\$ 280$, and water tax, $\$ 200$.
Seattle, Wash.-(State and City Supplement, page 148 and Chronicle, vol. 58, p. 237.)-City Comptroller J. M. Carson will receive bids until February $23 d$ for $\$ 4,130$ of 9 per cent 10 -year paving bonds and \$2,970 of 9 per cent 10 -year local improvement bonds.
Sharon, Mass. - The people of this town are desirous of issuing water-works bonds to the amount of $\$ 50,000$.
Snow Hill, Md.-The people of Snow Hill are desirous of issuing improvement bonds to the amount of $\$ 18,000$.
St. Joseph, Mich.-Street improvement bonds to the amount of $\$ 30,000$ have been voted.
Syracuse, N. Y.-(State and City Supplement, page 54.)The $\$ 37,500$ of 4 per cent refunding bonds of Syracuse offered for sale on February 5 were a awarded to Messrs. Street, Wykes \& Co. at $102 \cdot 12$. Nine bids in all were received. The loan is dated February 1, 1894, and payable February 1, 1904. Interest is payable semi-annually at the Union Trust Company of the city of New York. The securities were issued to refund bonds which matured February 1, 1894.

Wabash, Ind.-School bonds of Wabash to the amount of $\$ 35,000$, bearing interest at the rate of 5 per cent per annum, have been sold to the Union Trust Company of Indianapolis.

Walla Walla, Wash.-(Chronicle, vol. 57, page 268.)Henry J. Kelling, City Clerk, writes us in reference to the bond sale which was to have taken place on January 30 that an injunction was served on the city auchorities on that date forbidding them to take any steps touching on the disposition of the bonds, and all bids on hand were therefore returned unopened. He states that action was brought by the local water company, but that the city is confident of winning. The bonds in question are $\$ 160,000$ of 5 per cent 20 -year water bonds, both principal and interest to be payable in gold in New York City.

Warren, Ohio.-City Clerk Albert E. Andrews will receive proposals until March 1 for the purchase of sewer bonds to the amount of $\$ 4,000$. The loan will bear interest at the rate of 5 per cent, payable semi-annually on March 1 and September 1, both principal and interest being payable at the City Treasurer's office, and the bonds will mature at the rate of $\$ 500$ yearly from March 1, 1895, to March 1, 1902. Purchasers must be prepared to take the bonds not later than March 10, 1894.

Weymouth, Mass.-(State and City Supplement, page 32.) -In reference to the $\$ 50,000$ of bonds to be issued, J. H. Stetson, Town Treasurer, writes us that they are to be sold from tine to time as the town needs money to extend the water service and it is not expected to issue more than \$5,000 in any one year. The bonds are to be dated May 1 of the year in which they are issued, are to bear interest at the rate of 4 per cent and to run thirty years.

Winchester, Mass.-(State and City Sopplement, page 32 ) -This town will petition the Legislature for authority to issue $\$ 100,000$ of sewerage bonds.

Windsor, Conn.-Bids will be received until February 20 at the Farmers' \& Mechanics' National Bank, Hartford, Conn., by Wm. H. Filley, Treasurer, for the purchase of coupon bonds of the town to the amount of $\$ 35,500$. The bonds will draw interest at the rate of 4 per cent,

## MISCELLANEOUS.

Geo. M. Huston \& Co.
BOND AND STOCK DEALERS
We buy and sell outright all Western Municipal Bonds and stocks. We formation concerning any We etern security without charge Monthly quo-
tation circular mailed to all applleants. New issues of municipal bonds wanted.
805 PINIE STRREIET, STR, LOUIS, MHS

## Union Mutual

Life Insurance Company
of Portland, Maine.
Fred. E. Richardas, Pres.
Arthur L. Bates, Vice-Pres.
J. Frank Lang, Secretary.

The Union Mutual Life Insurance Company has policies are generally conceded to be of the most liberal character, it is the ONLY Company lissuing policies uader the Muine Non-Forfeiture Law. it
has Thirty-six Millions of Dollars of Insurance in
force upon its books. it has sn Annual Income of One-and-a-Quater Million Dollars. it has already pallars.

## The American Debenture Co <br> 463 ROOKERY, CHICAGO,

43 THREADNEEDLE ST., LONDON.
CAPITAL PAID UP, - 82,000,000 Issues Debenture Bonds secureā by bonds of Ma
nicipalities, Water, Gas and Railway Executes, Water, Gas and Railway Companies. tons. Acts as agent for the registration and trans coupons interest and dividends.

## The Mutual Benefit

LIFE INSURANCE CO., NEWARK, N. J AMZI DODD,

President,
5. Aisets (Market Valnes), Jan. 1, 1893....851,895 9035
 8rrplus, by former N. X. Standira,
(Am. tEx, 43/8 per cent Reserve)...... 6,355,483 01 POLIOLES ABSOLUTELT NON-FORTETTABLTE AITTBE
SECOND YEAR. SECOND YEAR.
 Pald-up polloy forits full value is issued inexamang After the second year Polidiles are mooncexamable tion are remozed. CAsH LOANS are made to tha extontof 50 per cent
ofthe reserve vriue, where vall asigument of the pollicies can be mede as oollatoral asouxity, proval of proola.

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payable January 1 and July 1, and both principal and interest will he payable at the Farmers' \& Mechanics' National Bank. Six thousand five hundred dollars of the amount will mature Jar uary $1,1904, \$ 18,000$ January 1,1911 , and $\$ 11,000$ January 1, 1924. These bonds are part of a $\$ 60,000$ loan issued to cover the town's indebtedness for road, bridge and other improvements, and can at the option of the holder be registered.
Youngstown, Ohio,-Volney W. Rogers, Secretary of the Board of Park Commissioners of the Township of Youngstown, will receive proposals until February 15, at the Second National Bank, Youngstown, for the purchase of $\$ 150,000$ of $\delta$ per cent park bonds. Interest will be payable on March 1 and September 1 and the bonds will become due March 1, 1914. Fifty thousand dollars of the above amount will be dated and delivered March 1, 1894, $\$ 25,000$ April 1, 1894, $\$ 25,000$ July 1, 1894. $\$ 25,000$ September 1, 1894, and $\$ 20,500$ March 1, 1895. Bids may be for each block separately or for the whole issue. The bonded indebtedness of the township is $\$ 50,000$ and its last assessed valuation was over $\$ 13,000,000$.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the $\mathbf{l}_{\text {ast }}$ publication of our State and City Supplement, Some of these reports are wholly new and others cover items of information additional to those given in the Supplement and of interest to investors.

Bath, Maine.-(State and City Supplement, page 11.)John O. Shaw, Mayor. - The following statement of Bath's debt, valuation and general financial condition has been revised to date by means of a special report to the Chronicle from Mayor Shaw.

Bath is a shire town of Sagadahoc County. The lease of the Knox \& Lincoln RR. in September, 1890, brought the City of Bath $\$ 488,000$ of 4 per cent bonds and $\$ 74,890$ in cash.
 INTEREST on all the bonds is payable in Boston with the exception of the interest on the issue for the Old Ladies' Home, which is payable in Bath.
TOTAL DEBT, SINKING FUND, Etc.-The subjoined statement shows Bath's total mumicipal debt, and the assets held by the dity against the same, on each of the dates mentioned.
Jan. 1,1894. Mar.1,1891. Mar. 1, 1890.

Bouded debt.
Floating debt.
$\$ 895,000$
$\$ 1,416,050$
ar. $1,1890$. Floating debt.

Assets (see below). Net debt.................... $\$ 382,630 \quad \frac{1,019,05}{\$ 396,995} \quad \frac{1,1207}{\$ 307,311}$
$\qquad$ \$1,416.050 $\overline{\$ 1,433}, \overline{350}$ the assets as above given ineluded on January 1, 1894, bonds re celved from the Penobscot Shore Line RR. Co. for lease of Knox \& Lincoln RR, and held for the redemption of the Knox \& Lincoln bonds outstanding, $\$ 186,000$; cash in treasury, $\$ 11,370$; collectible taxes due and unpald, $\$ 30,000$; total, $\$ 527,370$. The value of oity property not included in the foregoing statement of assets is over $\$ 400,000$, or more than the city's net debt.
Ksox \& Liscoly RuILROAD.-In September, 1890, the Knox \& Lincoln Raflroad was leased for 1,000 years to the Penobscot 8hore Line Railroa 94,820 and $\$ 186,000$ of 4 per cent 30 -year bondsle cash payment of $\$ 74,820$ and 8186,000 or 1 per cent 30 yoar vouds.
ASSESSED VALUATION, The city's assessed valuation and tax rate in 1880 and later years have been as follows:

| Year | Real | Personal. | Total. | Total Tax per $\$ 1.000$ |
| :---: | :---: | :---: | :---: | :---: |
| 1893 | \$3,311,335 | \$3,196,301 | \$6,507,636 | 23.00 |
| 1890 | 2,925,770 | 3,102,594 | 6,028,364 | 24.90 |
| 1889 | 2,918,970 | 3,084,195 | 6,003,165 | 21.50 |
| 1888 | 2,880,895 | 3,227,075 | 6,113,970 | 21.00 |
| 1880 | 2,693,750 | 3,881,469 | 6,575,216 | 25.00 | POPULATION, $\operatorname{Tn}, 1890$ population was 8,723 ; in 1880 it was POPULATION $-\operatorname{Tn} 1890$

7,874 ; in 1870 it was 7,371 .

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[^0]:    The full details of clearings for the week covered by the above statement will be given next Saturday．We cannot，of course，furnish them to－day，bank clearings being made up by the various clearing houses at noon on Saturday，and hence in the above the last twenty－four hours of the week have to be in all cases estimated，as we go to press Friday night．
    We give below our usual detailed figures for the previous week，covering the returns for the period ending with Satur－ day noon，February 3，as well as the comparative totals in 1893．The total exchanges show an increase over the previ－ ous week of twenty－six and three－quarter million dol－ lars，the gain at New York heing nineteen millions．Compared with the corresponding period of 1893 all but six of the cities record losses，and in the aggregate for the whole country there is a decline of $39 \cdot 3$ per cent．The most important per－ centages of decline this weck have been at Spokane， 65.5 per cent；Milwaukee， 62 ；Nashville， $60 \cdot 2$ ；Akron， $59 \cdot 8$ ；Chatta－ nooga， $58 \cdot 5$ ，and Seattle， $55 \cdot 8$ per cent．

[^1]:    includes Col. Mid. in 1893 and 1 y92 for week and year to date.
    Includes wis Central to september all periods.

