#  <br> AND 

HUN＇I＇S MERCHANTS＇MAGAYINE， 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES． ［Entered acsording to Aot of Congrese，in tho jear 1891，by Wm．B．Dana \＆Co．，in tho ombe of tho Librarinn of Coagrean，Whaloghn，D．O．］

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JOHN G．FLOYD．
102 VIMnim street，NEE

## CLEARING 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，December 26，have been $\$ 1,000,457,773$ ，against $\$ 1,212,399,434$ ，last week and $8850,780,495$ the corresponding week last year．

| cleanivos． <br> Feturns by Tclegraph． | Week Ending December 26. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Uent． |
| New York | \＄184，210，817 | \＆ $392,826,028$ | ＋23．2 |
| Boston． | 01.975 .846 | 50，784，892 | ＋8．1 |
| Phladelphia | 10．831，379 | 15，884， 823 | ＋2．1 |
| Baltimore． | 9，932，160 | $8.542,015$ | ＋18．3 |
| Chloago． | 62，938，000 | 58，788，000 | ＋14．9 |
| St．Louls． | 17，478，352 | 14，d63，107 | ＋18．2 |
| Now Orlear | 9，162，431 | 9，681，911 | －5．5 |
| Seren cities， 5 days | \＄692，442，136 | \＄588，169，478 | ＋18．7 |
| Other cities， 5 days． | 117，203，816 | 107，404，819 | ＋9．0 |
| Total all oitles， 5 days | \％ $800,048,050$ | ¢690，864，C95 | ＋17．2 |
| All cities， 1 day．． | 190，811，723 | 100， 16.1600 | ＋192 |
| Total all citles for weok | \＄1，000．457．779 | \＄ $850,780,483$ | ＋1768 |

The full details of clearings for the week covered by the above statement will be given next Saturday，Wo 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 tiventy－four hours of the week have to be in all cases estimated，as we go to press Friday night．Below are our usual detailed figures for the previous week，that is covering the returns for the period ending with Saturday noon December 19，with tho comparative totals in 1890.

The exhibit of clearings for tho week under roview is a sat－ isfactory one，the total being only slightly less than in the preceding week，notwitbstanding the near approach of the holidays．Furthermore the current aggregate is greater than for the corresponding period io any year since 1886．There kas been a fairly active speculation on the New York Slock Exchange，

In comparison with the week of 1830 there is a guln in the aggregate for all the clearing houses of $11 \cdot 1$ per cent，the increase at New York being 18.8 per eent and the excess at all other cities $7 \cdot 2$ per ceat．In ratio of increase Los $\Lambda$ ageles leads this week with $195 \cdot 5$ per cent，and is followed by 8 t． Paul 51．7，Minneapolis 41.5 and Des Sloines 35.8 per cent． The most imporiant losses have been at Fort Worth， 27 per ent ；Milwaukee， $24 \cdot 6$ ；Birmiugham，22．0，aad Mcmplis， $19 \cdot 4$ per cent．

|  |  |  |  | Wrek Endo Prac 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | P．Cens | 158 | P．Come |
|  | ， 288,927 |  | ＋138 |  |  |
|  |  |  |  |  |  |
| （Cotoms．．．．．．．．．．．． | (011.70 |  | ＋10 |  |  |
| （19rain．．．．．．．．．busheis） | $(22,933,337)$ $(1510,000)$ | （19，79 | $x_{-7}^{+a}$ | $(31,87 \% .073)$ $(120,000)$ |  |
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| tal | 08，073，002 | 00，071 |  | O | ＋1．3 |
| Phlladelphla． <br> piltaburg． <br> Boltimore Hntalo．．． <br> Washlagton <br> Hochester <br> Wilminkton． <br> syracuse． <br> Bing hameon． <br> Total Midde |  |  |  | 20，033，9：9 15：ct | $-8$ |
|  |  |  | +108+105+164 |  |  |
|  |  |  |  |  | ＋11． |
|  |  |  | ＋19\％ | $1,100.092$ | ＋1．03 |
|  |  |  |  |  |  |
|  |  |  |  |  | $\begin{array}{r} -80 \\ =0.1 \\ +205 \end{array}$ |
|  |  |  |  | 263 200 |  |
|  | 108，207， 140 | 104，819，8 | ＋38 | 1，Su8 | 4 |
| Cbic |  |  |  |  |  |
| Cincinna |  |  |  |  |  |
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| velan |  |  |  |  |  |
| Columb |  |  |  |  |  |
|  |  |  |  |  |  |
| Grand |  |  |  |  |  |
|  | 141，180．78 | 120，205，374 | ＋174 | 119，109， | ＋13．3 |
|  |  |  | $\begin{array}{r} -88 \\ +18 \\ +1.1 \\ -97 \\ -128 \\ +128 \end{array}$ |  |  |
|  |  |  |  |  |  |
| Salt hat |  |  |  |  |  |
| tacoma． |  |  |  |  |  |
| Los A |  |  |  |  |  |
| Total | 171，491 | 81，007，712 | －80 | 3.507 | －88 |
| nsas |  |  |  |  |  |
| Minneap |  |  |  |  |  |
| Omaha |  |  |  |  |  |
| Bon |  |  |  |  |  |
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| Blonx Cl |  |  |  |  |  |
| Des Moin |  |  |  |  |  |
| Incolta |  |  |  |  |  |
| Topek： |  |  |  |  |  |
|  | 10，794，418 | 11，640．205 | ＋177 | 11，831，173 | ＋158 |
|  |  | 31.8 |  | 2：001，007 |  |
|  |  | \％1．83 |  |  |  |
| Coust |  |  | ＋ 7 |  | ＋17 |
| Oalver |  |  |  |  |  |
| Llonatom |  | 1．4isiz9 | $-10{ }^{\circ}$-190 |  | － |
| 促 |  | 1，033， 1011 |  | 1，misio | 3 |
| Dalles． |  |  | －880 |  |  |
| Nortola |  | 1，293，415 | $-151$ |  | －17\％ |
| Chactanoo |  |  |  |  |  |
| alminitha |  | 687，317 | －82 |  |  |
| Lezinkto |  |  |  | es. inn | －111 |
| say． |  | ．．．．．．．．．． | … |  |  |
| Abima |  |  |  |  |  |
|  | 00，083，302／ <br> $1819.800,434$ <br> $83,110,807$ | $\begin{array}{r} 000,875,008 \\ 001,408.175 \end{array}$ | －0．3 | avorrask | ＋53 |
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## STATE゙ AND CITY D重PARTNINT.

Sce pages 978, 979. 980 for our Śtate and City Department to-day.

## THE FINANCIAL SITUATION.

The decline in the rates for foreign exchange-a movement we have on previons occasions indicated would occur as soon as provision was made to meet the engagements maturing at and about the end of the year -has been in rapid progress this week. Other than that no event of importance affecting our markets has transpired except we may so speak of the dividends on the Vanderbilt roads, "which however were anticipated and discounted some time since, and which we bave remarked upon in a subsequent article. Reports as to the crop condition have improved in some measure, the rain and the mild weather having given the winter wheat such a new and favorable start that it is claimed the plant now with a good covering of snow would go into winter quarters in quite a hopeful state. General business has not improved materially, but improvement could not be expected until after the holidays, and even then progress is likely to be slow. A speedy recovery can hardly be aaticipated with the great staple of the South selling at the ruinously low prices which prevail. In the meantime, however, the producers of another and a larger section are making money rapidly, and so are the railroads tributary to that section; and these farmers and carriers are sources of industrial activity which it would seem must become manifest in the early months of the coming year.

Money has been a little more active this week. The fact that the week's business on the Stock Exchange closed on Thursday afternoon and that provision had to be made for loans to extend over until Monday, accounts in part for the increased demand. But besides that there has been an augmented inquiry on"account of the larger amount of business at advancing prices in the stock market, and possibly some little disturbance of loans preparatory to the first of January payments. Most of this new demand, however, is extremely temporary. The new year must open on a very easy money market, for the banks are well supplied with money, and unless business starts up are likely to increase their surplns reserve for some weeks yet. Last Saturday the surplus rescrve reached $\$ 19,161,500$, though the five larger banks held only $\$ 7,544,000$, while there was an expansion of $\$ 4,845,100$ in loans. This shows not only that all the institutions are well supplied with funds, but also that they are successfully seeking employment for their money. It is a fact worthy of note in connection with the statement of last week that the loans, the spocie and the deposits were last Saturday at the maximum of the year, while the surplus reserre was within $\$ 4,928,2 \% 5$ of the highest, that total standing January 24th 1801 at $\$ 24,-$ 089,7\%5.

Money on call, as represented by bankers' balances, has loaned this week at $4 \frac{1}{2}$ and at 2 per cent, averaging fully 3 per cent, at which rencwals were made; banks and trust companies quote 3 per cent as the minimum, some however obtaining 4. There was a better demand for time loans bant the offerings were abundant ; quotations on good Stock Exchange collateral were 4 per cent for thirty to sisty days and $4 \frac{1}{2}$ to 5 per cent for three to six months. Commercial paper of first-class
was in little better supply during the week, although not sufficient fully to meet the demand which is so urgent that prime names are promptly absorbed. Quotations are $4 \frac{8}{4}$ per cent for sixty to ninety day endorsed bills receivable ; 5 to $5 \frac{1}{2}$ for four monthis commission house names and $5 \frac{1}{2}$ to 6 for good single names having from four to six months to run.
Advices from the Continental financial centres of Europe are of a more satisfactory character. The cable reports a conflict between the official brokers of the Paris Bourse and the dealers in the open market. The latter, it is stated, are very numerous; they do business cheaper, and now even threaten to boycott firms having transactions with the official brokers. Report says that the dealers in the open market will eventually succeed, but meanwhile business on the Bourse will be restricted. Discounts in London have become dearer this week, because of withdrawals of gold for Germany and the decline of sterling exchange in New York; the rate for sixty to ninety day bank bills is quoted by cable at $2 \frac{1}{2}$ per cent firm. Continental money is also higher, as is usual at the end of the year. At Paris the open market discount rate is $2 \frac{3}{2}$, at Berlin it is $3 \frac{1}{4}$ and at Frankfort $3 \frac{1}{2}$ per cent. The Bank of England lost $£ 222,000$ bullion during the week. This, as we are advised by special cable to us, was due to the export of $£ 637,000$ ( $£ 565,000$ to Germany, $£ 60,000$ to the Argentinc Republic and the remainder not reportcd), to an import of $£ 81,000$ from Portngal and to receipts from the interior of Great Britain of $£ 334,000$. The Bank of Germany shows an increase of about $£ 126,000$ gold since the last return, and the Bank of France reports a gain of $£ 96,000$ of the same metal.

Foreign exchange has fallen off sharply this week, though on Thursday the close was firmer, particularly for short cables, owing to the higher rates of discount in the open market at London. The inquiry for remittances for interest due January 1, appears to have been satisfied and the demand for the settlement of mercantile credits has been light, while arbitrage and commercial bills have been more freely offered. Compared with Friday of last week the market opened on Monday at a decline of half a cent per pound sterling, Brown Bros. posting 483 for long and 485 for short, Baring, Magoun \& Co. $483 \frac{1}{2}$ for the former and $485 \frac{1}{2}$ for the latter, aud the Canadian banks opening at these figures and falling to 483 for 60 day and 485 for sight. Oif Tuesday Brown Bros. reduced the long rate to $482 \frac{1}{2}$, leaving short at 485 , and on the following day they reduced long to 482 and short to $484 \frac{1}{2}$, while the Bank of Montreal lowered the sixty day rate to $482 \frac{1}{2}$; Baring, Magoun \& Co. on that day dropped long to 483 and short to 485 , and on Thursday quoted long at $482 \frac{1}{2}$. The nomiual rates closed 482 to 483 for sixty day and $484 \frac{1}{2}$ to 485 for sight. Rates for actual business were $481 \frac{1}{2}$ to 482 for long; $483 \frac{3}{4}$ to 484 for short; $484 \frac{1}{2}$ to $484 \frac{8}{4}$ for cable transfers; $480 \frac{1}{2}$ to $480 \frac{8}{4}$ for prime and 480 to $480 \frac{1}{4}$ for documentary commercial sterling. The Britaunic arrived on Sunday with $\$ 250,000$ gold for Heidelbach, Ickelheimer \& Co., and $\$ 50,000$ for L. Von Hoffman \& Co.; the La Gascogne arrived on Monday with $\$ 365,000$ for Lazard Freres and $\$ 200,000$ came in on Thursday from Havana to Muller, Schall \& Co., making the total for the week $\$ 865,000$. By telegraph from Washington we learn that the report of the Bureau of Statistics on foreign commerce for the mouth of November, 1891, has just been issued, and shows the total value of imports to be $\$ 64,588,619$, while the
value of exports for November was $\$ 110,100,2 \% 0$, leaving a net balance in favor of the United Statos on the merohandise moroment of that month in the remarkable sum of $45 \frac{1}{2}$ million dollars.

We commented last week on the large morchandiso exports-large beyond precedont. One ndditional fact bearing on the breadstuffs shipments and which lias not yet attracted attention deserves bringing out. It seems from the reports of the Bureau of Statistics that in the first five months of the current fiscal year-that is, from the begianing of July to the end of Novemberthe shipments of wheat and flour from the United States amonnted to about as much as for the whole of either of the two fiscal years preceding. In the twelve months ending Junc 301891 the exports of wheat and flour were a little over 106 million bushels and in the twelve months cading June 301890 we sent ont 109 million bushels. But already for the five months of the current fiscal year the export has been $102,353,630$ bushels, these figures embracing the shipments from the ports included in the preliminary statement of exports. The ports not included in the preliminary return are not very important, and yet we may suppose that they will add several millions to the total, bringing the aggregate close to, if not above, the aggregate for the whole of the late fiscal year, which as stated was 106 million bushels. As against the $102,353,630$ bushels shipped in the five months of 1891, the shipments in the corresponding five months of 1890 were only $36,016,333$ bushels, showing an increase of over 66 million bushels.

And the most gratifying feature is that the shipments are still going on at the same rate. We have taken the trouble to make up the fignres for the first three weeks of December from the statements prepared by the New York Produce Exchange, and they show that the ontward movement continues unchecked, being if anything heavier than in the weeks immediately preceding. According to these figures the exports from the Atlantio seaboard in each of the last two weeks have been over five million bushels, while in the week ending December 5 the shipments were $3 \frac{5}{8}$ million bushels. The following compares the movement for the three weeks this year with that for the three weeks last year.
wheat and flour exports from atlantio beaboard.

| 1Feek | Wheat, | Flour, | Total, | Wheat, | Flour, | 2 otal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 5... | .2,403,481 | 285,001 | 3,601,935 | 400,729 | 104.417 | 1,275,605 |
| 12. | 3,483,181 | 352,036 | 6,006,413 | 487,514 | 109,417 | 1,219,890 |
| " 19. | .3,273,867 | 388,977 | 5,017,234 | 412,358 | 241.881 | 1.020,830 |
| Total. | ,107,500 | 024,034 | 13,775,602 | 0,0 | 625,718 | 1,140,831 |

Thns in the three weeks of 1891 the shipments were 13,775,662 bushels against only 4,146,331 bushels in the three weeks of 1890 , being a gain for this period of over 9 million bushels. Of course with the movement from the Pacific Coast iucluded we mould have still larger totals to deal with.
In a separate article on another page we review the returns issued this week by the Lake Shore, the Michigan Central and the Canada Southern. The Pennsylrania statement for the month of November has also come to hand this week, and it reflects rather more moderate gains than had been expected. On the Eastern lines the increase in gross earnings is only 834,858 . Considering what a heary grain traffic the road must have had, this small addition seems rather surprising, but doubtless the inactivity of trade which prevailed tended to reduce the general merchandise traffic of the system. On the Western lines the effects of the large erops are plainly apparent, for these lines
have adled manch an $\$ 181,124$ to their grom receipts, making a total gain on the combined
 heavy angmentation in expenses ( $8210,6 i 0$ in amonnt), prosumably because in view of the gond sutlook the company is spending very large amounts for renowala, \&o., as is its custom nt such times. In any event, an a result of the increase in expenses, net carnings record a falling off of $\$ 1 \% 5,761$. On the Wentern lines, how. ever, the result is different, for there the increase in earuings has been attended hy a slight decrease in oxpeuse, thus affording a gain in net of $\$ 210,562$. Below we givo our usual statement comparing the earnings of the Eastern lines for a series of years. It wall be oh. scrved that while the gain in gross for November 1891 has not been large, it follows considerable gains in all the jears preceding.

| LINRA EABT OF Pittsidua. | 1801. | 1800. | 1890. | 1808. | 1807. | 1008. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November. Oross earnlngs..... | ס,094,728 | $\frac{8}{8,039,807}$ | 8,998,800 |  | 4,738,154, | 4.4\% ${ }^{\text {che }}$ |
| Operat'z erpenses. Net earnings... | 8,733,831 | \$,629,238 | 8,757,091 | 8,287,067 | 8,878,884 | 2830.97 |
|  | 1,200,874 | 2,130,983 | 1,73,809 | 1,473,707 | 1,860,190 | 1.580,751 |
| Jan. 1 to Nov. 80. Oross earnings... | 01,050,.10 | 60,800,039 | 36,010,181 | 33,208,008 | 80,778,380 | 15,0cos |
| Operat'g expenses. | 11.713,322 | 11,271,341 | 37,2\%,778 | 85,718,9:7 | (38,575,517) |  |
| Net earuings. | 19,910,688 | 19,025,596 | 18,733,4 | 17,48,078.17 | 17,0028 | 1,201,500 |

For the eleven months to November 30 net earnings of the Eastern lines are $\$ 291,093$ ahead of the total for 1890. On the Western liues, owing to a great saving in expenses, there is a gain of $\$ 789,265$, making a total improvement as compared with the eleven months of 1890 of $\$ 1,080,358$.
Very few other leading roads have yet farnished retarns for Norember. The Central of New Jersey reports a decrease of $\$ 9,822$ in gross receipts for the month and a decrease of 862,596 in net receipts. For the cleven months gross has increased $\$ 559,530$ and not $\$ 179,091$. The Baltimore \& Ohio figures for November we pnblished last week. They showed a loss of $\$ 26,286$ in net on the lines East of the Ohio, and a gain of $\$ 44,649$ on the lines West of the Ohio. The Nashville Chattanooga \& St. Lonis return includes the operations of the Western \& Atlantio the present year but not last year ; the net on that basis is $\$ 174,015$, against $\$ 134,594$; the rental of the Westera \& Atlantic figures out $\$ 35,000$ per month. The Chieago \& North western, which reports only gross receipts in its statement shows a gain of $\$ 253,890$ for the month. For the Cape Fear \& Yadkin Valley net for November is 821,165 , against 819,138 ; for the Jacksonville Tampa \& Key West, 829,779, against 813,753 ; the West Virginia Central \& Putfsburg, 31,536 , ngaiast \$30,695; the Pittsburg Yonngstown \& Ashtabula $\$ 33,883$, against $\$ 31,707$; and tho San Francisco \& North Pacific $\$ 30,483$, against $\$ 21,136$.
The Northern Pacific has giren out its statement of earnings, clarges, etc., for tho moath of October. In view of the interest attaching to the company's alfars, the statement will be closely studied. On tho Northern Pacific and Wisconsin Central combined gross carnings increased about $\$ 40,000$, but net earnings fell off about $\$ 56,000$, owing to an augmentation in expenses. Miscellaneous net income huworer was 103,702 , against only $\$ 23,860$. Charges were hearier than in 1890 , and after allowing for the same the surplus stands at $\$ 536,462$ against $\$ 624,348$. For the four months to October 31 the results indicate pretty general improvement over a year ago. The following gires the figures both for the month and the forr months.


The balance above charges for the four months, it will be seen, is $\$ 1,131,272$ in 1891 , and $\$ 1,000,533$ in 1890.

A stroug tone has characterized the dealings on the Stock Exchange this week, and prices have pretty generally advanced. Transactions from day to day have been on a large scale, and the circle of speculative activity has been steadily widening. Eren the Gould stocks and the Villard properties, which had lagged behiud previously, have evinced strength and scored decided advances. But the commanding feature has been the rise in New York Central, that stock on Thursday touching 1193. The dividends on Lake Shore, Michigan Central and Canada Southern, while not as high as predicted by some, seem not to have caused any disappointment. The bond market has continued to give evidence of an increasing demand both on speculative and investment account, and all the better class issnes, as well as those subject to speculative influences like the Reading incomes, the Richmond Terminal bonds, \&c., have displayed great strength. Efforts have been made to depress the antbracite coal properties, but they did not avail much. The close of the market yesterday was at nearly the best figures of the week.

The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Weak Endino Dec. 24, 1891. | Received by N. Y. Banks. | $\left\lvert\, \begin{gathered} \text { Shipped by } \\ \mathbf{N}, \mathbf{Y}, \text { Banks. } \end{gathered}\right.$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Oarre | \$3,531,000 | \$2,950,000 | Gain. \$631,000 |
| Gold .e.e................................. | 700,000 | 800,000 | Loss. 200,000 |
| Total gold and legal tenderi.... | \$4,281,000 | \$3,350,600 | Gsin. \$431,000 |

With the Sub-Treasury operations and the gold imports the result is as follows.

| Weeh Enaing Dec. 24, 1391 | Into Banks. | Out of Banke. | Net Change in |
| :---: | :---: | :---: | :---: |
|  | \$4,281, | 850,0 | $\pm$ |
| Eub-Treas. oper. and gold imports | 13,500,00 | 11,700,0 | n. 1,500 |
| Total gold and legal tendera. | \$17.781,000 | \$15,550,000 |  |
| The following table indicates the amount of bullion In the principal European banks this week, and at the corresponding date last year. |  |  |  |
|  |  |  |  |


| Bank of | December 24, 1801. |  |  | December 24, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Su | Total. | Cold. | Sllver. | Tut |
|  |  | 2 |  |  | \& |  |
| minkland | 24,19 |  | , | 23,338,127 |  | 3,338,1 |
| rance | 69,502,407 | 50,265,35 | 103,827,761 | 45,040,000 |  | 04,8:8.1.10 |
| Germany | 35.042,250 | 11.880.750 | 4e,723,000 | 26,050,000 | 13,025,000 | 39,075,000 |
| ant. | 6.488,000 | 18.032.000 | 23,125.000 | 4,917,000 | $10.588,000$ | 21,483.00 |
|  | 3,432,006 | 8,449,000 | 9,83L,0 | 3,215,000 | 5,4t0.000 | 8,885.030 |
| Sto | 2.7 | 1,394,00 | 4,184,000 | 2,325,00 | 1,383,000 | 4.058,000 |
| Totithis week | 124,482,305 | 5 88,451,771 | 210,034, | 10 |  |  |
| Tot. prev. ${ }^{\text {/ }}$ \% | 124.537 |  |  |  |  |  |
| *The division (between gold and ollver) given da our table of coin and Dullion in the Bank of Germany aud the Bank of Belglum ts made from the beat entimate we are abte to obtaln; In netther oase la It cladined 10 be acourate, as thuse baake make oo distinotion in their weekly returns, merely repurtiug the total gold add silver, but we bolieve the divigion We make is a olose approximatlod. |  |  |  |  |  |  |
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| Note.-We reative the forogolng resulte weekly by oable, and whlle no |  |  |  |  |  |  |
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| 2upred nearest given at the head of the columa, they are the return |  |  |  |  |  |  |

## AN AMERICAN TIEW OF MR. GOSCIIEN'S

 CURRENCY PROPOSAL.In a subsequent column we publish a letter written by Mr. Goschen to the Governor of the Bank of England on December 3rl, the day after his address was made at Merchant Taylor's Hall. As the letter is merely a re-statement in a brief form of his currency proposal of the previons day it will be found convenient as a summary of that portion of his remarks. The silver suggestion we see finds no place in the letter. This omission no donbt affords a true measure of Mr. Gosehen's own view of its importance. Indeed we are inclined to look upon the offer of such a tiny bait for so big a fish more as a half humorous rather than as a wholly serious proposal.

With respect to Mr, Goschen's financial scheme, it is needful, if one would judge fairly of it, to keep in mind what it is that the Government is attempting to accomplish. Mr. Goschen rejects the idea that the pur pose in contemplation is to provide a smaller note system for Great Britaiu. It is by no means evident that the country has asked for small notes or will even use the machinery he is about to devise for that purpose after it has been set up. Nor is his only object to accumulate in the Bank of England a larger amount of gold. That will be the upshot of the £1-note scheme if it is operative, but it is only one of the ends sought. Beyoud these results, which belong wholly to the working out of one portion of his plan, Mr. Gaschen has a much broader purpose or motive for his suggestions. He disclosed that purpose more at leugth in his Leeds address when he stated the object he had in view was the comprehensive one of strengtheniug the monetary system of Great Britain.

To correctly appreciate, then, what is the system the Goverument has in contemplation, one must make the Laeds address and its proposals the basis of a consideration of the preseat proposal. That Lzeds meting, it will bo remeinbered, occurred shortly after the Baring crisis, when the joint-stock bank reserves were proved to be so insufficient, and when the Bank of England found it necessary to fortify its bnllion holdings by borrowing $4 \frac{1}{2}$ millions sterling of the Bank of France and the Imperial Bank of Russia. These circumstauces, indicating that too small reserves was the sign of danger on that occasion, have enconraged a conclusion which many hare adopted, that the expectation now is to cure that defect by the $£ 1-$ note derice. On the contrary, Mr. Goschen at the opening of his aldress in Merchant Taylor's Hall sets oat very clearly that he has no such thought. He says that in his speoch at Leeds he "t tonched on two points-one was the expe"diency of larger reserves being held in the banks, and " the other was the expediency of a larger stock of "g gold being secured as a central store." Publio interest, he adds, has since then been aroused to the necessity of considerable reserves and of the publication of the acconnts of the joint-stock banks showing those reserves. Hence for the time being, so far as that feature of his plan is concerned he rests on this aroused public sentiment and on the movement of the joint-stock banks, already begun, to correct their methods; then he asks his audience on the present occasion to listen to what he had to say on the second of these two subjectsthe "expediency of a larger stock of gold being " secured as a central store."

Here, as will be noticed, there is no specifie mention of reserves; fnrthermore, the provision mudo does not
partake of the charactor of a eash reserve; indeed it is simply a larger stock of gold for a central store that is sought. Evidently reference is had to an accumulation of a little different character, for a little different purpose, and saggested by different conditions from the ordinary gold accumulation in bank. Starting then with that as the aim of this $£ 1$-note scherne, do not many of the objections raised to the proposal lose their force? To be sure the accumulation suggested does not accord with and answer all tho charncteristics and objects of a reserve, but that is only beeause it would be dificult, and for obrions reasons, to formulate a suitable plan on that basis. And yet is it not in itself extremely needful that the amount of gold constantly in sight in Great Britain shoulli be raised? Has not the accumulation by the Bank of France and by the Bank of Germany made that essential? Does not England's stock of gold look much smaller than it once did, and is it not relatively much smaller than it was when its neighbors held so much less than they now do, and when a disturbance of credit was not so often in large part a mere sentiment? In fact, has not the trade of Great Britain frequently, and sometimes for a considerable period, been kept in a half feverish state just because of gold withdrawals when nothing in the condition of its trade justified the least anxiety? What would have happened a year ago had not that $4 \frac{1}{2}$ millions sterling been borromed by the Bank of England from the Bank of France and from Russia? Yet that gold could hardly be said to hare done more for the moment than to satisfy a sentiment. It did not come to stay. It was eren known at the time to be a mere loan which must be repaid soon and in kind. And yet it certainly had a large share in prodncing the quieter feeling which at once prevailed and the recovery which followed.
The important fact is that all the Bank of England needs in any crisis is time to be able to recover itself. Its position is snch with reference to other countries that in an emergency it can so far control the world's exchanges as to speedily replenish its reserves. And yet hitherto its holdings of gold have been so small as to permit of far too little time for deliberate action, and consequently to have been the source of so much anxiety as to present a constant mearee not only to Great Britain's trade but to the trade of the world. We are not in a position to know whether this plan of Mr. Goschen's is feasible, but if it is, that it will be effectual in correcting much in the present situation which is very harmful to industrial interests here and everywhere, we can have no doubt. Of course the plan is not whelly unobjectionable. The chicf among the objections, as we conceive them to be, is that the gold to be accumulated in the Bank of England will be drawn from the interior of Great Britain ; that is to say, the central stock will be replenished by depleting the stock held by the peoplo and putting it where it can be more easily exported. Of coarse the fire millions sterling not corered by gold can be exported, but the balance, as Mr. Goschen well says, will be represented by fil notes scattered all over Great Brit in and cannot be gathered up for redemption except slowly and in the course of trade.

It was not our purpose however to take np this matter in detail. That would require us alse to entor at length upon the other brunch of Mr. Goschen's proposals, the reserves of the joint-stock banks. The situation in this latter particular involves a difficulty wbich, though believed to be in process of adjustment,

Mr. Gosehen clearly inticates may possibly require further legisation. Wo refer to tho matter here only to add that in any event the cure for this weaknems must be looked for, and lo provided by the propoonals made, ontside of the Bank of Eingland and outride this "central store" of gold.

## THE REPORTS OF THE VANDERBMLT WESTERN ROADS.

The significant fact in the statements for 1891 aub. mitted this week by the Vanderbilt Western roadsLake Shoro, Michigan Central and Canarla Southernis that in a year the first half at least of which covered a period of decidedly silverse conditions these roals hare managed to do better even than in the year proceding, increasing both their gross and their net carnings. As the year 1890 was a year of cunsiderable prosperity, such a result must be regarded as in the highest degree satisfastory, and of coarse reflects credit on those in control of the properties. It also indicates the strong position held by the propertics, and the great diversification of their traffic, under which a loss in one direction is overcome by gaios in other directions As the roads form parts of important trunk lines between the Great Lakes andtbe Atlantic seaboard, the had of course the adrantage of an exceptionally heary grain morement in the more recent months. On the other hand, daring the first six montbs the grain morement was very light and much below that of the first six months of 1830 . This appears very clearly from an examination of the official statistics. For the period from January 1 to July 4 the so-called "geaboard receipts," aecording to the figures of the New York Produce Exchange, reached only 59,842,100 bushels in 1891, against 124,816,911 bushels in 1890, the loss thus amonnting to 65 million bashels-equal we may sappose to a falling off of fully $1 \frac{1}{2}$ million tons of freight. Such hortever was the increase during the last half of the year that at latest dates the seaboard movement from January 1 stood 18 million bushels ahead of the previous year, with a further excess of about two million barrels in the reccipts of flour. These figares are uscful in showing distinctly the contrast between the first half and the second half of 1891 as far as the grain movement has been an influeuce in affecting railroad traffic. Of course when we consider simply the movement over the lines between Buffalo and Chicago, it is not possible to say definitely whether the gains in this ease for the last six months entirely extinguished the losses of the first six monthe, as during the summer a large amount of grain comes East by the Lake route ; in any event the gain must bave gone a great way to offset the early loss, cren if it did not actually overbalance it.

But there were other inflnences of an unfarorable character affecting railroad operations and railroad results during the first six months asile from the smaller grain movement; some indeed continued prominent all through the year. It will bo suflicient to touch lightly on these, since they have been referred to many times in our columns. Eivery ono knows that trade and business in 1801 have not been wetive, that fulloring the poor crops of 1890 and the filancial disturbances of the autumn, dulness and quietude develoned, sad that even at the presenc time complaints of unsatisfactory trude are not uncommon. The sitnation in this respect was totally differont from that of tho year preceding, when extreme activity prevailed. In the early part of 1891, also, the deprestion in the
iron trade was very severe, production falling off heavily, and this leading to diminished shipments of coal, ore, iron \&c., the Connellsville coke strike tending to make the depression and falling off especially pronounced. Coal of course is an item of traffic with all the roads, and the Lake Shore at least also has a heavy traffic in iron ore. Fortunately, however, an increasing population brings with it increasing wants, which must be sapplied even in dull times, and fortunately also the situation as regards railroad rates was pretty generally satisfactory all through the year.

The outcome is the largest gross earnings, both for the Lake Shore and the Michigan Central, in the history of those companies. The dividends declared, while not coming up to the extreme estimates made in nultraspeculative circles, meet conservative expectations. Stockholders in the Michigan Central are given $1 \frac{1}{2}$ per cent extra and those in the Canada Southern a half per cent extra. In the two years preceding, the extra dividend on Michigan Central was only one per cent, so that there is in this case an increase in the distribution of a half per ceut, giving a larger aggrogate than the stockholders have had in any year for just about a decadethat is to say, as the regular dividend is 4 per cent, the extra of $1 \frac{1}{2}$ per cent makes the total for 1891 (or rather the total out of the 1891 earnings) $5 \frac{1}{2}$ per cent, this comparing with 5 per cent for 1890 and for 1889, and smaller amounts in all the previous years back to 1881. The extra of a half per cent on the Canada Southern give the holders in that road 3 per cent for the twelve months. Last year no extra dividend was paid; the year before, one per cent. Lake Shore pays one per cent extra in addition to the regular five per cent, making 6 for the year, the same as for 1890 , though in the latter case the amount was distributed in different instalments, the regular dividend for the first half of that year having been on a 4 per cent basis.

Examining now the income statements of the respective roads we find that the Lake Shore, while paying 6 per cent, actually earned over 7 per cent ( $\% \cdot 01$ per cent). Nor does this quite express the favorable situation of the property. The return tells us that expenses include all expenditures for the year, that nothing has been charged to construction or equipment since 1883. What this means appears from the further statement that the outlays in 1891 for new equipment (in excess of amounts spent for maintenance and renewals) reached $\$ 320,000$, while $\$ 1,010,000$ more was spent in providing additional second track, sidings, heavier bridges and in reducing grades, making $1 \frac{1}{3}$ million dollars spent on items which by most roads are charged to capital account. If therefore the Lake Shore had followed the customary practice in that respect, the balance remaining for the stock would have been larger in just that amount. In a word, in that casc the statement would show instead of 7.01 per cent earned on the stock nearly 10 per cent earned. The Michigan Central, while paying $5 \frac{1}{2}$ per cent, shows by its statement over $6 \frac{1}{2}$ per cent ( 6.57 per cent) earned. The Canada Southern is not an operating company, and simply receives the portion of the combined net earnings of its lines and the Michigan Central to which it is entitled, and the amount so reccived is usually paid ont in full to the stockholders. For 1891 total net income is $\$ 459,000$, while the regular $2 \frac{1}{2}$ per cent dividends, together with the half per cent extra, call for $\$ 450,000$.

As compared with 1890 the 1891 earnings of the Lake Shore record an increase of $\$ 594,241$ in gross and
of $\$ 161,922$ in net. The increase in the gross comes after an increase of about $\$ 1,400,000$ in each of the two years preceding. Not so the net, however. During the last three years gross has risen from $\$ 18,029,62 \%$ to $\$ 21,460,000$; net only from $\$ 6,719,256$ to $\$ 6,807,200$, owing to the large expenditures in the purchase of equipment, \&c., already enumerated above. The following presents a summary of the yearly results on the Lake Shore back to 1870 .

LAKE SHORE \& MICHIGAN SOUTHERN'S INCOME.

| Tears. | Gross Earnings. | Operating Expenses and Taxes. | Net Earnings. | Fuxed <br> Charges. | Dividends per Share of $\$ 100$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Eamed. | Paid. |
|  | * | * | \% | * | * | \$ |
| 1870. | 13,509,236 | 8,388,821. | 5,140,415 | 1,828,897 | 980 | S 00 |
| 1871. | 14,808,449 | 0,779,806 | 5,118,643 | 2,121,101 | 837 | 800 |
| 1872 | 17,099,935 | 11,839,586 | $5,860,409$ | 2,201,450 | 855 | 800 |
| 1873. | 19,414,509 | 13,746,508 | $5,667,911$ | 2,654,560 | 610 | 400 |
| 1874. | 17,148,131 | 11,152,371 | 5,983,760 | 3,008,193 | 804 | 325 |
| 1875. | 14,134,109 | 10,531,501 | 3,002,688 | 2,810,294 | 220 | 200 |
| 1876. | 13,918,177 | 9,574,836 | 4,374,341 | 2,750,988 | 326 | 325 |
| 1877. | 13,505,159 | $8,963,966$ | 4,541,103 | 2,775,657 | 357 | 200 |
| 1878. | 13,979,766 | 8,480,601 | 5,183,165 | 2,718,702 | 561 | 400 |
| 1879. | 15,271,492 | 8,984,524 | 6,330,088 | 2,754,988 | 724 | 650 |
| 1880. | 18,719,461 | 10,418,105 | 8,331,350 | 2,750,374 | 1128 | 800 |
| 1881. | 17,971,391 | 11,278,489 | 6,692,962 | 2,725,375 | 802 | 800 |
| 1882. | 18,225,639 | 11,057,807 | 7,167,832 | 3,027,000 | 837 | 800 |
| 1883. | 18,513,650 | 11,001,854 | 7,511,802 | 3,498,806 | S 11 | 800 |
| 1884. | 14,813,581 | 8,133,522 | 5,710,062 | 3,720,670 | 102 | 500 |
| 1885. | 14,133,506 | 9,287,537 | 4,845,969 | 3,867,456 | 198 |  |
| 1888. | 15,859,455 | 9,731,622 | 6,127,833 | 3,712,078 | 488 | 200 |
| 1887. | 18,710,963 | 11,020,798 | 7,681,165 | 3,649,645 | 815 | 400 |
| 1888. | 18,029,627 | 11,310,871 | 6,710,258 | 3,608,391 | 689 | 500 |
| 1889. | 18,487,196 | 12,817,451 | 6,630,745 | 3,123,469 | 650 | 500 |
| 1830... | 20,805,700 | 14,220,481 | 6,615,279 | 3,944,735 | 867 | 600 |
| 1881*.. | 21,169,000 | 14,652,800 | 6,807,200 | 3,340,000 | 701 | 600 |

From the figures for the year and the quarterly returns to the New York Railroad Commissioncrs, we have undertaken to work out the results for the last quarter of the year as estimated by the company's officials. It is interesting to have these results, as they show us the course of earnings at the close of the twelve months and thus afford an indication of what may be expected for the early months of the new year. Then, too, in connection with the results for the September quarter they serve to bring out the differences between the first and the second half of the year under the difference in conditions above alluded to. It scems that gross earnings for the December quarter in 1891 are estimated at $\$ 6,029,555$, against $\$ 5,676,837$ in the corresponding quarter of 1890, while net earnings (before deducting taxes) are estimated at $\$ 2,239,660$, against $\$ 2,150,980$. ${ }^{\text {. In }}$ the September quarter gross was $\$ 5,880,398$ against $\$ 5,265,073$, and net $\$ 1,873,502$ against $\$ 1,775,910$. The two quarters combined reflect an increase in gross of nearly a milliou dollars and an increase in net of $\$ 186,000$. In both cases the amount is larger than the increase above for the twelve months, thus emphasizing the fact of a decrease in the first six months.


## * Not inciuding taxes.

The Michigan Central in its statement for the first six months reported an increase of $\$ 122,000$ in gross earnings and a decrease of $\$ 45,000$ in net earnings. For the full year now there is an increase of $\$ 515,000$ in gross earnings and of $\$ 308,000$ in net carnings, showing that on that road, too, the improvement has come
almost entirely in the last six montlis. We furnish below a summary of the yearly resulte back to 1878.
COMHINED EAISNINGS OF MCHIOAN CISTRAI, AND CANADA MOUTHI:RN.

| Ipara. | Groses Enrninga. | Operatime Hixpenaea and Traren. | Net. Earninge. | Inierral anti Hentals. | Tholuner. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | $\stackrel{ }{*}$ | - | * | * |
| 1878. | 0.472,631 | 6,437,117 | 8,033,131 | 2,008,207 | 1,081,877 |
| 1870. | 10,410,706 | 7,147,083 | 8,8d8,118 | 2,018,185 | 1,810.087 |
| 1880. | 12,701,428 | 8,815,002 | 4,870,834 | 1,001,210 | 8, ${ }^{\text {2 }}$ 8, 120 |
| 1881.. | 12,303,501 | 0,401,413 | 8.800,118 | 2,371,681 | 687.807 |
| 1889. | 12,457,001 | $0,208,000$ | 8,180,088 | 8.480,002 | 708483 |
| 1883. | 14,000,707 | 0,741,038 | 1,208,128 | 2,438,410 | 1,R3,712 |
| 1891. | 11,650,077 | 8,050,132 | 2,000,318 | 2.6x9,002 | 01.343 |
| 1885. | 10,707,301 | 8,014,003 | 9,802,701 | 2, 868,783 | 23,088 |
| $18 \%$. | 12,205,888 | 8,401,070 | 3,401,110 | 2.670.885 | 1,311,106 |
| 1887. | 14,104,490 | 0.878,210 | 4,250,244 | 2,535,030 | 1,788,814 |
| 1888. | 13,770,528 | 10,080,600 | 3,683,017 | 2,521.098. | 1,162,825 |
| 1880. | 13,780,923 | 0,895,158 | 3,801,707 | 2,518,587 | 1,379,240 |
| 1800... | 11,400.712 | 10,781,754 | 8,788,058 | 2,454,332 | 1,301,026 |
| 1801. ................... | 18.005,000 | 10,038,000 | 4,007,000. | 2,440,000 | 1,627,000 |

OUR PUBLIC LAND SALES.
Public land sales are no longer so large as a few jears ago, but it cannot be said that they are inconsideruble. Of course with each year's disposals the quantity of desirable land remaining to be taken up is diminished, and doubtless also a poor agricultoral outturn, such as the country experienced in 1890 , has some effect in checking temporarily entries of new lands by settlers, so that a falling off in the totals secms natural, the inevitable result of the conditions prevailing. Still the public domain is by no means exhansted. In the older Western States it is to be presumed the best lands have been disposed of, but the march of settlement is tending further and further West, and in the remoter sections of the country there are vast quantities of unoccupied lands whose character even has not been determined, since much of the land has not yet been surreyed, though a fair inference would be that a part at least will be found desirable.
According to the latest reports, the amount of public land remaining subject to disposition in all the States and Territories where there are public lands was no less than $579,664,683$ acres, of which about one-half ( $294,027,-$ 773 acres) has not been surveyed. This we are told is exclusive of the Cherokee Strip, containing 8,044,644 acres, and all other lands owned or claimed by the Indians in the Indian Territory west of the ninetysixth degree of longitude, and is exclusive also of Alaska, which contains 369 million acres. Some of the vacant lands are mountainous, while others will become arailable only through irrigation, and President Harrison in his message to Congress week before last called attention to the desirability and importance of making prorision by legislation to insure to settlers a proper supply of water upon equal and reasonable terms where sites for reservoirs or the ownership of water courses is granted by the United States, whether to the States and Territories themsel res or to individuals and corporations. As considerable interest attaches to this subject of the extent and location of the unoccupied lands of the Unitod States, it will pay to stop a moment and see where the vacant lands are principally situated.
We find that even in California there remain $52,299,-$ 499 acres of land undisposed of, $15,972,982$ acres of which are uneurveycd. In Oregon thereanre $39,220,151$ acres unsold, 14,428,790 being unsurveyed. In Washington there remain $20,401,641$ acres, the greater part ( $14,968,800$ acres) being unsurresed. In Montana thero remain 74, $3^{\sim}$ 2, 769 acres and in Arizona 55,061 ,005 , the bulk in each case being unsurveyed. In Colorado there are $42,167,030$ acres, in Idaho $33, \% 81,851$
acres, in Novaln $63,689,524$ acres, in Now Mexicn 84, 803,Gin acres, in Wyoning $50,8 \cdot 42,434$ arreo and in Utah $3 \mathrm{~F}, \mathrm{~T} 28,087$ neres. In North Daknta 19,135,440 acres are loft and in South Dakota $11,085,33$ acrom, making over 30 million acres together. In Nobraka the balance is $11,460,436$ acres, in Minnesota $6,8 \cdot 19,073$ acres, in Wisconsin 1,003,133 neren, in Oklahoma 3,502,40f acres, in Missouri 1,023,898, in Michigan 781,816 and in Kansas 799,078 acres. In tho Southern Staton 4,998,398 neres are left in Arkansns and 3,468,381 acres in Florida; but in Louisiana there remaln only $1,243,118$ ucres, in Mississippi $1,201,280$ neres and in Alabama 947,310 acres. Thus the nnsold lands lie chiefly in the remoter sections of the West and on the Pacific Const. Wo presume the figares include lands earned by the railroads but not yot certifled to them, as in the case of the Northern Pacific, which still has a. large quantity of land to get. But in any event the lands are racant and have yet to be occupied by settlers.
As to the extent of the sales, we have obtained through the courtesy of the proper officials statements showing the disposals in the jear ending Jone 301891 in each State and Territory. From these figures it appears that the aggregate for the late year was not only smaller than in the year preceding, but the smallest for a great many years past. We have followed our usual method of taking only the lands presumably eutered for cultivation and settlementthat is, lands disposed of for eash or entered (original entries of course) under the Homestead and Timber Culture laws. Land patented to the States or certified to the railroads does not represent land entered for settlement, but simply land which has changed ownerslip, passing from the control of the United States into the hands of corperations or State governments, and can reach actual settlers only through further stops in the process. Land of this kind therefore wo disregard in our totals, as it has no bearing on the phase of the subject we are considering. Constituted in the way indicated, the totals of the land sales for the last six years are shown in the following summary.

PCBLIC LaNDS' sales.

| Fear end'g June 30. | 1891. | 1300 | 189 | 1888. | 1887. | 1838. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Acre\%. | 1 c | Ae | Acres. | Aerse. |  |
| es | 2,142,039 | 3,902,671 | 3.891.805 | 6,907,135 | 8,597,010 | $\mathrm{S}^{\text {Tr3,4 }}$ |
| IIomeat'd entrles | 3,040,391 | 5,531,073 | 6,020,230 | 6,073,016 | 7,30.350 | 2,18 |
| Tirab.enture ent. | 900,000 | 1.787.403 | 8.551 .000 | $8.735,505$ | 1.294.80 |  |
|  | 8,161,930 | 0.621.652 | 1. | 319,0 | 7,400, 60 |  |

Aggregate sales in 1891 thus reached only $8,151,939$ acres, against $10,621,652$ acres in $1890,12,461,604$ acres in $1880,16,319,076$ acres in 1858, $17,406,658$ acres in 188\%, and $18,309,942$ acres in 1886. As compared with the last-mentioned year, when the aggregate was exceptionally large, the falling off amounts to orer 10 million acres, and the decline has been continuous through the whole of tho fire years. As already intimated, however, even an aggregate of eight million acres represents no inconsiderable addition to the settled area of the country. To give some idea of the magnitude of this addition wo may say that it ropresents an area considerably larger than either Massachusetto, Vermont or New Hampshirc-it is in fact just about equal to the combined area of New Jorsey and Conaecticut. In an article on this subject last January wo showed that during the ten years ending June 301890 the disposals of public lands for casla and under the homestead and timber culture laws had amounted to over 147 million acres-an area wearly five times as large as the State of New York, aud equal to the area of the whole
of the original thirteen States, excepting Virginia and North Carolina.
We sec the effect of this wonderful extension of the settled area of the country in the production the present year of the largest crops which the United States has ever raiscd. It is that fact, combined with the growth of population and the great increase in the consumptive reqnirements of the enlarged population, that accounts for the steady and marvelous development of the United States and all its industries. The land sales now, as we see, are on a smaller scale, but nevertheless they are of sufficient magnitude to exert an important influence in promoting future growth and progress. The following table will show how the land sales for several years past have been distributed among the varions States and Territorics. Texas is not included in this table because there are no United States lands in that State.
disfosals of pubilic landos for cask and under tire homestead and timber culture laws by fiscal years from july 1 , 1884, TO JUNE 30, 1891.

| States \& Ter's. | 1884-5. | 1885-6. | 1886.7. | 1887-8. | 1388-9. | 1880-90. | 1830-91. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ala | Acres. <br> 191,470 | $\begin{aligned} & \text { Acres. } \\ & 224,913 \end{aligned}$ | Acres. 604,852 | $\begin{aligned} & \text { Acres. } \\ & 532,693 \end{aligned}$ | $\begin{aligned} & \text { Acres. } \\ & 238,120 \end{aligned}$ | $\Delta$ cres. 323,550 | Acres. 333.502 |
| Arizo'r. | 144,398 | 160.076 | 152,888 | 264,620 | 123,581 | 117,343 | 80,127 |
| Arkans. | 244,263 | 278,801 | 502,082 | 411,045 | 370,762 | 339,659 | 306,517 |
| Califor. | 507,834 | 054,103 | 1,270,808 | 1,887,084 | 1.003,161 | 780,203 | 707,55: |
| Colora.. | 552,509 | 1,254,348 | 2,526,089 | 2,320,113 | 1,626,881 | 920,237 | 585,904 |
| $\begin{gathered} \text { Dakota- } \\ \text { A.Da. ? } \end{gathered}$ |  |  |  |  |  | \{ 442,380 | 330,071 |
| 8. D. ${ }^{\text {a }}$ \} | 3,1 |  |  |  | 1,663,070 | ( 692,507 | 4:0,788 |
| Florida. | 273,031 | 216,258 | 129.090 | 226,363 | 85,500 | 153,830 | 123,711 |
| Idaho. | 281,008 | 262,450 | 237.818 | 250,603 | 272,567 | 290,850 | 339,20] |
| lowa | 5,845 | 4,257 | 3,514 | 27,500 | 8,508 | 3,574 | 4, 205 |
| Indiana |  |  | 132 | 4 | 198 |  | 3 |
| Ind.Ter |  |  |  |  | 905,54 | 1,083,691 | 9,874 |
| Illinois. |  |  | 39 |  | 121 | 100 | 516 |
| Kansas. | 2,832.401 | 5,541,251 | 3,219,4t1 | 2,552,530 | 1,276,424 | 696,049 | 375, 251 |
| Louls'a. | 159,580 | 140,756 | 350.312 | 607.483 | 101,440 | 167.011 | 183,147 |
| Mich'gr | 81,73. | 1(14,329 | 134,522 | 117,211 | 154,312 | 120,618 | 110,9:9 |
| Minn'ta | 505,101 | 411,539 | 670,578 | 466,410 | 321.731 | 277.559 | 288,84- |
| Miss'pi. | 111,00¢ | 127,578 | 218,605 | 554,155 | 181,942 | 283,707 | 238,72. |
| Miss'ri. | 279.901 | 264,576 | 2:5,932 | 177,400 | 182.14 ${ }^{3}$ | 187.587 | 200,410 |
| Montan | 318,501 | 263,974 | 253,465 | 223,800 | 248,030 | 314,562 | 291,551 |
| Nebrss. | 3,515,705 | 3,037,714 | 2,513.620 | 2,136,182 | 1,036,08: | 1,250,192 | 575,573 |
| Nevada. | 3,637 | 3,411 | 2,698 | 3,355 | 2,55' | 4,133 | 3.910 |
| N. Mex. | 162,5-5 | 201,450 | 140,220 | 150,36: | 185,475 | 170,550 | 157.695 |
| Ohio.... |  |  |  | 846 | 210 | 18 B | $2: 5$ |
| Oregon. | 407,859 | 405,218 | 456,451 | 508,149 | 527.88 t | 654,201 | 728,343 |
| Utah | 167,730 | 194.835 | 141,928 | 191,855 | 131,14. | 101.81C | 120.947 |
| Wash. | 480,181 | 473,044 | 432.435 | 520,820 | 822,858 | 903,005 | 9. 9.056 |
| Wibcon. | 166,178 | 237,546 | 301,45? | 139,120 | 116,28* | 87,407 | 177.542 |
| Wyomg. | 652,80: | 453,77: | 282,08i | 242,147 | 226,101 | 133,159 | 162.927 |
| Gr. tot.. 16.083,341 |  | 18,309,942 | 17,408,05t | 10,319,076 | 12,481,004 | 10,621,05 | 8,151,939 |

A significant feature in this table, and one which gives emphasis to the falling off that has occurred, is that the amount for the late year in the case of none of the States and Territories reaches as much as a million acres, whereas a few years previously the amounts ran up to two and three millions, and even figures of five and six millions were met with. The bulk of the falling off can be found in a few leading States. Here, for instance, is the record for Kansas.
sales in kansas.
5,541,251


 $\qquad$
In other wod for ther words, from $5 \frac{1}{2}$ million acres in 1886 the amount for Kansas has dropped year by year, and in 1891 was only $3 \% 5,651$ acres. Not less striking is the contrast in the case of Dakota (including both North and South Dakota), though the decline there began earlier, as will appear by the following.
SALES IN DAKOTA.


From over six million acres in 1884 the amount has come down to 800,829 acres in 1891. In the case of Kansas, as alrealy pointed out, not more than \%99,0\%8 acres remain undisposed of, but in the Dakotas there are left over 30 million acres. Two other States show
very greatly diminished sales, namely Nebraska and Colorado. The comparison for Nebraska is furnished in the annexed.

|  | sales in nebraska. |  |  |
| :---: | :---: | :---: | :---: |
| 188 |  |  | Acrer |
| $1885-6$. | 3,037,714 | 1889-90... | ,656,987 |
| 1886-7. | 2,513,620 | 1890-91 | 575,573 |
| 1887-S. | 2,136,192 |  |  |

In 1885 the sales in Nebraska were $3 \frac{1}{2}$ million acres, in 18863 million, in $188^{\circ} 2 \frac{1}{2}$ million and in 1891 only a little over a half a million acres. For Colorado the change has been as below.

|  | Acres. |  |  |
| :---: | :---: | :---: | :---: |
| 18.86-7 | 2,526,699 | 1889-90. | Acres. 129,237 |
| 1887-8 | 2,629,113 | 1890-91. | 535,904 |
| 1888-9 | 1,626,881 |  | - |

In both $188 \%$ aud 1888 over $2 \frac{1}{2}$ million acres were disposed of ; in 1891 only about half a million. By the figures given further above it will have been noticed that while in Nebraska 11,460,436 acres remain undisposed of, in Colorado the amount is as much as $42,16 \%$,030 acres.
The States which just now are showing larger totals than any others are those on the Pacific Coast. Thns in California the disposals in the late year were 797,558 acres, in Oregon 728,343 acres and in Waslington 909,056 acres, giving these three States $2,434,957$ out of a total of $8,151,939$ acres for all the States and Territories, or 30 per cent of the whole. In the case of both Washington and Oregon the disposals are the largest in all recent years. As business is somewhat depressed in the Pacific States at the present time, these large land sales there in the late year must be regarded as specially pleasing, for under the influence of that fact and the sales in previous ye irs a recovery can ouly be a matter of time.

## SOUTHERN RAILWAY G:OWTH.

The Census Office has recently issued its fourth bulletin on railway statistics, and a stidy of it reveals some interesting and noteworthy fe.tures. The bulletin in question relates to the opcr. tions of the railways in the northern section of tl. Southern States, that is in Virginia, West Virgit :u, North Carolina and Sonth Carolina. The figures cover the same period as the preceding bnlleti.ss, namely the year 1889, and hence do not conce cown to a very rccent date ; but as the summaries for the differeut geographical sections are apparently based on carefully-collected and rery comprehensive data, they are quite useful for purposes of comparison, and they certainly serve to bring out strikingly the marked differences in condition; under which railroad operations are conducted in tho various sections. In the case of the Southern States which form the subject of the latest bulletin, the contrast with the results for the sections previously treated is both useful and instrictive.

The first point to engage attention concerns the mattcr of average rates received. We are all of us prepared to find a large decline since 1880, just as was shown in the case of Group I. comprising the New England States, Gronp II. comprising the Middle States, and Group III. comprising the Middle Western States, for the tendency towards lower rates has beeu everywhere manifest in the whole country, and the Southern roads could hardly fail to reflect the presence of this tendency. It will however, we are confident, be somewhat of a surprise even to those well-informed in that particular to sce how great has been the decline in the South in the last decade-or at least in that part of the Sonth under review-and how very low the average has now dropped.

It actually appeurs that the average per ton per nile was lower in the four Southern States than in the Middle States, and only slightly nbope the arerage of the Middle Western States. In both the latter two sections the conditions are such as to enforce low rates. The trafie in coal, ore, nad other bulky and low-class freights, which will not bear high trausportation clarges, is very large in those sections, and at the same time the through freight betweon the West and the seaboard, which likewise has to be carried at low averago rates, forms a quite considerable itern in tho traffle of the lines. The fret that the average for the Middle States figures out somewhat higher than for tho Middle Western, both being subject to much the samo conditions, is dombtless owing to the existence of larger centres of population in the Middlo States, thus giving the lines in those States proportionately greater amounts of general merehandise traffic yielding better rates.

That any group of Southern States should show . Werages on the samo level with those of the two sections mentioned, which by reason of density of traflic and the preponderance of the lower class of freight possess special advantages in that respect, is a circumslance worth more than a passing notice. The Census investigation makes the average for the four Southern States only a little over three-quarters of a cent perton per mile-in exact figures 766 thonsandths of a cent-while for the Middle States the average is given as 808 thousandths and for the Middle Western 684 thonsandths. In the New England States, where there is an absence of the bulky freights, the arerage per ton per milo is as much as 1,470 thousandthe. The change since 1880 has been most remarkable. At that time the arerago for the four Southern States was $1 \cdot 459$ cents, while that for the Middle States was 1.014 cents, and for the Middle Western States 0.802 centthat is, the average then was. 40 per cent higher than for the Middle States and over 60 per cent higher than for the Middle Western States-whereas now it is lower than the one and but little higher than the other. Here are tho averages for each of the groups for each of the last ten years both on freight and on passengers.
average per ton of hreigit per mile ( $\mathrm{N}_{\text {c cemta.) }}$
1850. 1881. 1892. 1883. 1851. 1835. 1850. 1857. 1859. $1880^{\circ}$
 Middle States.........1.014 $0.8810 .8820 .098 \quad 0.0110 .8010 .8190 .8270 .6100 .803$



## aferage per passenger per mile (in cents).






No group shows so large a reduction both absolutely and relatively as that composed of the four Southern States. From an average of nearly $1 \frac{1}{2}$ cent ner ton per mile in 1880 there has been a drop, as nlready said, to an average of only a little over threequarters of a cent. The decline is nearly 50 per cent. For the other groups the decline in no case reaches as much as 25 per cent. Thus the extent of the falling off has been exceptional, and this suggests some change in conditions in the States mentioned. As a matter of fact that is just what has occurred. It should bo borno in mind that the figures given do not enver the whole South; if they did the results we must suppose would be quite different. They cover simply the four States already mentioned, namely Virginia, West Virginia and North and South Carolina. In these States-or to be accurate, in the first two of them-the fentare of most decided moment during the last deeado has been the great development of the mincral resources whicl
has taken place. In conl aspecially thero has been won. derful development, coal filda previonsly unknown having been opened up and now sending enormons amounte of the fuel to market. Adelitional ronds and additional facilitios had to be provided in mont casen to make tho now fiells accensiblo and furnish an ontlet to market. Conl will not bear ligh rates of freight in any ovent and in tho present instance thero was afurther reason making low rates imperatire, nince tho now conl was not only unknown bat came into competition with the coal from tho older regions already having an eatablighed roputation. Wo may mention the Norfolk \& Western and the Chenapeako \& Ohio as examples of roads which hare daring the last for years buitt np a very heavy traffic in coal at very low rates. The Censns figures, as already stated, come down no later than 1889; but as showing at what rery low figures the two roads named aro obliged to move freight, we may point out that in 1890 the average per tou per mile on the Norfolk \& Western was only 571 thousnudths of a cent, while on the Chesapeake \& Ohio the averago per ton per mile for tho year ending June 301891 (wo nre taking tho latest year for which figures have been reported in each case) was 525 thonsandths. The lntter road siso furnishes the averages on the coal freight alone, which are especially pertinent in this discussion. It appears that the averago on shipmonts elsewhere than to the seaboard was only 480 thousandihs, while on the senboard shipments, where competition is especially active, only 328 thonsandths-that is less than a third of a cent per ton per mile-was realized, a figuro which must certainly be as low as any made.

It will be seen therefore that the reason why the averages for the Sonthern ecetion approach so closely to those of the other and older sections is that the conditions in some essential particulars are approaching more nearly to an equality with those of the sections in question. It also follows from what has been said that there must have been a noteworthy increase in traffic during the decade, and this the statistics bsar out. In 1850 the number of tons of freight moved by the railroads in the States of Virginia, West Virginia, North nnd South Carolina was only $6,1 \% 3,16 \%$; for 1889 we find tho total up to over $23 \frac{1}{2}$ million tons ( $23,582,194$ tons). Still more striking has been the gromth in the tonnage morement one mile, for as against only 580 million tons ( $580,828,746$ tons) mored in 1850 the aggregate in 1889 had risen to orer 2,545 million tons $(2,545,190,053$ tons). As regards the absolute amount of increaso comparisons with tho Middle or Middle Western sections would hare little ralne, since in the first place the mileage in those sections is larger and in the second place the traffic is so much denser ; but we can at least get an idea of the rato of growth going on by comparing the percentages of increase in each casc. Henee it is nseful to know that while for the nine years from 1850 to 1889 tho tonnage of the four Southern States increased 248 per cent and the tonnage movement one milo as much as 338 per cent, the increase in the tonnage of the Middle Western States was only 103 per cent and in the tons ono mile 87 per cent, while for the Middle States the percentages aro respectively only 66 and 83.

The ratio of addition to length of road in tho Southern States has been heavier than in the other two seo: tions, and this wonld naturully help to swell tho ratio of growth in trafic; but the difference in this respect is not as great as might be supposed. From 4,055 miles in 1880 the length of line operated in the Sonthern

States increased to 8,424 miles in 1889, the increase being 3,469 miles, or 70 per cent. In, the Middle Western States the addition to length of line was 7,616 miles, or 52 per cent, and even in the Middle States there was an addition of 4,034 miles, equal to 27 per cent.

It is worth noting, too, that the growth has not been confined to the freight traffic, but is equally marked as regards the passenger traffic. In 1880 the roads in the four Southern States transported only 2,628,535 passengers all told ; in 1889, on the other hand, they transported nearly $\frac{9 \frac{1}{2}}{2}$ million passengers. The passenger movement one mile in the same interval rose from 104 millions to 339 millions. In the one instance the ratio of growth is 261 per cent and in the other 226 per cent. This is decidedly hearier than the increase in the other two sections. In the Middle States the number of passengers increased only 131 per cent, and passengers one mile 99 per cent, while in the Middle Western States the percentages were no more than 99 and 73 respectively. It will have been observed from the table further above that rates on the passenger business, like those on freight, have during the decade approa ched much closer to the averages for the other sections than before. In 1880, while the averages for the Middle, the Middle Western and the New England States were respectively $2 \cdot 232,2 \cdot 167$ and $2 \cdot 188$ cents per passenger per mile, the average for the four Southern States was over three cents $(3 \cdot 024)$. For 1889, however, with the averages for the Middle States 1.995 cents, for the Middle Western 2.090 cents and for the New England States 1.920 cents, that of the four Southern States was not so very much higher, being $2 \cdot 20 \%$ cents.
Great though the increase in traffic on the Southern roads has been, they are still relatively far behind the roads in the other sections. This appears from a comparison of the average earnings per mile, showing that while the Southern roads earned in $1889 \$ 3,653$ on their freight and passenger service per mile, the Middle Western roads earned $\$ 6,821$ per mile and the roads in the Middle States (including the heary trunk line traffic of the Pennsylvania, the New York Central, the Erie, the Baltimore \& Ohio) as much as $\$ 14,402$ per mile. The Middle and Middle Western roads of course have the advantage over the Southern roads in the greater manufacturing activity in their respective territories. It may be expected that this manufacturing activity will make very rapid progress even in the Southern States in coming years. Of course, as in the other groups, the growth in traffic has conduced to greater economy iu railroad administration. Thus we find that while in 1880 it was necessary to assign one. man under the head of "conducting transportation" to every 126,985 tons of freight carried one mile, in 1889 only one man was required to 234,450 tons one mile. So as regards passengers. In 1880 it took one man to every $22,7 \% 0$ passengers one mile, in 1889 only one to $30, \% 26$ passengers one mile. In all the various departments combined there were $30,85 \%$ men employed in 1889 against only 12,034 in 1880 , and the total gross earnings of the roads was $\$ 31,215,103$, against $\$ 14,235,83 \%$. Net earnings above operating expenses were $\$ 10,227,682$ in 1889 and $\$ 5,331,020$ in 1880 .

## Mr. gosulien's Currency proposal.

Mr. Goschen's remarks on Wednesday Dec. 2 at Merchant Taylors' Hall, detailing his currency proposals, are too long to admit of their insertion here. The following, however, is a copy of a letter written by Mr.

Goschen to the Governor of the Bank of England on the 3d of December. As this letter contains in a clear, concise form the plan which had been elaborated the previous day, it will be useful for reference and we gladly make room for it in full.

Treasury Chambers,
Whitehall, London, Dec. 3.
Dear Mr. Governor: The necessity under which I found myself yesterday in my address to the London Chamber of Commerce, not only to describe my plans with reference to the currency, but also to state the arguments for and against them, has possibly caused the broad outlines of the scheme to come out less clearly than I could have wished,

Let me state them as briefly as possible. I propose to authorize the Bank of England to issue £1 notes on the condition that the additional issue which would ensue should be issued in the proportion of $£ 4$ on gold against $£ 1$ on securities. An issue based on this proportion would be grafted on to the present system as follows:

The Bank of England is at present authorized to issue $£ 16,450,000$ on securities. Beyond that all notes must be represented by gold. The arerage amount of gold in the issue department for the vears 1881-90 may be taken as between $£ 21,000,000$ and ;£22,000,000. Say, to obtain round figures $£ 21,550,000$, which, if added to the $£ 16,450,000$-the authorized amount of the fiduciary issue-would gire a total of $£ 38,000,000$, representing the average total issue under the provisions of the Act of $18 \pm 4$. I would disturb nothing up to this point beyond authorizing the issue of £l notes under precisely the same conditions as those under which notes of higher denominations are issued at present. But beyond this limit of $£ 38,000,000$ I would authorize the issue of notes under the conditions which I have sketched, namely, £4 on gold to $£ 1$ on securities.
Tho proposal may be stated in another and perhaps a simpler way by describing the authority as commencing when the stock of gold in the issue department of the Bauk of England stands at £21,550,000.

If an additional sum of $£ 25,000,000$ were issued in the proportion of $£ 4$ on gold to $£ 1$ on securities, the addition to the stock of gold would be $£ 20,000,000$, bringing the total to $£ 41,550,000$, and the position would be as follows :

## Total notes-

Old average.......................................... $38,000,000$
addittonal fssue.
25,000,000
£63,000,000
This total would be issued against gold and securities respectively in the following proportions :
Total stock of gold-
Under the old provietuns..
$£ 21,550,000$
Add four-fifthe of $£ 25,000,000$ under the
new provisions............................. 20,000,000
Notes issued agaiust gold....
£41,550,000
Notes fssued against securities-
Previous amount.. $\qquad$ ..............

216,450,000
Ald
Total notes lssued against securities.
21,450,000
Total notes as above...................................... $263,000,000$
The contrast between the new and the old situation would be this:

We should have $£ 41,550,000$ of gold at the Bank instead of $£ 21,550,000$, and the increase in the fiduciary issue would be only $£ 5,000,000$; and that increase would be due to the introduction of £1 notes, which, if once acclimatized, would be far less likely to be presented for payment than $£ 5$ notes.
I have taken the amount of $£ 25,000,000$ simply for the purpose of illustration. It is not necessary to assume that this amount would be reached.

I should add to the statements which I made yesterday that if, contrary to my expectation, the additional issue under the new terms should reach $£ 50,000,000$, I should be prepared to require any further issues beyond that sum to be corered in full by gold. Such a provision would meet the objection that an indefinite amount of gold might be lost to the country under my plan.

The second part of the scheme is as follows: If the addition to the stock of gold through the issue of $£ 1$ notes slould bring the total stock up to $£ 30.000 .000$, a point which would be reached by the issue of $£ 10,000,000$ under the new conditions, I should be prepared to give certain additional powers of issue

In times of emergeney which under the present syrtem it would not he justifinble to grant. I woukl nuthorlzo the Bank to strengthen the reserve in tho banking department by the issuo of arlditional potes against securitles on paylng to the Government a high rite of interest, to be fixed by law. I stated that the rate of interest must bo neither so high as to make the perinission imperativo nor so low as to encourage people to speculate up to it.

This additional authority to the Bank is intended to take the place of and prevent the necessity for the Trensury letter, by which the Bank Cliarter Act has been several times suspended. Believeme, \&e.,

Ceorae J. Goscuen.
The Right Hon, the Governor of the Bank of England.

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FMANCISCO.

The details of importsand exports of gold nnd silver through the port of San Francisco for the montis of November were reccived from tho Collector of Customs this week, and they are given below, in conjuuction with tho figures for preceding months of the calendar year 1801. The imports of gold havo reached a lieavy aggregate, $\$ 2,582,760$, of which $\$ 3,131,802$ in coin have been received. This large supply all cane from Australia, the steamer Mariposa, which arrived on November 28 , bringing $£ 550,000$-the largest consignment ever received from Anstralia-all of which went into the San Francisco Mint for re-coinage. Since the first of August there has arrived from Australia $£ 1,425,000$. Of silver the imports were $\$ 258,330$, mostly bullion. There has been received during the eleven months a total of $\$ 7,877,540$ gold and $\$ 2,815,780$ silver, which compares with $\$ 5,137,195$ gold and $\$ 3,654,562$ silver for the like period of 1800. The shipments of gold for Narember were lighter than for many months past, being $\$ 34,089$, mainly to China. Of silver China and Japan took $\$ 1,349,410$ Mexican dollars. For the eleven months the exports of gold have been $\$ 1,248,876$, against $\$ 1,294,077$ in the same months of 1890 , and $\$ 6,805,421$ silver has been sent out, against $\$ 5,917,010$ in 1890 . The exlibit for November and the eleven months is as follows:
mports of gold and slliver at gan francisco.

| moxtas. | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onin. | Bullion] | Tolal. | Coin. | Bullion. | Total. |
| 1891. | 499,210 | 37,738 | 52\%,948 | 31,022 | 192,692 | 224,614 |
| Jannary... | 489,210 | 37,738 16,570 | 528,948 | 31,922 35,840 | 192,692 | 224,614 |
| Maroh. | 26,508 | 19,217 | 45,725 | 21,298 | 207,206 | 228,494 |
| April. | 35,185 | 21,846 | 57,031 | 11,627 | 213,456 | 225,083 |
| May. | 15,092 | 23,920 | 39,012 | 17,060 | 163,598 | 180,658 |
| June |  | 30,471 | 30,471 | 41,005 | 164,030 | 205,035 |
| July. | 67,733 | 38,468 | 106,201 | 41,180 | 227,510 | 263,6810 |
| August | 75 5,198 | 35,710 | 790,938 | 146,572 | 183,912 | 330.484 |
| September | 1.018,295 | 119,426 | 1,137,711 | 16,471 | 181,048 | 197.519 |
| October... | 2,139,136 | 156,433 | 2,295,569 | 149.402 | 304,628 | 45.1,036 |
| November. | 2,434,892 | 147, y 68 | 2,582,760 | 23,515 | 231,815 | 258,330 |
| Tot.11mos. $7,229,813$ |  | 647,697 | 7,877,540, | 535.882 | 2,279,993 | 2,815,280 |


| moxtils. | GOLD. |  |  | S1LTER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bulln | Tolal. | Coin. | Bullion. | Trial. |
| 1891. |  |  |  |  | \$ | $297,373$ |
| January.. | 176,602 | 876 | 177,478 $98,6 \% 8$ | 297,373 696168 |  | $297,373$ |
| February.. | 98.628 | 320 | -98,648 | 986,168 303,983 | 183,400 | 2813.168 |
| Aprll | 158,100 |  | 138,100 | 433,466 | 140,450 | 573,916 |
| Мау. | 122.895 | 160 | 123,055 | 222,860 | 24,000 | 246,860 |
| June | 147,729 | 172 | 147,901 | 510,536 |  | 510,536 |
| July. | 149,263 | 900 | 150,163 | 580,982 |  | 580,982 |
| August. | -91,117 | 825 | 01,042 | 819,318 | 40,0139 | 85, 387 |
| 8 eptember | 97,322 |  | 97,322 | 925,234 | 44,300 | 969.531 |
| October... | 96,43J | 600 | 97,035 | 583,872 |  | 5.83,872 |
| November. | 32,629 | 1,460 | 34,089 | 1,349,410 | 110,000 | 1,459,410 |
| . 1 | 3,563 | 5,313 | 48,876 | 0,313.202 | 542,219 | 6,855,421 |

## 

[From onr own oorresponaent.]
London, Saturday, December 12, 1891.
The Directors of the Bank of England on Thursday lowered their rate of discount from 4 per cent, at which it had stood for six weeks, to $31 / 2$ per cent. The slucknes of trade, the pause in speculation and the cessation of gold withdrawals have so lessened the demand for accommodation that the Bank of England found it impossible to get control of the market, and the joint-stock banks failed to assist its operations. The banks allege in their defense that bills are so scarce that is is impossible to maintain the market by any artificial means. Consequently the Bank of England consilered it useless to keep its rate at 4 per cent. The appearances now
are that the market will continue easy for inontlin; bet that will depend inninly upon whether kold withdmanala for the United Statew bocome large or not. The folnt-stock banks have reduced the ratue they allow on depomits to 8 pemt, and the rute of discount in the open market, which on Wednes. day was 23/ per cent, han decllned almost to 8 per cent.
The silver market remsin quiet. There is wilight ilemaml for the Contlnent, chlefly Spain, and on Thuralay and yealerday a rlse of price in New York led to nome recovery here, the quotation belag now 137fl. per oz. The demand for India bo exceedingly amnll, and the courne of the market depends upoo Americnn netion.
For the tlme lieing the fear of a breakdown on the F'arls and Berlin bourses hae prasednway, and a better fooling has oprung up; thet yet there is exceedingly littlo dolng upon our Stncle Exchange. Every one is agreed that thero muat be a continued and considerable riso in tho American market, but oo ono is willing to increase his risks so clove to the end of the year. Therefore, afthough prices liave for fully a fortnlght been steadily rising $\ln$ New York there is no material Increase in the amount of business here. At the fortnightly settlement on the Stock Exclange, whlch began on Wedaealay morning, the carrying-over rates in the American market were higher than would have been expected from the smallness of the account open. Thes nveraged about 5 per cunt, while Slock Exchange borrowers were able to obtain from the banks all the necommodation they required at about $8 \frac{1}{2}$ per ceat or a littlo over. The high rates are explained by tho unwillingness of mnny banks to lend on any terms upon American securities. As soon as the new year begius it is generally expected that business in the American market will greatly increaso. Brokers report that their clients are holding back for the time being, fearing what may happen before the end of the year, but that most of them express an iatention to buy when the new year begins.
Meantimo the recovery in the foreign market contlnued up to Wednesday morning. The beginning of the fortnizhtly settlemeat here showed, however, that the short account ln foreign stocks was smaller than has been supposed. It is posalblej of coursc, that bears bavo bought back more largely than is believed; but the general impression is that the short account was never as large as it was made to appoar in Paris, and that in fact the great Paris operators have been playing a game of brag. However this may be, the market is deci ludly weaker since Weduesday morning than it had been for a fortnight previously. In the first place, the bears have been encouraged by finding the short account smaller than they had antlic pated. In the second place, in spite of the semi-oflizial assurances of the Portuguese Goveroment. reports are anain current, and are generally believed, that the January coupon will not be paid in full; consequently Portuguese bonds have again fallen heavils. Two or three weeks ago they were as low as 81 , then they were rushed $u$, to nearly 87 , and this week they have dectined again to $321 / 2$. The reports from Russia, too, are disquieting. The faraine is growing worse day by dav. A large proportion of the officials whose duty it is to fees the starving people are alleged to be nezlecting that du'y int enriching themselves, and in many districts the feeling is bocoming very dangerous. The aews from Brazil also has again become serious. It is reported that fighting has broken out in the province of Rio de Janeiro, and ono of the great railway companies is in serious financial troubles, the result being a panic upon the Rio Bourse and a consequeat heavy fall in Brazilian securities. The new Spanish loan of 10 millions sterling nominal has not yet been brought out. It is said, howerer, that it will be issued early next week, and that Government has so arranged that it is suro to be succesaful. Lastly, the banking crisis in Australia still continues Altogether over twenty banks, land banks, mortgage companlew, loan companies and credit institutions of all kíads have beea obliged to close their doors, most of them ia Sylney and Medbourne. The Victorian Parliament, howerer, has adoptod measures to protect the depositors, and the latest talegrans state that confilenee is alo aly reviriag, white some of the institutions whech had sugpeniled have agalis opened thels doors.
It has been oflicially announced this week that Germany, Austria-Iungiry, Italy, Belslum and Switzerlad hare coacluded commercial cosiventions granting to ono another material concessloas. It is expected that other coaventions will
be concluded with Roumania and Servia, and there is some hope that Spain likewise may enter into similar arrangements, while, as you know, negotiations are going on for a treaty between the United States and Germany. The new conventions reduce the duties chargeable by the several contracting States on the goods of the others; but some of the States, notahly Austria-Hungary, raise duties in more cases than they lower them, the object apparently being to favor the contracting nations and place at a disadvantage all other conntries. There is, however, no real approach to the establishment of a customs union. The custom-houses in every case are maintained, and the duties still chargeable are high. The ultimate result of the conventions, therefore, will be rather to divert trade than to increase it.

The Board of Trade returns for November are undoubtedly unsatisfactory, comparing, as they do, with the month last year in which the Baring crisis occurred. The value of the exports of British and Irish produce and manufactures is only slightly over $18 \% / 4$ millions sterling, a decrease, compared with November of last year, of about $21 / 4$ millions sterling, or nearly $105 / 8$ per cent. For the eleven months of the year there is a decrease of about $143 / 4$ millions sterling, or over 6 per cent. The decrease is very geveral. It is largest in iron and steel; it is considerable also in coal, in cotton yarn and in tin plates; but cotton-piece goods have been fairly well maintained. On the other hand, the value of the imports has enormously increased. For the month it is not far short of 44 millions sterling, being an increase compared with November last year of nearly $6 \%$ millions sterling, or over 18 per cent. For the eleven months there is an increase of nearly eleven millions sterling, or not far short of 3 per cent. Of the increase of nearly $63 / 4$ millions sterling in Novemher in the value of the imports, not far short of $33 / 4$ millions sterling are attributable to cereals. There remains a handsome increase in raw materials, which is an encouraging sign for the future.

The wheat market continues quiet. Holders are not disposed to press sales at present quotations, and on the other hand buyers are unwilling to give higher prices.
The Board of Trade returns for November compare with those of previous months as follows :

| Exports. | $\underset{\underset{\Omega}{2}}{ } 891 .$ | $1890 .$ | Difference. | Per Cl |
| :---: | :---: | :---: | :---: | :---: |
| January.... | 19,834,315 | 21,586,752 | -1,752,437 | - $8 \cdot 11$ |
| February | 20,470,621 | 21,034,228 | - 613,607 | - 2.91 |
| March | 21,663,378 | 20,067,022 | +1,596,356 | + 7.93 |
| April. | 20,919,066 | 20,344,367 | + 574,699 | +2.82 |
| May. | 19,744,473 | 22,940,779 | $-3,196,306$ | $-13.93$ |
| June | 21,434,399 | 21,532,817 | - 93,418 | - -45 |
| Juls. | 21,945,112 | 24,321,336 | -2,376,224 | - 9.77 |
| August | 20,670,489 | 22,817,609 | -2,147,120 | $-9 \cdot 41$ |
| Scptembe | 20,793,543 | 2.2,764,677 | -1,971,134 | $8 \cdot 66$ |
| October. | 21,166,113 | 23,673,090 | -2,506,977 | -10.59 |
| November | 18,790,949 | 21,025,553 | -2,231,604 | -10.62 |
| 11 months | 227,432,458 | 242,158,230 | -14,725,772 | -6.08 |
|  | 1891. | 1890. | Difiercnce. | Perc\%. |
| January... | $33,741,052$ | 33,143,550 |  |  |
| Febraary | 33,311,354 | 31,018,812 | $-4,402,768$ $+2,292,512$ | -11.54 +7.33 |
| Mareh | 35,253,059 | 36,140,33! | - 847,275 | + $2 \cdot 4.5$ |
| April. | 33,982,537 | 35,680,242 | +3,302,295 | +9.25 |
| May. | 34,377,693 | 33,341,005 | +1,036,693 | + 3.10 |
| June | 36,850,12.1 | 32,926,295 | +3,923,829 | $\underline{+11.91}$ |
| July. | 32,824,111 | 33,032,629 | - 258,518 | $\pm .77$ |
| August. | 32,746,279 | 31,322,897 | +1,423,382 | + 4.54 |
| September... | 34,189,301 | 35,551,688 | -1,3642,387 | - $3 \cdot 83$ |
| Octaber....... | 36,873,829 | 37,746,236 | - 872,407 | - $2 \cdot 31$ |
| november.... | 43,861,389 | 37,152,273 | +6,709,116 |  |
| 11 month | 302,429,299 | ,436 | +10,973,05 |  |

Exports of foreign and colonial produce were as follows :


Messrs. Pixley \& Abell write as follows :
Gold-All open market arrivals are stu1 sought after, and at the moment ratee threaton to rige owlag to the drop to $3^{1_{2}}$ per cent lu tho Bank of Eagland rate to dar. At the Bank $£ 124,000$ has been receiven
during the week, nna 2125,000 has been withdrawn for Conetantinople. Arrlvals: Australia and China, £145,000; Queonsland, £100,-silver-At the cud of last week the market was quito nomin
rates Fo last quoted, and the ne <t business was done at nomainal at the Whiloh the market continued slcady until an arrival of come 2 decinino, at the Chillan maill caused a drop to e $43^{5}$ gal. Renewed demand for the Connacnt to-day has eauscd a reeovery to 433 . d. Arrivals: Australia \$14,800. Chili, 250,000. Shipments: Per "Cathay" to Calcutta Ity, hoth Dellars-Those coln have been dealt in at about melting parYorty, 28,000 .

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | $1891 .$ | $\begin{gathered} 1890 . \\ D_{e c .} 10 . \\ t .2 .1 .720 \end{gathered}$ | $\begin{gathered} 1890 \\ \text { Dec. } 11 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Public deposits. | 6,390,61? | 3,810,526 | 4,270.519 | 8 |
| Other deposits | 29,037,857 | 33,642,093 | 26.01S,703 | 22,031,287 |
| Goverament securitles | 10,161,963 | 10,141,433 | 15,807,323 | 14,004,125 |
| Other securities | 27,578,090 | 27,372,547 | 20,428,140 | 20,092,923 |
| Qesary | 15,165,545 | 17,007,035 | 11,903,007 | 11,080,304 |
| Coin and bullion. | 23,831,103 | 24,823,755 | 19,810.087 | 18,482,414 |
| Prop. assets to liabilitles.per ct. | $431-16$ | 461/4 | 39 3-16 | 4034 |
| Bank rate. . . . . . . . . . . . . .per ct. | 4318 | 5 | 5 | 5 |
| Consols 23\% | 95 5-16 | 951\% | 975.16 | 963\% | Bank rate........................... Clearing-House returns

$113,630,000$

- December 10, 1891.

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

## IMPORTS.



Supplies available for consumption (exclusive of stocks on September 1):

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

|  | This weck. | Lastweck. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat........... qrs. | 2,113,000 | 2,515,000 | ,037,099 | 1,550,500 |
| Flour, equal to qrs. | 296,000 | 306.000 | 343,000 | 243,500 |
| Malza. | 229,000 | 193,0^0 | 470.00 | 349,000 |

English financial Markels-por Cable.
The daily closing quotations for securities, \&c., at London are reported by cablg as follows for the weei ending Dec. 21:

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811ver, per oz...........d | $43^{5} 8$ | $43{ }^{3} 4$ | 4334 | $43{ }^{1}$ | $433_{4}$ |  |
| Consols, new, 2 \& perets. | 95.314 | 95149 | 9.514 | 95316 | 45318 |  |
| do for account...... | ${ }^{9571 a}$ | $\underset{95 \cdot 23}{9.2}$ |  | ${ }^{95118}$ | ${ }_{9}^{95 \cdot 30}{ }^{95163}$ |  |
| Er'oh rentes (In Parls)fr. U. 8. 4月 of 1907 | ${ }_{121}^{95.2212}$ | ${ }_{121}^{95 \cdot 22{ }^{2}}$ | 95.20 | 121 ${ }^{93}$ | 95.30 121 |  |
| Canadian Paoifo | 9318 | $93{ }^{3} 8$ | 1278 | -9314 | 93 |  |
| Chic. Myt. \& St. | 8218 | 8334 | $83{ }^{2}$ | $8{ }^{11}$ | $83{ }^{1}$ |  |
| [llinois Central | $110{ }^{2}$ | 11112 | 11114 | 1113 | 112 |  |
| Lake 8hore. | 1298 | 12.12 | 1253 | 129 | $129{ }^{1} 4$ |  |
| Louisville \& Nash ville.. | 8458 | 854 | $84^{5}$ | $85{ }^{1}$ | 8514 | E |
| Mexican Central 48..... | 7578 | 761/8 | 76 | $76{ }^{1} 4$ | 7614 |  |
| N. Y. Central \& Hudson. | 122 | 122 | 12033 | 1214 | 1213 |  |
| N. Y. Lake Erio \& West'n | $33^{18}$ | 3334 | $33^{14}$ | $3{ }^{1}$ | $33^{78}$ |  |
| do 2 d cous........ | 109 | 1104 | 1093 | 1104 | 110 |  |
| Norfolk \& Western, pref. | 5334 | 5.14 | 5438 | 5478 | $54^{7} 8$ |  |
| Nortlrerr Pacifio pref... | 7114 | 7112 | 71 | 7318 | 7318 |  |
| Pennsylvania............ | 5878 | 5834 | $58{ }^{1} 4$ | 5812 | 5838 |  |
| Philadelphia © Reading. | 4018 | 2038 4518 | 193 4.14 | ${ }_{4}^{20}$ | 204 4688 |  |
| Union Pacifle | 4.58 307 | 4518 3078 | 441 314 | 4578 3178 | 4638 328 |  |

## 

Imports and Exports for tits Week. - The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 9,159,935$, against $\$ 7,989,809$ the preceding week and $\$ 10,694,685$ two weeks previous. The exports for the week ended Dec. 22 amounted to $\$ 3,352,15$ ), against $\$ 9,284,830$ last week and $\$ 10,705, \$ 7 \%$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Dec. 17 and for the week euding (for $g$ gneral merchandise) Dac. 18; also totals siuce the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORE.

| For Weck. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... | \$1,927,714 | \$2,293,110 | \$1,876,995 | \$ $\$ 2,223,245$ |
| Gen'l mer'diso. | $5,175,101$ | 7,010,883 | 7,614, 5 , 07 | 6,935,720 |
| Total | \$7,102,815 | \$9,291,203 | \$ $9,521,502$ | \$9,158,965 | Dry Dry Goods.... Iotals1 weet

In our report of the dry goods trade will be found the mports of dry goods for one week later.
The following is a statement of the exports (exclusive of secie) from the port of New York to foreirn ports for the *eek ending Dec. 22 and from Jauluary 1 to date:

EXPORTS FROM NEW YORE FOR THE WEEK.

|  | 1885. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. Prev. reperted. Total 51 weeks. | \$6,646,750 | \$7,540,639 | \$7,219.162 | \$9,362,159 |
|  | 283,436,280 | 330,410,373 | 339,237,124 | 369,497,654 |
|  | \$295,083,130 | \$337.951.012 | \$346.486,286 | \$378,985,801 |

The following tablo shows the exports and lmporta of apecle st the port of Now York for tho weok onding December 10 and since Jan. 1, 1891, and for the corresponding periols in 1890 and 1889

| Gold. | Esports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek. | Sime Jan. 1. | Week: | Sluce Jon, 1. |
| Great Britain......... |  | \$37,159,520 | * 14.938 | +11,019,466 |
| Germany................ |  | 16,547,183 | 439,26.8 | 11,001,3.44 |
| Went indios............ | 821,000 | 3,315,257 | 4,030 | 2,714.3111 |
| Mexteo.............. | 40,000 | 1, 14.218381892 | ๕ัํากั่ | (13).50t |
| All outher cotariles. |  | 1,33,035 | 1,000 | 810.878 |
| Total 1891. | \$01.0no | \$,6,001,396 | \$995.002 | \$31,120,670 |
| Total 1890....... | 18,8.34 | 10,972.586 | 2,16:919 ${ }^{241}$ | 10.121.002 |
| er. | Exports |  | Intporis. |  |
|  | Week. | Since Jan. 1. | Week. | Sinre Jan.1. |
| Great Britaln........ | \$139,653 | \$17,078,403 |  | \$2,217 |
| France............... | 17,000 | 1,398,005 |  | 1117 |
| West Indies............ | 50 | 292.103 | \$10 | 523,612 |
| Mexico................. |  | 243,000 | 5สั, 875 | 1,020,169 |
| 8outh Amerion...... |  | 773,067 | 35,501 | 567,227 |
| All ather countrles.- | 0,500 | 152,026 | 4,80: | 518,490 |
| Total 1891 | \$166.203 | \$19.741,289 | \$00,218 | \$2,091,621 |
| Total 1890....... | 1122.6093 | 16.708,830 | 48,675 | 6,519.77.1 |
| Total 1889....... | 1,118,269 | 20,511,081 | 19,649 | 1,546,025 |

- Parties having first class railway, city or State bonds for sale are requested to notice the advertisement of Messrs. J. S. Farlee \& Bro, in to-day's Caronicle.
-The Virginia Debt Committee calls for deposit of s ecurities and payment of one per cent on or before January 15. See advertisement.
-Messrs. Taintor \& Holt offer to investors a line of first mortgage bonds, with principal and intercst payable in gold.

Foreign Trade of New Yorr-Monthly Statement, -In addition to the tables foregoing, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The tirst statement covers the total imports of merchandise. imports into new york.


Anetlon Sales.-The followng were reconty sold at anction by Messrs. R. V. Harnett \& Co.:




The following were recently sold by Adrian H. Muller \& Son
10042 d Sr. Marhatrinnille \&
300 St. Nich. Avo. $115 . . . . . .333^{3}$
0 The Amer, Forectite Powr
1 Cisnton ilall Assoctatlan. 5
19 Third Ave. R1R Co...2PS.22
1 The Jekyl Islaud Club
10 Com'weath Ins. Co...... 94
\$4.000 Mlland Kli. of Ind.
18t, 5 s, 1 1צ17.................. 94

145 Coup. of 30 each, betng 6 mos. int. on 1 Sho. ${ }^{1}$ a Mil.cons. 181s, due Nov. $\$ 700$ 125 Coup. of sis each, 6 ning. lut. on Culo.s NiW. 1312 23 -5r. dob thond duc
Nov. 1, 1sy, to May 1 , 1890.......................500 $\$ 6.000$ Gr. Rap. (Mleh), 11 yd. Co. 18t. 1017 . Jan., 1890 coupons ad.


Correcton of last week's notlce
-The Security Mortgace \& Trust Companr of Dallas. Texas, las issued a small and interesting pamphlet giving a letter which appeared in the Atlanta Constitution of July 5 last. The letter was written by Rev. Dr. J. W. Lee, of Atlinta, Ga., and presents in a very plihy way a great array of facts relating to the Stato of Texas. The ordinary realer is quite astonished to learn of the varied resularces of this great State. The Security Mortrage \& Trust Cumpury nre just now completing their own fira-proof buildin! at Dallas, the leading city in the State. The cotnpuny has a paid-up capital of $\$ 500,000$ and a surplus of $\$ 100,000$.
-Attention is called to the card of Messrs. Harriman © Co. This firm is favorably known in the Sireet, and transacts a banking und brokerace business in all its departments.

## 

## LIBERTY NATIONAL BANK,

## Ceatral Bullding. 143 Libberty Sireet. New Yiork

CAPITAL. - - E. accounts of banks, bankers and mercitants solictitd.
 DIMECTORS.
MENRYC TINKER FP. C YOUNG.


II. C. FAHNRSTOCR

THE MERCANTILE NATIONAL BANK of tile city of new roitk.

No. 191 Hrondway.
Caplial, - 1,000,000/surpluest'rolla, 050,000
 JASRES Y. LOTT, Asstatant Cathior.
ACCOUNTS NOLICITED.

## THIRD NATIONAL BANK

 OF TIIE CITE OF NEV IOIRIE.ง. В. Wouatva:D...................... Preahism.
$\qquad$

 auaranieed.

## Spencer Trask \& Co.,

Now 16 nnd 18 mroad itrel, Nequ Hork Clit:

 Hintun madialago.

## Thte Mankers' fazette.

## For For dividends see previous page

WALL STHEET, THURSDAY, DEC, 21, 1891-5 P. M. The Money Market and Financial Slitnation.-It is the night before Christmas and all through the houses (bankinghouses) there are many people stirring and a generally cheerful feeling. The Stock Exchange will be closed on Saturday, Dec. 26, but probably not on Saturday, Jan. 2.

The week has developed a healthy growth in the more confident tone at the Stock Exchange, hased on the excellent prospects for railroad income, and so far, all that has been predicted of the good effects to arise from the crops of 1891 have been fully realized. When the year closes we shall not have received back from Europe one-half of the gold sent out prior to August 1, but the inflow still continnes, and under present prospects, with the amount of grain and cotton yet to be shipped and the new inclination to buy American securities, there is every reason to look for steady receipts of gold from Europe for some time to come.

It has been rather notorious that general trade in manufac. tured goods and merchandise has not kept pace the past six months with the higher values at the Stock Exchange. But there are signs of great improvement in the next half-year, and just lately the stimulus given to the iron trade and to the car and locomotive manufacturing inte rests by the new orders booked for 1892 from railroad companies has been quite the feature of the situation.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to $41 / 2$ per cent, the average being $3 \mathrm{p} . \mathrm{c}$. To-day the rates on call were $21 / 2$ to $3 \mathrm{p} . \mathrm{c}$. Commercial paper is quoted at $43 / 4051 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 222,000$, and the percentage of reserve to liabilities was 40.04 , against 43.99 last week; the discount rate remained unchanged at $31 / 2$ p. c. The Bank of France shows an increase of $2,400,000$ francs in gold and $1,225.000$ in silver.
The New York Clearing-House banks in their statement of Dec. 19 showed an increase in the reserve held of $\$ 6,285,200$ and a surplus over the required reserve of $\$ 19,161,500$, against $\$ 15,339,500$ the previous week.

|  | 1891. <br> Dec. 19. | Differen'sfrom Prev. week. | $\begin{gathered} 1890 . \\ \text { Dec. } 20 . \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { Dec. } 21 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. | 59,372,700 | \$ | $60,572.700$ | $61,062.700$ |
| gurplas........... | 66.007,900 |  | 62,213.100 | 57.542,100 |
| Loans and dise'ts | 422,840,200 | 1no.4,845,100 | 388,378,000 | 392,514,300 |
| Circulation...... | $5,589,600$ $446.538,000$ | Ine. 30,000 | 3,580,100 | 3,816,500 <br> 376,300 |
| get | 444.440,300 | Ino.9,852,800 | 380,320,000 | 398,376,300 |
| Legal tenders.... | 36,355,700 | Inc.1,810,800 | 25,102,200 | 21,201,100 |
| Reserve held. | 130,796,000 | Ine .6,285,200 | 99,578,900 | 102,987,800 |
| Legal reserve.. | 111,634,500 | Ine. .2,463,200 | 95,030,000 | 99,594.075 |
| Euxplns reserve. | 19,161,500 | Ine .3,8:2,000 | 4,4,98,900 | 3,393,725 |

Foreign Exchange.-The rates have shown a downward tendency, as was expected, and with the good supply of grain and cotton bills, and the better inclination of foreigners towards our securities, gold continues to arrive. Actnal rates for exchange are: Bankers' sixty days sterling, $4811 / 2 @ 482$; demand, 4 833/4@484: cables, 4 841/2@4843/4
Posted rates of leading bankers are as follows:

| December 24. |  |  |  | Sixty $D$ |  | Dem |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime bankers'sterllag bills on London. <br> Prime commerolal <br> Documentary commercial. <br> Parls bankers (francs). $\qquad$ <br> Amsterdam (gullders) pankers. <br> Frankfort or Bremen (rejolmarizibionkers |  |  |  |  |  | 48418 |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| The foltowing were the rates of domestic exchange oa New York at the undermentioned cities to-day: Savannah, buyine, $1 / 4$ discount; selling, $1 / 8$ discount to par; New Orleans, commercial, $\$ 260 @ \$ 300$ discount; bank, 50 c . per $\$ 1,000$ discount; Charleston, buying par, selling $1 / 8$ premium; St. Louis, par ; Chicago, 20@30c. per $\$ 1,000$ discount. <br> United States Bonds.-Quotations are as follows: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | Interest |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | * 100 Ls |  |
|  |  |  | $* 11612$$* 1171$$* 1082$ | ${ }^{*} 1163_{1}$ |  | ${ }_{4}^{*} 1162$ |  |
|  |  |  | $109{ }^{116}$ | 17 | ${ }_{-117}{ }^{12}{ }^{2}$ |  |
|  |  |  |  | ${ }^{*} 110{ }^{2}$ |  | + $110{ }^{12}$ |  |
|  |  |  |  | ${ }_{*}^{*} 1122^{2}$ | $112{ }^{3}$ | *1123 |  |
|  |  |  |  | * 1512 |  | ${ }_{*}^{* 11818}$ |  |

[^0]Colus.-The following are the current quotations in gold for various coins:
 ${ }_{25} \mathrm{X}$ Pesetanarizs. 47 25 Pesetas. 8pan. Doublöng. 1550 Mex. Doubloons. 155 ine sold bare
Goverument Purchases of Silver.-The following shows the amount of silver purchased by the Government in Dec. The Department having purchased the amonnt of silver required by law for the month, no further offers will be considered until Monday, Jan. 4, 1892:
 *The local purchases of bach week are net reported till Mouday of the following week.

State and Railroad Bonds.-Sales of State bonds have included $\$ 10,000$ Ala. class B at $108, \$ 10,000$ class A at $1031 / 2$; $\$ 45,000$ Tenn. settlt. 3s at $703 / 40711 / 2, \$ 21.000$ settlt. 5s at $101 @ 102, \$ 28,000$ settlt. 6 s at $105 ; \$ 10,000 \mathrm{Va}$. defd. trust recpts. at $8 ; \$ 5,500 \mathrm{~N}$. Ca. consol. 4 s at $98 ; ~ \$ 1,000 \mathrm{~S}$. C. brown consols. at $981 / 2, \$ 20,000$ non-fundable at $27 / 8$.

Railroad bonds hare been active at rising prices. The demand is not confined to income bonds bought on speculative account, but is well distributed throughout the list of mortgage bonds, and the prices of many of the popular issues have advanced largely. It is to be remembered that those bonds paying interest in January are $2 \infty 3$ per cent lower than they appear-thus Atchison 43 at $851 / 2$ are really $831 / 2$ : Reading 4 s at $853 / 4$ are $833 / 4$; Atlantic \& Pacific guar. Is at $753 / 4$ are $733 / 4$; Rio Grande West. 4 s at 80 are 78, and so on with all the "Jan, and July" bonds. There will be a carefnl inquiry now as to the probable safety under all circumstances of many bonds that have been selling at low prices under the depression of 1891, and the two leading factors -sufficient income and good management of the propertieswill be the subjects most discussed. Some of the bonds among many others that are in favor just now are the Atchison issues, including Atlantic \& Pacific and Colorado Midland; the Reading bonds, Rio Grande Western 4s, Hocking Valley $5 s$ and 6 , Chicago \& Erie firsts and incomes, Northern Pacific 5s and Chicago \& Northern Pacific 5s, and it may be remarked here that the rental paid the C. \& N. P. by the B. \& O. for its terminals in Chicago will amount to about $\$ 120,000$ per annum. Richmond Terminal 5 s advanced to 63 to-day and the 65 to 92 , on the appointment of the Olcott Committee, and active buying in consequence. The Union Pacific 6 per cent gold notes have not yet shown any particular activity; they pay 3 per cent on February 1. Many other bonds are higher on a good demand, as the daily Board lists well show.

Railroad and Miscellancous Stocks.-The stock market has shown a very strong tone without any unhealthy or spasmodic action. The advance has been welt held in the case of most stocks, and there has been more confidence among buyers and less inclination to realize profits on any small advance. The present strength of stocks is based on the best foundation, that is, large earnings and increasing dividends; but this, like some other things, may be overestimated, and it is quite sufficient if prices keep pace with dividend prospects and do not run far ahead of them. London was waiting for some time to have our own market show confidence in American railroad securities, and now that the improvement has come the foreign bnying also increases.
The grangers, Atchison, Union Pacific and Missouri Pacific have all been strong on their earnings-present and prospective; the trunk line stocks are firmly held, though the Lake Shore dividend was not as large as some had expected; the N. Y. Central dividend will not be declared till next week. The coal-road stocks have not been especially prominent, but Lackawanna sold above 141 and Reading at $393 / 4$, thongh the coal prospects seem less certain than the general railroad business; Chicago Gas has been very active, as usnal, closing at 691. New York \& New Eugland has sold freely above 40. Northern Pacific preferred sold at $723 / 8$, and Western Union for the first time in weeks las shared is the animation and buoyancy. Richmond Terminal common and preferred have been conspicuous to-day for activity and buoyancy. closes at $343 / 8$. Sugar and Lead Trust certificates on the "unlisted" have been dull. Silver bullion certilicates neglected, closing at $913 / 4$.



NEW FORK STOCK EXCHANGE PRICES (Continned)-IVACTIVE STOCKS.
( $\ddagger$ Indicates actunl sales.)


NEW YORK STOCK EXCHANGE PRICES,-STATE BONDS DECEMBER 24.

| SECURITIES. | Bid, | Ask. | SECURITIES. | Bid. | Ask. | SECURITLES. | BId. | Ask, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5..... 1906 | $102{ }_{2}$ | 104 | New York-6s, laan........... 1893 | 102 |  | S.C. (cont.)-Brown consol.6s.1893 | 98 | 99 |
| Clas8 B, 58.................... 1906 | 11771 | 108 | North Carolina-6s, old.........J\&J | 30 |  | Tenuesseo-6s, old...... 1892-1898 |  |  |
| Class C, 48. | $9^{212}$ |  | Fuuding act.................. 1900 | 10 |  | Comı romlse, 3-4-5-6s....... 1912 | 72 |  |
| Currency funding 4s....... 1920 Arkansas-68, fund.Hol.1899-1900 | 96 7 | ${ }_{15}^{97}{ }^{1}$ | New bonds, J. \& J.... 1892-1898 | 20 |  | New settlemont, 68........... 1913 | 106 | 108 |
| Arzansas-6s,runa.fo. Non-Holford | 155 | 15 | Chatham RR. ${ }^{\text {Special }}$ tax, CJass | 3 4 | 7 | 58................................. 1913 | 71. | 714 |
| 7s, Arkansas Central RR ........ | 5 | 10 | Consolidated 48................ 1910 | $98{ }^{12}$ |  | Virgivla--69. nla | 50 | 714 |
| L) oisiana-7s, cons.............. 1914 8tamped 4 s . | 105 |  | 68......................................... 1919 | $\cdots$ |  | 6s, consolidated bonds............ | 60 |  |
|  | $87{ }^{12}$ | 895 | Rhode Island-6s, cou. $1893-1894$ | 121 |  | 68, consolidated, 2 d series, recis. |  |  |
| Miяsпnrj-Futul......... 1894-1 | 107 | ....... | South Carollna-fis, non-fund. 1888 | 23 |  | 6s, deferred, t'st rec'is, stamped | $7{ }_{2}$ | 9 |

New York City Bank Statement for the week ending Dec 19,1891, is as follows. We omit two ciphers (00) in all cases.


New Kork City, Boston and Philadelphia Banks:

 City Railroad Securities-Brokers' Quotations,


Bank stock List-Latest prices of bank stocks this week.

| ANKS. |  |  |  |  |  |  |  | ( 4 sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| anerica |  | 207 | 7allatid |  |  | N |  | 240 |
| $1 \mathrm{~m}, \mathrm{Srab}$ | 149 | 10.5 | Gurtuld....... | 400 |  | N.Y. Cobniz. | 650 |  |
| Bowery. | 305 | 335 | German Am. | 121 | 125 | N.Y.Nat.Ex. |  |  |
|  | 260 | 280 | Gorman Ex. | 346 | 369 | Ninth... | 103 | - |
| Contral | 12618 | 18 | Germanis. | 145 |  | N. ${ }_{\text {Nth }}$ | 0 |  |
| Chaso.. | 110 |  | Hanover.. | 345 |  | Orieat | 2. |  |
| Caatham | 110 | 425 | Hut. Riv | 142 | 150 | 1'aclfio | 140 |  |
| Chemica | 4406 450 | 1800 | 1m. ${ }^{\text {ming. }}$ | 535 | 190 | Park | 295 |  |
| Citizers | 155 | $\therefore 80$ | Leather Mis' | 2i3 | 2000 | Phonix | 130 | 135 |
| Columbi | 250 |  | Lincoln. | 400 |  | Produce | 115 | 8 |
| Oommerc | 4 | 190 | Maulata | 181 | 145 | Republic | 170 | 0 |
| Oontaneut | 135 | $1{ }^{141}$ | Markatis F | 282 | 195 | Seayoar | 17384 |  |
| Deposit. | 110 |  | M'ohe'\& Trs'. | $15 \bar{\square}$ | 250 | Seventh | 125 |  |
| East River.. | 155 |  | Mercauti | 216 |  | Shoed Leath | 30 | ${ }^{\circ}$ |
| Lith Wa | 2000 |  | Merchante' ${ }^{\text {M }}$ - | 150 |  | St. Nlchola | 122 |  |
| Fitth. | 300 |  | Setropolitan | 7 | 10 | 'lilird. | 110 | 105 |
| First | 2500 |  | Melropolis. | 375 |  | Tradeamen's. | 100 | 11 |
| Flrst N., 14 th 3 tre | $\begin{aligned} & 108 \\ & 170 \end{aligned}$ | 115 | Mt. Morrls Marray H |  |  | Unit'd Stateo Weatar | $2110$ | $125^{\circ}$ |
| Fontirth. | 170 | 173 | Nagsan ... | $\begin{aligned} & 300 \\ & 165 \\ & \hline \end{aligned}$ |  | Want Sida. | $120$ | 25 |

BOSTON, PHLLADELPIIIA AND BALTIMOIRE STOCK EXCHANGRS.

| Activo Stocks. II Indivates unllatod | 13 Sharo Prlecs - not Fer Centum Prleem. |  |  |  |  |  | $\begin{gathered} \text { Balen } \\ \text { of the } \\ \text { Whnti, } \\ \text { shame, } \end{gathered}$ | Range of amion in 103s. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satnriag. Dee. 10. | Mondas. 100. 21. | Tuesday. <br> Dec. 2\%. | Wedneaday. Dec. 23. | Thuraday. vec. $\because 1$ | Prilas |  |  |  |
|  | 4.14 142 | 444 446 | 4.17 419 |  |  |  |  | $\frac{\text { Inveal. }}{264 \text { Mar. } 10}$ | IHiaheet. |
| $\begin{aligned} & \text { Artantio \& Pno } \\ & \text { Ballmiore \& Ohlo Palt. } 100 \\ & 1 \text { st nman } 100 \end{aligned}$ |  | -4.4 |  | $\begin{aligned} & 412 m \\ & 817 \\ & 804 \\ & 8064 \end{aligned}$ |  | ! | $\begin{array}{\|r\|} \hline 11,100 \\ 310 \\ 86 \end{array}$ |  | 474, MopL 31 6. Ank. 101 (ree |
| 1 st preforred \% 100 <br> 211   | -1317 $133{ }^{\text {a }}$ | ${ }^{818}$ |  |  |  |  |  |  |  |
| Boaton (k Alhany (Boston). 100 |  | 19741084 | $198108 L^{2}$ |  |  |  |  | 13 J® |  |
| Boaton \& Liwell is 100 | T | ㅈ... 17619 | 17518 |  |  |  |  | 02 J |  |
| Boston \& Malno \% 100 <br> Central of Maea. \% 100 | S4. 166 | $100^{1005}$ | 10541654 | $175{ }^{169174}$ | 1754 1164 |  |  | $172{ }^{15}$ Juun 17 | 1234 |
|  | ${ }_{32}^{184} 1{ }^{1084}$ | :16 ${ }^{16}$ | ${ }^{16} 1017$ | :18 17 | $1{ }^{16} 17$ |  |  | 137 3n15 10 | 206 |
| Ohto. Bur.s Quin. "̈ 100 | 10044 1074 | 1073 108 |  |  | ${ }^{3} 3384$ |  |  | 15 \% \%nv. 81 | ${ }_{40}^{201}$ Jsm, 19 |
| Chie. M11 de st ${ }^{\text {che }}$ ( Phill.) 100 | $8080{ }^{8}$ | $80{ }^{6} 81{ }^{8}$ | $80^{3} 814$ | $1043 y^{1087}$ | $1040^{81} 1009$ |  | 12,13io | $7^{57}$ M1ar. 7 | 10 mm Tme. 24 |
| Cleve \& Cantou is |  | 45 45 | 4.334 4029 | $43^{188} 811{ }^{\text {d }}$ | 47 18 ${ }^{\text {co }}$ |  | 2, 103 | $51 . \mathrm{Jnn}.{ }^{2}$ | 11tiven 21 |
| Preferred.... ${ }^{\text {a }} 100$ | $20^{21}$ |  | . 54 | $4{ }^{3}{ }^{2}$ | 6\% 8 |  |  | ${ }^{5} \mathrm{M}$ Mar. 11 |  |
| Fitohbrrg prof. "d 100 | 8080 | $80 \quad 804$ | 80804 | $4{ }^{4} 8$ | 24, 23 |  | 078 | 17 Mer, | 2.3 MPpL 29 |
| Fl. \& Pere Marq. "\% 100 |  |  | 27414 | 29\% ${ }^{\text {a }}$ | ${ }^{-2744} 4$ |  | 294 | 69\% Ana. 14 |  |
| Eunt. \& Lir. Top. (Phila). 50 | ${ }_{87}^{824}$ | ${ }_{2718}$ | 87487 | 86 R6 | 8787 |  | 10 | 1N Mar, 10 |  |
| Preferred "\% 60 | *484 $497{ }^{\circ}$ | $487^{\circ} \mathrm{d}$ | $\begin{array}{llll}187_{8} & 4878\end{array}$ | $\begin{array}{llll}27 & \\ 4 & 4 & 275\end{array}$ | ${ }^{2744} 8.8{ }^{274}$ |  | 2.095 | 17ヶ, Jnim. 2 | 84\% |
| Lelulgh Valley " " |  | $50{ }^{10^{15}}$ | $50^{50} 50$ | 4985 | 49\%9 |  | 1, 213 | $431.12 \mathrm{Mar}$. | 49 Eepe 21 |
| Mexloan Contral \% 100 | ${ }_{2178}{ }^{11}$ | ${ }_{117}^{117}{ }_{2}^{18}{ }^{117}{ }_{2} 2_{4}$ |  |  | 118,110 |  | 1,1s1 | $115{ }^{45^{7} \text { Jmma }}$ |  |
| N. Y. \& N. Eng. ${ }^{\text {d }} 100$ | 3918 | $3^{22}{ }^{18}{ }^{29}$ |  | ${ }^{22}{ }^{3} 7^{78} 827^{7}$ |  |  | 13,546 | 174 July 3 | 25 Mavi 11 |
| Preserred... " 100 |  | $971{ }^{1} 87{ }^{\text {2 }}$ | 972 ${ }^{8} 8$ |  | ${ }_{99} 99^{78} 404$ |  | ,78 | 31 Juls 31 | 12-8.ut 19 |
| Northern Pactito (1'hild.). 10 |  |  |  | 71 | -69 70 |  |  | 632 J | 1104 Jan. 15 |
| Preferred ${ }^{\text {a }} 100$ | $63{ }^{3} 163{ }^{\text {a }}$ | 684484 | $20^{\circ}$ | $25{ }^{25}$ |  |  | 9.110 | 2014 July 80 | 3nst Hepis ${ }^{\text {a }}$ |
| Old Colung.... (73oston).100 | 166166 | $167^{167}$ |  |  |  |  |  | 69.4 Juty 11 | 7814 Hept. 21 |
| Pennaslvania (Fhilc.). 50 |  | 58380878 | 5685 |  |  |  |  | 101 Nov. |  |
|  |  | $3488{ }^{3488}$ |  |  | 318 |  | 13,280 | 406, May 19 | 57 lice 18 |
| 8ummilt Branch ( Boston). 80 |  | $1941911_{1}$ | $101_{8} 197_{14}$ | $193810{ }^{1}$ | $100^{38}$ |  | $20.420$ |  | ${ }_{213}^{3.34}$ Ocl. 17 |
| Unlon l'acitle | $\ddot{8}_{8}$ | 4314 | 43 4118 |  |  |  |  | 42 Fell. | 71.142 .31 |
| United Cos.of N.J. ${ }^{\text {rphila. } 1109}$ |  | 22331923 ${ }^{4}$ | 2235423 |  |  |  | 25,3 | 324 Alum. | 32.4 Apr. 28 |
| ternN, Y. \&Pa(Phila.) 100 |  | 958 |  |  | $9 z_{8} \cdots i_{8}$ |  | $8,032$ | $2: 24 \text { July }$ | $\begin{aligned} & 30 \text { Feb. } \\ & 0 \text { g } \end{aligned}$ |
| Mincelinnerus Sto |  |  |  |  |  |  |  |  |  |
| Am. 8 ug'r Refin. Ii/ Bosto |  |  |  | 54 |  |  |  |  |  |
| ell Telephoue.. |  | 200200 |  | 924 | -9, 924 |  |  |  | 034 8arne 21 |
| Bost. © Montanä " 25 | ${ }_{* 36}{ }^{19} 5{ }^{\text {a }}$ | ${ }_{-3044}{ }^{2018}$ | $20049201{ }^{2}$ | 203201 | 20320.5 |  |  | 173 Ang. 27 | 220 Jna. 14 |
| Butte \& Boston. " 25 | -144215 | $1.4{ }^{1} 8141_{8}$ |  | 13515 | $\begin{array}{ll}38 & 38 \\ 15 & 16\end{array}$ |  | 1.010 |  | 50 8opl |
| Canmet \& Co | 260 | 257260 | 259292592 | 2592960 | 255260 |  |  | $\begin{array}{r} 13 \\ 210 \mathrm{Nov} \text { July } \end{array}$ |  |
| Consolldatedoras (Bath).100 100 |  |  |  |  | *59 61 |  |  |  |  |
| Erio Telephoue (Boston).100 |  |  |  | -4334 41 | ${ }^{*} 433464$ |  |  | 12 Ang. | 49 |
| Camson Store Ser. " 50 | 184 | $16 \% 16$ | $\cdot 17$ |  | 2.17** |  | 17 | 42 12eo. 14 | 50\% M1ar. 31 |
| eh'h ConlscNar 'Ehil, 50 | $48^{47_{8}} 14^{1}$ | $49 \quad 494$ | 49 ¢97 | $404{ }^{40} 4$ | - 49 494 |  |  | 15 Bar. 30 | 24 Jan. ${ }^{2}$ |
| N.Eng. Telephone (Rost'n) 100 |  |  | -51 53 | 51.53 | *31 53 |  |  | 412 Ju15 31 | Oer 23 |
| Vorth American. (Phil.) 100 | $17^{17} 18$ | 18 |  |  | $18 \mathrm{x} \mathrm{y}^{18}$ |  | . 3 |  |  |
| Chomson-H'n El. . (Bosl Preforred. $n$ ) 25 25 25 |  |  | 491 | 50 | 50051 |  | ${ }_{3.919}$ |  |  |
|  |  |  |  |  |  |  | 1.207 | 2414 Alig. 14 |  |
| * Bid and asked pr | no sale | ade. ${ }^{172}$ | $17^{3 / 81789}$ | $17{ }^{14} 173$ | $17{ }^{1} 1748$ |  | 2,050 | 14 Nor. 2 | 21.8 Apr. 23 |



IUnlisted, §AEd accrued Intereati,


## Note-"b" indtcates price bid; "a" price asked; the Range is made up irom aetuai sales only. "Latest priee this weok

NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-DECEMBER 24.

| 8ECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | gECURITIES. | Bid. | A8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. (Stock Exchange Prices.) |  |  |  <br>  | $\begin{gathered} 1031_{2} \\ 101 \\ 101 \end{gathered}$ |  |  | ${ }_{\text {* }}^{100}$ |  |
| Alabama Mid.-lst, g., $68 . . .1928$ | 83 | $84^{1}$ | Bast. H. Tuy. \& W, -Deb. 58.1913 Brookly Elovated-2才, -5s.1915 | 101 | ${ }^{10} 9$ |  | 100 | 95 |
| Atlantle \& Dani-18t g., 6s.. 1917 |  |  | Buft. Roch. \& Pitts.-Gen., 58.1937 | $93{ }_{2}$ |  | C.Ohio- Col. © Chinioist, $\mathrm{L}_{2}$ S. 1939 |  |  |
| Eait. \& Ohio-18t, Gs, Fark B. 1919 | *11718 |  | Roch. \& Pitts.-1st, 68..... 1921 , | 117 |  | Cent. RR. \& Bank. - Col. 5.5s. 1937 |  |  |
| B8, gold...................... 1925 | 106 |  | Buri Ced. Rap. \& No. 1 st, 5 s .1906 | 115 | 117 | Cuat. RomodiCol.-Gtd g.5s.1937 | 79 | 77 |
| nne. minri.enil | 12 |  | Consenl. \&- collat +riat, 5s ...193.4 | 93. | 185 |  |  |  |

## 



## Tuvestment學aitroad gutelligence．

The Investors＇Supplement，a pamphlet of 150 pages， contains extended tables of the Stocks and Bonds of Rail－ roads，and other Companies，with remarks and statistics con－ cerning 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 sub－ ecribers of the CHRONICle．Extra copies are sold to sub－ scribers of the Chronicle at 50 cents each，and to others at $\$ 1$ per copy．
The General Quotations of Stocks and Bonds，occupying slon pages of the Chronicle，are published on the lhird Esturday of each month．

## RAILROAD EARNINGS．

|  | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roans． | Week or Mo | 1891. | 1890. | 1891. | 1800. |
|  |  |  |  | \＄ |  |
| Alabama Mi | temb | 55 |  |  |  |
| Allegheny A （ ${ }^{\text {a }}$（ | Oetober． | 254， | 247.3 | 2，126，763 | 2，172，511 |
| Hait owne | ${ }_{2}{ }^{\text {a Wk Dee }}$ | 33，7 | 33，224 | 1，680，136 | 1，601．803 |
| Total systen | 2d wk Dee | 731，92 |  |  |  |
| St LidSan F | 2 dwk Dee | 140.72 | 124，0 | 6, |  |
| Halfomued | 2 dwk Dee | 33，12 |  |  |  |
| Tot．S．L．\＆S3．F | 2d wk Dee | 173，851 | 156.6 | 47，929 |  |
| AgR | 2d wk Dee | 905，777 | 809，0 | 41，736，872 | 39，201，542 |
| Atianta \＆Fior＇a |  | 63,727 13,309 | 65,732 12791 | 103 |  |
| Atlantad W． | October |  |  |  |  |
| B，\＆O．EaetLin | November． | ，597，44 | 1，547，12 |  | 17，120，292 |
| Weotern Lines | November， | 499，83 | 457，1 | 5.11 | 5，186，350 |
| Total | November | 2，097，27？ |  |  |  |
| Balt．\％Potol | October．．． | 162，827 | 157，522 | 1，466，109 | 2， 11115,44 |
| Bath\＆Ham | Oetobe | 4，453 | 5，727 | 22，391 |  |
| Bir．© Alla | Nor | 4.2 | 7，108 | 46，951 | 71，991 |
| Bir．sh．S Tenz | October | 20，820 | 16，677 | 172，513 | 157，945 |
| Baft．Roch．d | 2d whe Dee | 56，338 | 41，35 | 2，671，58 | 2，101，693 |
| Bur．C．Rap．of | 1 lst WkDee | 95.43 | 71，544 |  | 3，069．421 |
| Oamdon \＆Ats． | October | 54，446 | 47，956 | 721. |  |
| Canadianpac | 2d wh D | 427，000 | 356，000 | 19．156．2 | 16，194，825 |
| Cp．F＇r\＆Yad． | 2d wh Dee | 11，60 | 12，155 | 564，137 | 533.133 |
| Car．Cum． $\mathrm{Cd}_{\text {den }}$ | Sentemb＇r． | 3，9 | 3,0 | 33，350 | 20，031 |
| Car．Midland． | Septemb＇r． | G3 |  |  |  |
| Den．RR．sebg．Co |  | 496，982 | 416，6 |  |  |
| Contral of N．J． | Nov | 1，221，471 | 1，231，2 | 13.046 | 12．486，829 |
| Oontral Pacitic | Oetobe | 1，673，8 | 1，665，1 | 14．103 |  |
| Contral or | Septem | 8，729 | 8.8 |  |  |
| Char：Cin，\＆Chie | Novem | 16，500 | 16，224 | 149，742 | 123，015 |
| Oharlest＇n \＆Sir | Detober | 56，67 | 56，617 | 610，931 | 557，060 |
| Ohar．Sump \＆N | No | 16，0 | 8.555 |  | 68.669 |
| hatt＇n＇ga Uni | Octobe |  | 10.179 | 83. | 19 |
| eran．d | October | 12，223 | 13，899 |  |  |
| heraw．© Sali | Se | ， |  |  |  |
| Chas，doho | 3d wk Dec | 181，332 | 147，068 | 8，553，6 | 7，521，191 |
| hear O．\＆S． | No |  | 205，800 | 2，133，7 | 1，951，752 |
| Chio．Bur．\＆No | October | 233，139 | 230，998 |  |  |
| hio．\＆East． |  |  | 7 |  |  |
| bicaso |  | 254.049 | 242，203 | 2，187，380 | $3,135.444$ $2,278.810$ |
| Ohde．M11．\＆St．P | 3d wk D | 677.714 | 512， |  |  |
| Oale．© ${ }^{\text {d }}$（buw | Norember | ，792，861 2 | 2，538，9 |  |  |
| Ohte．Pcoser | $2 d$ | 29.566 | 18，5 | 1，108，2 | 686.187 |
| Chie．Fisk 1 ．S．F．a | November | 1，559，633 | ，330， 11 | 5，700， | 617．999 |
| H10．SE．P． 11. |  |  |  |  |  |
| Ohle |  |  |  | 6，40 |  |
| Clu．Ga． | － | 30,741 | 28. |  |  |
| Cib．Jack ¢ May | 2aw w Dec | 16.161 | 12，40 | 692 | 5 |
| tn．N．O．\＆T． | 2 w w Dee | 77.1 | 85，548 | 4．131，731 | $4,235,8 \times 1$ |
| Ala．Gi | 2 l w Dee | 43，745 | 38.630 | 1．818．296 | 1，857，530 |
| Orl．\＆N． | 2 mk 1ce | 31.992 | 27，031 | 1，143，141 | 1，17：3，613 |
| Ala \＆Vieksb | 2d wk Dee |  | 13，825 | 642.2 | 640，576 |
| Yiers．Sh．\＆P | 2d wk Dec | 12. | 13，691 |  |  |
| Erlanger sy | 2 dwk lee | 187，3 | 178，725 | 8，343，116 | 8，487，044 |
| Oinn．Northw＇ | November． | 2，153 | 1，549 |  |  |
| Col Ports \＆ | November： | 20，652 | 19，223 | 225，248 | 208，323 |
| Col．\＆Mays． | November． |  | －737 | 11，390 | 8，787 |
| Oln．Wab．denich | Novenber： | 58，526 | 52，037 | 680，48： | 552，321 |
| Olev．A kroms Co | 2 d wk Dee | 16.989 | 16，996 | 899, | 812，765 |
| Oigr．\＆Canton． | Oetob |  | 58，142 |  | 470，599 |
| Ol．Cin．Chisis | 2 d wk Dec | 285，696 | 259，930 | 12.855 | 12，643，566 |
| Peo．\＆Eastop． | 2d wk Dec | 33，639 | 29，874 | 1，616 | 1，418，019 |
| －ev．\＆Mariettu | Novenber． | 28，491 | 31，954 | 315，525 |  |
| G nor．Midlan | 2 d wk Dee | 41，454 | 40，200 | 1，948， | 1，800．093 |
| Os．H．Y．\＆Tol | November． | 290，508 | 275，038 | 3，007，245 | 2，772，378 |
| 0 dusa \＆Lake． | 2a Wr Dee | 16.5 | 8,210 | 587 | 303，544 |
| Cnn．River． | November． |  | 96，519 |  | 1，043，995 |
| Qurrent River． | 2n wh Dee | 2，094 | 9，097 |  | 1，043，426 |
| Diny．\＆Rio Gr． | 2 d wh Dec | 152．800 | 193，500 | 8，116，303 | 8，385，025 |
| D 38 Moln ，\％ | November． | 12，268 | 10，433 | 119，639 | 8，109，745 |
| Desmay Nod | November． | 20.083 | 17，472 | 189，645 | 201，208 |
| Det．Lans＇g d | 20，wk Dee |  | 31，210 | 1.4016 | 480，798 |
| Dalnth 8．S．\＆At | November． | 132，536 | 159.886 | 2，017，071 |  |
| Dulnth \＆Winn． | November． | 11.269 | 15，67 | 2，017，071 | ， 50,075 |
| E．Tenn．Va．sGa． | $3{ }^{3}$ wr Nov | 139.443 | 154，7 | 6，297，781 | 6，616，028 |
| ELIE．Lox．\＆B． 8 | November． | 64,727 81,392 | 49，012 | 649.133 | 511,765 |
| vans．\＆Ind＇pilis | 2d wk Dee | 81，215 |  |  |  |
| Evansv．\＆T．H． | 2d wk Deo | 24，0 | 19，7 | 1，110， | 1，010．832 |
| Fltahbu | Oetober | 674.746 | 639，081 | 5，870 | 5，398，955 |
| Florence |  | 55,421 | 53,83 |  |  |
| NTor．Cent．$\&$ | 1 et WENOV | 36.820 | 26，077 |  | ${ }_{981}^{29,019}$ |
| Th．W．\＆ R |  |  |  |  | 187，204 |
|  | 8 | 4，782 |  |  |  |
| eorgh RR．．．． | October． | 195，711 | 188，2 |  | 1，455， |


|  | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roine． | Heeto or Mo | 1891. | 1890. | 1891. | 1890. |
|  |  |  |  |  |  |
| Geo．80．\＆Fla．． <br> Georget＇n \＆W＇I | November Septemb＇ | $\begin{array}{r} 60,512 \\ 3,002 \end{array}$ | $69,7$ | $301.920$ |  |
| Gr．Rap．\＆ | 2 dk D |  |  |  |  |
| Cin | ${ }_{2 d}^{2 d} \mathbf{w k}$ w D |  |  | $17$ | 4 |
| Totalall | 2d wk Dee | 56. |  |  |  |
| Grand Trunk | Wk Dec． 12 | 392 | 3 33， |  |  |
| Chie \＆Gr． Tr |  |  |  |  |  |
| t．Or． H \＆M | Wk Dee． 12 | 20，874 | 19，754 | ，134，507 | 3，310 |
| Great Nortb St．P．M． |  |  |  |  |  |
| East．of Min | November |  |  | 1，064 |  |
| MontanaCent． |  |  |  |  |  |
| Tot |  | 1，886， |  | ， |  |
| Guif \＆Chic | 8eptemb | $148,4$ | $151,339$ | $153,142$ |  |
| Bumest＇nisi | － | 15.5 | 15．976 | 155，904 | 152，599 |
| Hutch \＆80ut |  |  | －${ }^{4,728}$ |  |  |
| Illinois Centr＇ |  | ，694 | 1，616 | 咗 | 15，223，351 |
| Ind．Dee．，\＆Wee | Novembe |  |  |  | 411.560 |
| Iu．\＆Gt．Norll | 2d wk Dee |  |  | 3，924 | 3，809，744 |
| Towa Centr | 2 dwk Dee | 52.6 | $42,9$ | 1,709,673 | $1,611,863$ |
| Iron Rallw | Novembe | $\begin{array}{r} \mathbf{2}, 775 \\ 66,622 \end{array}$ | $\begin{array}{r} 3,124 \\ 52,947 \end{array}$ | $\begin{array}{r} 31,369 \\ 687,916 \end{array}$ | $58$ |
| KanawhadM | 2 d wk Dee | 6.337 | 52， |  |  |
| Kan．C．Cl．\＆8 | 2 d wk |  |  |  | 0 |
| K．C．F． | 2 d wk Deo | 98. | 86. | ， |  |
| K．C．Men | 2d wh Dee | 24.7 |  | 1，1 |  |
| L．Erle All | 2d Wrir Dee | $\begin{aligned} & 8.1 \\ & 6.7 \end{aligned}$ |  |  |  |
| L．Erie | $2{ }^{\text {d }}$ wk | 67. | 60. | 3，087， | 10，517 |
| Leligh |  |  |  |  |  |
| L．Rock | 2 dri Dee |  | 18，369 |  |  |
| Long Island | 2 dwlk Dee |  |  |  |  |
| Louls．\＆Mo．lir | （ |  |  |  |  |
| Loulsv． | $2{ }^{\text {a wk }}$ | 430 | 389 | 9，20 | 1，295，994 |
| Louls．N．A \＆Ch． | 2 d wk Dee | 53.9 |  | 2， | 2，527，572 |
| Louis | 2 dwk Dee | 110，639 | 96，8 | 3，62 | 2，885，647 |
| Lou． | 3 wk Dee |  |  | 46 |  |
| Lynel |  |  |  | 15 |  |
| Memphis | 3d wa | 40.0 | 44 | 1，421 |  |
| tMexican | 2d wk Dee | 146，9 | 131 | 6.99 | 6，052，235 |
| Mex．Nation | 2d Wk Dec |  | 69 | $\begin{aligned} & 3,99 \\ & 3,66 \end{aligned}$ |  |
| MiIIL．L．SU \＆ | 3 w wr Dee | 55, | 53.5 | 3，445 |  |
| Milwaukes | 31 | 32，14 |  | 1，69 | 1，541，364 |
| Mineral |  | 13 |  |  |  |
| Minneal． | November． | 192 | 155. | ${ }_{2}^{1.661}$ | 60 |
| okan．＊T | 2d wk | 210.311 | 202，83 | 9，005，5 | 2 |
| Pac．e．tron | 2d wr D | 530.000 | 497，0 | 23，380，598 |  |
| dvile \＆Birm | N | 30， |  |  |  |
| Mobile \＆Oblo | November | 326.717 | 313， | 3，164 | 3，005，297 |
| Montereysm． | November |  | 328.827 | $4.30$ |  |
| N．Jersey © N． | N |  | ${ }_{21,285}$ |  |  |
| New Ori．\＆80\％ | November． | 16 | 19，117 |  |  |
| N．Y．C．d H． 1.4 | Novem |  |  |  |  |
| N．Y．L．E．\＆W． | October | 2，895，2 | ． 712 | 2， 3 |  |
| N |  |  |  |  |  |
| \＆ N ． |  | 574， | 578 | 5，19 |  |
| Y，\＆North | Novem |  |  | 73 |  |
| N．Y．Ont |  |  |  |  |  |
| N．Y．Susa．© W．．． | October | 159, | 163 | 1.3 | 1．316，916 |
| rpor | $2 d \mathrm{wl}$ Dee | $195,969$ | $173$ | 8,7 | 8，158，690 |
| cth＇a ${ }^{\text {c }}$ | － | 651.6 | 590，38 | 5，631 |  |
| rlieraP | 3d we Dee | 432，451 |  |  |  |
| N．P．d W．C | 3d wk Dee | 539，2 | 592. | 9，52 | 8，817．424 |
|  | 2 dWk Dee | 96.212 | 83,4 | 4，036，217 | 3，981，466 |
| ， | 2 mk |  |  |  |  |
| uialia \＆ 8 t | 2d Wk | 13，815 | 55，5 |  |  |
| Oregou 1mp． | Oct | 466，856 |  | 3.547 | 3 |
| enusyivaui |  | ，694， | 5，65 | 61，63 |  |
| oria Dec．der | 2d wk Dee |  |  |  |  |
| tersbu |  |  |  |  |  |
| ila，\＆Rei | Oe | ． 246 | ， | 18，217，33 |  |
| ditr |  | ， | 2，15 |  |  |
| Totalheth |  | 1，920． | 1，275． |  |  |
| Pitls．Mar．dich． | Nove |  |  | 306 | 6 |
| tsj． | Oove | 133，797 | 138.600 | 1，232，683 | 1，230，332 |
| Pitts．Cle |  | 48，319 | 49，761 |  |  |
| Pitts． $\mathrm{P}_{2}$ | October |  | 30. | － $258,23.4$ | 79 |
| 促 | $2 d$ | 43. |  |  |  |
| t．） | Novemi | 10 |  | 1. | ＇，234，362 |
| Royal | ept | 2 |  |  |  |
| Roy．d． | Scptemb | 1 | ${ }_{14,763}^{1.314}$ | 129， 377 |  |
| uney 0.01 | Novemb | 22，9 | 21，375 |  | 19 |
| ， | N | 530.000 | 542.100 | $5.502,00$ | 5，251，500 |
| Vir． | em | 180. | 205，001 | 2，i，9，318 | 2， 8 81，745 |
| Char | Novem | 86 | 93，000 | －884，318 |  |
| l．\＆G |  |  |  |  |  |
| est．No | No | 219 | 160．350 | 1，844．074 | 1， |
| Washio．\＆W |  |  | 12，100 | 150，44 |  |
| Aehvo \＆Spa | Novembe | 14，3 |  | 150 |  |
| Total Sys | 2 d wk | 30：3，93 | 303，43 | 13，10 | 12，628，210 |
| icli．\＆Peters | Oetober | 27，081 | －26，285 |  | 281，715 |
| 10 G1｀de South． | 1 st wkDee | ع，7 |  | 291，5，7 |  |
| our．West | 2d wk Dee | 317 | 300.011 | 2，6652，621 | 1，611，783 |
| m．Tuscolasi． | －Novernber |  |  | 10 | 91，964 |
| L．A．ETIT． | 2 d wh Dee | 31，780 | 28, | 1，356 | 1 |
|  | 2 d wh | 116，200 | 104，80 | 4，2：27 | 374 |
|  | thw | 199，9 |  | 1，6 |  |
| Ant．\＆Ar．Pa | 4thwkO | 45，9 |  |  |  |
| Fran．\＆N Pae． | 1 st wk In | 11.6 | 12.7 |  |  |
| V．Am，\＆Mon． | Novembe | 41，02 |  | 14 |  |
| attie L．8． | Novembe | 13，097 | 15. | 1 |  |
| Bloux Clty \＆No． | No |  | 33，3 |  | 282，399 |
| Bouth Caroina． | －November． | 142， | 142， |  | 1，406，202 |
| So．Pacine co．－ |  | 530，660 | 469，691 | 3，－01，895 |  |
| Louls＇a West． |  | 118，231 | 114，341 |  |  |
| organslad． |  |  | 556 | 4.38 | 77 |
| Y.T.\&Mex |  |  | 25，674 | 1，357，872 | 1，566，018 |
| Atlantlesys． | Oet | 1，493，091 | 11,3 |  |  |
| Padifo syetem Total of all．． | Oet | 3，745，563 |  |  | $\begin{aligned} & 28 \\ & 15 \end{aligned}$ |

Romps．

So
Coa
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Ari
Nor
Brar
Bran
Bam

Trnn
Terre If．\＆loo
©
Tol．\＆oblo Cent． 3,11 wk Dec
Toi．$P$ ．dio West． 3 ，wk ll wee
Tol．\＆Bo．Haven Oetolicr
Ulater © Dol．．．
Or．8．L．\＆U
Or．P．L．U．N October．
Un．Pac．Diect．October
All oth． 1 lnes．October．． Ount．U．P．Sys．October．： Tot．cont led Octolee Montama Un．Octolier Leav．Top．d．S．October．
Jolat．own＇d．．． Grand totai． Formont
ab．Chest．\＆iv
agh．sowtherv．A
est Jersey．．．．Octobe V．Cen．EPlitts Vovemer Western of Ala．October
eat．N．Y．\＆\＆PR
Cont．Aug．
Zanrso \＆Ohlo．Xovember．
rignres cover Earnings given are on whole Jackso a ruc inares from monthsof ench year．Kansas City \＆Paclifo locluded to bath rears． c Includes marnintantio dacmsed in Nov．，1831，but not in 1890. corrence Water．\＆Ogd．in both rears Ior Norcmber

Latest Gross Earnings by Wecks．－The latest weekly earnings
follows：
Only 12 roads have furnished returns as yet for the $3 d$ week of December，and these show a gain in the aggremate of $8 \cdot 22$ pe：cent．

| 3 d teceli of December． | 1891. | 1800. | ras | as． |
| :---: | :---: | :---: | :---: | :---: |
| Chesapeake do Ohio．．．． | 1.832 | 7.968 |  |  |
| Ohicato Mil．it St．Pami | 677，\％14 | ， |  |  |
| Fl．Worth \＆Rlo Grande． | 3,626 13,803 | 7，345 |  | 1.739 |
| Milwaukee L．Si，\＆Hest．） | 53，273 | 53，570 | 1.703 |  |
| Milwankee \＆Northern．． | 32，141 | 34．722 |  |  |
| Northern Pact | 432，454 | 495，7 |  | 3，326 |
| Toledo do Ohio Ceutr： | 29．87 | 35.047 |  | 179 |
| Toledo St．L，de Kan．C | 48.275 | 32， 14.5 | 16，130 |  |
| Wheeling d Lake virle． | 25.45 | 21.519 | 3.909 |  |
| Wisconsin Ceutral lines．． | 107，535 | 96，565 | 10，970 |  |
| 12 | 1，616，3 | 1， | 5 | 7，845 |
| Net lneratase（a．g2 p |  |  | 122 |  |
| For the second week of December there is a gain in the ag－ gregate of 10.06 per cent，the number of roads included being 87. |  |  |  |  |
|  |  |  |  |  |
| sd week of December． | 1891. | 1890. | Increase． | Decr |
| Previlyreport＇di29roads At．Tol．sis．E．system． | 4，$\$_{\text {¢ }}^{49,885}$ | 4．316．930 | $563,054$ | $\longdiv { \$ 1 . 0 2 9 }$ |
|  | 4， 093.177 | 619，183 | 79.012 | ．．．．．．．．．． |
| Ronds j＇tly owned ${ }_{\text {2 }}$ ．． | 140.723 | 121.013 | 10.710448 |  |
| Roads juy |  | 12．153 |  |  |
| Cape Fear \＆Yadkla Val． | 11．006 |  | ．．．．．．．． | $\begin{aligned} & \cdots 5 i j \\ & 10,05 \end{aligned}$ |
| Onicayo \＆East． 111 nols． | 67，56585.043 | 77，650 | 9，176 |  |
| Culc．locoris \＆：st．Loul |  | 18.57 .1 | 10，992 |  |
| Chlcago 8t．P．di Kan．C． | 94.413 | $7 \times .036$28.46 | 15．477 | ……．． |
| Chicago de West Mlehigad | 16.161187.326 |  | $\begin{aligned} & 2,319 \\ & 8,63 \% \\ & 8,601 \end{aligned}$ |  |
|  |  | $\begin{array}{r} 12.804 \\ 173.723 \end{array}$ |  | ．．．．．．． |
| Cloveland Akron de Col． | 16.403285.696 | 259，930 | 25.766 |  |
| Cleve cilu．Chle \＆st． |  |  |  | ……．． |
| Peorla \＆Eastera． | 33，639 | $2,8=6$ | 3,763 1,234 |  |
| Col．Shavrnee \＆Hocking． | 16．5\％\％ | －${ }^{\text {S．210 }}$ | 8.362 | ．．．．．．．．．． |
| Current River． |  |  | 1，120 | －1，003 |
| Detroit Gr．H．\＆ | 20.374 | 19，734 20.4 |  | －＂．．．0̈27 |
| Detroit Lans．© Nortiocru | 7，：12 |  |  |  |
| Evansv，\＆Torre Haute | 22.008 | 14.786 | 4 |  |
| Fllat \＆Pere Maravelie | 0，9，35 | 6．760 | 2， 1727 |  |
| Ft．Worth \＆Rio granue． |  |  |  | ．．．．．．． |
| Grand Raplds \＆ 1 ndiaua． | $\begin{array}{r} 43.961 \\ 9.393 \\ 3,380 \\ 81.554 \\ \hline \end{array}$ | $\begin{array}{r} 39.532 \\ 4.169 \\ 3.523 \\ 90.202 \\ \hline \end{array}$ |  | $\begin{array}{r} \cdots 1777 \\ 8,611 \\ \hline \end{array}$ |
| ther lines． |  |  |  |  |
| nt．\＆（7t．North |  |  |  |  |

Kanawha de Mlebiean． Kamancly Clln Antur Kan．Cith S．Nome dimmo Kenkuk of Wentern bake Firle \＆Wemtern． －Lonlav．Hivafar．oHt． Loulspitle d Naxhrilla．． Bexia，N．Albany \＆Chlo Obin \＆M｜anlablppl． Ohto Itiver．
Peoma bevalur kivanir fich．de 1クanv． 18 romlal． Toledo jeorlit \＆Wrater Wontern N．X．\＆l＇enta．．
Totat（97 romin）．．．．．．．．

| 1492. | 1000. | 8maruser． | inersam． |
| :---: | :---: | :---: | :---: |
| $11,337$ |  | － 430 | ¢ |
| 4.711 | 0.201 |  | 1，330 |
| 84.191 | 人3， 3 2\％ | 11，in； |  |
| $21.70 \%$ 4.155 | 81，0．24 |  | i．3i3 |
| （17．431 | M1， 425 | 7．10n | ．．．．．．．．．． |
| 17，411 | 1 Mana |  | 1 |
| 10．731 | 24．512 |  | 0，754 |
| 4310.93 .9 | $849,08 \%$ | 11.301 | …サr．e． |
| 83，1／31 | A1．01． 7 | 2.278 | ． |
| －61．82t | 010，7io | 19．071 |  |
| 16.539 | 83．469 | 10．717 | ．．．． |
| 1：19，44 | 11．213 |  | 185 |
| 14.4197 | 15.713 | i．mis |  |
| 353．95．5 | 313，470， | 3.3 |  |
| 3.740 | 24.320 | 6．470 |  |
| 22，（1） | 10.780 | 8．011 |  |
| ．0，500 | （31．400， | 15.100 |  |
| 8，3：5，010 | 7，503，017 | 292，631 | 121，735 | Dca Tramo interrupled by faton tubnel eatchlak fire aod osvino in Dca．111b

Net Farnings Monthly 10 Latost Dater－The table for lowing shows the net earaings reported shif week．A full detailed statement，Including nll roals from which monthly returns can be obtaiued，is given once a month in theve returns can be obtalued，is given once a monsh in these
columns，and the latest utatement of this kind will be fodnd in the Cironicle of December 10．The next will appmen it the issue of Jnnuary 23.
 Jan． 1 to vet 31．．．2，050． 443 1．0：14，y0y F68．213 0－9．337 Cent．of New JerseraN 3an． 1 to Nov． $30 \ldots 13,0.16,359$ 12，196．829 $5,544.843$ B，405，154

 Col．Hock．V．\＆To1．．bOct．33．5，481 33．147 180．704 159．205

 Wis，Cent．Ilnes．b．Oct． 506.014 537，011 $\quad 212.600 \quad 234.995$
 Tot．both Co．＇s．b．Oct． $3,499.390 \quad 3.459 .891 \quad 1.597 .2161 .683,806$

 Laneswest of P．\＆F．Nov．Inc． 181,121
Jan． 1 to Nov， $50 . . \quad$ Uec．yiU，35
Plttsburg de Weat．a．．Oct．133，797 $132,900 \quad 32,275 \quad$ \＆ 1,361 315，10y 3ub．140



 Diet earntogs here glven aro after deducting taxes．
b Jiet carnlugs hero slven are before deductlug layea．
Interest Charges and Sarplus．－The following rosds，in aldition to their gross and net earnings given above，also report charges for interest，\＆c．，with the surplus or descit above or below thoso charges．

1891．October．$\frac{1880 .}{-J n f y} 1$ to Ocp 31 ．
 Net earnloge Net income．．． Netincome．．．． Surplus．

| $\begin{array}{r} 1,507,216 \\ 103,702 \end{array}$ | $\begin{array}{r} 1,633,900 \\ 23,560 \end{array}$ |
| :---: | :---: |
| 1，700，987 | 1．677．606 |
| 1．181，185 | 1，033，318 |
| 530，462 | 62．4，343 |


| ＋2．364 | 5．016．825 |
| :---: | :---: |
|  |  |

GENERAL INVESTMENT NEWS．
Anerinn District Telegraph．－Stockholders will holl a special meeting on Jan． 12 to Fote upon a propnstion to in－ crease its cavital stock from $\$ 3,000,000$ to $\$ 1,000,000$ ，snd to ratify and approve the purchase of the capltal atoct of the Mutual District Mesenger Company（Limited）and the Jubual Distriet Telegraph Company．

Called lBonds．－The following bonds hare been caliou for payment ：

BURLINGTON E Missocat RIVER RIR CO．is Neamess． Non－exempt six per cant bonds，duo July 1，12is．Serenty． 80 ven bonds for $\$ 1,000$ each．


And eighteen bonds for $\$ 600$ each.
Nos. $1.044,1,131,1,185,1,219,1,244,1,250,1,306,1,444,1,572$, The bonds bearing the above numbers will he paid at the office of the New England Trust Co., Boston, on the first of January, 1892, interest ceastng that date.

Cauada Sonthern.-The official statement of this company is as follows :

New York, Dec. 23, 1891.
At a meeting of the board of directors held this day a semiannual dividend of $11 / 4$ per cent and an extra dividend of onehalf per cent were declared, payable on the first day of Feb.
A statement was received from the Michigan Central Rail-
road Company (December being estimated), which shows the following results from the business of the past year :

| Gross earnings of both roads.. | $\begin{aligned} & 1891 \text { (Est.) } \\ & 15,005,000 \end{aligned}$ | $1890\left(A c c^{\prime}\right) .$ |
| :---: | :---: | :---: |
| Operating expenses and taxes. | 10,938.000 | 10,731,000 |
| Percentage of earnings. | (72.90) | (71.06) |
| Net earnings | \$4,067,000 | \$3,759,000 |
| Interest and rentals | 2,440,000 | 2,434,000 |
| Surplus | \$1,627,000 | \$1,305,000 |
| Division as per traffic agrcement |  |  |
| To Michigan Centrai RR. Co. | 1,176,000 | 949,000 |
| To Can. So. Ry. Co | \$151.000 | \$356,000 |
| Add income from other sources | 8,000 |  |
| Add balance from income of previous years | 215.733 |  |
| Balance Dec. 31, 1891 | \$674, 33 |  |
| Less dividend $11_{4}$ per cent deolared Juue 25.......................... $\$ 187.500$ |  |  |
| Less dividend 14 declared this day......................................... 187,500 |  |  |
| Lessextra dividend ${ }^{1}$ per cent deolared this day........................ 75,000 | 450,000 |  |
| Balance. | \$22 4.733 |  |

Thicago Junction Railway d Union Stock Yards.-The agreement made in July last with Messrs. Armour, Swift \& Morris, the Chicago packers, was decided last Friday, the 20th inst., in a New Jersey Court (the State in which the charter was obtained) to be a valid agreement. Subsequently Chancellor McGill at Jersey City granted an order for the Chicago Stock Yards Co. to show cause why it should not be restrained from consummating the agreement. The terms of agreement were given in the CHRONICLE of Sept. 26 on page 435.

Chncinati Jackson \& Machinaw.-At the re-sale of the middle or Van Wert division of this road at Toledo on the $22 d$ inst., it was purchased on a bid of $\$ 140,000$ by Mr. J. Kennedy Tod, Chairman of the Bondholders' Committee. The entire property is now under control of the committee.

Clncinnati New Orleans \& Texas Pacifle.-This company as lessee of the Cincinnati Southern Railroad made a claim against the city of Cincinnati for damages because of the failure of the trustees of the road to furnish proper terminal facilities. The claim being disputed, the lessees appealed to the terms of the lease appointing arbitrators, naming Grover Cleveland and Clarence E. Seward. When the trustees were about to appoint their arbitrators, the city obtained an injunction. Now the Circuit Court has dissolved the injunction, holding that the arbitration clause is binding on both parties, and that the trustees are empowered to act.

Flint \& Pere Marquette. - At Lansing, Michigan, December 23, the Supreme Court confirmed the Flint \& Pere Marquette Railroad Company's title to 16,000 acres of land, said to be valued at about $\$ 1,000,000$ and contested by the State of Michigan. The State claimed the lands by virtue of the swamp laod grant of Sept. 28, 1850, while the railroad claimed title through an act of Congress and through the act of the Legislature referred to.

Indianapolis Decatur \& Western.-A new plan for the reorganization of this road has been matured by holders of the jupior securities and has already secured the approval of a majority of the second mortgage and income holders. A prompt deposit of securities is desired to enable the committee to co-operate with the bondholders' committee of the Indianapolis Decatur \& Springfield mortgage and hasten the foreclosure sale and reorganization. The plan provides for turning over the proverty to the Cincinnati Hamilten \& Dayton RR. by giving that company a majority holding of second preferred and common stock in consideration of the guarantee of principal and interest on $\$ 2,200,000$ five per cent first mortgage bonds. The road, which has hitherto been without terminal connections, will by this more be relieved of expenses belonging to an independent organization and will give the C. H. \& D. a western extension from Indianapolis to Decatur of 150 miles. The fixed charges will be reduced from $\$ 126,000$ to $\$ 110,000$. The plan further proposes the issue of $\$ 500,000$ first preferred stock, $\$ 3,000,000$ second preferred and $\$ 3,250$,000 common. The Indianapolis Decatur \& Western first mortgage holders are offered par iu first preferred 4 per cent stock and 25 per cent in the 6 per cent second preferred. The second mortgage bolders are offered par in the second preferred stock and are assessed 1 per cent; the incomes are offered 125 in common stock and are assessed 2 per cent. Copies of the plan may be had and denosit of the securities made at the Metropolitan Trust Co., 87 Wall Street. The committee in charce of the plan are Messrs. John E. Risley, W. T. Ilatch and T, B. Atkins.
A. Wit Indianapolis recently the Circuit Court appointed James A. Wilderman as a receiver to collect any funds that might
be adjudged due on an old subsidy claim. The amount involved is but a few thousand dollars. Telegraphic advices stated that a receiver for the road had been appointed, which is erroneous, there heing no change in the status as regards the road, which is in the hands of the trustees of the Indianapolis Decatur \& Springfield mortgage.
Late Shore \& Michigan Southern.-The following is an official statement issued from the office

New York, December 23, 1891.
At a meeting of the board of directors of this company held this day a semi-annual dividend of $21 / 2$ per cent upon its capital stock was declared, payable at the Treasurer's office on the first day of February next, and also an additional dividend of 1 per cent, payable at the same time and place.
Following is a statement showing the result of the business of the year 1891 (December being partly estimated) compared with 1890 :

|  | 1891 (Est.) | 1890 ( Actual. |
| :---: | :---: | :---: |
| Gross earnings | \$21,460,000 | \$20,865,759 |
| Operating expenses | $\begin{gathered} 14,652,800 \\ (68 \cdot 28) \end{gathered}$ | $\begin{gathered} 14,220.481 \\ \left(68^{\circ} 15\right) \end{gathered}$ |
| Net earuin | \$6,807,200 | \$6,645,278 |
| oterest. rentals auteed stock. | 3,340,000 | 3,344,735 |
| Balance to sto | \$3,467.200 | \$3,300,543 |
| Equals per share.. Amount of dividends a | - | ( $56 \cdot 67$ ) <br> 2,967,990 |
| Surplus for the y | \$199,210 | \$332,553 |
| Increase in gross earni | $\begin{aligned} \$ 594,241 & =2.86 \text { perct. } \\ 482,319 & =234 \text { per ct. }\end{aligned}$ |  |
| Increase in expenses. |  |  |
| Increase in net carnings | $161,922=2.44$ 1er ct. |  |
| Dcerease in inicrest and re | $4,735=0.15$ per ct.$166,657=5.05$ per et. |  |
| lnercase in balance to stock |  |  |

increase in balance to stock.............. $166.657=5.05$ per et.
The gross earnings for the year are the largest in the history of the coupany. Expenses include all expenditures for the year. Nothing has been charged to construction or equipment since 1883. The outlays in 1891 for new equipment (in excess of maintenance and renewals) were $\$ 320,000$; and for second track, new sidings, heavier iron bridges, and reduc tion of grades, $\$ 1,010,000$, making an aggregate of $\$ 1,330,000$. The furded debt has been decreased duriug the year $\$ 250,000$ by the operation of the siuking fund.
Lonisville Evansville \& St. Loulis.-A special meeting of stockholders at Belleville, Ill., considered propositions for an increase of capital stock and for the purchase of the Kentucky and Indiana bridge across the Ohio River between Louisvilie and New Albany. Both propositions were voted down. That for the increase of capital because it was not thought necessary, and the other for the reason that it was not suitably stated. The stockholders were iu favor of purchasing the bridge, but wanted the proposition put in a different way. After some discussion a proposition to authorize the directors of the company to purchase the bridge was submitted and voted upon, with the result that it was carried, and is now under the consideration of the bridge owners.
Manhattan Elevated.-An important point has been won by the city under a decision rendered by Justice Ingraham of the Supreme Court. The suit was brought to compel the Manhattan Elevated Railway to render an accounting of the amount due the city under the law of 1867, whereby the Yonkers \& West Side Elevated Railroad Company was required to pay 5 per cent of its net income from passenger traffic into the city treasury "as a compensation to the corporation thereof for the use of the streets thereof." The New York Company succeeded the West Side Company in operating the Ninth Avenue line, and built and operated the Third Avenue line, until 1879, when they were all merged in the Manhatlan Company. The amount involved in this particular suit is said to be about $\$ 200,000$, but much more is involved in the general decision if it is sustained by the Court of Appeals.

Michigan Ceutral.-The following statement of this company is official :

New York, Dec. 23, 1891.
At a meeting of the board of directors of this company, held this day, a semi-annual dividend of 2 per cent upon its capital stock was declared, payable on the first day of February nexl, and also an additional dividend of $11 / 2$ per cent, payalle at the same time; the transfer books to be closed on the 31st inst.
Following is a statement of the business for the jear compared with that of 1890 , December, 1891, being partly estimated :

| Gross earning | $\begin{aligned} & 1891 \text { (Est.) } \\ & \$ 15,005,000 \end{aligned}$ | 1890 (Actual.) <br> \$14,490.000 |
| :---: | :---: | :---: |
| Operating expenses | 10.938.000 | 10,731,000 |
| Per cent....... | (72.90) | (74.06) |
| Net earoings | \$4,067,000 | \$3,759,000 |
| Interest and rentals | 2,440,000 | 2,454,000 |
| Surplus earnings | \$1,627,n00 | \$1,305.000 |
| Proportion to Canada Southern | 451,000 | 356,000 |
| Proportion to Michigan Contral | \$1,176.000 | \$949.000 |
| lucome from investments. | 55,000 | 57.000 |
| Net income. | \$1,231,000 | \$1,006.000 |
| Equals per share for Michigan C | (\$6.57) | (\$5.37) |

 Ext. div. $11_{2}$ p.c. dcelared this day 281,073

Balance
$\$ 200,399$

New York Siatk Exehamge-Now Nemrillem I, isled.-The Gorerning Committec of the Slock Excharige have lated the ollowing securitice :


 ational equiptaent nimi mprovemedt mortgage 5 per ocut golit honis
 araktig totni nmotht interi $\$ 15,000,000$.
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 adultlonal commoustock, tho game belug a part it 1 (4),075.39 ntaren that on Dec. $2 \times$, 1891 , thoro be odical io The commalt teo reoomments nhovo mentloned utditional common enpltal atock portion of the beea Jssurd, ns per officlal netlec, in excliauge for Milsankee bnve Shore \& Westera Rhliwhy Company stock, mat the anthe aramut of to laticr, takeata exchange, to bo atmeken from the list; almo that the cominitice be empuwered to and to the 11 st, from thite to Hine, atueh $\$ 7.675,533$ is acaco a Northwestern commou miock lo the extent of
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Ulater \& delawabe railroad Cu. $-\$ 1,393,000$ fital consoll dated morigage 5 per cent gold boads.
first mivige ohenango \& like Ebia kablroad Co, -\$2.740,000 first mortgage 3 per ceat gold bouds of 1890-190.
Northern Pacifle-Oregou \& Wash.-The Philadelphia Press says: "Un the application of Charles B. Wright, of this city, the United States District Court for Oregon has appointed W. D. Tyler receiver of the Oregon \& Washington Territory Railroad Compauy. These lines are known as the Hunt system, and they were purchased by Mr. Wright, who now practically owns the property in his own right. The mileage of the system is about 170 miles, and the road suns through the wheat fields of the W'alla and Snake River valleys in Eastern Washingtou and Oregon. Mr, Wright's object in placing the lines in a;rcceiver's hands is to reorganize the syslem under one mortgage instead of three, which are now in existence."

Pistsburg Shenango \& Lake Erie. -The first mortgage $50-y e a r 5$ per cenc gold bonds of this company have been listed this week on the New York Stouk Exchange. The mortgage is for $\$ 3,000,000$, and is the only lien upon the property; $\$ 200,000$ of the issue remain in the company's treasury to provide for the Conneaut extension of $131 / 2$ miles, which is nearly completed. The earnings from July 1, when the through line to Wallace Junction was completed, to Nov. 1 have been gross $\$ 144,231$ and net $\$ 57,202$; the fixed charges for the period, \$45,636. A map and statement of the Pitlsburg Shenango \& Lake Erie may be found in our Investors' SupPLEMENT.
Richmond $\&$ W. P. Terminal.-The committee of stockholders consists of Mr. F. P. Olcott, Colonel Oliver H. Payne, F. D. Tappen, President of the Gallatin National Bank ; W.H. Perkins, president of the Bank of America; and Henry Budge, of Hallgarten \& Co.

Sonth Carolina RR.-The Central Trust Company announces that the agreement for the reorganization of the South Carolina Railway Company, dated July 2, 1889, having been declared inoperative and abandoned, the holders of the securities deposited under said agreement may withdraw the same upon surrender of their respective reorganization certificates. Another reorganization committee has been formed in lieu of the previous one. consisting of Messrs. Frederic P. Olcott, president of the Central Trust Company, Gustave J. Wetzlar, F. S. Smithers, Otto Lowengard and Henry P. Talmsdge, all large owners of the securities of the South Caroling Railway Company. Holders of income bonds and stock will he required to pay an assessment of 10 per cent upon the par amount of their securities, payable $21 / 2$ per cent at the time of deposit, and the balance in instalments, March 15, April 15 and May 15.
plan.
new becuaities.
I.-Five per cent fifty-year mortgage gold bonds, lsane limited io.................. First nroferred siock
III.-Srcond ureferredsto

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The new securdtes whil be oreated for the purpose of tating np extsting sccurltes and providing for cash requirements and an a reeerve for futare uses, as follows
I.-Five per ceut fifty-ycar mortgage gold bonds:

To provide forpreseot purohase-money first cousolldnted mortgake gold bonds and interest, a bollt.
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[ A stockholder writes to the enlitor of the Crizoniche object ing to this plan as too unfavorable to his interesta, and saye: - The shareholders, after paying a cash assessment of 10 per cent are to forfcit one-half of their present holdings and will then haveouly about $2 \pi$ per cent of the eatire capilal stock." ${ }^{n}$

Inilroal Construction in 1 sil 1 . -The Railncay Age and Northuestern Railroader sags of 1:91: "No: treck has been laid in forty-three States and Territories, on 949 lines and branches, to an uggregate of 4.168 miles. This increases the rail way gystem of the United States to 171,000 miles. The only portions of the country in which no new track was laid this year are the States of Delaware, Connecticut, Nevada and Mississippi. The States which added the greatest average are Pennsylvania, Georgia, Washington, South Carolina, New York, Montana, Virginia and Wpst Virginia.

Toledo Ann Arbor \& North Mlchlgan-fireen May Winona * St. Paul. - It is officinlly announced that a contract has been signed between the Toledo Ann Arbor \& Sorlh Michigan and Green Bay Winona \& St. Paul railroads, in conjunction with the Delaware Lackawanna \& Western Rallroad Company, for the transportation of freight and passenger tramic between all points east of Magistce and St. Paul, Minneapolis, Minnesota Transfer, La Crosse and Winona, therehy establishing another through line between the Northweat and the Atlantic seaboard, via the Green Bay Winona \& St. Paul Railroad Company, to Kewaunee.

Wabash.-The purchasing committec of the Wiahash St. Louis \& Pacific appointed by general mortgage bondholders and collateral trust bondholders, under an agreement entered into July 15, 1885, have issued a report giring an outline of their operations in the reorganization resulting in the gresent Wabash Railway Company. Tu quote from the report.

The result of the reorganization is a reduction in obligatory interest-bearing debt from $\$ 98,509,175$ to $\$ 18,000,000$, and in amount of fixed interest charges from \$5.502,000 to 82,667, 000 . The value of this reduction to the proprietors of the Wabash is strikingly apparent when it is borne In mind that the lices now operated earned $\$ 1,004$ net per mule in 1800, as against $\$ 154$ net per mile in 1884, with freight rates two mills per ton per mile lower in 1890 than in 189\%. In 1890 the company operating 1.750 miles of road moved $6,833,378$ tons of ircight, against $6,358,761$ on $3,453.6$ miles in 1834. The net earnings per ton per mile in 1890 were 0.188 against $0.1 \% 0$ in 1881, with rates reduced in the former year two mills per ton per mile."

Every mile of the present Wabash aystem is believed to be fairly productive, and it judiciously managed ahould becoune more valuable; but the proprietors should not ignore the fact that, including a part of the debenture bonds and stock, the company is over-capitalized to the extent at least of such bonds and stock as were issued in acquiring some of the lines which have passed into other hands. Judiclous additions to the system by extension and the construction of connecting links may be of great importance in giviog room for its necessary growth and expansion; but beyond movements to perfect and strengthen the present system by indopendeat and shorter lines between important terminal points embraced within it, no action seerus to be required in the inlerest of the proprietors."
The aggregate receipts of the committeo have been \$13,547, 536 and the expenditures $\$ 18,722,6 \div 0$, learlng a lalance of \$2\$,859 in the liands of the committec. Sereral clamsare still outstanding, but the available askets will doubtles bo sufficlent to suttle thom and to repny a portion of the advance made by the Wabash Western Railway Company:
The report is signed by the comnittee as originally constituted, viz.: Messrs. James F. Jor, O. D. Aahley, Thomas H. Iubhard and Fidgar T. Welles, and bound in with the report are copies of the agreements and plans which resulted in the reormaization. The pamphlets can be obrained at the onlice of the compaoy, 105 Broadway.

## The Commexcial dinxes.

## COMMERCIAL EPITOME.

Thursday Night, Dec. 24, 1801.

To-morrow being Christmas, a legal holiday, business was wholly suspended and the leading Exchanges adjourned this evening until Monday. General trade has been dull, but the speculations in leading staples have not been without points of interest and importance. Breadstuffs show a uniform decline under the very free movement of the crops at the West, the supplies of wheat and corn being notably excessive. The vast accumulations of the stocks of cotton have caused rauch anxiety in that branch of trade, preventing any material recovery from the extreme low prices made last week and finally causing a further decline. The weather has been unseasonably mild.
Lard on the spot has been dull and closes quiet, with prices showing some irregularity; prime City quoted at $6 \mathfrak{a} 6.05 \mathrm{c}$., prime Western at $6.371 / 2 \mathrm{c}$. and refined for the Continent at $6.50 @ 6.75 \mathrm{c}$. The speculation in lard for future delivery was at declining prices, there being a sharp break in values on Wednesday in sympathy with the cheaper corn market; but to-day a demand to cover contracts caused a partial recovery and a steady closing.

## dally clueino priors of hard futures.



Pork has been dull at lower figures than those given last week; quoted at $\$ 925$ @ 950 for old mess; $\$ 975$ : 1025 for new mess, $\$ 050$ for extra prime and $\$ 1250 @ 1450$ for clear. Beef has been dull; extra mess, $\$ 7 @ 750$; packet, $\$ 850 @ 950$; family, \$10@12 per hbl.; extra India mess, \$1650@19 per tierce. Beef hams are quiet at \$12 $75 @ 13$ per bbl. Cut meats have been quict, although prices are somewhat cheaper at $51 / 4 @ 51 / 2 \mathrm{c}$. for pickled bellies, $4 \frac{5}{5} @ 4 \%$. for pickled hams. Tallow has been fairly active at $43 / 4 \mathrm{c}$., closing steady. Stearine is quiet at 7 (07744 c . in hhds. and tes. Oleomargarine if firm at 53/4c. Butter is in better demand at 22 230c. for creamery. Cheese is very firm, but quiet, at $10 @$ $11 \frac{1}{2}$ c. for State factory, full cream.
Coffee on the spot has been quiet ard prices have declined owing to increased supplies. Rio No. 7 is quoted at $131 / 4 \mathrm{c}$. Yesterday's sales included Rio No. 7 to be shipped at 12c., c. \& f. Mild grades have been fairly active and firm; good Cu cuta is quoted "at 20c. The speculation in contracts has been quiet, and prices have declined uuder weaker Brazilian advices. The close was firm, with sellers as follows :

-a decline of $10 @ 70$ points for the week.
Raw sugars have continued dnll and values have weakened a trifle, closing at 3 c . for fair refining muscovado and $35-16 \mathrm{c}$. for centriiugals, $00-\mathrm{deg}$. test. Refined sugars have been quiet, but steady; crushed is quoted at 5 a $51 / 8 \mathrm{c}$. and granulated at $4 @ 41 / 8$ c. There was no tea sale on Weduesday.
Kentucky tobacco has been quiet; sales for the week are only about 200 lhds., but prices are steadily maintained. In seed leaf a fair volume of business has been done and sales aggregate 900 cases, as follows: 250 cases 1890 crop, Pennsylvania Havana, 13@40c.; 300 cases 1890 crop, Wisconsin Havana, 13@14c.; 100 cases 1890 crop, Zimmer's, 12@131/2c.: 150 cases 1890 crop, State Havana, $14 @ 30$ c., and 100 cases sundries, b@35̌c.; also 700 bales Havana, 70@\$1 15, and 350 cases Sumatra, \$1 $05 @ 285$.
On the Metal Exchange the market has been more active for Straits tin, the sales for the week aggregating 200 tons, and 165 tons yesterday, mostly at $19 \cdot 8 \overline{\mathrm{c}}$. for December and January mut including 15 tons for D cember at $19 \% / 8$. Ingot copp $r$ is numinally firmer at 10.35 c , for Lake. Domestic lead is nominal at 41/4c. Iron has been dull.
Refined petroleum is quoted a: $6 \cdot 45 \mathrm{c}$. in bbls., $7 \cdot 70 \mathrm{c}$. in cases and $3^{\circ} 95 \mathrm{c}$. in bulk; naphtha $5^{\circ} 50 \mathrm{c}$.; crude petroleum 5.7 Ic . in bbls. and 3.20 c . in bulk. Crule certificates closed yesterdave at $591 / 4 \mathrm{c}$. Spirits turpentine is firmer at $331 / 2 n 31 \frac{1}{2} \mathrm{c}$. clusing strong. Rosins are also firmer at $\$ 1371 / 2 \omega 145$ for slrained Hops rather tend upward and wool is steady,

COTTON
Thursday, P. M., December 24, 1891.
The Movement of the Orop, as indicated by our selegrams from the South to-night, is given below. For the six days ending this evening the total receipts have reached 230.796 bales, against 277,934 bales last week and $295.001 \pm$ bales the previous week. making the total receipts since the 1st of Sept., 1891 $4,5 i c, 131$ bales, against $4,235,208$ bales for the same period of 1890 ,showing an increase since Sept. 1, 1891, of 334,923 bales.

| Receipts a | sat. | Mron. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston $\qquad$ El Paso, \&c... | 7,696 | 10,501 | 4,851 | 4,021 | 4,632 <br> 868 |  | 31,701 868 |
| New Orleans... | 12,001 | 17,221 | 34,926 | 8,557 | 16,483 |  | 89,188 |
| Mobllo | 1,715 | 3,086 | 2,820 | 1,352 | 1,156 |  | 10,129 |
| Florida |  |  |  |  | 343 |  | 343 |
| Savannab | 4,821 | 7,482 | 5,820 | 5,134 | 4,733 |  | 27,990 |
| Brunsw'k, do. |  |  |  |  | 5,231 |  | 5,231 |
| Charleston | 2,3 48 | 4,187 | 1,942 | 1,367 | 2,552 |  | 12,896 |
| Port Royal, |  |  |  |  |  |  |  |
| Wllmington. | 1,423 | 1,809 | 1,067 | 1,036 | 833 |  | 6,108 |
| Wash'gton, |  |  |  |  |  |  | 82 |
| Norfolk. | 2,425 | 5,023 | 5,192 | 2,922 | 3,3:33 |  | 19,195 |
| West Poin | 1,490 | 1,939 | 1,530 | 5,912 | 3,009 |  | 13,880 |
| N'wp't ${ }^{\prime}$ 's, |  |  |  |  | 947 |  | 947 |
| New York. | 855 | 661 | 910 | 1,119 | 629 |  | 4,174 |
| Boston.. | 335 | 687 | 547 | 396 | 901 |  | 2,866 |
| Baltimore. |  |  |  |  | 2,739 |  | 2.739 |
| Phlladelph'a,de | 138 | 336 | 720 | 960 | 195 |  | 2,399 |
| Totals this week | $\overline{35,247}$ | 52,982 | 60.62ら) | 33,276 | 43.668 |  | $\overline{230,796}$ |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1891, an 1 the stock to-night, compared with last year.

| Receipts to Dec. 24. | 1891. |  | 1890. |  | Stack. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since sep. $1,1891$ | This Weck. | $\begin{array}{r} \text { Since Sep. } \\ 1,1890 . \end{array}$ | 1891. | 1890. |
| Gaiveston... | 31,701 | 822,083 | 38,173 |  | 116,713 | 8,313 |
| E1Paso, \& | 868 | 18,503 | 918 | 9,719 |  |  |
| New Orleans. | 89,188 | 1,439,717 | 96,877 | 1,181,152 | 441,405 | \$02,924 |
| Mobill | 10,129 | 185,750 | 14,119 | 192,270 | 43,233 | 47,194 |
| orid | 343 | 14,954 | 7,043 | 31,593 |  |  |
| 8avannah. | 27,990 | 755,136 | 31,109 | 752,632 | 128,299 | 131,228 |
| Brans., \&o. | 5,231 | 115,258 | 6,349 | 118,943 | 11,094 | 14,216 |
| Oharleston.. | 12,896 | 366,533 | 16,878 | 320,612 | 79,753 | 59,570 |
| P. Royal, dc |  | 1,247 |  | 9 |  |  |
| WLImington. | 6,168 | 132,710 | 3,802 | 142,883 | 20,862 | 20,893 |
| Wash'tn, de | 82 | 1,530 | 253 | 2,165 |  |  |
| Norfolk.... | 19,195 | 349,679 | 21,317 | 390,339 | 62,733 | 50,114 |
| West Poln | 13,880 | 205,754 | 11,293 | 215,954 | 10,845 | 19,284 |
| NwptN., \&e | 947 | 13,575 | 4,587 | 25,603 | 1,485 | 4,055 |
| New York | 4,174 | 23,910 | 6,688 | 26,002 | 299,527 | 80,189 |
| Bosto | 2,866 | 50,726 | 4,109 | 41.604 | 27,500 | 20,800 |
| Battimo | 2,739 | 27,540 | 2,046 | 31,272 | 14,837 | 14,084 |
| Phil'del'a, \&o | 2,399 | 37,191 | 2,232 | 22,870 | 8,438 | 8,160 |
| Tota | 230,796 | 4,570,131 | 270,782 | 4,235,203 | 1,269,773 | 891,024 |

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

|  | 1891. | 1890 | 18 | 1888. |  | 6. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c |  |  | 36,260 | 36,749 | 16,183 | 27,893 |
| New Orlea | 89,1 | 96,877 | 93. | 93,521 | 71,239 | 104, |
| Moblle | 10,129 | 14,119 | 10,967 | 11,653 | 9,119 | 11 |
| Sav | 27,99 | 34,108 | 35̃,562 | 30,039 | 23,330 |  |
| Charl'st'n | 12,89 | 16,878 | 7,431 | 13,522 | 11,694 | 12, |
| Wllm'gt' n , \& | 6,25 | 4,05 | 4,31 | 3,517 | 3,210 |  |
| Aorfolk | 19,195 | 21,317 | 16,25 | 18,402 | 15,937 | 17,7 |
| WhPoint, | 14,927 | 15,87 | 15,43 | 18,528 | 21,128 | 14,87 |
| 11 | 17,752 | 28,466 | 26,759 | 12.111 | 11,984 | , |
| Cot. | 230, | 270 | 248, | 240.0 |  |  |

81nee Sept.1 $4570,1314235,2084118,079$ 3629,971 $3935,550 / 3755,793$
The exports for the six days ending this evening reach a total of 197,881 bales, of which 152,103 were to Great Britain, 13,723 to France and 33,055 to the rest of the Continent. Below are the exports for the week and since September 1, 1891.

| Exports from- | Week Ending Dec. 21. Exported to- |  |  |  | From Sept. 1. 1891, to Dcc. 21, 1891 Exportad tor. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | nent. | Total Week. |  | Erane* | $\begin{aligned} & \text { Vone } \\ & \text { nent } \end{aligned}$ | Tota\% |
| Galve |  |  |  | 31 | 455,6 | 1.0, | 12 | 19 |
| New Orlea | 61,532 | 10, | 12,370 | 81,215 | 453. | 08,441 | 25.1,4.4 | 911,305 |
| Mob. \& Pez |  |  |  |  | 27,183 |  |  | 27,153 |
| 3avaunah | 10,570 |  | 2,300 | 22,1 | 161.333 | 22,0:8 | 172355 | 358.017 |
| Bru |  |  |  |  | 82,0.33 |  |  | 18, 0.33 |
| Uhar | 5,603 |  | 600 | 6,20 | 132,45:5 | 5,550 | 108450 | 2,0,161 |
| Wilming |  |  |  |  | 50,588 |  | 3 B 399 | 88,097 |
| Norfolk. | 8.06 | 2,800 | 3,175 | 11,011 | 02.748 | 7,030 | 21, 148 | 121,216 |
| West I | , |  |  | 4,9:2 | 58.ถิบ |  |  | 67,711 |
| N'port 1 |  |  |  |  | 9.475 | 722 |  | 10,197 |
| New | 8.01 | 010 | 881 | 10,00 | 201.387 | 14,818 | 84, 178, | 310,713 |
| Bu | 0,31 |  | 16 | 0.96 | 00,821 |  | 2,743 | 102.581 |
| Saicl | 5,470 |  | 753 | 8,229 | 40,432 | 8,000 | 40.85 | 96,054 |
|  |  |  |  |  |  |  |  | 8,883 |
|  | 52,10.3 | 13,72 | 32,05 | 107,831 | 1,837, ${ }^{\text {a }}$, | 233,2 |  | 27. |
| Iotal. 1803 ... | 941n7 | 2417 | 9\% FM | 158 ก91 | 15040 | 307 \%n | ns | 8. |

In addition to abovo exports，our telegrams to－night also give us the following amounts of cotton on shipboard， nol New York，which aro prepared for ourd slmilar figures for Cew York，which are prepared for our special uso by Mesers． Carey，Yalo \＆Lambert，\＆i Beaver Stroet．

| Dcc． 21 al－ | Shipboard，not eleared－for |  |  |  |  | I．earino slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain． | Franes． | Other Foreign | Corst－ trise． | Tolnt． |  |
| New Orleans．．． | 21.403 | 27.583 | 29，970 | 4.113 .5 |  |  |
| Galveston．．．．． <br> 8avanuah | ：11．572 | 4，420 | 6，120 | 8.357 | 50，027 | 369,379 05,448 |
| Gavanaa | N0ne． 8.600 | 300 None． | 8.600 | 3，100 | 9.000 | 110.200 |
| Moblle | 5，000 | None． |  |  | 19，500 | 01.253 |
| Norfolk | 19，000 | None． | None | 1，000 | 6，000 | d7． 233 |
| New York．．．．．． | 4.000 | 800 | 2.500 | None． | 21.000 7.800 | $\begin{array}{r} 41,783 \\ 2916167 \end{array}$ |
| Other ports．．．． | 28，000 | None． | 16，000 | Nono． | 11，000 | $51,060$ |
| Total 18 | 117，575 | 33．503 | 62，102 | 20，122 | 233，302 | 1，036，171 |
| Total 1 | 120，201 | 23.815 | 89.920 |  |  |  |
| Tolal 18 | 100．157 | 22.059 | 55.152 | 10，\％71 | $\begin{aligned} & 206.819 \\ & 106.639 \end{aligned}$ | $6 \times 2$ |

The spoculation in cotton for futnre delirers at this market opened the week uader raview with a considerable show of strength．and on Monday March contracts sold at 8.08 c. ，a rise of 15 points from the inside figuro on Thursday evening． The improvement was due almost wholly to the smaller port receipts on Saturday and some reduced estimates of the crop movement．It was helieved that the sharp falling off from last season，so long delayed，so often predicted．had at leng（l） begun．But soon after the opening on Monday prirate ad－ rices oreshadowed the continuance of large arrivals at New Orleans，and prices fell away sharply，until March contracts in view of the closing of the Cotton Exchavge for Christ－ mas from Thursday to Monday．There was much done also in the way of exchanging the earlier for the later months，the bulls paying great differences－as much as 92 points between January and August．The market was thus relieved from some pressure for the moment．Liv－ erpool fluctuated fererishly，having little effect upon New York，but rather following this market．On Wednesday an eariy advance，due to a demand to cover contracts，was nearly lost in the last half hour．Yesterdar there was some improse ment in values during the morning hours，but later on there was a semi－panic，owing to the placing on the bulletin of a crop estimate pointing to a total yield of nearly $81 / 2$ million bales．Prices fell off more than twenty points from the best figures of the morning，the bears making a severe altack upon the summer months．Cotton on the spot remained dull at the decline of last week，closing nearly nominal and weak at 15－16c．for middling uplands．
The total sales for torward delivery for the week are 436,500 bales．For immediate delivery the total sales foot up this week 611 bales，including－－for export， 611 for consumption， wor speculation，and－in transit．Of tho above－bales were to arrive．The following are the official quotations for each day of the past week－December 18 to December 25.

| UPIPAND8． | Sat． | Mon | Tuee | Wed | Th． | F7\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$ 1b． | $5{ }^{9} 18$ | ${ }_{5}^{59} 10$ | 59 | 5\％in |  |  |
| Stmot Ordinary <br> Guod OrdinarJ | 51816 | $5^{1519} 14$ | $51{ }^{19}$ | ${ }^{510} 18$ | ${ }^{513} 16$ |  |
| Btriet Good Or | ${ }^{613}{ }^{13} 16$ | ${ }_{713}{ }^{16} 16$ | ${ }_{718}{ }^{1 / 2}$ | ${ }_{74}^{618}$ | ${ }^{613} 16$ |  |
| Low MIddiug | $71_{2}$ | $7{ }^{1}$ | 718 718 | 74 | 78 74 | E． |
| 8trict Low Mi | 734 | 741 | $7{ }^{7} 4$ | 74 | 74 | ت |
| Mldding | ${ }^{716} 16$ | $7^{10} 16$ | $716{ }_{1}$ | 71519 | $7{ }^{16} 16$ | S |
| Good Middilag． | $8{ }^{14}$ | 84 | 814 | 814 | 81.3 | $=$ |
| Mitdung Fair．． | 812 9116 | ${ }^{8} 8{ }^{19} 16$ | 819 9116 | $8 L_{2}$ 910 | $8{ }^{818}$ |  |
| Fair ．．．．．．．．．． | $3{ }^{16}$ | ${ }^{97} 7^{16}$ | $9{ }_{10}^{16}$ | 9710 | 91 97 |  |
| GULF． | sab． | Mon | Traen | Wed | Th． | Fri． |
| Ordinary．．．．．．．．．．．．．．．．．．．．．．．$\%$ Ib． Buricl Ordinary | 51510 | 5131f | ${ }^{516} 16$ | ${ }^{516} 16$ | 513，1 |  |
| Giod Ordinar | ${ }^{611} 16$ | $611 \times$ | $6{ }^{13} 1+$ | ${ }^{011} 16$ | ${ }^{611} 16$ |  |
| 8 crict Good Or | $72_{2}^{18}$ | $71_{2}{ }^{26}$ | $7{ }^{16}$ | $7{ }^{7} 16$ | ${ }_{718}{ }^{16}$ |  |
| Low Middlius． | $7{ }^{7}$ | $77^{3}$ | $7^{7} 8$ | 77 | 778 | \％ |
| 8trict Low Midding | 818 | 818 | $8{ }^{1}$ | 818 | 818 |  |
| Middliog． | $8{ }^{3} 16$ | $83: 6$ | 85.6 | 8510 | $8{ }^{5} 19$ | － |
| Good Hiddilus． | $8{ }_{8}$ | 85 | $8{ }^{5}$ | $8{ }^{57}$ | $8{ }^{85}$ |  |
| Brriot Good Mld | $8^{7} 7_{8}$ | 878 | 878 | $88^{7}$ | 878 |  |
| Mildaing Fair． | ${ }^{07}{ }_{1}{ }^{8}$ | 9716 01314 | ${ }_{9716}^{913}$ | ${ }_{91}^{91} 16$ | 9716 91618 |  |
| 8TAINED． | Sat． | 100 | Tuen | Wed | Th． | Pr1． |
|  | ${ }_{51}{ }^{16}$ |  |  |  |  |  |
| 8triot Good Urdtasy | $511{ }^{\circ}$ | 511. | ${ }_{511}^{10}$ | 51118 | $51 \mathrm{H}_{16}^{\circ}$ | Holl． |
| Low Middliag． | ${ }_{74}^{69}$ | ${ }_{71}{ }^{19}{ }^{6}$ | $6{ }^{18}$ | ${ }^{69} 1{ }^{18}$ | $\begin{aligned} & 69 \\ & 710 \end{aligned}$ | day． |
| Mdditas．．． | 74 | 718 | 712 | 712 |  |  |

MAREET AND SALES．
Tlie total sales of cotton on the spot and for future delivery each day during the week are indicated in the following statement．For the convenience of tho reader we also add a column which shows at a glance how the market closed on same drys．

|  | SFOT MARKET CLOSED． | gales of grot and tanesit． |  |  |  |  | Sates of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex } \\ & \text { porl. } \end{aligned}$ | Con－ sump． | $\left\|\begin{array}{c} \text { spec } \\ \text { ul' } \end{array}\right\|$ | Tran- | Total． |  |
| Saturday | Ste |  | 97 |  |  | 97 | 50.800 |
| Mondas． | Gutet |  | 131 |  |  | 134 | 94.200 |
| Tuesday．． | Quter |  | 92 141 |  |  | 941 | 04， 80 |
| Thursday | Qurer |  | 147 |  |  | 147 | 15s，500 |
| Frida |  |  | ．．IIOU | da |  |  |  |
|  |  |  |  |  |  |  |  |

The Bales and l＇ricts of futulas aro shuw in by the Allowing comprehensive inblet

| $1.16^{\circ} \text { I'बngwulo m [vy }$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ㅡㅡㅇ 6 0 0 0 9 9 | $\begin{aligned} & 4 \\ & 6 \\ & 6 \\ & 6 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { 5 } \\ & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & 8 \\ & \frac{8}{8} \\ & \hline \end{aligned}$ |
| c |  |  |  |  |  |  |  |  |
| 边 |  |  |  |  |  |  |  | 彦 |
| － |  |  |  |  |  |  |  | $\begin{aligned} & 15 \\ & 15 \end{aligned}$ |
|  | $\begin{aligned} & x_{\dot{c}}^{c_{2}} \\ & \hdashline-8 \\ & -8 \end{aligned}$ |  |  |  |  |  |  |  |
| － |  | $\begin{aligned} & 5 \\ & 0 \\ & 5 \\ & 5 \\ & 0 \end{aligned}$ |  |  |  |  | $\infty x$ <br> $15 \cdot 5$ <br> 10：1 <br> $\square 0$ <br> E苟 |  |
| \％ |  |  |  |  |  |  |  | 5 |
| 10 0 0 0 0 0 0 |  |  |  |  |  |  |  | E |
| 盛 |  |  |  |  |  |  |  | 成 |
| 40 | $\stackrel{\infty}{\infty}$ |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |
|  | 引 |  | $\begin{array}{ll} 11 & \vdots \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{ll} 11 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{aligned} & 11 \\ & 10 \\ & 11 \vdots \end{aligned}$ | $\begin{array}{ll} 1 & 1 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{aligned} & 11 \% \\ & 10 \vdots \\ & 11 \vdots \end{aligned}$ | $\left\lvert\, \begin{aligned} & 2 \\ & 8 \\ & 8 \\ & 8 \\ & 9\end{aligned}\right.$ |

－Includes sales In September， 1391 ，for Eepterober， 19.6 wis Replem． ber－October，for October，31．200；Eephemher－Soromber，for Novesi ber， 610,000 ．
Thefollowing exchanges have been made during the weot：
 .23 pm ．to exch．soo Mrh．for Mar．
-60 pl to exelh．2uu Jsm．fur June．
 17 Md Io exeh．son 1yee for Jan． Gulm．to exch． 300 Jam ．for sing． 17 jki to axel．3，300 Jnu．for two． 15 mL tu usch． 100 Mub for Abr．
 32 pr ．to exch． 100 Muy for Ang． －2y pd．to exch． 700 àch．for Mss．
 31 vi．so exva．Ino 3 yus，fir July． －Ho pu．so oxem．at Jav．me Mar． 81 me to exnm．Jini jen phr May． 7f ind，en wres．IHJ．1．an，por Juee 11 ind．to exch．onj wim hor Ape．
13 mi．lo exrm．i W）Jam．for gita．

The Vibible Supply or Cotron to-night, as made un by cabie and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afioat are this week's returns, and consequently all the European figures are brought down to Wednesday evening, But to make the totals the complete Ggures for to-night (Dec. 24) we add the item of exports from the United States, including in it the exports of Thursday only. $\begin{array}{llllll}\text { stock at liverpool.......hales. } 1,301,000 & 874,000 & 853,000 & 630,000\end{array}$ $\begin{array}{llrrrrr}\text { Stock at London................. } & 8,000 & 26,000 & 15,000 & 4,600\end{array}$

Total Great Britain stock. $\overline{1,309,000} \overline{900,000} \overline{868,000}-634,600$ | Stook at Hamburg............... | 1,900 | 3,300 | 2,000 | 1,500 |
| :--- | ---: | ---: | ---: | ---: |
| stock at Bremen............. | 12900 | 140,000 | 10,000 | 12,200 |
| $10,0,000$ | 12,000 |  |  |  | $\begin{array}{lrrrrr}\text { stonk at Bremen............... } & 129,000 & 140,000 & 110,000 & 12,200 \\ \text { Btock at Amsterdam......... } & 18000 & 10,000 & 5,000 & 19,000 \\ \text { ltock at Rotterdam........ } & 400 & 400 & 400 & 400\end{array}$

 $\begin{array}{lllll}\text { Stook at Havre. ................... } 250,000 & 160,000 & 132,000 & 111,000\end{array}$ $\begin{array}{lrrrrr}\text { Btock at Marseilles............. } & 8,000 & 3,000 & 3,000 & 2,000 \\ 755,000 & 70,000 & 2,000\end{array}$ $\begin{array}{lrrrrr}\text { stock at Barcelona.............. } & \begin{array}{r}70,000 \\ 7,000\end{array} & \begin{array}{r}55,000 \\ 6,000\end{array} & \begin{array}{r}70,000 \\ 6,000\end{array} & \begin{aligned} 27,000 \\ 3,000\end{aligned}\end{array}$ $\begin{array}{llll} \\ \text { Stock at Tideste..........................18,000 7,000 } & 8,000 & 4,000\end{array}$ $\begin{array}{llllll}\text { Total Continental stocks...... } & 507,300 & 387,800 & 341,400 & 180,500\end{array}$

Totai European stocks.... $1,816,3001,287,8001,209,400 \quad 815,100$ Lnda cotton atioat ior europe. 20,000 20,000 65,000 50,000 Amer. cottna inat for Europe. $12,000604000639,000625,000$ Egypt, Brazill,\&o.,afitfor E'r'pe $\quad 50.000 \quad 50,000 \quad 47,000 \quad 45000$ $\begin{array}{lllll}\text { stock in United states ports ... } 1,269,773 & 891,024 & 778,975 & 933.323\end{array}$ Tnited stas. $\qquad$ 21,391
22,471
Total Disible supply...... 4,554,109 3,424,625 3,239,692 2,970.918
Of the above. thetotals of american and other descriptions areas follows

American-
Uverpooi stook..........bales. 1,090,000
Dontinentalstacks.............. 390,000
merican afloat for Europe...., 712.000
Inited states stock............. 1,269,773
Onited States exporte to-day. $\quad 53,937$
Total A merican............
East Indian, Brazit, ec.-
Liverpooi stock... Condon stook.
ontinental stooks Chentat storks ...............


Total East Tndia, \&c........
Cotai American.......... 4,147,
Total Visible supply....... $\overline{4,554,109} \overline{3,424,625} \overline{3,239,692} \overline{2,970,918}$


T定 The imports into Continental ports this week have been 48,000 bales.
The above figures indicate an increase in the cotton in sight to-night of $1,129,484$ bales as compared with the same date of 1890 , an increase of $1,314,417$ bales as compared with the corresponding date of 1889 and an increase of $1,583,191$ bales as compared with 1888 .
At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1890 -is set out in detail in the following statement.


The above totals show that the interior stocks have increased during the week 21,636 bales, and are to-night 81,689 bales more than at the same period last year. The receipts at all the towns have been 20,180 bales less than the same week last year, and since Sept. 1 they are 297,585 bales more than for the same time in 1890.

Quotations for Midding Cotton at Other Mareets, Below we give closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week:

## Week endin Dec. 24.

## Galveston..

Now Orlean
Moblie-.
Charieston.. Wilmington Norfolk.... Boston. Baltimore. Angusta Memphis. 3 t Lours. Coulsville

| Satur. | Yon. | Tues. | Wednes. | Thuers. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{3} 18$ | $73_{18}$ | $73_{18}$ | 7318 | $7^{7318}$ |  |
| ${ }^{71} 48$ | 714 | $7{ }^{14}$ | $7{ }^{18}$ | $7{ }^{1} 4$ |  |
| $7^{18}$ | $7_{7}^{18}$ | $7^{18}$ | $7^{18}$ | $7^{18}$ |  |
| $71_{8}$ | 718 | 718 | $71_{8}$ | 718 | ; |
| $7_{18}$ | 718 | 718 | 718 | 718 | m |
| 714 | 714 | 74 | 74 | 714 | \% |
| $7^{15} 18$ | $7{ }^{75} 16$ | 71516 | $71^{45} 18$ | $7{ }^{4}{ }^{4} 18$ | - |
| 758 | 758 | 758 | 758 | 758 | \% |
| 8519 | $8{ }^{518}$ | $85_{18}$ | $85_{16}$ | $8^{\circ} 18$ | H |
|  | 74 | 714 | $7{ }_{4}$ | 74 |  |
| 714 | $71_{4}$ | 714 | $7{ }^{1} 4$ | 71 | : |
| $7^{75} 16$ | ${ }_{75}{ }^{516}$ | 7518 | $75_{10}$ | 7518 |  |
| 758 738 | 758 | 758 | 758 |  |  |
| 738 | 73 | 738 | 738 | 788 | , |

Receipts From the Plantations.-The following table Indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern oonsumption; 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 |  |  |
| :---: | :--- | :--- | :--- |
| Wecelpts at the Ports. | St'k at Interior Towns. | Rec'pts from Plant'ns. |

Enaino-
No


 248.408 270,782 230.796 444,468 550.410| 232,039 294,330 $314,806 \mid 255,432$

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1891, are 5.146,301 bales; in 1890 were $4,771,018$ bales; in 1889 were $4,548,988$ bales.
2.-That, although the receipts at the outports the past six days were 230,796 bales, the actual movement from plantations was 255,432 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the full week were 314,806 bales and for 1889 they were 294,330 bales.
Overland Movement for the Week and singe 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 80 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Dec. 24 and since Sept. 1 in the last two years are as follows:

| December 24. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Treek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| shippedVia St. Louís. | 24,076 | 349,334 | 25,846 |  |
| via Cairo. | 14,482 | 203,931 | 13,994 | 158,471 |
| Via Hannibal | 9,451 | 116,821 | 8,432 | 54,753 |
| Via Evansvil | 463 | 14,234 | 568 | 11,244 |
| Via Louisville | 6,101 | 105,327 | 7,205 | 105.425 |
| Vla Cincinnati | 3,112 | 70,828 | 7.611 | 96,157 |
| Via other routes, | 3,756 | 94,649 | 5,059 | 108,110 |
| Total erose overlan | 61,441 | 955,124 | 68,715 | 828,955 |
| Deduct shipments- Overland to N, , Boston, \&o.. |  |  |  |  |
| Overland to N. Y., Boston, \&o.. | 12,178 | 139,367 34,045 | 18,075 | 121,754 58,103 |
| Inland, \&0., from South | 2,488 | 52,863 | 1,954 | 40,262 |
| Total to be deducte | 17,013 | 230,275 | 22,553 | 220,119 |
| Leaving total net o | 44,42 | 724,8 | 46,160 | 608,8 |

* Including movement by rall to Canada

The foregoing shows that the week's net overland movement this year has been 44,428 bales, against 46,160 bales for the same week in 1890, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 116,013 bales.

| In Sight and Spinners' Takings. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Scpt. 1. } \end{gathered}$ | Week. | since Sepl. 1. |
| Recelpte at ports to Deo. $24 . . . .$. | $230,796$ | 4,570,131 | $270,782$ | $4,235,20$ $608,83$ |
| Net overland to Deo. 24 .........̈i | $\begin{aligned} & 44,428 \\ & 16,000 \end{aligned}$ | 724,349 241,000 | 46,160 17,000 | $\begin{array}{r} 608,836 \\ 225,000 \end{array}$ |
|  | 24 | 5,535,980 | 333.942 |  |
|  |  | 576,170 |  |  |
| Came Into sight during week. Total in sight Deo. 24. | 315,860 | 6,112,150 | 377,966 | 5,601,898 |
| North'n spinners tak'gs to Dec. 24 |  | 1,244,756 |  |  |

ortin spinners tak'g8 to Dec. 2
It will be seen by the above that there has come into sight during the six days 315,860 bales, against $37 \pi, 966$ bales for the full week of 1890, and that the increase in amount in sight to-night as compared with last year is 507,266 bales,

Whatien Reforts ay Telmorafli, -Our telegraphic andvices from the Suuth this evening Indicato that rafin has fallen in almost all sectionsilurlug the week, and that In portinna of Arkansas, Teancsaee, Louisiana and Texas the rolnfall has been heavy.
Sun Antonio, Texas. - We have had showers on three days during the week, the preclpitation renching thirty-two huadredths of an tuch. More raln is needed. The thermometer has averaged 84 , ranging from 32 to 76 ,
Luling, Texas.-It has been showery on no das of the week, the ralufail renching twenty hundredths of an inch The thermometer las rangel from 82 to 67 , averaging 80 . Columbia, Texas.-Telegram not received.
Cuero, Texas.-There have been showers on two daye of the week, the precipitation belng thirty hundredths of an Inch. The thermonieter has averaged 54, the highest belng 74 and the lowest 34

Galveston. Texas.-It has been showery on two days of the week, the rainfall reaching serenty-six lundredths of an inch. The thermometer has areraged 57 , ranging from 46 to 08 .
Palestine, Texas. - We have had hard raln on three days of the week, the roinfall reaching two inches and twelvo hundredths. The thermometer has ranged from 32 to 70 , averaging 51.

Huntsville, Texas.-Tlere Jas been heavy rain on two days of the week, the precipitation being one inch and thirtyeight hundredths. Average thermometer 54 , higliest 75 and lowest 33.

Dallas, Texas.- It has rained heavily on two days the past week, the rainfall being two inches and twenty-seven hundredths. The thermometer has averaged 40, the highest being 54 aud the lowest 37 .

Brenham, Texas.- Welcome rain has fallen on three days of the week to the extent of one inch and seventy-four hundredths. The thermometer has averaged 50 , ranging from 35 to ". 6 .

Belton, Texas.-Telegram not received.
Weatherford, Texas. - We have had one shower during the Week, the precipitation being fiftecn hundredths of an iach. The thermometer bas ranged from 38 to 70, averaging 52.
New Orleans, Louisiana.-The week's rainfall has been ten hundredtlis of an inch on two days. The thermomeler has averaged 50.

Shreveport, Louisiana.-Rainfall for the week five inches and fifteen hundredths. Tho thermometer has averaged 50 , ranging from 30 to 6 .
Columbus, Mississippi.-There has been a precipitation of eighty-six hundredus of an inch on one day of the past week The thermometer has ranged from 40 to 80 , averaging 58.

Leland, Mississippi.-The week's rainfall has been one inch. Average thermometer $57 \cdot 7$, highest 98 and lowest 31.
Litlle Rock, Arkansas.-Telegram not received.
Helena, Arkansas.--It has rained almost continuously on three days of the week, but now there are indications of clearing. The rainfall reached five inches and sixty-one hundredths. The thermometer bas ranged from 32 to 62 , averag ing 50.

Memphis, Tennessee.-Rain has fallen on the last three days of the week, and the weather is still threatening. The precipitation reached four inches and seventy-six hundredths. Average thermometer $45 \cdot 8$, highest 62.3 and lowest 29.3 .
Nashville, Tennessee. - We have had rain on one day of the week, to the extent of seventy-two hundredths of an inch. The thermometer has averaged 45 , the highest being 02 aud the lowest 24

Mobile, Alabama.- We have had rain on three days of the week, the precipitation reaching fifteen hundredihs of an inch. The thermometer has averaged 52 , ranging from 30 to 67.

Mlontgomery, Alabama.-There has been rain on fire days of the week, the precipitation reaching one inch and fifcyeight hundredths. The thermoneter has ranged from 52 to 75 , averaging 63.

Selma, Alabama. - We have had light rain on four days of the week, the rainfall reaching fifty-seven hundredths of an inch. Average thermometer 53, higheat 65, lowest 42.

Auburn. Alabama.- We have had rain during the week, the precipitation reaching seventy hundredths of an inch. The thermometer has averaged $41 \cdot 6$, the highest being 57 and the lowest 22.

Madison, Floricla.-The weather has been cloudy and damp, with some rain on each day of the week, the precipitation reaching filty-six lyundredths of an inch. The thermometer has averaged 55 . ranging from 35 to $65^{5}$.

Columbits, Georgia.-Rainfall for the week one inch and two hundredths ou two days. The thermometer has ranged from 34 to 57 , averaging 50.
Savannah, Georgia. - We have had rain on six days of the week, the rainfall reaching sixty-six hundredtls of an inch. Average thermometer 51, highest 72 , Jowest 34 .

Augusta, Georgia.-There has been general rain on lour days, but the week closes clear. The precipitation reached one inch and thirty-four hundredths. The thermometer has averaged 48 , the highest being " 22 and the lowest 31

Charleston, South Carolina.- Rain has fallen on three days of the week, the rainfall being eight hundredths of an snch. The thermometer has averaged $\overline{0} 4$, ranging from 46 to 62.

Stateburg, South Carolina. - It has been cloudy during the Week, with rain on thrce days, beginning with sleet early Saturday. The rainfall reached ninety-two hundredths of an inch.

If ilson, North Carolinu, - Telewram not ancelend.
The following atatoment wo have alan receloml by telegraph, ahowlig the helght of the rivere st the polnta msmod at f o'clock December 23, 1891, and Jocomber 25, 1900.

|  | Iree. 2.1, '91. | D0v. 85, 90 |
| :---: | :---: | :---: |
| Now Orleana......... A hove tow.wniar merts. | Peot. | Fike. |
| Mowphln............Above low-wathp meply. | 10.3 |  |
|  | 37 | 87 |
| Bhrovepprl............A A Move low-walormark. | $1 \cdot 3$ | $9 \cdot 7$ |
|  | $14 \cdot 1$ | 13.4 |

Lsdia Cotton bloveyent fhon alb goonti-The recmpto and shipments of cotton at llombay have boen an follnwe for the week and rear, brlnging the llgures down to Dec. A .


| Year | Shipments inis werek. |  |  | shipments aince simpl. 1. |  |  | Rerenipla. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oread bril'n | Oonilnent. | Toial. | $\begin{array}{\|l\|} \hline \text { Orrat } \\ \text { Brtain } \end{array}$ | Contrnent. | Totas. | $\begin{aligned} & \text { TAII } \\ & \text { Weak. } \end{aligned}$ | Whes Heti. 1. |
| 1801 1890 | 1,000 | 3.000 8.000 | 3.000 8.1000 | 4.000 | 48.000 37.000 | 80.000 43.000 | 13,000 | 136.0 |
| 1889 | 7,000 | 23,000 | 30,000 | 31,000 | 14,000 | 124.000 | 6.5,000 | 317,000 |
| 1888 | 6,000 |  | 0,000 | 22,000 | 36,000 | 78,000 | 39.000 | 144,00 |

According to the foregolng Bombay appear to ohow a decrease compared wlth last jear la the week's recelpte of 15,000 bales and a decrease in the shlpmeats of 8,000 balea, and the shipments since Sept. I show an increase of 7,000 balew. The movement at Calcutta, Madras, and other India ports for the last reported week and siace the 1st of September, for two ycars, has been as follows. "Other ports" cover Corlon, Tuticorin, Kurrachee and Coconada,

|  | shipments for the week. |  |  | shipmente sfmes Arpt. L |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Conliment. | Tolal. | Breas Brilain. | Conainent. | Tolat. |
| $\begin{array}{\|c\|} \hline \text { Calenthe- } \\ 2891 . . . . . \\ 1890 . . . . . \end{array}$ | ........ | 2.000 8,000 | 2,000 5,000 | 3,000 3,000 | 7,000 11,000 | $\begin{aligned} & 10,000 \\ & 14,000 \end{aligned}$ |
| Madras $1891 . . . . .$. $1890 . .$. | 2,000 |  | 2,000 | 13,000 14,000 | 8,000 11,000 | $\begin{aligned} & 21,000 \\ & 25,000 \end{aligned}$ |
| $\left.\begin{array}{\|r\|} \hline \text { A11 others } \\ 1891 . . . . . . \\ 1890 . . . . . . \end{array} \right\rvert\,$ | 1,000 | 1,000 | 1.000 1,000 | 17,000 14,000 | 15.000 22,000 | $\begin{aligned} & 32.000 \\ & 36,000 \end{aligned}$ |
| $\begin{array}{\|c\|} \hline \text { Total all- } \\ 1891 . . . . . . \\ 1890 \ldots . . . \\ \hline \end{array}$ | 1,000 2,000 | 2,000 6,000 | 3,000 <br> 8.000 | 33,000 <br> 31,000 | 30,000 <br> 44,000 | $\begin{array}{r} 53.000 \\ 78.000 \\ \hline \end{array}$ |

The above totals for the week show that the morement from the ports other than Bombay is 5,000 bales more than the same week last year. For the whole of India, therefore, the cotal shipments since September 1, 1801, and for the correspoading periods of the two previous years, are as follows:

EXPOKTS TO EURORE YROM ALL IKDIA.

| Shipments to all Europe from- | 2891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Sine Sepl. 1. | This week. | since Sepl. 1. | This wrek. | Alme: Scph 1. |
| Bombay. Allother ports. | 3,000 3,000 | $\begin{aligned} & 60.000 \\ & 63.000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 43.000 \\ & 75,000 \end{aligned}$ | 30,000 | $\begin{array}{r} 122,000 \\ 76,000 \end{array}$ |
| Total...... | 6,000 | 113.000 | 14.000 | 118,000 | 30.000 | 202.000 |

ALEXANDRIA RECEIPT8 AND SMPMENTS,-Through arrangew ments we have made with Diessrs. Davics, Benachi \& Co., of Liverpool and Alezandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the pasi week end for the corresponding weok of the prevlous two years.

| Alemandria, Eiqypl, December 23. | 1801. |  | 1890. |  | 1893. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Recelpts (cantars }{ }^{\circ} \text { ).... } \\ & \text { This week... } \\ & \text { wce8ept. } \end{aligned}$ | $\begin{array}{r} 180.000 \\ 3.030 .000 \end{array}$ |  | $\begin{array}{r} 180.000 \\ 2.507 .000 \\ \hline \end{array}$ |  | $\begin{array}{r} 150.000 \\ 2.233 .0000 \\ \hline \end{array}$ |  |
|  | This week. | Sinee Sepl. 1. | This week. | sinee Sept. 1. | This week. | simes |
| Exportatbalent- <br> To Liverpool $\qquad$ <br> To Contlnezt $\qquad$ <br> Total Entope. $\qquad$ | $\begin{array}{r} 10.000 \\ 8,000 \end{array}$ | $\begin{aligned} & 191.000 \\ & 03,000 \end{aligned}$ | $\begin{aligned} & 9.000 \\ & 7.000 \end{aligned}$ | $\begin{array}{r} 145.000 \\ 86.000 \end{array}$ | $\begin{array}{r} 19,001 \\ 5,000 \end{array}$ | $\begin{array}{r} 161,000 \\ 86,000 \end{array}$ |
|  |  |  |  |  |  |  |
|  | 19,000 | 252.000 | 18,000 | 229.000 | 17.000 | 2:7,000 |

- A gantarts 98 youda.

This statement shows that the receipts for the week conding Dec. 23 were 180,005 cantars and the shipmenta to all Kirrope 18.000 bales.

Ma nomester Market.-Our report received by cable lo-nixht from Manchester stitea that the marret is dall bul stoaly for both Farns and shirtings. Tho demand for home srale is good but for fureiga markets poor. We gire the prlces for w-day below, and leure thoso for prevlous weeks of this and last year for comparison:


Cotton Crop of 1890-91 Apportioned to States.-Our usual table showing the cotton production of each State for the crop year ending September 1, 1891, is appended. We have delayed issuing this statement in anticipation of the early publication of the Census figures for 1889-90, but as it may be some time yet before they are made public, and as a number of subscribers have made inquiries for our results, we present them below. As we have renarked heretofore, this division among the States is not claimed to be accuratenothing but an actual census can divide production accurately between the States. Every effort has been made, howerer, to get as near to the true result as possible, and the figures are believed to be approximately correct. For comparison we add our estimates for previous years.
production of each state for tears named (000 omitted).

| States. | $\begin{aligned} & \dot{~} \\ & \stackrel{\rightharpoonup}{8} \\ & \underset{\sim}{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ |  | $\dot{8}$ <br> $\dot{8}$ <br> $\infty$ <br> $\infty$ <br> $\infty$ <br> $\infty$ |  | $\begin{aligned} & \text { N } \\ & 0 \\ & 0 \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\dot{\infty}$ <br> 0 <br> 10 <br> $\infty$ <br> $\infty$ <br> $\infty$ | 18 $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $m$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Car... | 563 | 325 | 435 | 480 | 420 | 450 | 441 | 420 | 455 | 4.35 |
| So. Car.. | 710 | 610 | 650 | 605 | 530 | 505 | 494 | 443 | 598 | 469 |
| Georgia. | 1,184 | 1,076 | 978 | 1,000 | 920 | 980 | 860 | 768 | 940 | 798 |
| Flortda. | 65 | 60 | 63 | 65 | 60 | 65 | 55 | 60 | 57 | 48 |
| Alabama.. | 935 | 850 | 735 | 740 | 685 | 665 | 598 | 575 | 737 | 581 |
| Miseissip'j | 1,138 | 1,056 | 995 | 1,075 | 935 | 975 | 840 | 893 | 1,098 | 805 |
| Touisiana. | 550 | 500 | 430 | 436 | 460 | 495 | 467 | 495 | 510 | 485 |
| техан.... | 2,120 | 1,700 | 1,337 | 1,381 | 1,345 | 1,355 | 990 | 1,100 | 1,467 | 855 |
| Arkaneas | 888 | 846 | 8.15 | 800 | 744 | 650 | 558 | 575 | 699 | 525 |
| Tennessce | 470 | 210 | 390 | 360 | 370 | 360 | 328 | 335 | 375 | 300 |
| All oihers | 100 | 80 | 75 | 75 | 45 | 50 | 40 | 50 | 56 | 50 |
| Total... | 8,655 | 7,313 | 6,935 | 7,017 | 6.511 | 6,550 | 5,669 | 5.71 | 6,992 | 5,436 |

Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of November and since January 1, in 1891 and 1890, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 0008 omitted. | Tarns Thread. |  | Cloth. |  |  |  | 7 tatal of 40. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801. | 00. | 1591. | 1800. | 1891. | 1800. | 1891. | 1380 |
|  |  | ${ }_{\text {Lbs }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Eebru | 22.741 | 24,431 | 423,178 | 447,120 | 81,890 | 84,654 | 101,121 | 109,103 |
| Mar | 22,182 | 21,214 | 423,748 | 350,222 | 82,481 | 67,461 | 104,043 | 88,8\%5 |
| Tot. 1 | 01,8 | 60,2 | 1,244,527 | 1,217,0 | 243,17 | 830. | 3,1 | 239,74 |
| April | 22,76 | 23,0 | 895,7 | 411,499 | 76,0 | 77,8 | 89. | 100,953 |
| May | 20,898 | 25,875 | 381,473 | 470,574 | 73,960 | 89,29 | 94,254 | 114,468 |
| Jnns | 20,494 | 21,130 | 367,204 | 381,088 | 70,816 | 74,32 | 91,110 | 95,456 |
| Tot. 2 d | 64 | 69,8 | 1,144,381 | 1,273,77 | 220,075 | 211.55 | 4,2 | 11,377 |
| Joly | 23,192 | 21,820 | 410.801 | 45s,626 | 79,002 | 87,0 | 102,1 |  |
|  | 22,000 | 22,60\% | 411,888 | 462.365 | 79,808 | 87,834 | 102,708 | 110,403 |
| September. | 23,844 | 22,00 | 418, 0,0 | 412,182 | 30,135 | 78,2 | 103,07 | 100,009 |
| Total 3 c | 00,836 | 18 | 1,242,400 | 1,33?.683 | 238.943 | 253. | 8,8 | 330,258 |
| Total 9 mo | 198,05t | 200,256 | 3,651,40t | 3.82 | :02,105 | 725,1 | 901,2 | 31,379 |
| Octob | 23,278 | 24,565 | 410,8 | 449,48: | 84,772 | 85.2 | 105. | 109,856 |
| Novem | 21,11k | 23,012 | 399,496 | 301.910 | 78,828 | 74,92 | 97,03: | 9,977 |
|  Bundry articles. |  |  |  |  |  |  | 1,041 | .793 |
|  |  |  |  |  |  |  | 21,041 | 23,053 |
| Total axports of ootton manntactures.............. ...... |  |  |  |  |  |  | ,124,92u | 164,058 |

'he foregoing shows that there has been exported from the United Kingdom during the eleven months $1,129,930,000$ libs, of manufactured cotton, against $1,164,053,000 \mathrm{lbs}$. last year, or a decrease of $34,138,000 \mathrm{lbs}$.
A further matter of interest is the destination of these exports, and we have therefore prepared the fullowing statements, showing the amounts taken by the principal countries during Nuvember aud since January 1 in each of the last three years:
EXPORTS OF PIECE O SONS AND TAR'S TO PRINCIPAL COUNTRIES IN NOVEMBER, AND FROM JANUARY 1 TO NOVEMBER $3 U$.


Jute Butts, BAGGing, \&c.-Praciically little has trans-
ired in the market for jute bagging the past week, the season
being virtually over. Prices are nominally unchanged at $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 6c. for 2 lbs . and $61 / 2 \mathrm{c}$. for standard grades. Jute butts are firmly held, but transactions continue very light. Tho close to-night is at 11/2c. for paper grades and $23 / 8 @ 21 / 2 \mathrm{c}$. for bagging quality.
Monument to Eli Whitney.-At a meeting of the Eli Whitney Monument Association held at Augusta, Ga., Dec. 22, a resolution was adopted to erect a monument costing 850,000 to Eli Whitney, the inventor of the cotton gin. All cotton exchanges, cotton mills and manufacturers of cotton machinery will be appealed to for contributions to the monument fund.
East India Crop.-The following is from Messra. Gaddum, Bythell \& Co.'s cotton report dated Bombay, November 21
The orop newe this week is generally gnod, benetloial weather now
 and the atyle of the $\begin{aligned} & \text { lrot picking la satisfactury. In tho Berars pictio }\end{aligned}$ has only juet commenced, the crop not belng so forward as that of Khadeish. The Broach and Blownuggu districts are getting ver fovor able weather, and flowering in general, and loal a ard ghowing
hers and there. Bengal crop is fiackward, and o. iy a suall lot has hers and there. Bengal erop is hackward. and o.
come to hand, the quality of which is salisfaotory.

The Borabay Company's Cotton Report of the same date 6ays:
The prospect of the gooming cropy contlans to be most favarable everywhera, with the ex epption of paris of the 8 ,uthern M hratt conntry. Wh-re raln io needed urgentiy. Picking lo goneral in the Ben gal and k handergh dietrlcis, and a few sample bales have reae hed her nowing exoelient qualify. Cotton 19 arriviag in small quantitiee in well advanced in ftower From Dlollera we hear excellent reporte.
The Bombay Prices Current of the 21st ult. says:
There was little of intereat in Monday's telegraphio weather and crop reports from the cotton ditrict, the weathor having gencrall courpors dlsirlot picklig had bocome ceueral, and at Berwar plekiny of the first eowing had partially begin. In tho Nagpore dittrlot of the Oomra wuttee cirole the plants were sliowing bolle, while in other districte of the da ue ofrcle the bolls were rapidy ripenlas, pioklng having oummenced at Kangaum and Julgaum. at Broachi the plauts wore flourishing and in flower, the htossoms being genorally adva. ocd: and at Bhownugacr, in the inolera circle, the planis, which were doing wel] wore slowing bolls in eome places. At Sholapore, Bellary and Hubl raln was much oceded generally.
Ten conts of unacasonshie rain fell at Delbl after the date of the above adi a over the whole of tho arca. Cotton had begun to arrive in amall quantitios at the diatrict marte in the Bengal circle, and at Dhulla in the Oumrawuttes circle; and at Barses arrivals wers expected early; while in other distriots of the sams clrele pleting $h$ d heooms generd. Tue crop was reportod excellent in the Wadwan district of iha Dhollera circle.
Ine Exponts of Cotton from New York this week show 8 n increase compared with last week, the total reaching 16,907 bales, against 11,120 bales last week. Below we give out usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1891, and in the last column the total for the same period of the previous year.
exports of cotton (rales) frou new yorik since bept. 1, 1891.

| Exported to- | Week Ending- |  |  |  | Totat since Sept. 1. | $\left\lvert\, \begin{gathered} \text { same } \\ \text { period } \\ \text { previour } \\ \text { ycur: } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dee. | $\begin{aligned} & \text { Dcc. } \\ & 11 . \end{aligned}$ | $\begin{aligned} & \text { Drc. } \\ & 18 . \end{aligned}$ | $\begin{aligned} & \text { Dec. } \\ & 24 . \end{aligned}$ |  |  |
| Livarpool ${ }_{\text {Oli }}$ | - 2.097 | 2,907 | $\begin{aligned} & 3,154 \\ & 1,500 \end{aligned}$ | $\begin{aligned} & 7,763 \\ & 1,850 \end{aligned}$ | $\begin{array}{r} 165,805 \\ 35,582 \end{array}$ | $\begin{array}{r} 164,091 \\ 30,169 \end{array}$ |
| Tот. то Gt. Brit'n. | 9,702 | 7,320 | 4,65.1 | 9,613 | 201,387 | 191,263 |
| Gavre. $\qquad$ other Freuch ports. | 1,437 | 9 | 596 | 610 | 14,848 | 13,489 202 |
| Total Frencl | 1,437 | 809 | 596 | 610 | 14,8: | 13,691 |
| Bremsn | 1,076 | 579 | 1.239 | 571 |  |  |
| Gamburg Other ports | 3,710 1,956 | 2.376 | 1,526 3,105 | 1,700 | $\begin{array}{r} 30,309 \\ 32,788 \end{array}$ | $\begin{array}{r} 28,716 \\ 23,665 \\ \hline \end{array}$ |
| Tot.to No.Eurore | 6,742 | 2,955 | 5,870 | 4,415 | 79,175 | 71,060 |
| Spain. | 370 | 2,033 |  | $\mathbf{1 , 6 1 9}$ | $\begin{aligned} & 11,653 \\ & 650 \end{aligned}$ | $\begin{array}{r} 7,454 \\ 155 \end{array}$ |
| Total grain, \&C.. | 370 | 2,033 |  | 2,209 | 15,303 | 17,609. |
| Grand Total. | 18,341 |  | 11, 22 | 16,907 | 310,713 | 296.629 |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past veek, and since September 1, 1891.

| Recespts from- | New Yorke. |  | Bовтол. |  | Philadelpia |  | baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thes week. | $\begin{gathered} \text { Since } \\ \text { Szpt. } 1 . \end{gathered}$ | This tocek. | $\begin{array}{r} \text { Since } \\ \text { Sept. } \end{array}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Thsa torek. | Since sept. 1. |
| N.Ortasns. | 8.828 | 207,260 |  |  |  |  |  |  |
| Paxas...... | 8.802 | 170,193 |  |  |  |  |  |  |
| tavannab. | 7,762 | 182,380 | 775 | 43,839 |  | 4,211 | 1,208 | 11,057 |
| Moblla.. |  |  |  |  |  |  |  |  |
| Florlds. | 343 | 4,045 |  |  |  |  | ..... |  |
| 30. Carol'm. | 1,808 | 60,710 |  |  |  |  | . |  |
| No.Carol'a. | 715 | 22,838 |  |  |  |  |  | 4 |
| Virainia... | 6,843 | 82, 967 | 1,573 | 36,412 | 1,282 | 5,187 | 3,138 | .461 |
| Northn pte |  |  | 18.429 | 201,381 |  | 888 |  |  |
| Panno, A.0. | 4,174 | 23.010 | 3,187 | 47,869 | 3,903 | 34,798 | 2,843 | 1,801 |
| Forelen. | 55 | 2,659 |  | 1.516 |  |  |  | ....... |
| Thle year | 88,808 | 775,770 | 23,941 | 331,038 | 5.275 | 45.30 | 7,888 | 113,583 |
| 1,u8p vpur | 37.484 | R $\mathrm{R}^{2} .811$ | 13.8811 | 282.410 | 9.192 | 8.114 | 4.8 | 187.6 |

BHIPPING NKWB. -The exporin of collon from the Unitod ataios the nast wook, as per latest mall roturns, have renched 205,813 bales.
New York-To Lifarpool, neratnamern Cliy of Chestar Thial balen, i...80rvia, 1,300....Birilin, 733....Tnarlo, 4,410 ...W WomTo llull, por ot eniner hilindoo. 500
 To Larre, phr steamer La hourzogne, 610
To Hauburg, per ateamers lianla, poo
iligta. 80
To Antworp, per ntanmers Friesinud, i,6il3.... Crastiooik.
To Genon, per atomuer
To Nspleg, perateaner Hovit
To Trieste, per ateamer no:lvhi, 1.13 s
To Mazalant, per ateamer Chy orgle, 550
NEW ORLEAss-To hiverpoot ver oramaera Otaiag, 2.huo.
Knlkht Commantler, 12,i34....Meslonn, 0,000....Nutfoid. $0.02 . .$. Wil. cltro. 12.
To Lousu, per Bleamer Drlillele M. Plummer, 2,602 .......... g, 102
To Bremen. per atammers Bluv Jacket, $3,000 . . . .$. Ki........ii Errant, 3,200 .... Nor, 3,232 ….................................. 1.067


Tolluvre. per өleamer Maritana. 4.166......................... 7.083
 To Iravere, yer eteamer Nant 0 wranto 4.432

To Barcelona, per steamer Bonlta, 4,200
Brunswick-To Liverioel, per oleamer Lancanter, $\mathrm{B}, 100$
To Barelona, per brig Primp 580
Wilmisaron-To Liverpool, per atoamer Upiand, 6,942
Nokfolk-To Liverpon, per steamers ITr!tish Queen, 3,370
NEWPORT NEWA-To Liverpool, per steamer Istrian, il. 802
Bosron-To Liverpool per ctoamers Michigan, 3,569.... Pavo
To Antwerp, per bteamer Baumwall. 1,012
To Yarmuth, per Aleamer Boaton, 234
Saltimore-To Liverpool, per steamere Barrowmere, 2,249
то ${ }^{\text {Hisrre, }}$
To Anlwery, ner вteamers Baltimere Ci.......................... PHILDELPMï-To Liverpool, per atenmer Ohio, 29 g.

## Total

torm, are as followa:

|  |  |  | H |  |  | Yar- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver. | Hull \& | Dun- Bremen | 4at | Spain |  |  |
|  | poot. | dan | ноиеп. bи | verp. | Insly. | Mazal. | Talal. |
| New York. | 7.763 | 1,850 | 610 2,271 | 2,144 | 1, $\mathrm{H}^{19}$ | 650 | 16.00 |
| N. Orleans. | 37.188 | ...... | 6,969 17,593 |  | 4,731 |  | 65,407 |
| Gaivastor. | 27.930 |  | 4,166 |  |  |  | 32.036 |
| Mobilo... | 11.121 |  |  |  |  |  | 14.124 |
| Bavanuah. Brunswiek. | 5,682 5,100 |  | 1,4 | ...... | 00 | ....... |  |
| Charleston. | 5,100 |  | 50,019 |  | 1,880 |  | 6.99 |
| Whininst'n | 6.932 |  | ....... ...... |  |  |  |  |
| sorfolk... | 14,327 |  |  |  |  |  | 14,327 |
| N'prinews | 1.802 9.962 |  |  |  |  | 235 | 11,138 |
| Baitimor | 2,651 |  | 100 | 1,201 |  |  | 3,992 |
| Palladelp' | 296 |  |  |  |  |  |  |

Total.... 133,597 1,850 15,377 10,265 4,387 12,430 884 208,813
Below we add the clearances this week of vessels carrying
otton from United States ports, bringing our data down to

## the latgst dates:

Galveston-To Livernool-Dec. 19 -8teamers Aloeden. 5,928; County Derry, 3,426....Dee. 21-steamer Ktmore. 3,450....D.
To Bremen-Doc, 1, -Stenmer Ipsden, 3,157.
NEw ORLEANs-To itverniol-De $18-$ Steamor Grada, 7,900 -Dee. 19-steamers Bellarden. 5.600; Chaneollor, 12,723; Dilambre, 2.300 : Glouectier Clty, 5.300 ; 8lddons, $6.310 \ldots .$. Dso. $21-$ Steamer Daricn, 6.761...Dee. 23 -8teamers Cuban, 8,250: Enrique, 3,440....Dce. 24-steamer Explorer, 1,859
To Havre-Dec. 19-8toamers 1 Braziltan, 0.929 , Derset, 3,450.
Tu Bremen-Ded. 0 Sumer 80ulary, 5.532 Po, 3,538. Dec. 2.1-8tenmers Kautetord, 5.2 13; 8tralhigon, 7.110 .
To Bremen-Dee. 21-Steb uer Wilton, 2,300.
Tharleston-To Liverjool-Dec. 24-Steamor Cardif Ciatio, 5 дол.
NobFolk-To Liverhool-Deo. 19 -Steauer Scotla, 7,430....Doo 2 Schteballinn, 586.
Tollarru-D.C. 21-8tenuaer Keatnr, 2.800.

 Dee. 15-5twamer Lancastrlan, 5,361... Dec. 18-8teamer Beytbila,
To Yarmouth-Dee 22-8tenner Yarmonth, 1 .
BALTimise-Tn blverp iol-D"0. 16-8remmer Mongollan, 3,t37... Doc. 18-8tnmmer Queensmuro. 2.039.
To Bremen-Deo 9-steamer Ameilca, 1,101.....Deo. [16-Steauter Braver. 14

Below we giva all news received to date of disasters to
veasels carrying cotton Irom United States ports, \&c
Anyssinis, ateamer (Bri), Irom New York, Deo. 13, for Livorpmol, Wha burued at ana Fillaf. Dre. ${ }^{17 .}$ Lliee pasengers nat erwown

 1.a:3 bale











Cotton frelghts the pant weok have been an follows:


The tons of the Liverpool market for spote and lutures each day of the week ending Dec. 31, snd the daily closing price of ent cotton. have been as followf:

| Spos. | Saturday | Ifonday. | Tresday. | Wedrea. | Thuredry. | Priday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oood | 8tendy. | $\begin{aligned} & \text { Talt } \\ & \text { onsinesin } \\ & \text { dolng. } \end{aligned}$ | $\begin{gathered} \text { Dood } \\ \text { baing } \\ \text { soing. } \end{gathered}$ | Ie buyers |  |
| Mld.Upl'ds. | 14 | 44 | 44 | 44 | 64 |  |
| Balon 8peo. \& exp. | $\begin{array}{r} 12.000 \\ 3.0 .0 \end{array}$ | 12.000 4.000 | $\begin{array}{r} 10.000 \\ 2,0 * 0 \end{array}$ | $\begin{array}{r} 12.000 \\ 2.000 \end{array}$ | $\begin{aligned} & 8.000 \\ & 1.500 \end{aligned}$ |  |
| Fulures. Market. 1:45 P. 3. | Oniet |  | ${ }^{3624 y}$ | 1 |  | = |
| $\left.\begin{array}{l} \text { Market, } \\ \{\text { P. S. } \end{array}\right\}$ | Qater. | Barely ntemy | $\left\|\begin{array}{l} \text { Qulot } 200 \\ \text { alesejs } \end{array}\right\|$ | Firm. | Qalec. |  |

The opening, highest, lowest and clonng prices of futuras at Liverpool for each diy ary givan below. Pricas ars on the basis of Uplands, Low Middlinz clausg, unlessotherwise ststod:
—

Dscember.
Decadan. Jan, FFeb... Fob.-Mch.. 3eh.-April April-May. MミyJune. Jene July. July-Aug.. JaiyoAug Angurio.
Aug-Sopt

$-\quad-$

Decenber Irec.Jon... Janofreb... Fnb. Mch. scho-Aprl! A pril-May. Mny-Jnat. Jone-Jaly. Julp-Anur... A gerust
Aug.-sepl


## BREADSTUFFS.

Thutrsdat, December 24, 1891,
The market for wheat flour has shown more or less depres sion. The local trading has been dull, ss it usually is just before the holidays, and the export demand was held in aheyance by dull advices from the European markets, a good business for the West Indies alone relieving the general dulness. The decline in wheat, under such circumstances, naturally caused weakness in flour ; and the coarser products, feeling the same influences, also gave way more or less in values, Yesterday the market was steadier, but remained quiet.

Wheat has declined sharply. The large quantities coming forward from the .West, a material increase in the visible supply and an increase in the quantity on passage for Europe to an excess over current requirements all combined to force a selling movement which, though only moderate, wss sufficient to cause a steady decline in prices. As values gave way the export business improved a little, but was at no time active. On Wednesday shippers took 176,000 bushels, including No. 1 Northern spring at $\$ 109$ afloat; choice do., $\$ 1121 / 4$; No. 2 red winter, $\$ 1061 / 4 @ \$ 1061 / 2$, f. o. b., and No. 3 hard winter at $991 / 2 \mathrm{c}$. afloat. Yesterday limited offerings on sale and a demand to cover contracts caused some recovery in values with a fair business for export, including No, 1. Northern spring at $\$ 1095 / 8$ alloat.
daily clobing prtees of no. 2 bed wintea wheat

|  | Sat. | Hon | Tue | Wed | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jannary deliv | 10718 | 1067 | 10578 | 105 | 106 |  |
| February deli | 0818 | 1074 | $106^{7}$ | 1063 | 8 |  |
| March dellvery |  | $1088_{8}$ |  | 108. | 10858 |  |
| April dell | 109484 | 10918 | 1034 1074 | 10838 10758 |  |  |
| June delivery | 10714 | $106{ }^{1} 8$ | 105\% | 105\% | 1064 |  |

Indian corn declined sharply early in the week. The movement of the new crop at length assumed excessive proportions and the pressure to sell incressed accordingly. At the lower prices the export business became larger. No. 2 mixed sold on Wednesday at $543 / 4 @ 561 / 4 \mathrm{c}$. in elevator and aflost; "steamer" do. at $54 @ 55 \mathrm{c}$. in elevator and aflost, with yellow sbout the same as mixed and white about one cent be low. Yesterday there was some irregularity in futures, the earlier months being cheaper and the late months dearer, with a fair export busioess at steady prices.
daily closing prices of no. 2 mixed corn.


Oats, although showing no important increase in the movement of the crop, have declined, from sympathy with the markets for other cereals. The export trading has been trifling, but the speculation frequently quite spirited. Yesterday a part of the recent decline was rocovered, owing to a smaller crop movement.
datly closing prices of no. 2 mixed oats.

|  | Sat. | Mo | Tues. | . | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December delivery....... | $40^{3} 8$ | ${ }^{4018}$ | 3958 | 39.8 |  |  |
| Javuany delivery.......... | 40 | 3934 | 3938 | 3914 | 394 |  |
| May delivery | 3919 | $39^{14}$ | 3878 | 394 | $391{ }^{1}$ |  |

Rye declined, and the reduction led to more activity, the sales Wednesday amounting to 88,000 bushels No. 2 Western at $\$ 101$ in store and $\$ 103$ for special forward shipment. Yesterday the market was quieter but steady. Barley reflects the revival of demand for feeding grades of Western, which have sold quite freely st $50 @ 53 \mathrm{c}$., with some business in malting grades, including two-rowed State at 64@85c. Yesterday the market was quiet. Buckwheat was quiet at 60@63c. for present and forward delivery. Yesterday 10,000 bushels State sold for February at $\$ 103$.
The following are closing quotations:

## plour.

 B0pertlie.... ......... 325 © 375 City shippingextras. 5153525


 Patent, spriag........ 500 \& 50 Brandywine......... 350 © 360 wheat flour per 100 lbs., $\$ 190$ \$2 05
[Wheat flour in sacks sells at prices below those for barrels.]


Corn, per bush.-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| spring, per bush... | 95.112 | West'n mixed. | 48 | 57 |
| Red winter No. $2 . .1$ | 05410107 | Steamer No. 2...... | 53348 | 55 |
| Red winter | 88109 | West'n yeliow |  | 57 |
| White.............. | 98 2108 | Western whit | 52 (1) |  |
| Oath-Mixed.. ${ }_{\text {F }}$ bu. |  | Rye-- ${ }_{\text {Westero, }}$ |  |  |
| White | 40 4318 |  |  |  |
| No. 2 mix | 3948 41 | 3 tate and Jereey |  |  |
| No. 2 whit | 4044a 4115 | Barley-No. 2 Wesi'n. |  | 73 |
| wheat | 60 - 63 | Staie, 2 r'd.. ..... | 64 | 3 |
|  |  | 8tate, oro | 70 | - 7 |

The movement of breadstuff to market is indicated in the scatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts st

Western lake and river ports, arranged 80 as to present the comparative movement for the week ending Dec. 19, 1891, nn ${ }^{2}$ since August 1. for each of the last three years:

| Becelpts at- | Flour. | Wheat. | Oorn. | Oats. | Barloy. | Ry\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bble 198 lbs | Eush. 801 b\% | Bush. 50 Ib | Bush. 32 lb: | Bush. 48 th. | Bu. 58 the |
| Onloago. | 258,412 | 863,760 | 1,411,348 | 1,210,723 | 418,5\%5 | 199,899 |
| KUwankee. | 48,905 | 498,494 | 126,340 | 189,000 | 358,400 | 48,780. |
| Oalath...... |  | 1080,182 |  |  |  |  |
| Minneapolls. |  | 2,837,800 |  |  |  |  |
| Toledo..... | 2,091 | 121,0)0 | 174,500 | 10.200 | 1,800 | 18,300. |
| Detrolt.. | 2,927 | 77.842 | 87,280 | 30.722 | 14.880 |  |
| Oleveland... | 8,927 | 14,000 | 25,445 | 45,025 | 13,705 | 95 |
| St. Lonils.... | 29,811 | 652,405 | 1,201,500 | 297.083 | 70.700 | 18,857 |
| reorla | 3,600 | 27,500 | 397.20 | 307, 0 | 61.800 | 7,700 |
| Tot.wx. 91 | 251,723 | 5,051,043 | 3,423,701 | 2.090455 | 438.710 | 228,431 |
| tame wk.'to | 209,301 | 9,567,319 | 1,587,514 | 1.818 .312 | 789,219 | 110,390 |
| 'rme wit.g | 201,812 | 2,215,931 | 5,008,385 | 2,588,359 | 549,485 | 156.978 |
| सncs 4 ¢ ${ }^{\text {a }}$ |  |  |  |  |  |  |
| 2891. | 6,184,500 | 137,385,814 | 43,719,702 | 49,294,033 | 17,716,874 | 11,717,717 |
| 1890...... | 4,809,285 | 61,110,480 | 40,752 258 | 43,743,535 | 19,857,785 | 2,248,279 |
| 1880.... | 5,215.887 | 78,944.2371 | 54, 444.047 | 89,537,267 | 14.446,241 | 3,859,284 |

EXPORTS OF BREADSTUFPS FOR NOVEMBER, 1891. -The following, made up from the statement issued by the Bureau of Statistics shows the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the month of November in 1891 and in 1890 , and for five months of the fiscal year 1891-92.

| Breadstuys Exports. | November. |  |  |  | 1891-92. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. |  | 1800. |  | Five Months. |  |
|  | Qu'ntities | Valus. | Qu'ntities | Value. | Quantities | Falu |
| Barley, bush. Vaw York | 83,448 | $57.008$ |  | 8 | 81,598 | $8.849$ |
| Soston. | 11,828 | 7,557 |  |  | 11,328 | 7.55\% |
| Galtimore. |  |  |  |  |  |  |
| Naw Oriesns |  |  |  |  |  |  |
| Pac. cust. dists.* | 297.141 | 177.008 | 27,953 | 19,884 | 1,228,584 | 838,009 |
| Total, barley..... Vorn, bush. | 891,035 | 21 | 27,953 | 19,6ะ9 | 1,325,476 | 871,215 |
| New York. | 1,181,501 | 814.9 | 791.224 | 488.194 |  | $5.0 \quad \text { R. } 208$ |
| 80ston. | (551,675 | 383,5 | 27.548 | 17,318 | $2,005,117$ | $1,<25,242$ |
| galtimore | 54,218 | 87,872 | 113,185 | 20,014 | 527,468 | 854,108 |
| New Orlean | 5.313 | 9,447 | 66.671 | 41.011 | 214,283 | 156, 85 |
| Puc. cnst. dist | 8,011 | 6.483 | 8,768 | 8,402 | 3*,631 | 41),858 |
| Other cus. distis. $\dagger$ | 57,515 | ¢9,440 | 212,793 | 118,118 | 1,872,53: | 012,644 |
|  | 2,026,128 | 2,331,811 | 1,253,586 | 754,0 | 12,610,322 | 185,293 |
| New Yor | 10,2 | 87,884 | 12,734 | 40,532 | 91,998 | 2334.515 |
| Buston. Phllade | 5,456 | 16,475 | 14.014 | 30,688 | 90,081 | 43,137 |
| Galtimore | 89 | 758 | 98 | 1,474 | , 89 | 1 |
| Naw Oriean |  | 13 |  | 8 | 36 | 128 |
| Other cus. dists. $\dagger$ | 1,274 | 2,550 | 2,374 | 5,043 | 8.803 | 770 |
| Total, corn-meal Oats, bush. | 20 | 68.437 | 30 | 78,445 | 1:2, | 380,329 |
| Naw York | 590 | 58,088 | OA2 | . 498 | 320.146 | 588,064 |
| Soston. | 10,0+4 25 | 3,071 | 875 | 551 | 10,4+8 | 3,650 |
| galtimore. |  | 4 | 20 |  | $18 \pm$ | 7 |
| Now Orieans | 15 |  | 21 | 1\% | 1, +85 | 325 |
| Psc. cust. diats. Other cus. dists. $\dagger$ | . 736 | 4,22i | 6.7.71 | 3, 887 | 18,303 | 8,969 |
|  | 260,8 82 | 101,654 | 6,000 | 2,400 | $457,8 \div 8$ | 180,537 |
| To | 1,076,141 | 0,047 | . 77 | 18.30 | 1,208,569 | 71,772 |
| Now Yor | 278.816 | 5,09\% |  | 15 |  | 3 |
| Boston | 859.840 | 17,120 | 30 | 13,56 | 4, $\times 37.48$ 24 | 125,540 |
| Philadelp | 322,100 | 7,446 |  |  | -01\%,100 | 14,616 |
| Baltimore... | 1,203,1e0 | S8.098 |  |  | 1,203,480 | 36,126 |
| New Orleans. |  |  |  |  | 185 | 5 |
| Other cus.dists.t | 19.500 | 650 | 13.500 | 471 | 131.800 | . 364 |
|  | 12,000 | 300 | 12t,000 | 8,410 | 72,000 | 1,800 |
| Total | 2,739,501 | 87.813 | 583,500 |  | 2:0,018 | 194,084 |
| Nem Yorl | 682,033 | 703,998 | 32.775 | 23,1 | 3,445,684 | ,946,187 |
| Boston. |  |  |  |  | 105.340 | 9 |
| Philadelphi <br> Baltimore. | 138,811 | 1938,982 |  |  | 711, 842 |  |
| New Orleans. | 92,195 | 80,907 |  |  | 231,523 | 209,051 |
| Pac, cust. dists**Other cus.diats. | 24,617 | 22,057 |  |  | 114,740 | 93,247 |
|  |  |  |  |  | 2,333,184 | .105,772 |
| Tot | 942,15B | 940, | 32,765 | 23 | 6,977,385 | 7,709 |
| Naw Yors | 6,442 | 6,873 | 635 | 54, | 30,071,865 | 83,220,073 |
| Boston | 410.049 | 426,723 | 15,023 | 15,0 | 1.553,100 | 1,80,3.741 |
| Ralladelphis | 620,134 | 681,018 |  |  | 5,820.117 | 8,3*8,448 |
| 8aitimore.. | 1,238,138 | 1,873,473 | 7,965 | 7,680 | 12,5-6,423 | 13,321,778 |
| New Orieans. | 1,168,112 | 1,230,204 | 42.073 | 45,4 37 | 7,454,754 | 7,943,052 |
| Pac. cust. distro* | 4,701, 119 | 4,888,973 | 2,614,635 | 2,048,315 | 10,570,3.34 | 18.609,925. |
| Other cus.diata. ${ }^{\text {+ }}$ | 305,453 | 361,41. | 84,108 | 83.457 | 4.14\%,3i8 | 4,073.236 |
| Tota | 14,453,78 | 15,716,098 | 3,349,430 | 2,891.514 | 74,455,987 | 83,004,202 |
| New Yor | 378,012 | 1,759,715 | 22f,2 6 | 1,129,8.45 | 1,809,383 | 89, |
| 80ston | 85.744 | 3p9,6is | 117.578 | 100,22\% | 081,804 | 3,384,036 |
| Pailadelphiz | 104,3R5 | 351,317 | 73,232 | \$53.420 | 478,803 | 2,358,874 |
| gaitimnro. | 308.154 | 1,629.182 | 171,831 | 913,365 | $1.112,645$ | $5,853,687$ |
| Naw Orlasns....: | 11.907 | (17,144 | 2.493 | 13.480 | 22,074 | $\begin{array}{r} 123,933 \\ 9.216 .651 \end{array}$ |
| Pac. cust. dists.* Othar cus.dists. | 145,881 | 703,305 | 145,884 35.651 | 654,741 175,637 | 673,443 528,315 | $\begin{aligned} & 3.246,651 \\ & 8.917,408 \end{aligned}$ |
| Tot., wheat-itonr. | 1,143, 102 | 5,719,044 | 783,080 | 3,470,038 | 5,087,70.1 | 25,789,702 |
| Tbtals. Naw Xork |  | 10,636.233 |  | 2,397,189 |  | 50,338,048 |
| 8oston |  | 1,204,084 |  | 477.391 |  | 8.520.112 |
| Pr liadalphia. |  | 1,324.846 |  | 978,405 |  | 9,018,210 |
| 8 saltimore. |  | 3,121.531 |  | 1,022,521 |  | 20,32i.950 |
| New Orieans |  | 1,831,689 |  | 44,925 |  | $8.4 \times 7.5154$ |
| Pao. cusc. digts.* |  | $\begin{aligned} & 1,64,408 \\ & 1,115,843 \\ & 1 \end{aligned}$ |  | 2.774, 8.55 |  | $\begin{aligned} & 20,915,457 \\ & 10,301,463 \end{aligned}$ |
| Grand tota |  | 21,585,974 |  | 7,882,00 ${ }^{\text {] }}$ |  | 125,747,300 |

* Valae of exports from Pacifa districts for the mooth of November, 1891: Oregon, Oreg............... $\ddagger 91,032$ ! Willamette, Oregon.............11,145,838
 + Value of exports from ocher customs districts for the month of Nov., 1891
 Uuluth, Minn,

| 24,500 |  |
| :--- | :--- |
| 14,683 | Total |

$\overline{11,215,893}$

The recolpts of Ilour and цran ae tho senhonafil porta for the waek ended Dio. 19, 1891. Rollow:

| A1- | Flover. Ahls. | Wheal, bush. | Oorn, bush. | Oals, oush. | Barley. bust. | Kys. buft. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naw Yor | 171.878 | 710.780 | ,328.075 | (991) 825 | 248.800 | 51.6pi |
| Bustor. | (1N.212 | 18.5.514 | \$36.313 | 231,869 | 11.814 | 23,111 |
| Moulreal. | 0.757 | 20,53\% |  |  | 3.075 |  |
| Philalelphla | 78,424 | 103.438 | 391.227 | 168,032 |  | 3.2010 |
| Balthnore | 62.1310 | 557.239 | 505,375 | 11,500 |  | 14,809 |
| Hlohinond | 5,200 | 10,1300 | 2,910 | 0,0196 |  |  |
| Now Orlesne.. | 15.09J | 208.314 | 81.0.4 | 20,400 |  | 000 |


Tho exporm trom the mevernl sumboard ports for the wiel en ling Dec. 10 18,91, nerahown in tha annaxad statanioys

| Exports from- | Wheat. | O0rss. | Flour. | Oals. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kow Yort | $\begin{gathered} \text { Rucen } \\ 1,834.57: \end{gathered}$ | Buen. 160,159 | 8b1g. | Rveh. $333.339$ | AugA. $86,577$ | Are:A. $23.503$ |
| Boston... | 13.1 .731 | 125.841 | 43.847. | 20,600 | 64.093 | 15.5410 |
| Portland. | 37.253 |  | 4,219 | 24.807 | -...* | [1,351 |
| Norfolk.. | 31.400 | 24.000 | 1.76.3 | 139.105 | 39.057 |  |
| Phlludel. | 12.1 .087 749.354 | 141.200 84.129 | 67.071 150,358 | 14.1,850 | ........ | ......** |
| 8. Orl'ne. | 364,515 | 10016 ! | 820 |  | 20.000 |  |
| E. News.. |  | 4, 0,000 | ....... |  | ..... | ...... |
| Riohru'd. |  |  |  |  |  | **************) |
| Sot.week. | 3,275,867 | 5,4,345 | 356,977 | 668,841 | 211.217 | 100,850 |
| $\begin{array}{r} \text { 8'metume } \\ 1890 \ldots . . . \end{array}$ | 442,358 | 331,036 | 261,884 | 1,163 | 4.23 .1 | 114.931 |

The visible supply of grain, comprising the stocks tn granay y at the nrincinal points of sccumulatiou at lake and seabos-d ports, Dıc. 19. 1891:

| In store al- | Wheat, Aust. | $\mathrm{OOr}$ | Onfig. bтish |  | Bap ey, <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N 3 W York........: | 7,531,775 | 589. | 179,973 | 1,093.806 | 153.518 |
| Do atlo | 440,000 |  |  | 28.000 | 6.5 .390 |
| Albany |  | 14,500 | 6,500 | 17,000 | 16,800 |
| Biffalo | 3,726.285 | 64,614 | 17,145 | 133,989 | 823,183 |
| Do sf | 803.000 |  | 783.557 |  |  |
| Milwa | 446.574 | 41,644 | 22,820 | 106.624 | 207.n37 |
| Dalath | 4.736,225 |  |  |  | 26,763 |
| Do s | 400,703 |  |  |  |  |
| Toletio | $1,599.174$ 862.827 | 312,158 37,070 | 125.8 .56 22,987 | 100.810 51,437 | 82,060 |
| Oswego | 30,000 |  |  |  | 170,000 |
| $8 \mathrm{St}_{\text {c }}$ Loul | 2,940.948 | 167,348 | 87,066 | 11,894 | 103,517 |
| Do aflo | 103,100 |  |  |  |  |
| Cinolna | 21,000 |  |  | 18,000 | 01,000 |
| $B$ jeton. | 157,183 | 108.124 | 42.283 | 11,228 | 5,610 |
| Toronto | 85.142 | 400 | 6.278 | 350 | 145,910 |
| Montrea | 233,058 |  | 70.840 | 0,184 | 218,593 |
| Phlladelph | 592,754 | 288,335 | 563.248 |  |  |
| Peorla... | 12.363 | 348.234 | 431.282 | 18,140 | 8.164 |
| Indianapoli | 39,757 | 33.500 | 187.805 | 17.000 |  |
| Kansas City | 1,075,184 | 160,583 | 155,605 | 87.13? |  |
| Baltimure. | $1,631,750$ $7,495,632$ | 493,125 | 110,8727 | 105,208 | 13,908 |
| On Mlsslssippl.... |  |  | 2,225 |  |  |
| On oanal \& river. | 8,200 |  |  | 17,000 |  |

Tot. Deo 19.91. 43.262.8.1t 3.915.022 3.843.089 2.43 3.260 2.428.109 Tot. Dec. 12."Y1. $42.253,825$ 3,085,386 4.425,732 2,386.0303 2.443,075
 Tot. Deo. $21,89.34,274,799$
Tot. Dec. $22,88.37,213.583$
$6,327,430$
$8,010,925$
$1,613,611$
$2,424,448$
prefierence for then atriju mal plaid atylm when enolisir iufte and naything of the lasmempun and chevjob orlpr.
 froin thin mart for thw watls arillap D wambor 21 wera 2,$0 ; 2$
 silnte nowalflam in thes fabin foilnow

| (x\% Yomx тo Duc. 2 \%. | Inv1 |  | 14W0. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wrek. | Wreed dand 1 | Taek, | Nese Jans |
| Ireat Irlitaln..................0. | 70 | 4.9 in | 0.3 | 7403 |
| Jthar Einropmab.e............. | 18 | I.sen) | 11 | 3.054 |
| Unin¢....................... | 125 | 21\%.413 | 4, 117 | 27, 6.6 |
|  | 32 | 0.178 | +190 | 4711 |
| Arnhin | 190 | 14.0181 | 201 | 11.3010 |
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| What Ind | 215 | 18.045 | 4.9 | 17.4.93 |
| Mnxion. | 91 | 3.443 | 118 | 2.703 |
| Contral Amario | 101 | 4.4711 | 121 | 9,410 |
| toulh Amprlos.................. | 1.024 | 815.114 | 82. | 23.509 |
| That conatrlos............... | 13 | 2931 | $3)$ | 3.098 |
| Total -..................... | 2.052 | 211.747 | 7.917 | $8 \times 0.073$ |
| Chlam, vis Vancoaver......* | 1,000 | 21.301 | 700 | 41875 |
| Total ... .. ... | 3032 | 239,0+7 | 8.610 | 211.800 |

The value of the New York exnors Alnce Jannary I have b an $\$ 11240.028$ In 1401 agsinnt $\$ 8.520 .017$ in 14 Mm .
Siaple collons have bean is lregular reigunt. Brown sheetings were qualet throughout as unchang wil prices. but some goxd orsers were recoriled In 30 inch biench al milrínga at the lower prices made last week. A g rod huvizest han aleo been reported In certaln colured cottons, chinfo of the de. nlm, choviot and cotconado varieties. Ibth Eistern and Southern plaids are well sold ahead, but pricen of the latter rute rery low, mainly quoted at $41 / \mathrm{c}$, per gard for seandard weights. Flat-fold cambrics are firm $\ln$ asmpathy with print clolis, hut silesias, jacconets and farcy cotton llnings are slow. White gooda are inactlve and barely steady. A good demand has been experlenced for atandard printat bc. per yard, with discount. The print.cloth market has further advanced $1-1$ bc. per yard, to 8 1-16c. for B1 squares and 236 811-18c. for $36 \times 80$, with a larg, business reported daring the week.

|  | 1891. | 1890. | 1889 |
| :---: | :---: | :---: | :---: |
| Slock of Prinl Ololke- | Dee. 19. | Dee. 20. | Dem. 21 |
| II ald by Provileoce mannfantarers. | 183.000 | \$40,000 | 274.000 |
| Fall Rlver mannfmotnrert | 110.000 | 587,000 | 36,000 |
| Outalde speoulators (est). | Nome. | 10,000 | 3,000 |
| Total 100 ) (pleces) | 299, 70 | 897,000 | 315.0 |

Foreian Day Guods. -This has bean a very quiat week wlth importers in the regular way, and there has aliso been a decided shrinkige in the holilay buslaess. Bywean now and the mid to of January much of im vorters astentlos will bo taken up in preparing for their spring trads, and no developments of importanca are losed for meanwaile.

Importatione of Itry doodn.
The importations of dry goods at this port for tho week ending Dec. 24, 1891, and siace Jan. 1, and tho sarne facts for the carresponding periods of last vear ara as follow:


## State and City Deatatmint.

## TERMS OF SUBSCRIPTION.

Commereial and Financial CHRONICLE contains 40 to 64 pages published every week.
state and City Supplement of CIIRONICLE contains 184 pages published several times each year.

Investors' Suppiement of CHRONICLE (a Cyclopædia of Railroad Securities) contains $\mathbf{1 6 0}$ pages published every other month.

## Subscription to CHRONICLE for one year $\$ 10.00$

 which includes every issue of both SUPPLEMENTS.The purpose of this State and City Department is to furnish our subscribers with an addition to and a weekly 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 CHRONLCLE can be found, he will at all times possess a complete and fresh cyclopædia of information respecting Municipal Debts.
[The third in our series of articles on the Laws of Kansas affecting Municipal Debts has been crowded out this week.]
Galveston, Texas--(State and City Supplement, page 181.) -The City Council of Galveston was authorized by the last Legislature to issue 5 per cent bonds to the amount of $\$ 1,240,000$. A city ordinance providing for the issuance, sale and redemption of these bonds requires that they be payable in 40 years after the date of their issue and carry semi-annual coupons, which shall be payable in New York and Galveston. The same ordinance further provides that the proceeds of the sale of this issue shall be used and expended as follows.

Two hundred thousand dollars shall be used in defraying the city's portion of the cost of filling, grading and paving its streets; provided that not more than $\$ 100,000$ shall be expended on such work in any one year from this fund or from the proceeds of the issue of bonds authorized by this ordinance.
Forty thousand dollars shall be used and expended for fill. ing streets and such property as the city may own, and which the city conncil may designate to be filled or raised; the ex. penditures out of this fund not to exceed in any one year $\$ 20,000$.
Fifty thousand dollars shall be employed and expended in the erection of public school houses in said city, under the direction and upon the requisition of its board of school trustees.

Fifty thousand dollars shall be and constitute a special fund to be used and expended by the city council in abating nuisances on private property and for filling, grading and paving or otherwise improving alleys or sidewalks in said city, in all cases where the parties chargeable with the abatement of such nuisance or with such flling, grading and paving or other improvements shall fail or refuse to abate the one or perform the other, and any expenditure from this fund shall be a lien and recoverable by assessment on the property in respect of and concerning which they shall be made, and when so recovered they shall be and remain a portion of such special fund.

Nine hundred thousand dollars sball be employed and expended by the City Council for and in the procurement of an adequate supply of fresh water for said city, and in and for the erection of an efficient system of sewerage and drainage, including crematories for garhage, if found desirable, and for the city's share of the cost of filline, grading and paving its streets, under the following provisions. The City Council shall, on or before January 11892 apportion said $\$ 900,000$ as follows:

1. So much of said sum as to said Council may appear necessary shall be set aside for the procurement of said water supply to be owned by the city or furnished under contracts that may be entered into by the city with responsible parties. Secondly, so much of the remainder of said sum, if any, as to the Council may appear necessary, shall be set aside for sewerage and drainage purposes aforesaid; and thirdly, the residue, if any, after a water supply and system of sewerage and drainage shall have been provided for as above contemplated, shall be set aside to defray the city's share of the cost of filling, grading and paving its streets, when the special fund of $\$ 200,000$ aforesaid shall have been expended.

These bonds are now being printed, and City Auditor Tierman writes that the Mayor and Finance Committee have
been in correspondence with various firms in regard to their negotiation, but no sales have as yet been made.
Virginia State Debt.-We print below an extract from the December circular of Messrs. John L. Williams \& Son, of Richmond, Va. The extract, we think, shows quite clearly the better result for the holders of the Virginia consol bonds under the settlement which has recently been effected than could have been secured under the Riddleberger Bill.
It must be borne in mind that under the Riddleberger Bill as it now stands coupons from July 1885 to July 1891 must be surrendered with the principal of the bond, and no allowance being made for them.

According to this arrangement the $\$ 12,900,000$ consol. bonds, which have been recently offered in this marke at 35, carrying the July 1890 coupon, or the equivalent of only 33 with the January 1892 coupon on, would be worth, ex all past due coupons, when funded into the new $2-3$ per cent bonds, 45 : that is to say:
$\$ 1,000$ Virginia consol, bond carrying July 1892 coupon, if funded at 75 into $\$ 750$ new $2-3$ per cent bonds worth 60 , would yield $\$ 450$. This is upon the presumption that the new bonds when issued will sell at 60. This price has already been bid in this market for them for future delivery.

Under the Riddleberger Bill, the fundable value of Virginia consols carrying the January 1892 coupon would be only $24 \cdot 70$, if we value new 3 s issued in exchange at their market price before this settlement, 65, thus:
A $\$ 1,000$ consol bond under the Riddleberger Bill is
fundable at 53 into $\$ 530$ new 3 s, which at 65 would
But in order to fund the bond at all, all coupons due
July ' 85 to July ' 91 and subsequent must be attached to the bond. The cost of these $\$ 390$ coupons, which must thus be surrendered with the bond, would be at, say, 25 .

9750
Leaving the net fundable value of the $\$ 1,000$ consol
boud, carrying only the January ' 92 and subsequent
coupons..
The new settlement would therefore under this plan be EIGHTY PER CENT ( 80 per cent) better for the holders of Virginia consols than the Riddleberger settlement if accepted now.

1040 bonds, of which there are outstanding about $\$ 5,650,000$, which have been recently quoted at 35 , ex all past-due coupons, would be worth, when funded into new bonds, 42.
Connecticut-Town of New Haren,-(State and Ciry Supplement, page 42). We have just received the town agent's annual statement of accounts of the town of New Haven for the year ending October 31st 1891 with a state. ment of the bonded debt on November 20th 1891. The hond table given in our recent SUPPLEMENT corrected by this report stands as follows. Of course this statement does not include the deb't of New Haven City.
[Tbis item ooncerning tho town of New Haven was published last week, but through an aceldent contained several errors. We re-publish it to-day revised and corrected].

Town of New Haven Debt.

| LOANS- <br> NAME AND PURPOSE. | -Interest. $\qquad$ Rate Payable. |  | - |
| :---: | :---: | :---: | :---: |
|  | Rate Payable. | When Due. | Outstandg. |
| Air Lino RR. bonds.. | 1889 312 J \& J | July 1, 1910 | 500,000 |
|  | \$25,000 dne searl | July 1, 1929. |  |
| East Haven, re | 8574 M \& N | 1897 to 1907 | 30,000 |
| Do. do. fund |  | past due | 1,000 |
| ark bonds..... | $1890 \quad 31$ subjee | 1940 | 100,000 |
|  | 4 |  | 100,000 |
| Quinipiae bridg | 4 M \& N | 1902 | 100,000 |
| War loan, old seri | 6 J \& J | 1892 | 26,000 |
| Do new seri | 6 J \& J | 1895 to 1905 | 32,400 |

The above bonds amount to $\$ 910,400$, and at the same date there were notes outstanding to the aggregate of $\$ 151,029$, making the town's total debt on November $281891 \$ 1,073$,429. In 1889 this total debt was $\$ 1,114,129$.

The town's total expenses for the year ending October 31 1891 are given as $\$ 378,136$, among which we note the amount of $\$ 50,461$ for interest.
Chelsea, Mass.-(State and City Supplement, page 24.) The Boston Herald states that on Dec. 151891 the debt of the city of Chelsea was reduced from $\$ 1,661,800$, which has been its amount since 1875 , to $\$ 800,000$. The sinking fund of $\$ 861$,* 000 was turned over to the City Treasurer and bonds to that amount were canceled.
The debt statement for the city of Chelsea as published in our recent Supplement shows that on Jan. 11890 the amount of the sinking fund was $\$ 493,530$; on Jan. 11891 this fund had increased to $\$ 543,530$, and if the figures in the foregoing paragraph are correct the increase during 1891 has been $\$ 817,470$. Since the establishment of the sinking fund in 1875 the plan has been to invest all appropriations to the same in bonds and notes of the city and that the city should pay to the Commissioners of the Sinking Fund interest at the rate of 6
jer cent on all the notes aud hoods held by them. Up to the present time the manual requironionte for tho payment of interest on the city debt and for the contribution to the sinking fund have amounted to nearly $\$ 0$ per thousand on the ane sessed valuation, or one-thled of the entire tax raised by the city. This recent reduction of tho debt and a law of this year which extends the time for the extingulshment of the reminder from 1005 to 101 , thereby diminishing tho amount necessary for tho annual contribution to the sinking fund, will cut the rate for city debt requirements down to about $\$ 250$ per thousand for the future.

Burl Proposals anal Vegotlations.-Wo have receceired through the week the following notices of bonds recently negotiated and bonds offered and to bo offered for sale. Our purpose is to continue this heading and publish under it such items as are sent to us from the cities \&c: themselves. In time we expect to make this list of announcements full nad complete.

Atlanta, Ga. (State and City Supplement, page 170).Atlanta's new $41 / 2$ per cent bonds to the amount of $\$ 300,000$, recently authorized, have been sold in New York at 05. The above taro water bonds for $\$ 500,000$ and redemption bonds for $\$ 300,000$.
Beaumont, Tcx,-On December 15th the city of Beaumont sold $\$ 20,000$ of thirty-year 6 per cent bonds at 95 .

Newark, N.J.- (State and City Supplement, page 66).The bond table in our SUPPLEMENT shows that 7 per cent water bonds of this city to the amount of $\$ 1,810,000$ will fall due on Feb. 1 1892, and that $\$ 050,000$ of bonds of the same description will be payable on May 1 1892. To meet these maturing loans Newark proposes to issue 4 per cent $30-$ year bonds to the amount of $\$ 2,500,000$.
Portsmonilh, N. II,-(State and City Supplement, page 16). - Bids will be received by the city of Portsmouth, N. H., until Dec. 30 for the purchase of city water bonds to the
amount of $\$ 160,000$, dater In, 11803 and payable 1007, In. treat at 1 per cent, payable metulomnnually.
Watonwan Comity, Ninth, School Notelet No, 1. -The boned of cliseatlon of this acligol lintrlet will receive hie until Jan. 111802 for 820,000 of 18 -year Inonde, Intermit pays able on July 1 annually. thomism ape (o two wold at par and bled. pera are requested to nato tho rato of Interest which the lamia shall bear

## STATE AND CITY DEBT CHANGES.

Wo subjoin reports as to municipal dauber received alice the publication last week of our State and City Decant. sent. Some of these reporter are wholly new and others cover items of information additional th those given in the ScrewameNt. and of interest to inventory.

Colorado-San Mgigel Co.-(State and City Supplexiant, page 143.) Wo have received this week a report from Sian Miguel County which enables us to give the details of the county not published in our recent Surplemant.
The county seat is Telluride.
 Ss, J\&J, $\$ 12,000$................ 1900 subject to call niter i890
Fusidso hosts Thenindit Dee. 1 api.

FAm Lev, $\$ 78,000$................ 1008 Bonded dolt Dec. 1801 after 1893 Bonded debit Dec. 1801....835,900 Counts kn (Dor 1,000 ). a8,00 INTEREST. -The interest on the boult of tba county in pali in Sew York or at the County Treasurer s office in Telluride, Col.

Pennsylvania,-Ifomestead, - We were unable to obtain a statement of this borough's debt for our State and City SupPLEMENT. The information given below has been received since that publication was issued.
Homestead is situated in Allogheny County.


Borough tax (p ${ }^{\prime}$ r $\$ 1,0000$ ).......9.00 sol bonds. .o. io t iso.... 57,000 Population in 1490 was.

## Finuarciar.

## PROPOSALS FOR

## DENVER CITY

## 4 PER CENT

Public Improvement Bonds.

Sealed proposals will he received by the Board of
Public Works of the Cit of Denver, at their office Public Works of the City of Denver, at the ir offing
in the City Mall of arid city up to and minding A. D. 1902 for the purchase of three handed end twenty (320) of the public improvernent bonds of of seven hundred thousand dollars ( 8700,0411 ) of poblicimprovement bonds, authorized by Ordinance No.- of the series of 1889 of the City of Denver,
theresa authorizing the $19 s a 0$ of seven hundred (700) of the sard bonds of the denomination of one thonsand dollars ( $\$ 1,000$ ) each, of which three hundred and eighty (380) bonds, numbered conaecutively from one (1) to three hundred and eighty
( 881 ), both inclusive, have been issued ; the bonds now offered being all the remainder of ald issue so authorized, to be numbered consecutively from three hundred end elgbty-one (381) to seven bug-
died ( 700 ), both inclusive. SIld bonds now offered WIt be issued in denominations or Due thousand dollars ( 81,000 ) each, bearing interest at the rata of four (a) per cent per anam, Interest payable semiTheprinelpal of ald bonds, and interest coupons, at i he same mature, shall ba payable at the office of or the Mercantile Trust Company of Now York la the city of New York s at the option of the holder. Bald bonds to bent date January 1 st, A. D. 1892, or ouch ot her date as may bo agreed upon between the and to be payable in fifteen (15) years and redeem aole at the pleasure of the city of Denver at any Copies of said ordinance and cordate thereof. the assessed valuation of ha City of Denver, and all other proper information, may be had on applica ton to the Secretary of the Board of Public Works Proposal
Prrchaac of must be endorsed "Proposals for the of Denver and addressed to tho Board of Publlo Works of the city of Denver, Colorado.
In the sum of 82,500 on some bask of tho city of Denver, and payable to the order of the li Treas urea of ald city. the anne to be forfelted to said comply with the terms of his bid within ten (10) days from the acceptance of the same and notice to bim of such acceptance.
Each old or proposal
adverthement attached should have copy of thea Bidders ara requested to be present at the opening Bidders ara requence to be present at the opening
of bids, and the Hoard of pablo Work a expressly
reacrvea the right to reject any and all bids.
, K. HATES,
President of the Board of Public Works of the City Dated Denver, Col., Dec. 121891.

## 

 $\$ 50,000$City of Ft. Worth, Texas, 30. Year told 5 Per Cent Bonds.

INTEREST PAYABLE MARCH AND EEPTEMFinancial statement:
Asarased valontloa. $\qquad$ . 24,000000
 Podalatlon. PRICE ON APPLICATION.
FARSON, LEACH \& CO., CHICAGO, $\qquad$ NEW YORK. 73 Dearborn Street 12 Wall street. FISHER \& SHAW,

## Baltimore, Maryland,

 DEALERS IN
## MUNICIPAL BONDS

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Street Railway Boada and other high grade investments.

## CLEVELAND, OHIO.

boston, Mass.
(Cable Address
Staten Island Securities

## A serechal.ty

tome. Mallrend and Kleetrio lite ms 1 streaks.

on Hrosedmen. enorigis 8.

## 

## The Security Mortgage \&

## Trust Company

 OF DALLAS, TEXAS.invitul Ind la.................. 850n, 0 on 00 Assets Dec 31.1ヵno $8 \cdot 9.092,81165$ Anon Dec. UFFICEILS
J. T. TKEZFFANT, Mreabent
j. C. OCONNOR Vice-bremaent.

 Auditors
DIRECTORS.
J. C. OTCONsor, Presiceut Clit y Nintional Bunko J. ThEzEVANT. Aspocinto Misnazer \& W. Dep" J. T. Dare Amanolvitlon of l'hiladelpalis SAm PA COCAN Vice-Prosideol


 J. RE. Retail Dry Goods
 T. S. Mrocerk. D. R. QREBR, ALroreo

Buran T. BAzar. fies-Preadant Dale Lated a Lome co.
Idrlsory Committee of Stockholders. I'hindelphla.
George W. Bimbo, WIST AR, Chmpranh.

1. N. 1 minineon.

George M. Troutman $\qquad$

 nod country propertiafir Gold Dobentwren maned oe ale
 London.
Collect
cialan of all kindsanymbere is Taxes or
 helot Muntelonal ana Coroorncion home
A ot m Trustee. Executor, Admimtherstor, Guar-


## CITY AND COUNTY

 130N11s.BOUGHT AND SOLD.
N. W. HARRIS \& CO.,

13 Wall direct. KEw TOKK.
BIssTox (H1/CANO

Iowa, Creston.-(State and City Supplement, page 116.) This city is in Union County. Much of the information given in the following financial statement we were unable to procure in time for publication in our recent Supplement.

CITYANS- BONDSCITY HALL BONDS-
5s, M\&S, \$I1,000....
REFONDIG BONDS REFUNDING BONDS3s, A\&O, $20,000$. subject to call after Oct. 1, 1887 Bubject to call after Sept. 1,1808 Bonded debt Dee., 1891 Floatiug debt. - INTERET. 12, 1891... 65,000 Population in 1880 was....

Ohlo.-Union Comity. (State and City Supplement, page 91.) In the financial statement for this county given below will be found many facts which we were unable to obtain in time for publication in our recent Supplement.
County seat is Marysville.
LOANS- When Due.
BRIDGE BONDS-
COURT IIOURE B 1892
Nos
M\&8,\$28,000.. 1892 an DITC11 BODDS
s, M\&8, $\$ 41,352$.
ROAD BONDS
M\&8, $\$ 28,042$ Interest is payab

1892 to 1896
1891 te 1895 Booded debt 1891 . in Marysille.

Tax valuation, real Taluation, se Tax valuation, rersonal. Total valuation $1890 . .11,239,404$ Total valuatiou 1889...11,222,034 Assessment is about ${ }^{2}$ real ralue.
State tax (per $\$ 1,000$ )........ $\$ 2 \cdot 70$
 Eebool tax (per 81,000 ).
.22,860 ton; on all other bonds interest is payable in Now York.
Kentucky.-Lyon County.-(State and City Supplement, page 162.)-This statement contains the facts concerning dyon County's debt and valuation as reported by the County Treasurer on Dec. 15 1891. The county seat is Eddyville.

LOANS-
Then Due. Railhoad AtD Bonms-1.
7s, AdO, $\$ 32,000 . . . .0$ et. 1,1879 FUNDING BONDS s.s, Adv, ${ }^{1} 160,000 \ldots .$. Oct. 1,1907 Tecrued interest....... \$73,000 County has no sinking fund.

Population in 1880 was. 6,768 America, New York, and interest on the funnding bends is payable in Eddyville, Ky.

Utah Territory-Provo.-This city is the county seat of Utah County. As the indebtedness is limited by United States statutes to 4 per cent of the assessed valuation, the city can incur no debt further than the bonds already outstanding.

LOANS- When Due. $\left\lvert\, \begin{aligned} & \text { Total debt Dee. } 1891, \ldots . . \$ 120,000 \\ & \text { Tax valnation } 1891 . \ldots . .3,250,000\end{aligned}\right.$ 0s, A \& O, $\$ 120,000$..Oct. $1,1911 \begin{aligned} & \text { Tax vanation } 1891 \ldots . . .3,250,000 \\ & \text { Population in } 1890 \text { was. } 5,59 \\ & \text { Poper }\end{aligned}$ | gubject to call Oct. 1, 1901 | Population $\ln 1880$ was. | 5,159 |
| :--- | :--- | :--- | :--- |
| 3,432 |  |  |

INTEREST and principal are payable in gold at tho Commercial National Bauk, New York.

Rhode Island-Jolnston.-We made mention last week of new bonds to be sold by the town of Johnston on Dec. 26, and we have this week received data which enable us to give the following as the financial statement for the town after this new loan has been issued.
Johnston is situated in Proridence County.
LOANS- When Due. $\left\lvert\, \begin{aligned} & \text { Tax valuation, persoual.. } \$ 835,700 \\ & \text { Total valuation } 1891\end{aligned}\right.$

 Total debt Feb., $1892 . . .{ }^{2}$ 250,000 Town tax (ner $\$ 1,000$ )... 800 Tax valuation, real..... $\$ 5,188,100 \mid$ Population in 1880 was.......9,5,765 INTEREST is payable at the Bank of America Loan \& Trust Company, Providence, R. I.

Tennessec.-North Knoxville. (State and City SuppleMENT, page 165.) The statement given below furnishes many new facts in addition to those already published in our recent SUPRLEMENT.

This town is in Knox Co. and adjoins the City of Knoxville. LOANS- When Due. Tax valuation, real..... ${ }^{\Phi 1,525,230}$


 INTEREST is parable at the Cbemical National Bank, New York.
TAX FREE.-The bonds of this town are exempt from taxation.

## 

## NOTICE.

Minnesota State Railroad Adjustment Bonds.

ST. PAUL, Minn., Dec, 7, 1891. OAD ADJUSTMENTINNESOTA STATE RAIL. present them 1 and 33 Wall St. Nessra. BI.AIn © CO., Nos. December, 1891, for paymeat, wlth accrued interest. Baie boads are called by the State of Minnesota purBaie boods are called by the State of Minnesota pursuant to Chapter 1 of the Laws of the Extra, Session of 1881 and Chapter 31 of the Laws of 1891. Interest thereon w111 cease on Jan. 1, 1892 .

WILLIAM R. MERRIAM, Governor. (Signed) A. BIERMANN, Audicor.

JO』. BOBLETER. Trenenrer.

## ADJUSTMENT OF THE VIRGINIA DEBT. <br> NOTICE.

Holders of obligations of the state of Virginis may avail themselves of the benefits to be derlved under the Agreement of May 12, 7890, and the "Plan aad Proposition" of Nov. 28, 1800, lodged with the Central Trust Company of New York, upoo payment of one per cent and depositing such ohligations with either of the depositaries aamed in sald Agreement either of the depositaries aamed
ON OR BEFORE JAN. 15, 1892 .
After the sald date additional deposits will only he received upon such terms as may then be decided upoa hy the committee.

For the Commlttee,
G. S. ELLIS,

NEW YORE, Dec. 26, 1890. Secretary.

## Chronicle Volumes

Anyofice posivic 1870.
thand for cont liabie inanctal history of the period. Parties having the more receat volomes can obtain trom the pab tishers most of the esmber can obtain tram the pab lishers most of the eurlier volames, or completes a an be furnished.

WILLIAN H. HANA A O4. 102 WHII.IAM GTREET, NEW YORR.

## miscellaneous.

1850. 
1851. 

The United States Life Insurance Co
IN THE CITY OF NEIV YOIEF.

## $2888 \ldots$. $1854 . .$. New Insurance Total amount $1859 . . . . . . . . . . . . .$. Insurance in foree Dec. 31. $\$ 25.455,24900$ $2 d, 449,59010$ $35,395,46: 00$

CEO, H, BURFORD, President. C. P. FILA JEIGH,
A. WHEELWRIGHT

Becretary. Assistant Secretary.
WM. T. ETANDEN, Actuary.
The two most popular plane of LIFE IN8UR. ANCE are the CONTINUABLE TERM POLICY which giver to the insured the greatest possible amount of indemnity in the event of death, at the lowest possinle present cash outlay; and the GUARANTEED INCOME POLICY. Whioh embraces every valnable feature of lavestment iosarance, and which, in the event of adveralty overtaking the insured, may be used as COLLATERAL EEFCURTTY FOR A LOAN, to the extent of the foll legal reserve value thereof, in accordance with the terms and conditions of these oolicies.
Good Agents, desiring to represent the Company are invited to address J. S. GAFFNEY, 8uperateadent of Agencies, et Home Offlee.

## The American

Manufacturing Company

THE LAROEST WOREERS OF FIBRE IN THE WORLO Manufacturers of

## CORDAGE <br> AND OF

BAGGING FOIE COTTTON.
Inaddition to mille at St. Loule and Charlestos argest, best equipped and best located

## CORDAGE

AND
BACAING MILL
IN ANY COUNTRT.
Augustus Floyd, 32 Plue street, New York,
Broker in Investment Securities.

## gitiscelancous.

## Mortgage Loans

TEXAS.
NO COMMISSIONS charged borrower or Jender unt loans have provea good.
FRANCES SMITH \& CO. SAN ANTONIO, TEXAS.
JOSEPH GILLOTT'S STEEI PENS.
GOLD MEDAL, PARIS Expostrion, 1882 THE MOST PERFECT OF PEN\&.
rest ablishen 1855 .
Lugene R. Cole, STATIONETE AND LPIEINTEIR. Sapplies Banks, Bankers, Stock Brokers and Cor-
porations with oomplete outdta of Account Books and stationary. orders promptly executed.

No. I WHLIAM STIREET. IIANOVER BQUARK)
WM. FRANKLIN HALL
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New forms designed for booke of ne ount. Settlement of Insoivent Estates.
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General :-Not Special :-Coplous Blanks:
Secrecy Device Perfect:-Handy Size.
( 81.50 ench.) ( $\$ 15.00 \mathrm{n}$ dozen.
OET IT FROM
BURNZ NEG,
THE ATTHOR
Clintnnt'l. $\quad 33$ Wallst
Alfred H. Benners,
ATTOIRNEY AT LA W,
2H13 FIRAT ATENTH.
BBIRTINGIIAM, ALA.

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[^0]:    *This le the price bid at the moralas board; no sale was maile.

