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## THE FINANCIAL SITUATION.

Wall street has again absorbed attention almost to the exclusion of every other interest. Not only has the stock market been greatly unsettled, with sharp declines in special securities, but at times it has been panicky, threatening at moments to involve all share property in the increasing demoralization. This was quite a contrast with the close of last week, when it seemed as if a better era was coming. Then the trunk lines had just settled their differences, the Western pool disagreements it was thought would not lead to cutting of rates, capital was flowing into the banks in unusual amount, railroad earn. ings were showing better results than for the irst week of the month and better than the fears of many anticipated, breadstuffs had declined in price until an export movement had set in ; in a word, the markets for money, securities and merchandise wore a more assuring aspect.

Still the fact is that the recent losses through the dis. closures in the late Villard properties and of the West Shore Construction Company, have been very large and widespread, forcing the sale and increasing the surply in the Stret ne grand stroke of the bears the Street not only of those stocks, but also of very manylcame when they attacked the Northern Pacifie lst mort.
gages, forcing the price down from $101 \frac{1}{2}$ to $95 \frac{1}{2}$ on sales of about $\$ 1,500,000$ bonds. Where these bonds came from was also a question. It is suggested that they were purchased for the purpose of throwing upon the market at this par ticular juncture, and that the whole movement in these securities was artificial and speculative. If so, the sales must be covered.

As to the Northern Pacific bonds, some of the current talk with regard to them which assumes a possibility of default in the payment of interest, seems to be wholly without any fact to supportit. Even if this were different, such a discussion would be decidedly premature now, since the company has just paid the January interest and the next coupon does not mature till July. But the position of these bonds is really so strong a one, and they are withal hedged about by so many safeguards, that the suggestion of even a temporary bitch in the payment of interest seems out of the question. In the first place they are practically a first mortgage on the entire property of the company, inciuding its land grant, there being less than six millions of underlying bonds which take precedence of them. In the second place, the call for interest on the entire issue of the bonds as now outstanding (including the prior lien bonds) is but $\$ 2,776,182$ per annum, and only about 10 millions more of the bonds (judging by the terms of the mortgage) can be put out, and this only on the construction and completion of additional mileage, which would add about $\$ 600,000$ more to the interest charge, or say $\$ 3,400,000$ as a maximum. In the half year ended January 1, 1884, Mr. Oakes recently reported to the stockholders the company had earned as much as $\$ 2,211,293$ net, or but $\$ 564,889$ less than the $\$ 2,776,182$ called for on these bonds, and this, too, in a period when the line was open its entire length only about half the time. During the present six months Mr. Oakes estimates the net earnings will be $\$ 3,127,000$. Although that expectation is a sanguine one and not likely to be realized, the company will in any event earn as much gross as it did in the same six months of 1883 -namely, $\$ 3,531,061$-which would allow for at least a million net.

But more than that, even if it were possible for net earn ings to fall short of the interest charges required on these bonds, a default in the payment of the coupons would by no means follow. The mortgage reserves to the company the right to use for this purpose the proceeds of the sales of land if earnings are insufficient, and these land sales are of growing importance. Further, when the bonds were originally sold, the syndicate selling them stipulated that from the proceeds of the sale two years' interest be set aside, so as to guard against the possibility of any default during the period of construction, and Mr. Oakes only recently stated that in addition to all its other resources the company had "on hand in cash the special fund "applicable to the payment of interest on its general first " mortgage bonds, due on the first of July next, amounting "to $\$ 1,200,000$." Finally the bankers who sold the bonds lent the prestige of their name to them, and should the company become involved in financial difficulties endan. gering the bondholders' interests, would no doubt come to the aid of the concern with whatever cash was needer. This was well illustrated in their taking the second mort. gage a short time ago to relieve the company of its embarrassments. With these facts before them, our readers can judge what basis there was for the stories with regard to the standing of these bonds.

During the week Union Pacific was one of the stocks that has been noticeably firm. In that connection the completion and publication of the report of the Government directors
of the road is claimed to have done effective service. Wall Street is noted for its anomalies and surprises, but it may woll be doubted whether we ever had a clearer illus. tration of how completely it is the victim of passing circumstances. For months the stock has been rushed down because of the heavy falling off in earnings recorded since July last, and now the Government report covering the fiscal year ended June 30 -a period antedating entirely that of the recent falling off-is made the explanation of, or reason for, the recent strength. In other words, the present-only lately regarded of so much importance-is ignored, and the dead past resurrected instead. It is a fact that this Government report contains nothing but what was known before. In its main features it is devoted to the year ended last June, and though a brief statement is given of the earnings and expenses for the ten months ended October 31, even this is ancient history now, for almost a month ago we published the figures in full for the eleven months of 1883. Besides, why did not the directors present the last four months of the period ended with October 31 separately, most interest attaching to these four months, and the previous six months being already covered in their annual report? To supply the omission, we take from our morthly statements the gross and net earnings for each month since last June, the close of the Government year, and give in comparison the corresponding figures for the same months in 1882.

|  | Gross Earnings. |  | Net Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | $18: 2$. | 1833. | 1882. |
| July | \$2,567,806 | \$2,26, 5 , 54 | \$1.215,929 | \$985,005 |
| Soptembe | 2, $2,994,066$ | $3,170,311$ | 1,455,343 | 1,909,723 |
| October.. November | $3,660,409$ $2,731,723$ | $3,109,506$ <br> 2,11917 | $1.339,966$ $1,02,-39$ | $1,606,942$ $1,021,056$ |
|  |  |  |  | 7,130,135 |

The champions of Government supervision and control of railroads may find somewhat of a damper thrown upon their enthusiasm when they reflect that it takes a Government official nearly seven months after the close of any period to get up his report for that period. Why, even the railroads themselves do better than that I

The Pennsylvania statement of earnings and expenses is also out this week, and covers December and the twelve months ended December 31. The figures for December, as in the case of some other of the trunk lines, show quite a diminution in gross earnings (referring now only to the lines east of Pittsburg) as compared with 1882, the movement of through traffic east this year having been comparatively light and the depression in many industries having reduced the volume of general and miscellaneous traffic. The decrease of $\$ 316,659$ in gross earnings, however, is accompanied by a decrease of $\$ 315,034$ in expenses-which in December, 1882, were exceptionally heavy-so that the net result is quite satisfactory, and but $\$ 1,625$ below that of the preceding year. Incorporating these figures with those for the previous eleven months, the net earnings for the year 1883 prove to be $\$ 903,674$ above those of 1882 , during which time gross earnings rose $\$ 2,003,418$, and from the following table it will be seen that both gross and net receipts are larger than ever before, the gross being now 51 millions, or $16 \frac{1}{2}$ millions heavier than what they were only four years ago, and the net $19 \frac{1}{3}$ millions, an improvement of fully 5 millions.

| East | 1888. | 1882. | 1881. | 1880. | 1879. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - December. | ${ }^{8} 8$ | ${ }^{8} 8$ | ${ }^{8}$ |  |  |
| Gross earnings | 3,440,510 2,657,28: | 4,157,168 2,972,31e | 3,731,751 2,528,559 | $\begin{gathered} 3,547,828 \\ 2,421,575 \end{gathered}$ | $\begin{aligned} & 3,453,9 \\ & 1,041,8 \end{aligned}$ |
| Operating expe <br> Net earning | $\frac{2,657,28: 2}{1,183,224}$ | 2,972,318 | 2,528,559 | $\frac{2,421,575}{1,126,253}$ | 1,041,8 |
| Jan. 1 to Dec. 31- |  |  |  | 41,201 |  |
| rating e | 31,747,148 | 30,647,398 | 28,709,80: | 34,625,04: | 20,382,78 |
| Net earnings | 19.338.101 | 18.432.4 ${ }^{\text {a }}$ | 17.414 .3 | 18.R | 14.257, |

On the lines west of Pittsburg and Erie, the result th is time is even less satisfactory than it was in the months preceding. The figures show that in December these lines fell over $\$ 300,000$ short of earning their charges for interest and rentals, while in December, 1882, the deficiency was only $\$ 16,984$, which compares with a deficiency of $\$ 91,670$ in 1881, and a surplus of $\$ 212,490$ in 1880 and $\$ 541,362$ in 1879. Taking the full twelve months, there is a surplus of $\$ 303,848$ in 1883 , but in 1882 the surplus was $\$ 1,894,300$, in 1881 it was as much as $\$ 2,648,338$, in 1880 as much as $\$ 3,072,052$, and even in 1879 the amount was twice that of 1883 , or $\$ 1,623,640$ These lines traverse a section of country which has not been favored with large crops of late years, and have had increasing competition to contend with besides. It will be observed that as compared with 1882 the falling off in surplus amounts to $\$ 1,090,452$. As we have shown above that during the year the net earnings of the eastern lines increased $\$ 903,674$ : it would seem that the net result for 1883 on all the lines operated by the Pennsylvania Railroad, bcth east ard west, is a loss of $\$ 186,778$ from 1

Foreign exchange continues strong. The exceptional de mand to cover bills and to buy long sterling to hold until it becomes short, has been satisfied, but there is a steady inquiry to remit on West India and South American account, which absorbs all the bills that are offered. Doubtless some stocks have been sold here for European account and the proceeds remitted, bui bankers who have opportunities for judging do not think there has been any considerable amount of that description, and do not look for liberal sales on foreign orders. On the contrary, they have some evidence that the inclination of European cap italists is to purchase rather than to sell. Some grain bills have been offered within a few days and more are ex. pected, especially in case of a continued decline in wheat and corn, which it is believed cannot be prevented. The following shows relative prices of leading bonds and stocks in London and New York at the opening each day.

*Expressed in their New York equivalent.
$\dagger$ Reading on basis of $\$ 50$, par value.
: Ex-interest.
Money on call remains abundant, and mail advices report a liberal supply at interior points, amounting to an overflow at some cities, which will go towards increasing the plethora at this point. The following statement, made up from returns collected by us, exhibits the week's receipts and shipments of currency and gold by the New Yoik banks.

| Week Ending Jan. 25, 1884. | Received by N.Y. Banks. | Shippedby N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | 22.285,000 | \$150,000 | Gain $\mathbf{~} 2,185,000$ |
| Gold | 15,000 |  | Gain. $\quad 15,000$ |
| Total gold and legal tend | \$2,300,000 | \$150,000 | Galn. $82,150,000$ |

The above shows the actual changes in the bank hold. ings: of gold and currency caused by this movement to
and from the interior. In addition to that movement, the banks have lost $\$ 100,000$ through the opgrations of the Sub-Treasury. Adding that item therefore to the above, we have the following, which should indicate the total gain to the New York Clearing. House banks of gold and currency for the week covered by the bank statement to be issued to day.

| Week Ending Jan. 25, 1884. | Into Banks. | Out of Banks | Net Change in Bank Holaings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | \$2,300,000 | \$150,000 | Gain. $22,150,000$ |
| Sub-Treasury operations, net ..... |  | 100,000 | Loss. 100,000 |
| Total gold and legal tenders.... | 12,200,000 | \$250,000 | Gain. \$2,050,000 |

Government bonds have fractionally declined during the week in the absence of demand. The market has been influenced to some extent by the indications that the scheme to allow an issue of currency by banks to the extent of 90 per cent of the market value of the bonds will fail.

The Bank of England return shows a gain of $£ 156,000$ bullion for the week. This represents $£ 624,000$ received from the interior and $£ 468,000$ exported. The discount rates on the Continent are higher than in London, and to this fact is due the recent drain of bullion. France is making preparations for a new loan, and her requirements are at the moment somewhat urgent, balances on deposit in London being withdrawn. The Bank of France reports a gain of $4,425,000$ francs gold and of $3,750,000$ francs silver for the week. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.


The Assay Office paid $\$ 95,864$ through the Sub-Treasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| rate. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. s. Notes. | $\begin{gathered} \text { Gold } \\ \text { Oertif. } \end{gathered}$ | Silver Oertiftcates. |
| Jan. 18... | \$425,811 59 | \$10,000 | \$36,000 | \$269,000 | \$111,000 |
| " 19. | 351,303 76 | 12,000 | 24,000 | 210,000 | 106,000 |
| " $21 .$. | 465,67226 | 8,000 | 24,000 | 231,000 | 92,000 |
| " 22 | 730,344 60 | 22,000 | 56,000 | 485,000 | 163,000 |
| ، 23... | 628,530 00 | 9,000 | 61.000 | 435,000 | 123,000 |
| 24 | 398,091 93 | 7,000 | 37,000 | 231,000 | 73,000 |
| Total... | \$2.939.757 14 | \% 63.001 | 8238.00 | 1.961,000 | \$673.000 |

## LOUISVILLE \& NASHVILLE EARNINGS AND INCOME.

To the other favorable statements of earnings and income for 1883 must now be added that of the Louisville \& Nashville for the half year ended January 1, 1884. The leading features of this return are an increase of $\$ 901,407$ in gross earnings and of $\$ 567,851$ in net over the corresponding six months of 1882, the amount of the net being $\$ 3,239,923$. In addition, the company realized $\$ 130,482$ from other sources, makirg the total net income $\$ 3,3 \div 0,405$. The charge for interest and rentals in this period was $\$ 2,126,962$, and $\$ 170,0 \hat{00}$ had to be paid for taxes, deducting which there remains a net profit or surplus of $\$ 1,073,443$, equivalent to over 4 per cent on the 25 millions stock outstanding-an exhibit which will undoubtedly be regarded with much satisfaction by all
interested in the property, especially as in the same months of 1882 the surplus was only $\$ 351,104$, or less than $1 \frac{1}{2}$ per cent, and in the whole of the fiscal year 1882-3 was only $\$ 722,697$, or not quite three per cent.

As to the second-half of the current fiscal year, of course it is not likely that the result will be equally favorable. In the first six months the company had two circum. stances in its favor, namely, the Louisville Exposition and a large cotton movement. In regard to the cotton traffic, a falling off during coming months, compared with a year ago, must be expected, since no part of this season's shortage in the yield appeared in the amount marketed up to the lst of January; a smaller remnant of the crop than usual is therefore left for the balance of the season, and this will have to compare with January to June, 1883, when cotton receipts were heavy. Besides, it is perhaps fair to anticipate some adverse effect from the prevailing depression in business. Up to 1882-3, the first and second half of the company's fiscal year presented nearly like results. In 185"-3, however, there was considerable dif. ference against the last six months, as the following table will show.

| Fears. | First Six Mus. - Suly to Dic. |  | Second Six Mos.-Jan. to June. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | riposs. | Net. | Gross. | Net. |
| 1880-81... |  | \$2,187,812 | \$5,477,517 | \$2,010,707 |
| 1881-82... |  | 2,241,050 | 6,120,699 | 2,317,324 |
| 1882-83... | 6,860.53 4 | 2,672,072 | 6,371,382 | 2,453,248 |
| 1883-84 | 7,761,941 | 3,239,923 | .......... | . |

Here we see that in the second half of its year-that is, in the period from January to June-the company earned in 188:2-3 half a million less in gross and $\$ 200,000$ less in net than in the first half of the year. For these reasons, the company will obviously be doing well if it earns as much the nextsix months as it did in the period from January to June in 1883. In support of this conclusion, we have the earning; for the weeks of January thus far - elapsed, showing a loss of $\$ 31,940$ for the first week; $\$ 38,840$ for the second week, and $\$ 20,740$ for the third week, which though perhaps not a correct indication of what subsequent weeks will show, may yet be accepted as reflecting a less satisfactory state of business and as offering proof that the course of traffic is hardly likely to continue uninterruptedly upward.

But supposing that the outcome of the present six months will be the same as that of the corresponding six months of 1883 , what then will be the exhibit for the current fiscal year? In these six months of 1883 the net earnings reached, it will be observed by the table above, $\$ 2,463,243$. How much should be added to this for receipts from miscellaneous sources we do not know, though we presume but litule, as for the six months to January $1,1894, \$ 130,49^{\circ}$ was credited on that account, against only $\$ 134,770$ for the whole of the preceding fiscal year. The amount so realized was at one time much heavier, but the company a year or so agro adopted the policy of incorporating the bulk of these receipts in the monthly gross earnings, leaving comparatively little to be added at the end of the fiscal year. The gain over last year in the six months to the lst of January is no doubt accounted for oy the 2 per cent dividend paid last October on the S6,670,000 stock of the Nashville Chattanooga \& St. Louis Railroad, of which, as is known, the Louisville \& Nasiville holds a little over one half. Assuming therefore that the total receipts from miscellaneous sources in the current half year will be the same as in the corresponding period of $1853-$ say $\$ 62,000$-the net income for the hall year wound be $\$ 2,52,000$. A, to the charge for interest falentine divides as below betweengld, silver, Sc. . . . .
inchading Britisis Culumbia and west coast of Mexico, Mr. and rentals, the amount is not likely to be mate. rially different from what it was in the half year to January 1,1884 -namely $\$ 2,126,962$-and the amount for taxes can also safely be placed at the same figure as then, $\$ 170,000$. Deducting the total of these two items from the $\$ 2,525,000$ net income, there would remain a surplus of about $\$ 225,000$ to be added to the surplus of $\$ 1,073,443$ given above for the first half of the fiscal year, making an aggregate surplus for the year 1883-4 of about $\$ 1,300,000$, or a little over of 5 per cent on the stock. Should traffic fall off decidedly from the corresponding period of 1883 , this amount of course would be diminished. On the other hand, should there by any. possibility be an increase in traffic-and it is to be remembered that in addition to less favorable traffic conditions the company has also to meet the element of increased competition, notably through the completion and opening of the New Orleans \& Northeastern doadand should this increase in traffic bring with it a corresponding gain in the net earnings, the result would to that extent be more favorable than that here arrived at.

Still, a surplus of $\$ 1,300,000 \multimap$ for that mater a surplus no heavier than that already made $(\$ 1,073,443)$ in the first half of the fiscal year, leaving the whole of the net earnings for the current half year for inerest, rentals and taxes-can not be denominated otherwise than satisfactory. How much of the surplus will remain actually available for dividends to stockholders is of course less obvious. We can only say that in the previous fiscal year, when the surplus amounted to $\$ 722,697, \$ 397,481$ was applied in payment of sinking funds and $\$ 250,065$ was expended for new construction.

## GOLD AND SILIER SUPPLY AVD DISTRIBU. TION.

Increasing importance is attached to information respecting gold and silver production and distribation, and that is leading to closer investigation and more accurate results. A special impulse was given in 1876 to inquiries of this nature, when the Parliamentary Committee made its report. Since then, from year to year we have attempted to bring down to a later date the information that report contained, adding such new facts as could be procured. To-day we give the results of further investigation we have made, and think the statements below, showing the present stock and distribution of the precious metals, will be found especially useful.

The first point that attracts attention is the constant, though small, decrease in the new supply of gold which is observable in the reports from the sources of production. We have this week received the annual statement of Mr . Valentine, of Messrs. Wells, Fargo \& C'o., of the yield of gold and silver in the portion of the Unitel Sates west of the Missouri River, which illustrates that tendency so far as the contribution of this country is concerned. His total figures since 1880 are as follows.


The gross amounts for 1883 (that is the total product,

$3236_{i n 0}$ per cent． ${ }^{5230_{100}}$ per cent． ${ }_{630}{ }^{300}$ per cent ${ }^{904_{100}}$ per cent．
$\$ 29,260.492$ $47,229,649$ $5,653,921$
$8,163,550$ ， 313,612

Formerly these records，made up from returns of transportation companies，differed quite widely from the Mint reports．Of late years they have been much more nearly in accord．Last year＇s Mint report of gold production for the whole United States reached only $3 \frac{1}{2}$ millions more，and the silver $1 \frac{1}{3}$ millions less，than Mr． Valentine＇s figures for the States and Territories west of the Missouri River during the same year．Such small differ． ences as those stated are possible，and yet the aggregate of both reports be very nearly correct，since there is a small amount of gold produced in the Atlantic States which Mr． Valentine does not include，and furthermore in refining the silver ore，it is not improbable that gold may have been found in excess of Mr．Valentine＇s estimate．That the reader may have the details of the late Mint figures，we give below Mr． Burchard＇s reports for the last two years．

| States ant <br> Territories． | 1881. |  |  | 188. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold． | Siluer． | Total． | Gold． | Silrer． | Total． |
| Alaska |  | \％ | ＊ | 5 | \＄ | ＊ |
| Arizona | 1，060，000！ | 7，300，000 | $8.3600,060$ | 1，065，060 | 7，509，000 | 8，565，（4）： |
| Califurnia． | 18，200，000 | 750，000 | 18，950，00： | 16， $\mathbf{S}^{\prime}$（0，0\％ | 845，100） | 17，645，000 |
| Colorado | 3，3юю，¢нн | 17，160，（60） | 20，46：，000 | 3，360，000 | 16，500，000 | 19，860，（10） |
| Dakota | 4，0\％0， 1001 | 20，000 | 4，0：0，000 | 3，309，060 | 175， 1000 | 3，475，000 |
| Georgia | 125，480 |  | 125， 06 | 250，0：00 |  | 250,000 |
| Idaho． | 1，700，0，04 | 1，3\％0，00\％ | $3,000,000$ | 1，5\％，100 | 2 | 3，5：世，000 |
| Matin |  | 16 | 1 |  |  |  |
| Montana | 2，3330，000 | $2,630,9 \times 1$ | 4，960，0\％0 | 2，500，00： | 4，370， 1000 | 6，92，0，0） |
| Nevada．．．． | 2，250，00： | 7，060，000 | 9，310， 160 | 2，000，000 | 6， $2.50,000$ | $8,200,000$ |
| New Mexico． | 155，0\％ | 2－5，0\％ | 460，000 | 150，0）0 | 1，890，000 | 1，950，000 |
| No．Carolina | 115，（0：0） |  | 115，060 | 190,001 | 25.001 | 215,000 |
| Oregon ．．．．．． | 1，100，000 | 50,000 | 1，150，000 | 830,030 | 35，0\％ | 865.000 |
| So．Carolina． | 35,460 |  | 35.001 | 25，00： |  | 25，000 |
| Tennessee | 5，0\％） |  | 5，0川 |  |  |  |
| Utah． | 145，0：0 | 6，4＊ 6,070 | 6，545，001 | 190，0：0 | 6，800，000 | 6．990，000 |
| Virginia | 10,160 |  | 10，001 | 15， 160 |  | 15，（\％） |
| Washington | 120，006 |  | 120，000 | 120， 00 |  | 120，000 |
| Wroming | 5，006 |  | 5.000 | 5，000 |  | 5，\％00 |
| Total | 34，709，400 | 43，460，400 | 77．70．，00m | 32，50， 0001 | 46，500，000 | 79，309，010 |

In the Mint report presentel to Congress on the first of December it is stated＂that the production of gold in the ＂calendar year 1883 will probably be at least a half mil． ＂lion less than that of the previous year．＂Mr．Valentine， it will be seen，finds that the yield of that metal in the territory covered by his report has been $\$ 1,200,000$ less than in 1882．Allowing that about this same loss will appear in the Mint returns，when they are made up，which is probable，the total gold production of the year has reached say about $31 \frac{1}{2}$ mil． lions，against $32 \frac{1}{2}$ millions in $1855^{\circ}$ and $34 \frac{3}{4}$ millions in 1831．As to the silver yield，Mr．Valentine shows a decrease of over 5 millions；from the estimates in the Mint report it would seem as if its returns of silver when compiled would indicate a larger result．
Turning now to the yield of the mines in other coun． tries，we tind the same tendency which our own mines show，to a lower total for the output of gold．That remark needs qualification in the case of Australasia； that is to say，since the large decrease which was so marked in those colonies down to 1875 ，the total product seems to have been quite constant．In Victoria，however， there is a steady recovery in the output since 1879 ，and there is also a small increase in Qaeensland，but a con． siderable fallina off in the supply from other sources has kept the total for Australia at about 6 million pounds sterling for five years．We have taken great pains to revise our figures of gold production for those colonies． It has been a work of much diffiulty；as there is no little variation in some of the reports we have obtained． The figures which represent Queensland，for instance，we have found it impossible to reconcile．We are not，there．
fore，wholly satistied with our results，and shall pursue the matter further，giviog the details at present only as far back as 1877，which are probably very nearly，if not wholly，accurate．

| Colonies． | 1877. | 1578. | 1879. | 1880. | 1831. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| victo | $\stackrel{:}{3,16,664}$ | 18， | $\stackrel{\text { ¢ }}{ }$ | $\stackrel{.}{\text { 2 }}$ | ざ， |  |
| New Zeıland | 1，475，520 | 2，918，454 | 2，92，945 | 3，310，000 | 3，445，942 | 7，086 |
| Queensland ． | 1．807，030 | 1．218，410 | 1，1s\％，1＊3 | 7－11，618 | （13：3：0 | ¢ $411 \times 30$ |
| N．So．Wales | 424，390 | 509，268 | 465，460 | 434，641 | 161，309 | 495.9 |
| Tasmania ．．． | 161，311 | 181，290 | 251，202 | 201\％29\％ | 192．524 | 160.9 |
| So．Australla | 40，000 | 40，000 | 48，000 | 46，000 | 45， | 42，000 |
| W．Australia |  |  | ．．．．．．．． |  |  |  |
| Total．．．． | 7，027，965 | （6，113，122） | 5，963，519 | 5，913，819 | 6，449，396 | 5，939，4 |

Better methods of mining are probably the reason for the increase in the production in Victoria．Of course a chief cause of the loss in all the colonies was the near exhaustion of the alluvial gold deposits；but another influence coupled with it was the profitableness，and there－ fore attractiveness，of agricultural pursuits．An illustra－ tion of the tendency in this latter particular is seen in the fact that the number of sheep in Queens． land in 1576 was $7,315,074$ and the number of cattle $2,079,979$ ，while in 1882 the sheep had increased to $12,043,-$ 893 and the cattle to $4,318,839$ ．Still，those familiar with mining interests in Australasia seem to anticipate some recovery hereafter in gold production there．

With regard to the yield of Russian mines and those of other countries，we have secured but few new facts．Bringing forward our totals，therefore，of for－ mer years，and revising them so far as late returns anthor－ ize us to do so，we have the following as the world＇s gold production since－1857，the sources of our information being stated at the bottom of the table．

| Gold． | 1 production in Australia． | $\begin{aligned} & \text { Q } \\ & \text { Production } \\ & \text { invoslates } \\ & \text { (Mint esti- } \\ & \text { mate.) } \end{aligned}$ | 3 <br> rroduction in liussiu． | 4 <br> Prorluction of Other Countries | 5 <br> Tolal Production in World． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $12,096,000$ | $\underset{11,000,000}{\text { ¢ }}$ | $3,549.000$ | $3.5011,0<0$ | $29,145,000$ |
| 1 | 12．762，000 | 10，000，000 | 3，454．00 | $2.5100,000$ | 28.716 .000 |
| 155： | ：2，861，000 | 10，0¢ 0，000 | 3，15t，000 | 2，500，000 | 24．512，000 |
| 18：0 | $11.53 \times 000$ | $9 . \therefore 00.040$ | 3，53．000 | $2,500,010$ | 26，591，000 |
|  | 12，＊35，0100 | 8，6：0．000 | 2，980，000 | 2，500，000 | 26，715，000 |
| Total 57 －61． | 62，192，000 | 43，800，000 | 16，192，000 | 12．500，000 | 139，684．000 |
| －6 | 12，93：，000 | $7 \times 10,010$ | 2，990， 100 | $2,500,0 ; 0$ | 24，2633，00．0 |
|  | $13,013.0 .30$ | 8000,000 | 2．92－0000 | 2，\％00． 0 | 26．191，000 |
| 13． 4 | 11．724，0 0 | 9．20 0.000 | $2 \mathrm{x} 5 \therefore 1000$ | $2 . \therefore 0 \cdot 0.000$ | 26296000 |
| 1 | 11，50i，000 | 10.6 .45009 | 3，207．0 0 | $2.500,00$. | －心，77，000 |
| 186 | $12.529,000$ | 10，750，000 | 3，397，000 | 2，5：000 | 29，1：6，400 |
| Total | 61，994．000 | $46.385,000$ | 15，461，000 | $1 \because, 500,604$ | ：36，343，000 |
| 1 | 10.5 Sc 000 | 10.64500 | 3，377．009 | $\because 500.000$ |  |
|  | 11，0．1．00， | 9600.000 | 3.503009 | $\because .5006000$ | 26，6i54，000 |
| 1869 | 11，332．00：） | 9，90：3．000 | 4，105，009 | $\because .506000$ | $2,593,000$ |
| 157 | 9．237，00 | 10.060 .000 | 4，114．0（i） | $\because .500,000$ | 26，151，040 |
|  | 9，605．000 | $8,700,000$ | 4，9i3，010 | $\because .500,000$ | $25.718,000$ |
| T | 51，5．88，000 | $48,515,000$ | 315,000 | 12，500，0：0 | 133．218．000 |
| 127 | $5,-41,000$ | 7：200．000 | $4.771,000$ | 2， 000.00 | $2,312.000$ |
|  | 10．60：．600 | $7 \because 00,00.1$ | 4，500．000 | $2.5: 0.000$ | 24,509000 |
|  | － 2.3000 | $8,009.000$ | 4，035．060 | 2， 200,000 | $22,-8.000$ |
|  | $8,250.000$ | $\therefore .010000 *$ | ＊1，500．000 | $\cdots, 200,000$ | 23，250，000 |
|  | 7，$\because 43,0<0$ | 9，670，000 | 4，200，000 | $2,500.000$ | 23，913，000 |
| Total 72－76． | ＋3，193，000 | 40，070，000 | 2306000 | 12，500，000 | 118，069，000 |
|  | $7{ }^{102}$ | $9.690,000$ | 5095,000 | 2，232，600 | 24.574 .965 |
| 187 | 6，113，120 | $10,5 \times 1,000$ | 5．58，000 | $2,246.000$ | $24,721,1 \geqslant 3$ |
| $1 \sim 7$ | 5．968， 519 | $\underline{8,0: 37.000 ~}$ | $5-99.000$ | 2－996，00！ | $22,500.519$ |
| 15 | $5913,-19$ | $7.1 \pm 0.000$ | 5.89 .6 .60 | 2－11， 00 | $\because 1.963,519$ |
| 15 | 6．069．396 | 7.159 .0 .0 | 5，$\times 99.000$ | $2,767.000$ | 21， $89.4,396$ |
| Total ${ }^{\text {at－}} 81$ | 31，492．821 | 42，906；，00 | 29，107，060 | 12，55：2000 | 15，657，821 |
| 1 | $5.9 \times 9.45$ | 6.504 .100 | 5.710 .200 | 2.620 .000 | 20，923，679 |
| 18 s | 5．（1－9） 179 | 6．30：9，0：00 | 5.425009 | $2,7: 0.0$ ， | 20.1834 .479 |

## ＊Estimated．

Note－The tigures in cohum 1 for the first ten yars are net exports
 conatere of the sydues Mint；for nest five years they are tae net exports
added to thre－fint
 ports anobit $1^{1} 4$ millom pounds sterling fin anownt kie tor circulation anh consumptin This mote of $r$ ashing protuction is the same in sulstance wadnt in by the silver Conmitter of the Inmes of Commons

 estinat as sint to the Pirliamentary silver Comuittee in 1876 ．Since that dat＂the are taken from the anmal Miat report．
The tigures in Colum 3 and 4 （down to and inchating 1875 ）are from date the are the tigures obtained by Mr．Burchat of the Cuited states aitett
Miut．

The foregoing shows that the annual. new supply is now reauced to about $20 \frac{1}{2}$ million pounds sterling.

But the most important point in connection with this inquiry is the extent of the stock which is available for commerce. We have not the space now to discuss the annual distribution of the new supply, excepi to state that the demands of Earope are increasing while the contribu. tion it is receiviver from the mines can hardly exceed its consumption in the arts and manufactures. The mostt recent draft made for currency purposes was by Italy, that State having on the 12 th of last April brought its currency up to the gold standara. Another similar instance, smaller in the extent of its needs, but of interest in this connection, is the Argentine Republic, which, we presume, on the first of January, 1884, entered upon its new currency system. Under the national decree of November 5, 1831, its use was made obligatory upon all, as soon as eight million dollars in gold and four million in silver were coined. It is called a bi-metallic system, but in the present cond:tion of silver currency that means a currency with a gold basis.

The important inquiry then is, what portion of the old stock can the commercial nations of the world depend upon for their uses. Gold hidden in India or in China is of very little service. So also the portion that is in the hands of the people is mainly out of reach, so far as external commerce is concerned. This is not strictly true of France or of Great Britain, but it is true of the United States and of most other nations. Consequently, the amount in bank and public treasury must sub. stantialiy be taken as the stock available for commerce. And this is the reason why industrial enterprise in Europe is to day everywhere restrained by the fear of a short supply of gold. A rise in the money markets of London, Paris or Berlin is not, as formerly, an evidence of over.trading or of an enlarged industrial demand for capital, but is simply a notice that the nation's gold reserve is in danger.

The importance of this point has led us to prepare the following table. It shows the two remarkable factsFirst, that after inventorying the entire stock of gold held in bank and Government Treasury throughout the whole world, we can only find about 229 millions sterling in sight. This includes the reserve for domestic cur rencies, for Government requirements, for international commerce, and for supplying the wants of new countries desiring to adopt a gold standard.
Second-The world's total supply of gold (including both what is in sight and in the hands of the people) and accepting in all cases pretty high estimates, appears to be a little less than the production given in a previous table from 1857 to the present date.

In the light of these facts and of the known sensitive ness of the money markets of Europe under a fear of losing gold, we would once more suggest to the monometallists whether it is not wise to attempt to devise a way in which silver can be made useful again.

The table is as follows, the sources of our information being also given below.

|  | Held by Bantes and 1reasury. |  | Held by the People. |  | Totals. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gow. | silver. | Gold. | Silver, | Gold | Silver. |
|  | - | E | $\stackrel{ \pm}{5}$ | 玉 | ${ }_{\sim}^{\text {L }}$ | $\stackrel{\Sigma}{\sim}$ |
| Gt. Britain.. | 38,090,000 |  | 85,000,000 | 19,300,000 | 121,000,000 | 19,300,000 |
| France.... | 38.022,136 | 89,889,785 | 137,977,864 | 84,161,205 | 176,000,000 | 124,00,000 |
| Germany.... | 17,200,000 | 18,135,000 | 59,800,000 | 20,105,500 | 77.000,000 | 44,300,000 |
| Italy.. | 24.840,00. | 10,00,000 | 3,200,000 | 2,000.000 | 27,890,000, | $12,000,000$ 8,773000 |
| Belgium..... | 3,112,000 | 778,000 | 10,000,000 | 8,000,900 | $13,112,000$ $1,970,000$ | $8,773,000$ $12,769,000$ |
| Holland.. | 1,970,000 | 7,789,000 |  | 5,000,000 $15,000,00$ | $1,970,000$ $13,982,000$ |  |
| Austria. ... | 7,882,000 | $12,175,000$ $1,556,000$ | 6,000,000 $15,000,000$ | $15,000,000$ $1,009,050$ | $13,582,000$ $45,194,000$ | $27,175,000$ $2,556,008$ |
| Russia ..... <br> rope... | 30,494,000 | 1,558,005 | 15, ¢Н,0,000 $48,000,000$ | $1,000,000$ $28,000,000$ | $45,194,000$ <br> $46,000,000$ | $2,506,000$ $28,000,000$ |
| Tot. Furnpe. | 109,350,138 | 90.251.795 | 382.977,884 | 188, 6 | $5023 \times 8$ | 78.78. |


|  | Held by Bentcs and 7 reasury. |  | $\dot{H}$ cll by the Peorle. |  | Totals. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Goli. | Silver.' | Gold. | S.lver. | Gold. | Silver. |
| Australasis. | $\underset{10,310,000}{£}$ | $\underset{580,000}{ }$ | $\underset{8,000,000}{\mathscr{L}}$ | $\underset{1,000,000}{2}$ | $\begin{aligned} & \mathcal{Z} \\ & 18,310,000 \end{aligned}$ |  |
| India. |  | 13,000,000 |  | 172,000,000 |  | 190,000,000 |
| China \& $t$ ie East | 3,000,00 | 2.000,000 | 2,000,000 | 123,000,003 | 5,000,000 | 125,000,000 |
| Tot. Wast, \&c. | 13,310,000 | 20,550,000 | 10,000,006 | 206,000,900 | 23,310,000 | 316,580,000 |
| U. States ... | 54,635,423 | 31,586,000 | 58,344,177 | 18,954,000 | 113,000,000 | 48,540,000 |
| Canada.... | 1,316,000 | 100,000 | 2,000,009 | 2,000,000 | 3,316,000 | 2,100,000 |
| zo. America, |  |  |  |  |  |  |
| Mexico, Cub, ce.. | 1,000,000 | 500,000 | 12,000,000 | 9,500,000 | 13,000,000 | 10,000,000 |
| Cub, \&c... Tot.America |  |  |  | 28,454,000 | 129,316,000 | 60,640,000 |
| Tot.America | 53,951,823 | 32,188,000 | 72,364,177 |  | - |  |
| Recapi' lat'h |  | 90,251,795 |  |  |  | 273,5 |
| Tot. Europe. Tot.East, zc . | 13,310,000 | 20,580,000 | 10,000,000 | 296,000,060 | 23,314,000 | 136,550,000 |
| Tot. 1 merica | 58,951,823 | 32,126,000 | 72,361,17\% | 2s,454,000 | $129,315,00$ | 80,640,000 |
| Grand tot | 29,511,93 | 143,017,75 | 445,342,041 | 513,050,205 | 6i4,954,000 | 1058,098,000 |

Great Britan:-The Cuingge Committee of the london Institute of
 B.nki of Eugiand, Irel nhd and Suthand April 30. The Bank of
 minituerere The greld in people's hands is obtained b" de. he: ing the bank holdings fion the total soll in direst Britain. The last ess imate of tital goll in crear Britain we bave sem is that given in the interesting





 figures from the sixther Hault. silver includes fractional silver in this and in all
cases.
Germav.-For amount in Bank and in hands of the $p$ ople we give the
 that journal fur the close or 1rmany at that date, but also in other amonks and public institutions.
Italy.- For anount oi gold in hands of people and for all the holdinge of silver we take the figures from the London Economist of January 13. 1.83, page 13 . The remaining items of told were the reporte
condition of the Treasury, \&e., about the 12 th of Anril, when specie ponditionts were resumed.
Belcifm. - We have seen no recent return of the proportions of gold and silver in the reserve of the Bank of Berpium. Two years since it was made up of about 80 yer cent $g$,h and 20 per cent silver. Wo have divile ${ }^{\text {December } 27,1 \times 83 \text {, out that basis. }}$
Hollavi.- Bank returns are of Deecmber 29, 1833. The gold in the hands of the people must be very smal-not sufficient to make a record of it important. The purchasing power of silver is equal to gold for internal purposes, and consequently silver is the currency and gold fows out. No Latemit september $2,7,1883$. page 1,132 . AUSTRLA-For amount in Bank and Treasury we have no fisures excep the returns of the Austro Hungarian Bank, and those we give for December $22,1883$.
Ressia.-According tom. Ottomar Maunt the returns of the Imperial Bank of Russia in March. $1-83$. showed a stock of gold and silver
anountins to $206.000,000$ roules $"$ of which only a sinall part was anounting to 206000,000 rombles "of which only a sman part was
silver." In the report of the special conmitte of Parliament in $1 \approx 76$ on $\because$ Depreciation of silver." are the returus rom 1865 to 1876 inclusive. the totals for the latter year being 207,630000 gold and 29.370 .00 os siver. Durine the past three sears the net exports of wold have been very heavy. Wut have not apparently entrenched materially upon the Bank reserse since the sock of the matace of sil was hans for years been alinost nominal. it is prammable that the por ver of silver in the reserve is smath,- perhaps as sm:11 as in 1572 and 1873 when it wits only $5,663,00 \%$ the former year rad 6.990 .000 the latter year. in the above, however, we estimate the silver at
10,000 oon ronles. Tho stock outsile of bank as given atove is of cuntse wholly estinate. But as hassia produces abont 28 million dollars a year of , solh, and as the amount in Bank has incr ased over 60 million ronbles the past year, not with tandiur the large net export, it would seem as if there inust be in considetable stock in reserve.
"Rest of Europe". All other European countries are covered by this heading (except Turkey), and for them we use the tigures of M.
Ottomar Hant. which seem to agree very nearly in their total with the estimate of Mr. Ernest Seyd nade in 1870 ; the details are as follows in francs: Greece. 10 inillions grold and 258 millions silver; Switzerkud, to millions gold and $5 \times$ millious silver; ; Spain, 760 nill ${ }_{25}$ lions millions silver; Sweden, 56 millions gotd and $1 . \% \%$ millions silver; 25 millions silver; sweden. 06 milions lions guld and 485 millions silver. Total of foregnins is of gold $1,14+$ million trancs. or say 46 millions pound sterling, and of silver 693 milliou francs, or e8 million pounds sterling.
Indis.- Colonel Henry Hyde. formerly Director of the Mint at cal-
cutta on his examination before the Parliamentary Committee cutta on his examination before the Parliamentary Committee
in 1876 . estimated the silver con in circulation in India at ${ }^{2} 166,315,0 \cup 0$. At the same tine he presented a detailed statenent showing the surplus imp irts of silver over exports from 3835 to that date the total being
the total coinage for same perioulat $£ 213,11,429$. If the amount the total coinage for same periou at $x$ in approximately correct the in circulation in the less than total given above. There must also ve a large amount of gold held there in various forms, but we make no attempt to estimate it.
Un:Ted States.- See Commercial and Financlal Chronicle of December 1, 1883, page 576.

COTTON SUPPLY AND COVSUMPTION IN EUROPE.
We have received by cable to-day the particulars of Mr. Ellison's annual cotton review for 1883, issued this week. The actual results during the caleudar year are
seen in the following summary in bales of 400 pounds each.
spinners' takings, consumption and stocks in 1883.

| In 400 lbs. bales. | Great Britain. | Continerit. | Total. |
| :---: | :---: | :---: | :---: |
| Stocks Januaiy 1, $1 \geqslant 83$. | 67,000 | 181.000 | 24ะ,000 |
| Takings. | 3,822,000 | 3,593,000 | 7.415, 00 |
| Supply. | 3.889,000 | 3,774,000 | 7,663,000 |
| Consumption | 3,783,000 | 3,489,000 | 7,272,000 |
| Stock January 1, 1884.. | 106,000 | 285,000 | 391.000 |
| Weekly consumption .. | 72,750 | 67,096 | 139,846 |

As to suppiy and spinners' requirements from January 1, 1884, to October 1st, Mr. Ellison makes his customary estimate. In doing so he assumes that the American crop will turn out as reported by the Agricultural Department. On that basis he reaches a total supply of $6,361,000$ bales. The consumption he states at about 137,000 bales per week, $5,362,000$, leaving the stock on the 30 th of next September in ports and at mills 990,000 bales. These esti. mates of course are in bales of ordinary weights. Stated in our usual form his conclusions are as follows:

| From Sanuary 1 lo October 1, 188.4. |  |  | Bales. |
| :---: | :---: | :---: | :---: |
| Supply from all sources, including mill and port stocks December 31, 1883. <br> Consumption in Europe |  |  | 6,361,00 |
|  |  |  | 5,362,000 |
| Leaving stocks at ports and mills Sept. $30,1884 \ldots \ldots .$. |  |  | . 999,000 |
| As to movement during December, and for the three months of the year since last October, we have only room to present the usual figures. Spinners' takings in actual bales and pounds have been as follows. |  |  |  |
| From Oct. 1 to Jun. 1. <br> For $1853-84$. <br> kings by spinners...bales verage weight of bales.... kings in pounds | Brituin. | tinent. | Total. |
|  |  |  |  |
|  | 893,000 | 74.9,000 | 1,641,000 |
|  | 125 | 43.3 | 431 |
|  | 383,060,000 | 324,510,000 | 707,570,000 |
| For 18s2-83. <br> Takings by spinners.... bates Average weight of bales .... Takings in pounds |  |  |  |
|  | 847,410 | 802,500 | 1,649,910 |
|  | 435 | 43: | 4335 |
|  | 363,623,350 | $34^{\square,} \times 88,0 \times 0$ | 715,30:3,350 |

According to the above, the average weight of the de liveries in Great Britain is 428 pounds per bale to January 1, against 435 pounds per bale during the same time last season. The Continental deliveries average 435 pounds, against 432 pounds last year, and for the whole of Europe the deliveries average 431 pounds per bale, against $433 \frac{1}{2}$ pounds during the same period last season. In the following table we give the stock held by the mills, their takings and their consumption, each month since October 1, all reduced to bales of 400 pounds each for this season and last season. It is a very convenient and useful summary.

| Oct. 1 to Jum. 1. <br> Bales of 400 lbs. each. 000 s omitted. | 18¢3-84. |  |  | 1882.83. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | Conlinent. | Total. | Great Brituin. | Continent. | Total. |
| Epinners' stock Oct 1 . Takings in October.. | $\begin{array}{r} 98, \\ 323, \end{array}$ | $\begin{aligned} & 344, \\ & 176, \end{aligned}$ | $\begin{aligned} & 442, \\ & 499, \end{aligned}$ | $\begin{array}{r} 32, \\ 233, \end{array}$ | $\begin{aligned} & 1: 34, \\ & : 49, \end{aligned}$ | 216, <br> 882 |
| Total supply..... Consump. Oct., 4 whs. | $\begin{aligned} & 421, \\ & 292, \end{aligned}$ | $\begin{aligned} & 520, \\ & 268 . \end{aligned}$ | $\begin{aligned} & 941, \\ & 560, \end{aligned}$ | $\begin{aligned} & 315, \\ & 288, \end{aligned}$ | $\begin{aligned} & 283, \\ & 252, \end{aligned}$ | 598, 540, |
| Spinners' stock Nov. 1 <br> Takings in November | $\begin{aligned} & 1 \because 9, \\ & 3 \simeq 6, \end{aligned}$ | $\begin{aligned} & 252, \\ & 335, \end{aligned}$ | 381, <br> 721, | $\begin{array}{r} 27, \\ 38 \div, \end{array}$ | $\begin{array}{r} 31, \\ 320, \end{array}$ | $\begin{array}{r}58, \\ 707, \\ \hline\end{array}$ |
| Total supply...... <br> Consump. Nov., 5 whs. | $\begin{aligned} & 515, \\ & 36 \bar{s}, \end{aligned}$ | $\begin{aligned} & 587, \\ & 335, \end{aligned}$ | $\begin{array}{r} 1,102, \\ 700, \end{array}$ | $\begin{aligned} & 414, \\ & 360, \end{aligned}$ | $\begin{aligned} & 351, \\ & 315, \end{aligned}$ | $\begin{aligned} & 765, \\ & 675, \end{aligned}$ |
| Spinners' stock Dec. 1 Takings in December. | 150, 248, | 252, 302, | $\begin{aligned} & 402, \\ & 549, \end{aligned}$ | $\begin{array}{r} 54, \\ 301, \end{array}$ | $\begin{array}{r} 36, \\ 397, \end{array}$ | $\begin{array}{r}90 \\ 693 \\ \hline 6\end{array}$ |
| Total supply...... Consump. Dec., 4 wks. | $\begin{aligned} & 398, \\ & 292, \end{aligned}$ | $\begin{aligned} & 553, \\ & 2: 8, \end{aligned}$ | 951, 560, | 355, 288, | 433, 252, | 788. 540. |
| Spinners' stock Jan. 1 | 10is. | 2-5, | 391 , | 67. | 181. | 248. |

The comparison with last year is nade more striking by bringing together the above totals and adding the average weekly consumption up to this time for the two years.

| Oct. 1 to Jan. 1. Bales of 400 lbs . each. $.000 s$ omitted. | 1883-84. |  |  | 1882-83. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}\right.$ | Continent. | Tota |
| Spinners' stock Oct. 1. Takings to Jan. 1.... | $\begin{array}{r} 98, \\ 957, \end{array}$ | $\begin{aligned} & 344, \\ & 812, \end{aligned}$ | $\begin{array}{r} 442 . \\ 1,769, \end{array}$ | $\begin{array}{r} 82, \\ 921, \end{array}$ | $\begin{aligned} & 134, \\ & 866, \end{aligned}$ | $\begin{array}{r} 216, \\ 1,787, \end{array}$ |
| Suppiy. Consumpt'u 13 weeks | $\begin{array}{r} 1,055, \\ 949, \end{array}$ | $\begin{array}{r} 1,156, \\ 871, \end{array}$ | $\begin{aligned} & 2,2: 1, \\ & 1.820, \end{aligned}$ | $\begin{array}{r} 1,003, \\ 936 \end{array}$ | $\begin{array}{r} 1,000, \\ 819, \end{array}$ | $\overline{2,003,}$ |
| Spinners' stock Jan. 1. | 106, | 285, | 391 | 67. | 181, | 248 |
| Weekly Consumption. 00 s omitted. <br> In October.......... | 73,0 | 67,0 | 140,0 | 72.0 | 63,0 | 135,0 |
| In November | 73,0 | 67.0 | 140,0 | 72,0 | 63,0 | 135, |
| In December. | 73,0 | 67.0 | 140.0 | 72,0 | 63.0 | 135 |

The foregoing shows that the weekly consumption in Europe is still 140,000 bales of 400 pounds each, against 135,000 bales of the same weight at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent show a slight decrease from the stocks at the same time last month, but continue larger than at the same date of last season, the combined excess being 143,000 bales.

## THE SOUDAN AND "CHINESE" GORDON.

The resolution come to by the British Government to arandon the Soudan has not had the effect of lessening public interest in Egyptian affairs. The opinions which we have repeatedly expressed in these pages regarding the policy of the Gladstone Administration in Egypt have been abundantly justified by events. There is but little, if any, evidence to show that when the evacuation was first resolved upon, any active assistance ${ }^{\wedge}$ on the part of the British Government was contemplated. It seems to have been the opinion of the more prominent British officials that all that it was necessary to do in the premises was simply to recall the Egyptian troops. The fact seems to have been cverlooked that in Khartoum, Senaar, and the other cities to the South, there was a large mixed popula. tion, incluaing Egyptians from the Lower Country, French, Italians, Austrians and Germans, who could not be left to their fate; and the actual difficulty connected with the removing of the troops themselves seems to have been greatly under-rated.

Of this, however, there appears now to be no longer any doubt, that the evacuation, probably with some qualifications, is to be carried out. The new aspect of the situation is the appointment of "Chinese "Gordon to the supreme command of the forces entrusted with the exe. cution of this scheme. Colonel Gordon's views in regard to the Soudan are no secret to the newspaper reader. From the first he has been distinct and positive in his utterances on the sulject. He has been willing to admit that in the circumstances it was necessary to abandon the provinces of Darfur and Kordofan; but he has not changed his opinion that great danger would be attended with the giving up of that section of the Soudan which lies to the east of the White Nale. His opinions have also been decided as to the methed to be adopted. There are Egyptian garrisons at Khartoum, in Darfur, in Bahr. Gazelle, and in Gondokoro. If these are not to be sacrificed, it will be necessary to defend Khartoum at all hazard. In his opinion, no other course is to be thought of. Gordon is not a man who speaks without knowledge, nor does he change his opinions without cause. His af. pointment to take charge at this juncture, we now learn, is the result of an understanding come to by Baker and Gordon. Sir Samuel very properly conderans the policy of the Government, and althcugh not without hope, is of the opinion that the change comes almost too late. In his own terse language, it is like bringing the fire brigade when the building has been consumed.

But who is "Chinese" Gordon? What have been his facilities for acquiring correct information regarding the Soudan? and what fitness has he for the executing of the admittedly difficult task entrusted to him? These are questions which many are now asking. The answering of the first question will involve the answers to the other two. Gordon is of Scottish stock, his ancestors having fought for the Pretender at Culloden. H' family has for generations been connected with the was educated at Taunton and at the Royal Mi' emy at Woolwich; and on his leaving Woolw for service as an officer of engineers, he was oruc.
Pembroke. In the same year he was ordered to Corfí; but before he had set out for the Ionian Island he received counter instructions to start for the Crimea. When the Crimean war was ended, he was put on the staff of Major Stanton to help in the work of laying down the new frontiers of Russia, Turkey and Roumania. It was not, how. ever, till later, that Gordor found his real sphere of activ. ity. From 1860 to the end of $186 \pm$ he was in China ; and his name is inseparably associated with the putting down of the Taeping rebellion. His history during this period reads like a wild romance. He organized an army such as China had never known before ; and such was the faith of that army in its chief, and such was its success, that it acquired the title of the Ever-Victorious Army. Under Gordon it marched from victory to victory, untrl finally it crushed out rebellion, and restored at once the unity of the empire and the imperial authority.

In China, Gordon won the good opinion of the world, and to day China is stronger for the example he gave and the lesson he taught her. In 1874 Gordon took service with Ismail Pasha in Egypt, and succeeded Sir Samuel Baker as Governor of the tribes in Upper Egypt. His career in Egypt, although it was characterized by less actual fighting, is even more interesting than his career in China. He carried on and extended the work which Baker had begun, made his name and that of the Khedive respected by all the tribes and by all the neighboring States. He abolished slavery ; and, difficult as was the task, he compelled the slave-dealers to respect the law. He was beloved by the perple and was spoken of by them as the "Little Khedive." On the appointment of the Marquis of Ripon in 1879 as Governor General of India, Gordon accepted an appointment under him ; but he did not remain in India. He has since been in China, and it is known that his advice was taken in regard to the army. Latterly he has spent some time in Palestine, having become deeply interested in the Jordan Canal. And, as is well known, when the present command was given him, he had just been requested by the King of the Belgians to take command of an expedition on the Congo. Gordon is a soldier of the Cromwell stamp. He carries his religion with him wherever he goes.
Such is the man who has been called to the difficult task of carrying out his government's orders with regard to the evacuation of the Soudan. He is to work in connec. tion with, and to be in a certain sense sulject to, Sir Evelyn Baring. It remains to be seen whether Gordoc's influence with the black tribes has not died out during his absence, and how far their feelings for the foreigner and for the Khedive have been affected by the success of Ei Mahdi. Of his personal fitness for the task he has undertaken there can be no two opinions; but much depends on the feeling of the tribes, on the liberty allowed him, and on the support which he may receive.
Toledo Cincinnati is st. ionis.-At Chicaro, January 19. Judge Drumm,nd in the United States Circuit Court, entered a decree authorizing the receiver of tha Toledo Cincinnati is St. Louis Railrat Company to issue recuiver's certificates, bearing six per cent interest, to the amount of $\$ 110, n 00$, to pay the amount due for the construction of that portion of the
road between Kokomonand East St. Louis. This purfects the road between Kovomo and Eavt St. Louis. This prrfects the
title, the boind old
fry' certificates remaining the
first lipn on title, the boidholdrrs' certificates remaining the first livn on
that portion of the road lying between the two cities named.

## 

## RATES OF EXCHANGE AT LONDON AND ON LONDON

 AT LA'TEST DATES.EXOHANGE ON LONDON.

| Latest Dite. | Rate. |
| :---: | :---: |
| Jan. 10 sbort. | $12 \cdot 10$ |
|  | $20 \cdot 381_{2}$ |
| ${ }_{\text {Jane }}$ Jail 10 "، | ${ }^{20.3 \times 2}$ |
| Jani. 10 " | 25.21 |
| 1an. 10 Checks | $25.171_{2}$ |
| 103 mas. |  |

Cadiz. Lisboh - .....
Alesandria. Constinnt'ple
New York. Bombay.. Galcutta. Gong Kong $\square$
 1
1, $16.73_{1}$.
3s. $42_{2} d$.
5s. $1 L_{2} d$.
[From our own correspondent.|

London, Saturday, Jan. 12, 1884.
The value of money, as anticipated, has been declining during the week, and both the rates of interest for loans and the quotations for discount have receded to a low point; in fact short loans are procurable at $11 / 1$ to $1 / 2 / 2$ per cent, while the rate of discount for three months' bills is only 2 to $21 / 8 \mathrm{per}$ cent. The ease of the money market has revived the discussion by the discount houses as to the expediency of lowering the rates of interest for dヶposits, and, after some hesitation, a reduction of $1 / 4$ per cent has been made. So small a change has not commended itself greatly, as either a reduction of onehalf per cent or no alteration at all would have been more acceptable.

Present appearances are not favorable to a revival of buoyancy in monetary circles. The business of the new year has been disappointing, and the mercantile community are not very sanguine about the future. The state of the wheat trade and the strikes in a portion of the cotton districts are causes for anxiety, and merchants prefer to trade much in the same manner as they did last year, viz., with the greatest caution. The supplies of food and of manufactured goods in existence in this country are very large, and difficulty is experienced in effecting a reduction in them. Sales have in consequence to be made at low and unremunerative prices, and there seems to be no chance of immediate improvement. If, however, this condition of things is disastrous to the producer and manufacturer, it must be productive of some advantage to consumers, as the cost of living is much reduced; but this feature, together with the fact that the money market is very easy, fails to exercise the beneficial influence usually expected of it.
But it does not follow that because money is quoted at only 2 to $2^{1 / 5}$ per cent for discounts many participate in that advantage. The rate is low because fine bills are a scarce commodity, and are eagerly scught after by the banks and discount houses. The majority of bills now undergo a keen scrutiny before they are discounted, and many are refused. The confidence existing is not great, and cheap money is more frequently brought about by the indisposition which capitalists show to lend, except upon the best securities.
This week's lank return shows that the dividends on the public funds have been distributed, and that loans to a considerable amount have been repaid the Bank. There has been a small increase, viz., of $£ 45,016$, in the supply of bullion; but as the Bank had exported $£ 211,000$ during the week, a moderate quantity of coin has been returned from proviacial circulation during the week. There is a trifling decline in the note ci:culation, and there is an increase of $£ 51,956$ in the total reserve. The supply of gold now amounts to $£ 21,482,381$, against $£ 20,617,688$, and the total reserve to $£ 11,622,681$, against $£ 10,474,4 \%$ last year. The proportion of reserve to liabilities is 36.49 per cent, against $34 \cdot 11$ per cent last week and 37.71 per cent in 1883.
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks:


Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair $2 d$ quality. and the Clearing House return for the past week, compared with previous years:


The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows:

| Rates of Interest at | Jan. 10. |  | Jen. 3. |  | Dec. 27. |  | Dec. 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13ank <br> Rate. | open <br> Market | Bank Rate. | open Market | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Irate. | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| Paris | 3 | $2{ }^{5}$ | 3 | 258 | 3 | $27 / 1$ | 3 | $2{ }^{29}$ |
| Berlin.. | 4 | $2 \%$ | 4 | 314 | 4 | 334 | 4 | 3\% |
| Frankfort. | - | 316 | - | 3\% | - | 334 | - | $3{ }^{586}$ |
| Hamburg. | - | 2\% | - | 338 | - | ${ }^{358}$ | - | 3388 |
| Amsterdan | 31/2 | 344 | 3\% | 314 | 31/6 | 31/2 | 31/2 | $31 / 4$ |
| Brussels. | 31/2 | 314 | 316 | 314 | 31/6 | $31 / 4$ | $31 / 6$ | $31 /$ |
| Madrid | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Vienna. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Et. Petersburg. | 6 | 6 | B | $81 / 4$ | ${ }^{8}$ | $61 / 4$ | 6 | 114 |

In reference to the state of the bullion market during the past week, Messrs. Pixley \& Abell remark:
Gold-A steady demand for ghld has absorbed all the arrivals, with the exception of £9.oog soveregns, which have been sent the the bank;
on the other hain there has bern a lare withdrawal of this coin tor on the other hand there has bern a laree withdrawal of this coin for

 to Legyt ahd Bombay. telegranhe transfers; this hat had the effect of depresine the price of silver, and transacions have been entered into at 50 ath, heing a decline of ded. per nz. The ammunts to hand have not be en of importance; they 250. The "CTyde" has taken \&10 $($; 000 to Bombay.

Mexican dollars have also dectined, and 4!sol. and 491 ged. have heen the prices current during the week. The French steamer has arrived at St. Nazaire, hringing £l2u,00u value of this coin; these hatve not yet een placed.
The quotations for bullion are reported as below :


The movements in bullion in December and daring the past year, compared with the two previous years, were as fol lows:

| goid. | To and from all Countrics. |  |  | To and from United states. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $18 \times 1$. | 1882. | 18-3. | 1581. | 188. | 1853. |
| Great Mritains | 8 |  |  |  | $\pm$ |  |
| 1 Imprers in 12 mos. | 6, 46.6 | 14,37, ${ }^{\text {a }} 114$ | 7,733,369 | 23,191 | 6,094\%\% |  |
| 隹 | 15,496, 685 | ¢8, |  | (121840 | - 20.783 | ${ }_{6}^{104}$ |
|  |  |  |  |  |  |  |
| Imports in yee. | ${ }^{5160.235}$ | 1,108,1:8 | $87 \% 101$ | ${ }_{2} 164545$ | 171,830 | 135.861 |
| mpports in Dec... | (0,90,9>2 | 9, | ${ }^{9} 9$ |  |  | 2,803,53 |
| Expurts in 12 mos. | 7,013,9-9 | 8,965, 4 \% 4 | 9,32: $\times 16$ | 31,343 | 24,420 | 4¢ 9 , $6=0$ |

The imports of silver from France last year were $£ 2,069,628$, against $£ 2,643528$; and from Mexico, \&c., $£ 3,787,881$, against $£ 3,308,692$ in 1882. The shipments to India were-

|  | is81. |  |  |
| :---: | :---: | :---: | :---: |
| In 1 | 9 | ¢3332,000 | 边 |
| While the imports of gold from Australasia were- |  |  |  |
| - |  | 1582. | 1883. |
| In 12 muntis | 4,470,1 | 2,996,540 | 2, 2 20, |

Tenders were received at the National Bank of New Zealand on Thursday for $£ 100,000 \mathrm{City}_{4}$ of Auckland 5 per cent debentures. The applications amounted to $£ 702,000$ at prices ranging from the minimum of $£ 101$ to $£ 10315 \mathrm{~s}$. Tenders at and above $£ 102 \mathrm{ss}$. will receive allotments in full, and those at $£ 1027 \mathrm{~s}$. 6d. about 5 per cent. The average price was $£ 102$ 11s. 4 d .
Tenders were received at the Bank of England yesterday for $£ 1,000,000$ New Zaland 4 per cent Government stock. The applications amounted to $£ 5,073,500$ at prices varying from £llu16s 6d. to £98 10s. per cent, the minimum. Teaders at $£ 1005$ s. 6d will receive about 54 per cent of the amount applied for and those above that price will be allotted in full.
At a representative meeting of the shareholders of the New York Ontario \& Western Railway, held at Bartholomew House to-day, the following firms were represented - Messrs. James Shepherd \& Co., M. Lehmaier, S. R. Scott, J. Adler, H. D. Rhodes, W. Vivian, C. Satterthwaite, E. F. Satterthwaite \& Co., Joseph Price, Keyser \& Co., J. Shepherd, Fuster \& Braithwaite, James \& Prush, J. Taylor \& Co., G. W. Medley, H. K. Faxton, Messel \& Co., J. Gibbs, L. A. Crowley, Kendal G. N. Strawbridge, A. L. Oswalt, F. E. Robinson, and Borthwick, Wark \& Co. The following resolution was proposed by Mr. Medley and seconded by Mr. Vivian :-"That a committee of seven shareholders be formed (with power to add to their number) to represent the interests of English shareholders in the New York Ontario \& Western Railway, and that the following be appointed : Mr. G. W. Medley, Mr. Joseph Price, Mr. Edward F. Satterthwaite (Messrs. Satterthwaite \& Co.), Mr. H. Pearson (Messrs. John Taylor \& Co.), Mr. H. C. Mayhew (Messrs. Borthwick, Wark \& Co.', Mr. W. H. Beeman (Messrs. Foster \& Braithwaite, and Mr. W. Vivian (Messrs. Vivian, Gray \& Co.)"
Further dividends have been declared this week and they compare favorably with previous periods. In a few instances the distributions of profits bave slightly increased.

The salt trade continues very firm and prices have risen, in consequence of the failure of some of the Cheshire brine springs. The total exports last year were $1,187,169$ tons, against $1,091,825$ tons in 1852.

Further difficulties are reported in the wheat trade. At Liverpool, this week, Mr. John H rd, Jr., has suspended payment. It is stated that his speculative transactions were upon a very large scale. Mr. Herd, Jr., and his partner, Mr. William H. Mullins, have been charged with fraud by the North Western Bank of Liverpool.
The failures in the wheat trade at Liverpool and San Francisco have added to the depression existing in the grain trade, and, except for very fine parcels of what ${ }^{+}$, form $\rightarrow$ prices have been with difficulty supported. The stocks in Londn and Liverpool are very large, and it is estimated that the stock of foreign wheat and flour in the United Kingdom is now as much as 2,800,00c quarters. The weather has been very mild, and a check to the growth of vegetation is much to be desired.
The following are the quantities of wheat, Hour and India corn estimated to be afloat to the United Kingdom, Baltic supplies not beng included :

|  | At present. | List ${ }^{\text {mereer }}$ | Last yertr. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 210,00 | 1, | 2.000 | $10:$ |
| Indian | 255,00 | 26*,600 | 164, 0000 | 196, |

The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales, together with the average prices realized, during the first nineteen weeks of the season, is shown in the following statement:

| salies. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883-84. | 1882-83. | 1831-82. | 1880-81 |
| Wheat | 137,367 | 913,612 | 872.938 | 777,541 |
| Barley | 872.49 | 1,202,476 | 9.4,-91 | 1,039,166 |
| Oats | $224,4=0$ | 93,6-0 | 115,764 | 77,.514 |
| The following are the average prices for the season (per qr): |  |  |  |  |
|  | $\begin{gathered} 1883-84 . \\ \quad \text { s. d. } \end{gathered}$ | $\begin{gathered} 18-2-83 . \\ s . \quad d . \end{gathered}$ | $\begin{gathered} 1881-82 \\ \text { s. } \\ \hline \end{gathered}$ | $\begin{array}{r} 1880-81 \\ \text { s. } \quad \text { d. } \end{array}$ |
| Wheat | 405 | 413 | 470 | 428 |
| Barley | 330 | 345 | 3310 | 338 |
| Oats. | 1911 | $20 \quad 9$ | 2010 | 216 |

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


## *This aggregate is arrived at by multiplying the sales in the 187 mar -

 kets above by $3{ }^{1} 3$, and that result is reduced tocwt. ly multiplying it hy $41_{3}$. This proportion between the 187 markets ant the totals for the kingdom is adopted by the London ratn trade and is accepted by it as producing a result approximately correct.The following return shows the extent of the imports of cereal produce into the United Kingdom during the first nine -
teen weeks of the season，the average price of home－grown wheat，the visible supply of wheat in the United States，and the quantity of produce afloat to the United Kingdom，compared with previous seasons：

Imports in December．．．．．．．．
Inports in 12 months．．．．．
3

| $\begin{gathered} \text { IMPORTS. } \\ 1881 . \\ \mathfrak{x} \end{gathered}$ | $\begin{gathered} 1882 . \\ \underset{x}{ } . \end{gathered}$ | $1883 .$ |
| :---: | :---: | :---: |
| 33，235，260 | 35，369，131 | ${ }^{2}$ | $\begin{array}{lll}3,773,350 & 412,001,683 & 425,603,932\end{array}$ Exports in December ．EXPORTS．

 The following figures relate to the years ended December 31：

| Cotton． | $\begin{aligned} & 1881 . \\ & 14,952,721 \\ & \text { EXPORTS. } \end{aligned}$ | $\begin{gathered} 1882 . \\ 15,794,566 \end{gathered}$ | $\begin{array}{r} 1883 . \\ 15,367,874 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  | 1582. | 1883. |
|  | 254，939，900 | 233，259，033 | 2，203，400 |
| Cotton piece goods．．．．．yards | 777，273，300 | 4，349，391，000 | 539，157，י00 |
| Irou and steel ．．．．．．．．．tons． | 3，8：20．315 | 4，353．552 | 4，044，273 |
| Jute piece goods．．．．．．yards． | 204．29：3，200 | 212，432，600 | 227，614，200 |
| Linen yarri．．．．．．．．．．．．．．．lbs． | 18．259，200 | 15，156，400 | 17，688，900 |
| Linen pirce goods．．．．．yards． | 174，011，400 | 176，451，000 | 162，2＋7，300 |
| Silk manufactures．．．．．．．．．．，\＆ | 1，564，730 | 2，692，275 | 2，425，913 |
| British woal．．．．．．．．．．．．．．lbs． | 14，068，900 | 13，346，400 | 19，440，900 |
| Colonial and foreign wool．lbs． | 26j，359，813 | 263，441，171 | 277，181，337 |
| Woolen yarn．．．．．．．．．．．．．．lbs． | 29，731，400 | 31，432，700 | 33，491，700 |
| Wool fabries．．．．．．．．．．．yards． | －5，679，400 | 89，678，500 | $88,302,300$ |
| Worsted fabrics．．．．．．yards． | 192，106，100 | 146，895，600 | 143，409，600 |
| Flannels ．．．．．．．．．．．y yards． | 9，027，000 | 10，355．700 | 8，045．900 |
| Carpets ．．．．．．．．．．． y yerds． | 9，711，200 | 11，318，700 | 10．676，400 |
| Blankets．．．．．．．．．．．．．pairs． | 1，270，060 | 1，392．： 4 | 1．106，634 |

The following were the quantities of cotton manulactured piece gouds exported in December，compared with the corres－ ponding month in the two preceding years：
Wheat．

1833.
19,913
29,353

The following return shows the extent of the imports of wheat and flour into the United Kingdom during the first four months of the season，together with the countries whence those supplies were derived，compared with previous years ：

|  |  | Wheat． |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | 1881. | 1820. |
| From－ |  | Cwt． | Cw | Ow |
| Russia． | 4，895，973 | 3．296，893 | 2．305，175 | 541，：16 |
| United States | 6，723，167 | 13，863，362 | 11，408，0．94 | 13，02．2．160 |
| Brit．N．America | 607，5 34 | 1，553，799 | 1，590，3：7 | 1，901，506 |
| Germany ． | 428.798 | 712，001 | 836，355 | 2．4，4 9 |
| France | 4，644 | 6，773 | 4，781 | 1， 283 |
| Chili | 576，577 | 680，592 | 336.218 | 426，540 |
| Turkey \＆Roumania | 308.805 | 428，343 | 27，099 | 25.540 |
| Egypt | 372，972 | 19，032 | 231，130 | 349，174 |
| British I | 4，937，017 | 2，195，833 | 3，4．58，667 | 1，323，376 |
| Australia | 1，270，3＊8 | ＋06．826 | 813，543 | 2，07．3．125 |
| Other countri | 305，493 | 157，503 | 33，014 | 57，696 |
| Tota | 20，431，361 | 23，520，971 | 21，192，337 | 20，144．46 |
| Germany | 616，304 | Flour． 831.718 | $58{ }^{3}, 512$ | 456，177 |
| France． | 51，221 | 6 1，303 | 82，155 | 120，786 |
| United States | 3，480，493 | 3，3：2，8ii | 2，079．245 | 2，5－4，4；8 |
| Brit．N．America | 269，672 | 187，151 | 163，780 | 310，357 |
| Other countries | 683，669 | 883，175 | 50．3，531 | 861，406 |

Annexed is a return showing the estimated value of the im－ oorts of cereal produce into the United Kingdom during the first four months of the season，viz．，from September to cember inclusive，compared with previous yoars


Total．．．．£21，221，573 £22．473，618 £21，912，496，£22，672，6．50 The estimated value of our imports of cereal produce dar－ ing the season have been，therefore，about $£ 1,250$, con less than in the corresponding four months of 1SS2．．The diminution in wheat is considerable，b－ing about $£ 2.140 .000$ ，but Iudian corn shows an increase of $£ 1,400,000$ ．Barley has been paid for largely，and there is an increase as regards beans；but flour， oats and peas exhibit a failing off，though not to any important extent．
The stocks of grain and flour in London are still very large， especially of wheat，flour and barley．The following are the particulars：


Oilsend，9．3：5；cotton，3，078 tons．$\dagger$ Oilseed，9，365；coton， 3,078 tons．
The Buard of I＇rade returns issued this week for the m＂nth of January and for the past $y$ ear are fairly satisfactory．The estimated value of the imports for the month，compared with 1882，shows a decrease of $£ 1,498,000$ ，and the ex $\rho$ irts an in－ crease of $£ 300,000$ ．The prinempal reduction is in our food imports，especially as far as cereals are concerned．There is also an increase in our exports of cotton yarns，and in wonlen and worsted fabrics．The returns have had the eff ct of giving a more confilunt feeliug to general business．The following are the leading particu ars ：


##  Total mixed materials，cotton

 predominatingGrand total Other manufactures of cotton show as fillows．

|  | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: |
| Lace and patent net．．．．．．．．8 | 22， 96 | $2,2.61$ | 229，636 |
| Thread fon sewine．．．．．．．．lbs． | 1，3：3， $2 \times 3$ | 1，163，320 | 1．112，＊00 |
| Other m＇fs，menumerat＇d．£ | 9？，3．30 | 82， 3 j | 106，262 |
| Tot．value of cotton m＇／s．．$£$ | ＇5，176， 3 3 | 4．515，924 | 4，856，071 |

## Gnyinh Market leeports－ger cable

The daily elosing quotations for securities，\＆c．，at London and for breadstulfs and provisions at Liverpool，are reported by cable as follows for the weep ending Jauuary 25

| London． | Nat． | Mon． | Tues． | Fed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3iner， | $\underset{1044}{503_{4}}$ | $5013{ }_{16}$ | 5078 | ${ }^{5010}$ |  |  |
| Sensols for moner | 1019 1019 16 | ：0138 | 10138 | 10138 $10.11_{2}$ | 101918 101116 | 10112 10158 18 |
| \％r＇ch reates（in Par | $76.80{ }^{16}$ | 76.85 | 77．172 | 77.45 | $77 \cdot 371$ | 7\％${ }^{1} 10$ |
| J．S． $4^{4}$ de of 1891 | 117 | $1167_{8}$ | $1163_{4}$ | $116^{5} 8$ | 1163 | 11634 |
| J．8． 4 s of 1907 | 12718 | $12+78$ | 1265 | 1264 | $12 \cdot 3$ | 12.3 |
| Canadian Pacific | 565 | $56{ }^{1 / 4}$ | $567_{8}$ | 563.3 | 563 | 57 |
| Chte．Mil．※St．P | 91 | 8712 | 87.3 | $881_{4}$ | $\stackrel{*}{9}$ | 8918 |
| Erie，common st | $\xrightarrow{2638}$ | $\stackrel{\circ}{3}^{51}{ }^{14}$ | ${ }^{2} 2534$ |  | ${ }_{139} 5^{53} 4$ | ${ }_{1}^{2514}$ |
| ［linois Central | 13938 | 13. | $11391_{4}$ | 13912 |  | 15912 |
| Pennsylvania | $\mathrm{COH}_{4}$ | 598 | 593 | 593 | 593 |  |
| ？liladelphia \＆ | 2884 | $2 \% 3$ 12 1 | $1{ }^{2778}$ | ，${ }^{2} 8_{1}$ | 1.2719 | －${ }^{\text {a }}$ |
| Vaw Yoris Centr | 11514 | 11.414 | 111438 | 111514 | 11154 | 111618 |
| Liverpool． | Sut． | Hon． | Tues． | Wed． | Thurs． | Fri． |
| Flour（ex．3tate）．． 100 lb ． | $\begin{array}{cc} s . & d . \\ 11 & 9 \end{array}$ | $\begin{array}{cc} s . & d . \\ i 1 & \vdots \end{array}$ | $\begin{array}{cc} s_{1} & d . \\ \underset{9}{2} \end{array}$ |  |  | $\left\lvert\, \begin{array}{ll} 8 . & d . \\ 1 i & 9 \end{array}\right.$ |
| Wheget，No．1，wh． |  |  | $\checkmark 7$ | 87 |  |  |
| Sprins，No．2，old＂ | 80 |  | 710 | 710 | 710 | 710 |
| Sprius，No．2， n ．．＂ | 80 | 80 | 3.0 | 80 |  |  |
| Winter，Sonth， n |  | ${ }^{9} 8$ | 98 | 98 |  |  |
| Whiter，West．， n | 83 |  |  |  |  |  |
| Cal．，No． $1 . . .{ }^{\text {．}}$＂ | $\bigcirc 7$ | 87 | 87 | $\bigcirc 5$ | 87 | 87 |
| Cal．，No．2．．．．． | 8 2 | $\stackrel{\square}{8}$ |  |  |  |  |
| Јorn，mix．，new．．．．＂ | $\overline{5} 3$ | 53 | － 212 | 53 | 53 | $5 \quad 5{ }^{1} 2$ |
| Pork，West．mess．．积 hbl | $64 \quad 0$ | 6.40 | 640 | 610 | 650 | 6 5 0 |
| Bacon，long clear，new | 106 | 41.0 | 11.6 | 120 | 120 | 126 |
| Beef，pr，mess，new，毛te． | 1340 | 1940 | 50 | 1950 | ： 0 | 9.50 |
| Lard．prime West．敉 cwt． | 446 | $4 \pm 6$ | 14 | 45 | 1.5 |  |
| Chapap．Am．choier | 167 | 1626 | 168 | 169 | $69 \quad 0$ | 69 |

## fommexianand 3xiscellaneons ques

National Banis.-The following national banks have lately been organized:
3,108 -The Woodson N tional Bank of Yates Center Kansas. Capital, \$j0,000. George D. Carpenter, President; N. F. Fillet, Cush.
3,109-The Plymouth National Bant, Michigan Capital, \$50,000. 8,110 -The First National Bank of Milan, Missouri. Capital, $\$ 75,000$. 3,111-The Mercantile National Bank of Louisiana, Missouri. Capital, \$ashoor. Stuart Carkener, President; Walter G. Tinsley Cashier.
3,112-The Clainda National Bank, Iowa. Capital, \$50,00J. Frank
The Farmers National Bank of Sullivan, Indiana. Voluntary liquidaion December 24, 1883 .
Imports and Exports for the Weer. -The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 3,496,911$, against $\$ 9.296,951$ the presceding week and $\$ 3,061,950$ twi, weeks previous. 'The exports for the week ended Jan. 22 amounted to $\$ 5,955,765$, arains: $\$ 6,474,595$ last week and $\$ 6,413,607$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Jan. 17 and for the week ending (for general merchandise) Jan. 18; also totals since the beginning of first week in January


In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for thweek ending Jan. 22, 1884, and from January 1 to date:
EXPORTS FROM NEW YORK FOR THE WEEK


The following table shows the exports and imports of specie at the port of New York for the week ending Jan. 19, and since Jan. 1, 1884, and for the corresponding periods in 1853 and 1882.


Of the above imports for the week in 1884, $\$ 3,500$ were American gold coin and $\$ 12.946$ American silver coin.
Foreign Trade of Nev York - Monthly Statevevr. - In addiction to the foregoing tables, made ap from weekly returns, We give the following figures for the full $m, n t h y$, also issued We give the following figures for the full months, also issued
by our New York Custom Hose. The first statement covers by our New York Custom House.
the total imports of merchandise.


$350,23:, 235 \frac{346,551.515}{}$

men. -The annual report of this railroad for the $y$ ar sources November 30, 1883, shows that the receipts from an the net receipts $\$ 115,804$. The falling off in gross receipts, $\$ 7,753$, is due to a decrease in the merchandise traffic , the passinger travel and coal traffic showing a healthy increase. The expenses were $\$ 1,292$ less than in 1882 . The decrease in net receipts is $\$ 0,491$. The sum of $\$ 37,109$ was expended in repairreceipts it ing. After paying $\$ 115,476$ interest on the road's bonded indebtedness, the surplus net receipts are $\$ 328$.
-The Atlantic Mutual Insurance Company (Marine) is out with its annual statement showing a leave business, as usual, and an improvement in 1883 in a reduction of the amount of losses paid as com oared with 1889. The total marine premiums in 1883 were $\$ 5,708,185$. A scrip dividend of 40 per cent on the premiums of 1833 is declared, for which certificates will be issued on and after May 6. The liberal management of the Atlantic, its financial strength, and the prospect, which amounts almost to a certainty. that they will receive a dividend of 40 per cent on their premiums, induces merchants to hold to the Atlantic and pay fair rates for their insurance.
-The Penn Mutual Life Insurance Company presents its thirty-sisth annual exhibit in the columns of the Chronicle today. Further progress has been made by this company and the assets have grown to upwards of $\$ 9,000,000$, while the surplus reaches nearly $\$ 2,000,000$. The year closed with a membership of nearly 17,000, representing the large aggregate of $\$ 41,521,-$ 000 of insurance. Total amount paid policy-hoiders during the year, out of receipts of $\$ 1,971,46358$. was $\$ 1.099,82583$, while the further sum of $\$ 520,000$ was added to the reserves upon their policies. The expenses of management have been very moderate. The Penn is a purely mutual company, and applies all its surplus earnings to the reduction of the cost of insurance.
-The Insurance Company of North America of Philadelphia is one of the leading insurance corporations whose annual statement app-ars today in the Chronicle. This company takes risks in fire, marine and inland insurance, and is one of the old reliable companies incorporated in 1794), having large assets safely inverted. The net premiums received in 1883 amounted to $\$ 3,851,148$ and the losses paid were $\$ 2,390,724$. The assets are now $\$ 9,071,696$, and the surplus over all liabilitiesi $\$ 3,211,954$.
-The Mutual Life Insurance Company publishes its annual statement this week, showing a large business and a further increase in assets, the total now being $\$ 101,143,245$, against $\$ 97,961.317$ last year. The total income from premiums and from interest on investments was about $\$ 18.500,000$ in 1883 , against $\$ 17.500,000$ in 1882 . The surplus fund on the 4 per cent basis is now $\$ 4,636,000$, an $t$ on the New York standard of $4 / 2$ per cent the surplu*is over $\$ 12.030,000$. The M ital Life is managed with its usual vigor and economy of administration.
-Attention is invited to the card of the United States Li ir $\theta$ Insurance Company, which gives a summary of the business in 1853 compared with 1852. The new insurance written in 1883 wat $\$ 5.231,000$, against $\$ 2.890,000$ in 1852, and the insurance in force Jan. 1, is jut, is $\$ 18.800,000$. age inst $\$ 16.790,000 \mathrm{Jan}$. 1, 1583. Mr. T. II Brosnan is President of this company, Mr. C. P. Fraleigh, Secretary, and Mr. George H Buford, Actuary.
-The Ontario Silver Minn r Company of Utah announces its ninetr-first dividend, $\$ 5.0 * 0$, for D ember, payable at the offer in Gan Frances, or by the agents ia this city, Lounsbery \& Hagerin. 15 Broad Street, on the 31st inst.
-Mr. J. P. Wintringham of 35 Pine Street has issued his annual chart showing the monthly range of biak stocks (New York and Brooklyn), of insurance socks, of gas stocks and city horse railroad and trust companies' stocks.
Auction Sales. -Th following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messes. Adrian H. Muller \& Sun.


[^0]
## The Barkers＇Gazette．

| Name of Company． | Per <br> Oent． | When． Payable． | Books Ulosed． <br> （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Itailroad． |  |  |  |
| Terre Haute dindiandipolis．．．．．．．． | 4 |  |  |
| Pacific．．．．．．．．．．．．．． | $2^{1}{ }_{2}$ | Feb． | Jan． 22 to Jinn． 31 |
| Broadway．．．．．．．．．． | 7 | Feb． 1 |  |
| Peter Combr | 6 | Jıu．28 |  |
| Niscellaneous． <br> New Ceutral Coul … | 1 | Feb． 12 | Fel）． 5 to Fel． 13 |

## NEW YOIRK，FRIDAY，JANUAIRY 6．5－5 P，M．

The Money Market and Financial Situation．－While there have been no special developments in the last week to further unsettle confidence in mercantile and financial affairs generally，the incidents of the preceding week have still exer－ cised an influence on the public mind．The decrease if the exports of breadstuffs，the decline in prices of grain and the several failures in that line，together with the more important ones in connection with railway enterprises，have all combined to create an atmosphere of apprehension and expectancy．

Rumor has been busy with the names of corporations，and also of prominent individuals，though as near as can be learned the foundation for any of the rumors has been nothing more than conjecture．The great decline in certain securities in the last month or two has undoubtedly caused large losses to indi－ viduals in every scale of financial importance；but there is reason for believing that if any bankers or other prominent individuals have been overloaded，they have succeeded in largely relieving themselves of late．It is quite certain that there have been very large sales in the last ten days of West Shore and other railroad bonds and of Northern Pacific pre－ ferred，Oregon \＆Trams－Continental，and other stocks．by per－ sons who had invested in them a year or two ago，and thiat to a great extent these sales have been compulsory．This large volume of securities thrown upon the market has caused tem－ porary depressions in a number of stocks and bonds，but they all seem to hare found a resting－place in the hands of new investors at the lower prices．
The dectine on Wednestlay of 6 per cent in the Northern Pacific first mortgage bonds，from $1011 \frac{1}{2}$ to $955^{1} 2$, and which was not only unexpected，but is unaccoantable except upon the theory of nanipulation，has been a conspicnous feature of the week，and one which，if not directly instigated by bear operators，certainly helped their interest．
General mercantile trade throughout the country is dull． Country merchants in the West are carrying unusually light stocks，and for the present show but little disposition to in－ crease them．Nevertheless，collections in all parts of the country have been very satisfactory，and the volume of current mer－ cantile liabilities has been reduced to an unusually low level． Money is plenty at the West，Northwest and Southwest，and the domestic exchanges in almost every yuarter are in favor of New York
The New York money market continues plethoric with unemployed funds，and rates of interest for call loans are so low－ $11 / 2$ to 2 per cent－that a great deal of money is held idle in the banks and trust companies without any offer of it either for loan or investment．Time loans can be hat at 4 and $4 \frac{1}{2}$ ，per cent on stock collaterals for four or six months． Mercantile discounts remain unchanged at 4 and $41 / 2$ per cent for 60 days and 4 months for first－class double－name paper： and 5 and $51 / 2$ for single name．
The weekly statement of the Bank of England showed a gain of $£ 156,000$ in specie．The percentage of reserve to Iabilities was increased to $41^{3}$ a per cent from $403^{3}$ ，per cent last week．The statement of the Bank of France exhibited a gain during the week of 4，425，000 francs in gold and ：， $5,50,000$ francs in silver．Owing to recent manifestations of a disposi－ tion in Paris to sell out investments in British1 corporate securities，there has been，and is yet，a movement of splecie to the Continent from London．
The following tabie shows the changes from the previous week and a comparison with the two preceding years ：

|  | $\begin{gathered} 188.4 . \\ \operatorname{Jan.~} 19 . \end{gathered}$ | Difler＇nces fr＇m previous week． | $\begin{aligned} & 1883 . \\ & \text { Jan. } 20 . \end{aligned}$ | $\begin{gathered} 1882 . \\ \text { Jan. } 21 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansana dis | \＄332．586．800 | Inc ap． 889,600 | 8317．459，50 | \＄321．071．8cu |
| specte | 70，350．603 | Inc． $2,310,100$ | 62，687，704 | （is． 644.10 |
| Circulation． | 11，4こ5．900 | Dee 2332,404 | 17．470．20） | 20，001，510 |
| Net deposita． | 355.580 .700 | Inc． $7.32 \mathrm{~S}, 000$ | 30x．309，300 | $311,996.10$ |
| Legal tendera | 33.298 .80 ） | InC ．2，65 1,000 | 23，064，400 | 18．909．3） |
| Legal reserve． | \＄$\times 6.315,175$ | Ine $\$ 1.781,250$ | \＄77．077，325 | \＄77．999．025 |
| Reserve held． | 103，679， 400 | Inc．4，9 j4，400 | 85，752，100 | 87，673，400 |
| Surnirs． | 517．32， 0 O－ | ran．52．1c215n |  | an $\mathrm{c}^{-1} \mathrm{~S}^{--}$ |

Exchange．－The New York market for sterling has been gradually hardening during the last two weeks，and on Friday． the 2 ith，the posted rates were advanced to 486 and $4881 \%$ ， against $485^{1}$ and 488 on the 1 sth and 484 and $486 \frac{1}{2}$ on the 11th．On Friday，the 25 th ，the rates for aetual business were as follows，viz．：Sixty days， 485048.1 ；demand， $48 \pi_{2}^{1}$ 488 ；cables， $488(\pi 48812$ ；commercial bills have continued scare and were quoted on Friday at $483 \frac{1}{2}(\pi) 483^{3}$ ．
United States Bonds．－In the absence of any particular demand，govermment bonds have been less firm this week，
and both the 4 s and the $41 / 2 \mathrm{~s}$ show a fractional decline froma last Friday＇s prices．
The ciosing prices at the N．Y．Board have been as follows：

|  | Interest Periods． | Jan． 19. | $\underset{21 .}{\substack{\text { Jan. } \\ \hline}}$ | $\begin{gathered} \operatorname{Jan} . \\ 22 . \end{gathered}$ | Jem． 23. | Jan． $\because 4$. | $\begin{aligned} & \text { Jan. } \\ & 2 \overline{5} . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $41_{2 s}, 1891 . . . . .$. reg． | Q.-Mar. | $11438$ | $11438$ | $114$ | $111_{4}$ | $114$ | $114^{1} 4$ |
| ${ }_{4}^{4} 4$ gs， $1891 \ldots . .$. ．coup， | Q-Mar. | ＋1148 | $1113$ | $1143$ | $\begin{array}{r} * 11414 \\ 1233 \\ \hline 2 \end{array}$ | $\begin{aligned} & 11414 \\ & 1234_{4} \end{aligned}$ | $1144_{4}^{1}$ |
| 4s， $1907 \ldots . . . .$. reg． | Q．－Jan． | $\stackrel{1248}{ }$ | 124 | 1234 | $1233_{4}$ | ＋12334 | $1233_{4}$ |
| 3s，option U．S．．．．reg． | Q－Feb． | ${ }^{1} 100$ | 100 | ＊100 | $\pm 100$ | ＊ 100 | 10078 |
| ＇s，cur＇ey，＇Н丂．．．．reg． | J．\＆J． | ${ }_{*} 12834$ | 12234 | $\begin{array}{r}* 12,34 \\ \times 13 i 3 \\ \hline\end{array}$ |  | ${ }_{*}^{*} 1283_{4}$ | $\begin{array}{r}\text {＋12831 } \\ \times 1303 \\ \hline\end{array}$ |
| 6s，cur＇cy，＇96．．．res． 6s，our＇cy， | J．\＆J． | ＊：30344 $\times 13234$ | $* 1303$ <br> $\times 13234$ <br> 1 | ${ }^{*} 1,3033_{4}{ }^{1} 323_{4}$ | $\begin{aligned} & * 13034 \\ & \times 1323 \end{aligned}$ | $\begin{aligned} & \times 1303_{4} \\ & \times 1323_{4} \end{aligned}$ |  |
| 6s，our＇cy，＇38．．．．．reg． | I．\＆J． | ＊ 1343 | 13131 | 13： $3_{1}$ | ${ }^{134} 34$ |  | ${ }^{+} 1343_{4}$ |
|  | J．\＆J | ＊ 13612 | 13612 | ＋13642 | ＊ $315{ }^{\text {che }}$ | ${ }^{1} 136^{1}{ }^{2}$ | 13612 |

＊This is the price bid at the morning board；no sefte was mite．
U．S．Sub．Treasury．－The following table shows the receipts and payments at the Sub－＇reasury in this city，as well ans the balances in the same，for each day of the past weuk：

| Date． | Receipts． | Payments． | buinnees． |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Cuin． | Currency． |
| Jan．19．． | ＊3，729 ${ }^{\text {¢ }} 71077$ | 1，125．6．51 85 | 116，320．596 49 | $9.021 .99134$ |
| J．． $21 .$. | 1，467．191 16 | $1.428,11231$ | 116,34306905 | 8．978．5 760 |
| ＂22．． | 1，292 26296 | $\dagger 1,442,416$ 53 | 116，253，182 73 | 8．918．030 35 |
| ＂ 23. | 1，247，966 69 | $1,266.43113$ | $114,222.690$ | $8.930,35833$ |
| ＂ $24 .$. | 879.59833 | 804，5． 460 | ［16，261，901 33 | 8.756 .19119 |
| ＂ $25 .$. | 1，547，805 25 | 1，406，856 62 | 115，921，967 93 | 9，35－，073 22 |
| Total | 10，164，535 36 | 7，594，023 12 |  | … ．．．．．．．．．． |

## ＊Includes $\$ 3,000,000$ notes received from Washington．

State and Railroad Bonds．－The railroad bond market has been depressed this week by the heavy selling of several prominent issues of bonds，which may have been in part legitimate and due to the throwing of large lots of the same upon the market by holders who found this step necessary in order to protect other interests，but in great part no doubt was speculative，for the purpose of affect－ ing the stock market．In the rases of the West Shore bonds and the Northern Pacifie firsts，certainly the decline partook very largely of the nature of a raid by the bears． During the last two days there has been a partial re－action from the extreme declines，but there has nevertheless been an unsettlement of confidence which has affected nearly the whole range of issues most traded in．The more important net declines for the week are Northern Pacific firsts $4 \%$ per net dechines Oreron Improvement fir：ts 3 per cent．Oregon \＆Trans－ cent．Orecon improvement inental firsts $7^{1}$ ，per cent．West shore fives 1 ́＇per cent Continental firsts $7 \times$ per cent．West shore fives 12 per cent tions in West Shore bonds during the last six business days argregated $\$ 13,800,000$ ．The following was the range of prices for the issues that have shown the greatest changes during the week since Saturday morning the 19th，viz．：

 981 （an $96^{1}$＋a $96 \%$ ：New York Chicago \＆St．Louis firsts at 101
 a 90 a $89 \%$ Kinsas \＆Texas reneralmortmares at sían6a a90a89，2；Kansas \＆Texa \＆eneralmornases at a 913 （a90 ；Donver \＆Rio Granle consols at S．jas：；St．Paul \＆ Omaha consols at 109 （tu108（a1081 4 ；Canada Southern firsts at
 Oregon Railway \＆Navigation firsts at $104^{\prime}+1 / 103 @ 104(\pi) 1031 \frac{2}{2}$ Wabash general mortgages at 60（f59世60： Bloomington \＆Western firsts at $8.5(18612$ New Orleans \＆ Pacific firsts at 83（cis11\％；Oregon Improvement firsts at in＠ 66（47）：Oregon \＆Trans－Continental firsts at $7 \times{ }^{1} 2(6.65:$ Texas \＆Pacific land grant incomes at 41 \＆m！a $41 \frac{1}{2}$ ；do．Rio Grande Division firsts at $\because 21$（a6912ut ；St．Louis \＆Iron Mountain 5 s at $700^{1}$ © $68^{1}$ icion Fort Worth $\mathbb{E}$ D nver City firsts at $66^{1 \%}(66) \oplus 67$ ；East Tennessee incomes at $2 \widetilde{\sim}\left(626\left(\pi 26_{4}\right.\right.$ ；


State issues were in active demand，and prices were firm． Georgia 7s sold at 111＠11314；Alabama，class A．at 81；do．，class B，at 100；South Carolina 6s，non－fundable，at 312 ， $21 \%$ Louisi－ ana consols，ex－matured coupon，at 66：Oho 6 s of 1886 at 107；Missouri 6s of 1886 at $104_{2}^{1} 2 ; 188 \%$ at $107 ; 1859$ at 111 ； Tennessee compromise at $4: 3(1342$ $37 \%$（638＠3\％ 4.
Railroad and Miscellaneous Stocks．－The stock market has been depressed by rumors of impending failures and by the expectation of further unfavorable developments in con－ nection with the Northern Pacifics and the Oreoron stocks． These influences have more than offset the good effects of the apparent prospect of settlement of the difficulties in the various railroad pools．It is now believed that the apprehen－ sions of important failures were，to a very large extent，entirely groundless，and that the rumors were circulated for the pur－ pose of depressing prices．Nevertheless，there has undoubt－ edly been a large amount of stocks and bonds forced to sale， and the effects of this are shown in the heary declines of some of the most active stocks．The principal net changes for the week are shown in the following：Adrancod－Michigan Central 2；New York Central 11s．Declined－Colorado Coal 114 ：Denver \＆Rio Grande $21 / 4$ ；Northern Pacific 4 ${ }^{3}$ ；do．pre－ ferred $101 \frac{1}{s}$ ；Oregon Railway \＆Navigation 10 ；Oregon \＆ Trans－Continental $\%$ ；Oregon Improvement $21 \%$ ；Reading $\int_{4}^{\prime}:$ Jersey Central 21́：St．Paul 15：St．Paul \＆Omaha pre－ ferred $1^{3}$ ；St．Paul \＆Manitoina 9 ；Wabash peferred 33 ；and New York \＆New England 21́．

## NEW YOR I STOCK EXCHINGL PRICE' FOR WEEK ENDING JAY. 2J, AND SINCE JAN. $1,18 S 4$.



[^1]quOTATIONS OF STATE AND RAILROAD BONIS AND MISCELLANEOUS SECURITIEB. state bonds.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECU RITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama- ${ }^{\text {Clase }}$ - ${ }^{\text {a }} 190$ |  | 81 | Michican- | 117 |  | C.Relina-Continued-7 |  |  | Act Mar |  |  |
| Class A, 3 to 5, 1906 | 81 |  | Missouri- |  |  | Do 7 coup'soti, A.\&O. | 135 |  | , on-fundable, 1888. ${ }^{\text {a }}$ | $2{ }^{2}$ |  |
| Class B, 5s, $1906 . . . . .$. | 98 | 100 | 6 s , due 1886 | 104 |  | Funding act, 1866-1900 | 9 | 12 | Brown consol'168, 1893 | 102 |  |
| Class C. $4 \mathrm{~A}, 1906$ | ${ }^{*} 0$ |  | 6 s , due 1887 | 107 |  | Newo 1868-1898 | 9 |  | Tennessee -6s, old, 1892.8 |  |  |
| 6s, 10-20s, $1900 \ldots \ldots .$. | 104 |  | 6 6 , due 1888. | 111 |  | New bonds, I. \&J., 92.8 | 16 |  | 6s, new, new series, 1914 | ${ }^{37}{ }^{2} 4$ | ${ }_{38}{ }_{1}$ |
| Arkansas- ${ }_{\text {cs, }}$ funder, $1899-1900 .$. | 10 | 142 | 6s. Alme 18 Univ.. due 92 | 111 |  | Chatham RR | ${ }_{2}{ }_{2}$ |  | C'mp'mise,3-4-5.6s,1912 | 43.4 | $44^{3}$ |
| $7 \mathrm{~s}, \mathrm{~L}$. Rock \& Ft. -1.8 s . | 18 |  | Funding. 1894-95.. ${ }^{\text {F }}$ | 117 |  | Speecial tax, class l, 98.9 | ${ }_{2} 2_{2}$ |  | Virgiuia-65s old | 40 |  |
| 7s, Memp. \& L.Rock RR | 16 |  |  | 1110 |  | Do to W.N. class 2 M |  |  | 6s, new, 1866 | 40 |  |
| 7s, Miss. O. \& R. R. RR. | 16 |  | New York- do- ${ }^{\text {cos }}$ |  |  | Do Western RR... | , |  | 6s, consol. bonds | 60 |  |
| 7s, Arkansas Cent. Rle. | $\times{ }^{1}$ |  | 6s, gold, res., 1837 | 108 |  | Do Wil.C.\&Ru.R | ${ }_{6} 1_{2}$ |  | 6 s , ex-matured coupon. | 41 |  |
| Georgia-6s, 1886 | 103 |  | 6s, yold, conip., 1887.... | $109{ }^{1}$ |  | Do W'n © TarR. | $8^{\frac{2}{2}}$ |  | 6a, consol., ${ }^{\text {as }}$, deferred seri | 8 | $10 \times$ |
| 7 m , new, 1886 . | 1113 |  |  | 115 |  | consol. 4 s, | $50{ }^{2}$ |  | District of Columbia- |  |  |
| 7 s , enold, 1890 | 1114 | 115 | 6 s , loan, 1893 | 117 |  | Ho |  |  | $3-659.1924$ | 11312 |  |
| Louisiana- |  |  | N. Carolina-6s, oht, J.c.J. | 29 |  | rlote sian | 107 |  | Small bond |  |  |
| $7 \mathrm{7s}$, consol., 1914 | 75 |  |  | 160 |  | Rhote is, coupon, 189 | 116 |  | Frunting 5s, 189 | 110 |  |
|  | 66 |  | No A.\&0........... | 160 |  | 6s, couron, 189 |  |  | Do stall | 110 |  |
| Ex-matured coupon.... |  |  | 10 A.do.......... |  |  |  |  |  | Do re:isiered. | 110 | ..... |

RAILROAD BONDS.


[^2]New York Local Securities.

## Bank Stock List.

| OMPAN |  | PRICE. |  | COMPANIES. | Par. | PRICE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marked thus (*) are not National. |  | Bid. | as |  |  | Bid. | As |
| Amarica | 100 | 58 | 160 |  | ${ }_{1}^{50}$ | 108 |  |
| Amar. Exchang | 100 |  |  | Amer. |  | 150 |  |
| ${ }^{\text {Butathers' © D Dov's }}$ | 25 | 150 |  | ${ }^{\text {Broadivay }}$ | ${ }^{25}$ | 170 | 175 |
| Central | 100 |  |  | Brookivn | 20 | 140 | 150 |
| Chase... |  | 40 | 14 | City | 70 | ${ }_{110}^{125}$ | 301 |
| Chemical | 10 | ${ }_{121}^{2020}$ |  | Conmercial | 50 | 160 | 90 |
| city... | 100 | 275 | 155 | Contiacent | 100 | ${ }_{245}^{24}$ | $2+8$ |
| commer | 100 | $\xrightarrow{154 L_{2}}$ | 100 | Empire | 100 | ${ }^{2} \frac{45}{75}$ | , |
| Continental | 100 |  |  | Exchang | 30 | 90 | 100 |
| East River | 25 | 120 |  | Firramit, | 50 17 | $\stackrel{105}{\substack{0}}$ | 8 |
| Eifth... | 100 |  |  | Firemen's Trist | 10 | 70 | 810 |
| Fifth A venue* | 100 | 400 |  | $\underset{\text { Franklin © Emp. }}{\substack{\text { cerman-Americau }}}$ | 100 | -109 | 112 |
| First | 100 | 30 | 132 |  |  | 135 |  |
| Fultou | 30 | 2. |  | ${ }^{\text {Gilole }}$ | 50 | 110 | 1150 |
| Gallatin | 100 | 116 |  | Greenwich | 100 | 60 |  |
| Gernan Ame |  | 101 |  | Hamilton | 15 | 110 | 115 |
| German Excharge* | 100 | 50 |  | Hanover | 100 | 140 | ${ }_{14,}^{140}$ |
|  | 120 |  |  | Howard | 50 | (i9) | 65 |
| Hanover. | 100. | 151 | 275 | ${ }^{\text {Ir ringr }}$ | 100 30 | - | 730 |
| Inp. | 50 | 14, |  | Kungs enty (Bkin). | 20 | 195 |  |
| Leather Manuf'rs'. | 100 | 170 |  |  | 50 | 105 | $11^{92}{ }^{12}$ |
| Marine.... | 100 | 165 |  | Lorillard ... | 25 | ${ }^{\text {fis }}$ | 10 |
| Market | 100 |  | i¢0. | Manuac. ${ }^{\text {c inn }}$ |  | 190 |  |
| Mechanics's' ${ }^{\text {M }}$ Trads' | 25 | uo |  | Mechanics' (Bklyn) | 50 | 120 | 135 |
| Mercantile | 100 | 18 |  | Mercautile; | 50 | ${ }^{60}$ | ${ }^{65}$ |
| Merchant, | 50 | ¢9 | ${ }_{95}$ | Montauk (bilizu.). | 50 | 105 | 108 |
| Metropolis | 100 | i50 | 150 | Nassaun (Bklyn.) ... |  | 140 | 47 |
| Murray 1 | 100 | 150 | ¢0 |  | ${ }_{35}^{35}$ | 14.5 | ${ }_{15}$ |
| Nassan* | 1100 |  | 175 | Niarira |  | ${ }_{125}$ | ${ }^{100}$ |
| New York Conity | 100 | 150 |  | North Rive | 25 | 103 | 108 |
| N. Y. Nat | 100 | 122 |  | ${ }_{\text {Pactic }}^{\text {Park }}$.... |  | 103 |  |
| Nortl: A | 70 | $1042_{2}$ |  | Peter Cooper |  | 150 | $6{ }^{60}$ |
| North R | 30 | 11.0 |  | ${ }_{\text {Plap }}^{\text {Peop }}$ | 50 | 140 |  |
| Pacitic |  | 6: |  | Rutwers. | 2 | 115 | 20 |
| ${ }_{\text {Peopole }}$ | 100 |  | $162{ }^{1}$ | stamrar | 1010 | 58 | 8 |
| Phenix | 20 | 04 |  | sterini |  | ${ }_{120}^{60}$ | ${ }^{63}$ |
| ${ }_{\text {Pronuce }}$ | 101 | 125 | 130 | Trate men' |  | 15.5 |  |
| St. Nieho | 190 | 4 |  | mitens |  | 120 | 13: |
| Seventh |  | $1 \because 0$ |  | Wiliamsburg city. | 50 | 200 | - |
| Shoe \& Ieathe |  |  | . |  |  |  |  |
| Third. New | 100 |  |  |  |  |  |  |
| Tratesmen's. | 40 |  | 12 |  |  |  |  |
| Union ${ }^{\text {Unted }}$ Stat |  |  |  |  |  |  |  |
| Walis treet ........ | 50 100 |  |  |  |  |  |  |
| West Silde*.. |  |  |  |  |  |  |  |

Quotations in Boston, Philadelphia and Baltimore.

| securities. | id. |  | securities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { BOSTON. } \\ & \text { Topela- } 1 \mathrm{st}, 7 \mathrm{~s} \end{aligned}$ |  |  | Baff.Pitts. ${ }^{-}$W.-Gen, 6 s Cam. © Ambor-6s, c.,'39 |  |  |
| Lani grant, 7 s |  |  | $\left(\begin{array}{l} \text { Mort., } 6 s, 1889 \\ \text { Can. © } \end{array}\right.$ |  |  |
| A Income ... | 172 |  | 20.co |  |  |
| Boston, |  |  | Can. ${ }^{\text {cose }}$ |  |  |
|  |  |  | Catawissa-1st, 7 as, con.e |  | 113 ${ }^{\text {a }}$ |
| Boston \& Lowell- |  |  | ${ }^{\mathrm{Cl}}$ | 12 | $12{ }^{\text {²0 }}$ |
| Boston \& Providence-78 |  |  | Chattrs v--1st, 7s. 1901 |  |  |
| Burl © Mo.-1.t. |  |  | Conimet's 6s, en. 190004 | 17 |  |
| Nebraski, 6s Fexmpt | ${ }_{104}^{13} 4$ |  | Cor.cowand Ant.deb.6s, |  |  |
| +a, |  |  | Del \& Bommd Br-lit. 7 s | ${ }^{2}$ |  |
| Connoton Valley |  |  | Eastomedmby-5s, 1920 |  |  |
| ${ }_{\text {chase }}$ |  |  | 5 El (wuspt-1st,6s, 910 |  |  |
| Fort - cott \& |  | $1144_{2}$ | 11 arrilim |  |  |
| k. City Lawr.d | 118 |  |  | , | - |
| R. City spad | \% | 85 | Thatactith, -1st, , ¢id. 7 s |  |  |
| mexican central-7 | 47 | $47{ }^{1} 4$ | - |  |  |
| N. Y. U N. England | 87 | 87 | Lemh V-1st, $6, \mathrm{C}$ C. R , 98 |  | - |
| x Mexico eso. | C |  |  |  |  |
| Oregon thort line-6s. Ogdensib. dt L.Ch.-Con 6s |  | 07 |  |  | 2 |
| Oncome |  |  | 2d, 7s, cp 1996........ |  |  |
| Ohd Colony |  |  | Gen., 7s, 1903 | $122$ |  |
| Pueito 6 | $116{ }^{1}$ |  | Nerfolk \& West.-cien. 6 | 102 | $103 *$ |
| Rutland |  | 22 | N. R. Div., 1st, 6s. 1932 | 100 |  |
| T. Cinun dist. L - | 13 |  | Oil Creek -1 st , Gs, comp. | ioz |  |
| come |  |  | Pennsyir - - (ien., 6s, res. |  |  |
| Atchison \& T |  |  | Cous, 6 s, r |  |  |
| Boston detbiny |  |  | cors., 6s, |  |  |
| Boston enwel | 161 | 162 | Pa. |  | 123 |
| Bosion \& Provide |  |  | 7 |  |  |
| Cheshire preferred |  |  | Phil \&Eric-mid. 7 s,cp; ${ }^{\text {a }}$ | 1092 |  |
| Cimm. Sanlusky de |  | 13 | Cons., 6 6. | $10 \pm$ |  |
| Connecticat Biv |  |  | Plilas ent en |  |  |
| Comn - P Paspu |  | 82 | $\text { Phil. \& R-ist, } 6$ |  | 120 |
| Commotion ald | 112 |  |  | 127 |  |
| k |  |  |  |  | 261 |
| ter | 121 |  |  |  |  |
| Flint \& Pe |  |  | Mip., 6, |  |  |
| Pretervel |  | 99 | Cen, is, | 113 |  |
| Fortsent © (i |  |  | lacme, |  | 80 |
| Towal Faht | 7 |  | cons. a , |  | ${ }_{40}$ |
| Kand | 172 |  | Comr.al |  |  |
| Lithe Rork | 1 |  | Deprintus comp., |  |  |
| refersem. |  |  | Conv, is, R.C. | $77 \times$ | 78 18 |
| ine emtry |  |  |  |  | 34 |
| Manchester dawrence. | 20 |  | pilts.cincest. L.-7s. ree |  |  |
| Prutermed | 145 |  |  |  | 100 |
|  |  | 14 | -hen Vial.-1st. 7 s, 1909 | 07 | 1072 |
| Northern of | 155 | 12 | (ichl 6 m | 73 |  |
| orww |  |  | Tncome |  |  |
| Oht colony | ${ }_{1 / 1}^{13,3_{4}}$ |  | mmbury extio |  |  |
| Pumand mat | 14 |  | smm. 11232 | 26 |  |
| Revere Beach |  |  | sur. ${ }^{\text {den e }}$ | 97 | 99 |
| Vermt © Massic |  | 133 | United N. J. - Cons. 69,94 |  |  |
| Worrester \& Na | $11^{7}$ |  | Const 68, \%old 1 19 |  |  |
| Wisponsin | 20 |  | (ien., ts, old, 9 | 9 |  |
| IILAD |  |  |  | ${ }_{115}^{115}$ |  |
| RAllieqheny |  |  | W.Jersey-1st, 6 |  |  |
| Bells (iat | 9 | $9{ }^{9}$ | 1st. 74.18993 | 112 |  |
|  |  |  | w.Jersey ${ }^{\text {ctill.-1s }}$ | 05 |  |
| (4) |  |  | Western Prun | $10{ }^{-}$ |  |
|  | $2 i_{2}$ | 26 | Gen., 7s, coup. |  |  |
| 1 ctr prefe | - |  | CANAL BON |  | 2 |
| 2n preterred |  | $155$ | Leligh Nav.-6, rer ${ }^{\text {che }} 84$. | 10312 |  |
| Eist Pennsylvani |  |  | Mort. Re, reg |  | $1{ }^{16}$ |
| Elmira © Williamsp | 5 |  |  |  |  |
| Prumerinma |  | 12 | Morris-Boat Loan |  |  |
| Preferied | 66.4 | ${ }_{6}^{26}$ |  |  | ${ }_{0}$ |
| Lehigh P (ram |  |  | 2d, 6 s , reg., 1907 , | 8 | 100 |
| Litule sthuylkil |  | $6{ }^{62}$ | BALTIMORE. |  |  |
| Minelill \& -ch | 51 |  | RAILR'D Stocks. Par |  |  |
| Nortolk it Wes |  |  | Athanta \& Charlo |  | 79 198 |
| Preterred |  |  | Bathimore \& Ohio..... 100 | 6 |  |
| Xorthern | $213_{4}$ |  | 2 d pref | 123 |  |
| Preferred |  | ${ }_{63}^{43}{ }^{\text {5 }} 8$ | Parkershirg Br.....50 | 51 |  |
| Remhterme | $577_{8}$ | 58 | Pittsbury de Connelisvil $^{\text {den }}$ |  |  |
| Philatelphia e Erie |  |  |  |  |  |
| Phila. (ier. d Norri Phila Newtown | 110 | 1012 | RAILROAD BONDS. Atlanta \& Charl. -1 st.... |  | 09 ${ }^{\text {¢ }}$ |
| Phiniti dereating | 26 | -7 | Inc |  |  |
| 1a. ETrenton |  |  | Ran Olio | 110 | $110^{3}{ }^{\text {c }}$ |
| Phila, Wiml © |  |  | Charl. Col. \& Au | 104 |  |
| U | 194 | 196 | Cin. wash. | 100 |  |
| ester |  |  | Cils.. |  | 663 |
| West Jersey |  |  | 3 dr |  |  |
| ANAL |  |  | Columb | 9 | 74 |
| cris |  |  | no.central | 102 |  |
| Schilikili N |  | 17 | 6is, 1900 | 118 |  |
| Allegl. Val. -7 \% 3 | 122 |  | \%s, | $160{ }^{3}$ |  |
| 7 s , 6 ext |  |  | 5is Series 13 |  | \% |
| Inc. ${ }^{\text {as. end., coup. } 94}$ | 324 | 35 |  | ${ }_{116}$ |  |
| 21.6s |  |  | Canton |  |  |
| \% 1 | 103 |  | Virgmia | 09 |  |
| Bum's (ayp-1st, 7 s, 1893. |  |  |  | 0 |  |
| coneoresp |  |  | 2d, guar., id d $J$ | i10 | - |
| Enti. N.Y.C-Phil.-19t,6s |  |  | 20, guar. hy W.Co...c. |  |  |
|  |  |  | Hilme | 1110 |  |
| Fr. ${ }^{\text {r }} 1 \times 2$ |  |  | Wil. ex wamm-tina. |  |  |

RAILROAD EARNINGS．
The latest road rail earnings and the totals from Jan． 1 to latest date are siven below．

| Roads | test Eurnings Reporte |  |  | an． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $1 \times 4$ | 188 | 1884 | 1883. |
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| Clic．\＆Gr．Trunt | Wk | 42. |  |  |  |
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| Dub．\＆Siomx |  |  |  |  |  |
| H |  |  |  |  |  |
| Graud |  |  |  |  |  |
| Gr．Bay W．${ }^{\text {a }}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Ind．Boom |  |  |  |  |  |
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| Kelit |  |  | 10 |  |  |
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| Mex．Nat．，N |  |  |  |  |  |
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| Lonie \＆C |  |  |  |  |  |
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|  | est Earninys Reporle |  |  | an．to 1 Latest Date． |  |
|  |  |  |  |  |  |
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|  |  | $\left\|\begin{array}{c} 9 \\ 106,882 \\ 2,100,00 \end{array}\right\| 2$ | ${ }_{\text {¢ }}^{\text {¢ }}$ | ${ }_{2}^{\$ 17}$ | ${ }_{8}^{\text {\＄}}$ \＄，752 |
|  | Novembe |  |  |  |  |
| eva | December： November： |  |  | $3,924,935$ |  |
| $\mathbf{C}$ | neceniber．October．． |  |  | 23，939 2350 |  |
| anbury |  |  |  |  |  |
|  | $3 \text { whs Dee. }$ |  |  |  |  |
| E．Ten | pecember |  |  |  |  |
| 相 |  |  |  |  |  |
| an | December． |  |  |  |  |
| or． | 3d wk Dee． |  |  |  |  |
|  | tihwkDee |  |  |  |  |
|  | zwn Dec． <br> December． |  |  |  |  |
| K．C．Ft．S．\＆Guli |  |  |  |  |  |
| L．R．\＆Ft． 8 mith | Ith whDee |  |  |  |  |
|  | I Necember－ |  |  |  |  |
| La．${ }^{\text {d }}$ | October |  |  |  |  |
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| memp．© Chart． |  |  |  |  |  |
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| Mo．K |  |  |  |  |  |
| Mo．K | 4th widec |  |  |  |  |
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| Centralshich． | th wkDec |  |  |  |  |
| Motile \＆Ohno．． | tha wkDee |  |  |  |  |
|  | December． <br> December |  |  |  |  |
| 5 | $\begin{aligned} & \text { December } \\ & \text { October. } \end{aligned}$ | 2，4 |  |  |  |
| ． | November． |  |  |  |  |
| Northern Cent．． |  |  |  |  |  |
| Oregon \＆Cal |  |  |  |  |  |
| Oregon hupe | November． |  |  |  |  |
| Oregon R．dN | 10， |  |  |  |  |
| Prinsyiva |  |  |  |  |  |
| Philatel ${ }^{\text {Plidit }}$ | November． |  |  |  |  |
| ila | Nownmer |  |  |  |  |
|  |  |  |  |  |  |
| Rlchm．（ 1 | PeecmberDecrmber |  |  |  |  |
| Ch＇l |  |  |  |  |  |
| Colun |  |  |  |  |  |
|  | Decomber necmber rermmer． |  |  | ； 78 | 1，437，176 |
| Rome |  |  |  | 382，0．37 |  |
| Rome H．cal．N．i） | Nusember： |  |  |  |  |
|  | Uばないだ… |  |  |  |  |
| Do | October． |  |  |  |  |
| O | Oetober | Norember． |  |  |  |
| uth |  |  |  |  |  |
| on | Aowmbere 2. |  | ， 711 | ， $31 \times$ ， |  |
| Utah Cent | November |  |  |  |  |
| Vicksingry Mer． Wab．St．L．dP．．． |  | 66.31 4.9793 |  |  |  |
| Wab．st．L．de P．．． | din whineNovember | 427 | 397. |  |  |
| West Jersey．．．． |  |  |  |  |  |
|  |  |  |  |  |  |
| ＊Since June 1 st in 1883 includes earnings of Cent．RR．of New Jersey． <br> Included in Central Pacitic earnings above． <br> I Includes St．Louis Iron Mountand Utah lines in 1881. <br> Includes Interational \＆Great vorthouthern in both years <br> Embracins lines in Mo．Ark．and Texas． <br> $l$ Sncludes Sonthem Division． <br> Figures for the 1st week of Jamary wore incorrectly reportel in <br> r last issue，the years being transposed，making it appe ar that there <br> d been a gain when there was a loss．The proper correction has been |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
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New York City Banks．－The tollowing statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Jan．19：


The deviations from returns of previous weak are as follows：
 The following are the totals for several weeks past


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


Philadelphia Banks．－－The totals of the Philadelphia banks are as follows：

Loans．Lawful Money Deponsits．＊Oirculation．Ago．Clear．

## ＊Includink the item＂due to ether be 0

Unlisted Securities．－Following are quotations for unlisted securities：
$\qquad$ Prtual delo＇ure bels Ath．\＆Pac．-6.1 st．．
Blocks 35 per cent． Crnt．div．new．．．．． 79 90 Acceund dor ibids
Bast．H．\＆E．－New si＇k Old．．．．．．．．．．．．．．io Bebenthre－．．．．．．．．．． Cin．Wash．id Bat．if sti Chie stl－－stk
do beneficiary California Pacitie
Chic．\＆Can．South．
Chica \＆Grotrink．
Den．\＆R．G．E．y－Cons．
5s．．．．．．．．．
Deriver
1st mort Ft．Wo＇h Den．City，del． whi iss on T．\＆ct．stubs mini Dec．it springe Kcelly Motor
L．\＆N．col．trust ids． $8 \mathbf{8} 2$ Mexican．Nat．
 Cowdry Certfs．．．．．．
M．U．St＇i Trust Certs．：



Bid：Asked





 Incomes
Pensac．$\& ~$

 St．Jo．\＆West．．．i．．．．．．．．．
 $301_{8}$
31
70

 Incomes

## Fuvestuxexts

## AND

## RAILIROADINELLIGENCE.

The Investors' Supplement contains a complete exhibit of the Funderd Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is pliblished on the last Saturday of every other month-viz., Ftbruary, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Chronicle. Single copies are sold at ${ }^{2} 1$ per copy.

## ANNUAL REPORTS.

## Buffialo New York d Philadelphia.

(For the year ending September 30, 1883.)
The directors' report for the year enđing September 30, 1883, has just been published. Earnings and expenses were as follows:

| earnings. |  | experses. |
| :---: | :---: | :---: |
| Merchandise. | 810,732 | Transportation......... |
| Express. | 33,871 | Maintenance of cars... |
| United States mail..... | 28,128 | Maintenance of way... |
| Rents. | 9, 7 7,264 | General expeuses...... |

$\$ 506.984$
Passengers
Vnited states inaiil
Rents................
Miscelianeous sources
Total.
.....
$\overline{\$ 2,703,128}$
Total.
$\overline{\$ 1,387,189}$
..............................................315,939
These net profits include no earnings for twelve months on thirty miles of road (from Olean to Salamanca, twenty-one miles, and nine miles of coal branches in Mercer County); nor any earnings for about eight months on thirty miles, from Kinzua to Salamanca, nor any earnings for about six mouths from through business on the Rochester division, one hundred and ten miles, nor any freight earnings for about six months on forty-nine miles, from Brocton to Buffalo.

A general statement of income and disbursements is made as follows :

Gross expenses in 1882 were 482 per cent of gross receipts, and in 1883 they were 513 per cent of gross receipts.
Statement of tonnage moved during the year ending Sept. 30,1883 , compared with that of the previous year :
1883 .

|  | 1883. | 1882. |
| :---: | :---: | :---: |
|  | Tons. | Tons. |
| Coal. | 1,367.793 | 1,467,177 |
| Oil. | 169,916 | 223,501 |
| General merchandise | 1,090,250 | 1,104,297 |
| Total. | 2,627,959 | 2,794,965 |

Decrease.
Tons.
Tons.
$99.3 * 4$
$99.3 \times 4$
$53,58$.
$1+037$
14,037
$\begin{array}{lll}\text { Total.................... } 2,627,959 & 2,794,965 & 167,006 \\ \text { The decrease in oil was anticipated. } & \text { The decrease in coal }\end{array}$ and general merchandise was caused by a strike of miners in the bituminous coal region, and by want of adequate facilitits in Buffalo to handle all the anthracite coal offered. The strike began early in September and continued for more than two months, when operations were partially resumed.

Since October 1, 1882, large additions have
Since October 1, 1882, large additions have been made to the rolling stock, and among the items added to capital account are included $143 / 4$ miles new sidings, $\$ 80,332$; new steel rails, frogs, switches, \&c., $\$ 160^{0}, 496$; engines and cars built and rebuilt, $\$ 83,078$; new loc motives and cars, $\$ 1,309,160$; terminals Buffalo Salamanca and Olean, $\$ 113,69 \overline{5}^{\prime}$; Genesee Valley Canal Railroad construction, $\$ 208,778$; the total of all additions being $\$ 2,167,379$.

The merger of the Buffalo Pittsburg \& Western Railroad, the Buffalo New York \& Philadelphia Kailway, the Oil City \& Chicago Railroad, and the Olean \& Salamanca Railroad, was accomplished, and the agreement was filed in the office of the Secretary of State at Harrisburg and Albany, un February 14, 1883.
'The Olean \& Salamanca Railroad was completed in September last, uniting the two systems-the Buffalo Pittsburg \& Western Railroad and the Buffalo New York \& Philadelphia Railway-and hereafter the tonnage of the river division, from which we have heret.fore received the earnings on only fifty
miles, will be transported over the tracks of this company to Buffalo and Rochester, increasing the earnings. by the additional mileage to those cities, 133 and 175 miles respectively.

The item of $\$ 1,175,000$ temporary loans on balance sheet was incurred and expended for property acquired and for better. ments.

The following securities belong to the company :
13.048 shares Buffalo New York \& Philamelphia preferred stock. 5,000 shares Genesee Valley Terminal Railroat stock pur $\$ 30.000$ Buffato New York is Philadelphia consolidated mortgage bonds (\$11,000.000 loan).
$\$ 3$ B,000 Butfido New York \& Philadelohia trust bonds.
$\$ 425,00$ Northwestern Col iv Iroti Company first mortgage bonds.
$\$ 5,000$ Latckawanna \& Pittsburg first mortgage bonds.
"These securities are more than sufficient to provide for the expenditures, but your board think it a wiser plan to create a general mortgage loan of $\$ 25,000,000$, braring six per cent interest, and payable in forty years, of which $\$ 21,300,000$ will be reserved to provide for prior issues, and $\$ 1,700,000$ have been sold to pay for the expenditures already made, and for additional facilities so much needed, amounting to $\$ 62 \overline{5}, 000$. The balance, $\$ 2,000,000$, to remain in the treasury, and only to be issurd for additional rolling stock, land, side tracks and other permanent betterments of the property, as may seem advisable by the board."
"The road and rolling stock are now in escellent condition, and not more than $\$ 250,000$ will be required during the coming year to complete the permanent betterments heretofore authorized by the board.'
Construction and equipment. SEPTEMBER 30. 1883.
Realestale and eguipment.
Leasehold estate.
1,049,583
Stock and honds owne.........
1,0.3.2.243
Deferred interest on car ynints
4,657,300
Bonds held in trust by Uuited
5.5017
5000.09

Stock and bonds owned by company S Trust Co...
Chautanqua Steamboat Co.
Biils reccivalole
Buise re
Cash.
Materials on hand
Current debts due to company
Mayville Eitensiou RR. Co

$1,2: 4,792$ 18,133
1120

Total.
19,86
19,8
Commonstock.
$\$ 17,492,717$
Preferred stock
$6,565,200$
6,500
Prumedrtock scrlp

Bombs and mortgages on real estate.
(ar trusts........................................................................
21,300,000 Temporary loans, to be funded into sreneral morter bouds bebts due by compauy .......

## Pay-rolls. Vonchers

Aprropriated for roal branches.
Conpons due, not called for
livitend fund.
Terminal R1
Profit and loss.
Total.
47,692,747

* Included in honds held in trust on debit side.

New Lork Central d Hudion River Railroad. (For the year ending Sept. 30, 1883)
In the annual report published in the Chronicle of December 22, on page 693 , there were a few particulars which could not then be obtained from the preliminary report issued by the company. These details consisting mainly of the equipment, the details of operating expenses, and the issues of bonded debt, are now found in the pamphlet report just published, and are presented below.
It will be observed that the full limit of $\$ 40,000,000$ is now almost reached in the issue of mortgage bonds, and as the Central, like all other great railroad corporations, requires a considerable amount of money from year to year for betterments and the acquisition of new property, it may fairly be assumed that a new issue of bonds will in some form be authorized soon to supply the yearly requirements for new capital. In 1881-82 the funded debt was increased $\$ 5,000,000$ and in 1882-83 $\$ 1,524,200$.

| and in 1882-8 <br> Equipment- | $\begin{aligned} & 1879-80 . \\ & \hline \end{aligned}$ | 1830-81. | 1831-82. | 183:-83. |
| :---: | :---: | :---: | :---: | :---: |
| Locomotives | +39 | 6.41 | (i32 | 65.5 |
| Pass.mail dexp.a's | 600 | 588 | 596 | 636 |
| Freight \& other cars. | 19,345 | 22,465 | 24,565 | 25.511 |
| opercating expeuses- |  |  |  | \$ |
| Mainten'e of way, de | 2.257,211 | 2,489,475 | 3,106,112 | 3,667,791 |
| Maint ce of equipm't. | 3,611.825 | 4,273,623 | 3,466,764 | 4,219,914 |
| Transp'tion exp'nes | 9,445,374 | $10.081,973$ | 10,142, 64 | 10,371,280 |
| Car se | 1,658,208 | 1,674,504 | 1,465,761 | $1,504,46 \pm$ 985,145 |
| Taxes. | 877,274 | 9.55 .210 | 973,373 | 985,145 |

Total...
$\qquad$
$1,674,904$
9.45 .210 $17,849,893 \quad \overline{19,461,786} \overline{19,395,971} \underset{20,750,594}{ }$
The items of funded and unfunded debt on Sept 30, as presented in the report, are as follows:

| FUNDED DEBT. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | When. | of | $\text { Sept. } 30 \text {, }$ | Sepl. 30, |
| N. Y. Cent. \& H. R. 1st M. cour | 190:3 | 7 | 99.085 .000 | \$9,545,000 |
| Do Do reg. | 1903 | 7 | 18,380,009 | $20.455,000$ |
| Do Do sterls | 1903 | 6 | 9,733,333 | 9,793,333 |
| N. Y. Central to Butr. © Niagari |  |  |  |  |
|  |  |  |  |  |
| N. Y. Centrai for real estat | $12 \times 3$ | 6 | 162,0,0 | Pid |
| N. Y. Central for railvoad storks. | $18 \times 3$ | 6 | 5!2.000 | P'ai |
| N. Y. Central 6 ber cemts date'o 7 | $1 \times 87$ | 6 | 2,391.000 | 2,391,000 |
| Inudson tiv. 20 M and sink. fd. | $1 \checkmark 85$ | 7 | 1,120.900 | 1,422,900 |
| Totals................................... $\overline{\$ 15,473,033} \overline{\$ 49,997,233}$ |  |  |  |  |



## GENERAL INVESTMENT NEWS.

Anthracite Coal Tonnage in 1883.-The statement of Anthracite coal tonnage for 1883, compared with 1882, has been compiled as usual by Mr. John H. Jones, Philadelphia. This statement i:cludes the entire production of Anthrscite Coal. excepting that consumed by employees, and for steam and heating purposes about the mines.
Philadelphia \& Reading RR.. $10,187,002$
Cental Railroand of N J
Lehish Valley Railroad
Delaware Lack. \& W. IRR
 Penneyivania Coal co
New York Lake Erie if w. iin.


31.763,027

Total..
21,7:3,024 29,120,0.6 Inc. 2,672,931 The whole increase in production in 1883 was mad in the eleven $m$ nths unding with Nov. 30 , as in December, 1883 , there
was a decr ase of 468,192 tons compared with December, 1882 .
The stock of colal on hand at compared with December, 1882.
Thater shipping points Dec. 31, 1883 , was 548,330 tons. The amount on hand Dec. 31, 1882, was 562,116 tons.
Of the total production in $1883,15,604.492$ tons, or 49.03 per cent was from the Wyoming region; 6,113,909 tons, or 1923 per cent from Lehigh region; and 10,074,726 tons, or $31 \cdot 69$ per cent from Schuylkill region.
Eastern competitive tonnage, including all coal which for final consumption or in transit, reaches any point on Hudson final consumption or in transit, reaches any point on Hudson River or the Bay of New York, or which passes out of the
Capes of the Delaware, was in 1882, $12,018,764$ tons ; in 1883, 13,148,185 tons.

Boston West-Bound Pool.-The west-bound freight business out of New-England has been in a condition of demoralization as regards rates, and the leading roads, the Boston \& Albany, the New York \& New England, and the Hoosac Tunnel roads, have all endeavored to get, business as best they might. Efforts have been made repeatedly to bring about a betterment of this state of affairs. A meeting of representatives of the through Boston lines in conjunction with the standing committee of the trunk lines was held this week in Commissioner Fink's office. Arthur Mills, Gentral Freight Agent of the Boston \& Albany; Receiver Clark, of the New York \& New England; L. Millis, General Manager of the Central Vermont, and Thomas Whittemore, Corporaticn Clerk of the Firchburg Railroad, were present. After a discussion it was agreed to pool the west-bound basiness out of Boston betwser, these four lines. Commissioner Fink's recommendations as to percentages were accepted for the temporary government of the divisi>n of traffic, but they are subject to appeal and arbitration. It was agreed also to restore the tariff rates out of New-England and maintain them.
Brooklyn llevated.-The committee of stock and bond holders recently appointed to raise money reported this week. Mr. Fredurick Uhiman presided, and reported that no subecription would be binding unless $\$ 400$,000 was subseribed before $\mathrm{Fe}_{\mathrm{e}} .20$, and that no money would be expended unless before April 1. 1884, a contract shall be sigued insuring the construction and equirment of the railway from Fulton Frry or the bridge to East New York. The committee reported that on the receipt of the $\$ 400,000$ such a contract could be had; tre iron firm takiog it agreeing to construct and equip the road at a cost of rot over $\$ 1,500,000$, and to take its pay in the securities of the road at a price which has not yet been determined upos.
By the plan proposed by the committee, it. was stated that the subscribers to the $\$ 400,000$ would recesie a minimum profit of 170 per cent in first-mortgage bonds and 225 per cont in the new stock. Suberiptions amounted to about $\% 200,000$ when the meeting adjourned.
Broakiyn Flathash \& Coney Island.-An action has been begun by Charles Storrs and Stephen H. Larriman to secure the appointment of a recever for the Brooklya Flatbush \& Couey Island Railroad Company. The complaint sets forth trat judgments for over *40, ofon a rainst the e mpany are unsatisfird and that the company defaulted on the semi-annual interest on the second mortgage bonds last fall, showing that the compray is temporarily insolvent. Jndge Pratt granted an order yesterday to show cause on Friday why a receiver should not be appointed. The proceeding is a friendly one in the interests of appointed. the stockholders.
Chicago Milwanke \& St. Fanl.-The Chief Eagineer furnishes the following statement of track laid in 1883
Between Eau Claire and Chiprewasins.
10ws.
Ctdar Rapids so thwest
Betwren signuny and
Okoboji to Spiit Lake.

Mites
$1 \cup \cup 46$
$2 \cdot 17$

Letcher to Woonsocket Junction......... Howard to Woonsocket Junction Ashiton to Woonsucket Junction

Total..

Also the following statement of lines acquired in 1883 :
North La Crosse to Onalaska. WISCONsin.
North La Crosse to Onalaska. ©
Junction Wisecnsin Central Railioad to Chippewa Falls ( $i_{2}$ int.)
Total $32 \cdot 65$
-The Chicago Milwaukee \& St. Paul RR. has applied to have 120 additional of its Wisconsin \& Minnesota 5 per cent 40 yeargold bonds listed at the Stock Exchange. The same company also asks to have listed 860 of its $\$ 1,000$ bondsChicago \& Pacific Western Division-dated January 1, 1881, and payable January 1, 1921, issued to cover 43 miles of new road coinpleted since November 15, 1S83, at a cost of $\$ 20,000$ a mile.

Connotion Valley,-This road went into the bands of a receiver on the 19 th inst. The petition for the appointment of a receiver stated that the interest on $\$ 68,000$ old-line $b$ onds and $\$ 78,000$ Strai sville bonds is in default since May 1, 1882 , covering also the six months preceding that date. Interest on $\$ 6,359$, 000 new mortgage bonds is in default since November 1, 1882, but $\$ 16,000$ of the coupons bave been converted into new bonds, and are included in the above amount. The interest coupons of May 1 and November 1, 1883, have not been paid, and no provision has been made to pay them. The bonded debt is as fol. vision has been made to pay them. The bonded debt is as fol-
low: Five per cents, under new mortgage, $\$ 4,603,000 ; 6$ per low: Five per cents, under new mortgage, $\$ 4,603,000 ; 6$ per
cents, under new moitgage, $\$ 1,756,000$; old-line bonds, $\$ 69.000$; old Straitsville, $\$ 78,000$; coavertibl $\rightarrow$ assessment serip, $\$ 91,000$; total. $\$ 6,957,000$. In addition, there are $\$ 540,000$ of car trust certificates and $\$ 270,000$ terminal trust certificates for Iand in Cleveland.
The bondholders have been invited to sign an agreement appointing W. J. Rotch, A. N. Parlin and Joseph I3 Thomas trustees to buy in the properity under foreclosure, and consenting to deposit their bonds with the trustees, paying $\$ 2$ on each bond, and agreeing to pay an additional $\$ 3$ per bond whenever called upon. The agreement also provides that upon reorganization each bondholder shall receive stock in lieu of his bonds, dollar for dollar, and shall pay in cash an amount not to exceed $\$ 80$ for each $\$ 1,0 \cdot 0$ bond.

Consolidated Vermoni.-At St. Albans, Vt. Jan. 17, in the old case of the Vermont \& Canada vs. the Vermont Central Railroad, pending since 1855, on a full hearing the conrt made an order discharging the receivers and managers, and ordering them to turn over to the Consolidated Railroad Company of Vermont the railroads and equipments, and assign all personal property and assets of every kind ; also to make a full inventory of the same to court, the court retaining control of the property for the time being, until the inventory is completed, and the accounts of the receivers and managers for six months, between July 1, 1883, and January 1, 1884, are settled; the con. solidat-d road to assume and execute all contracts and leases authorized by the court, or being on the property of the receivers, and to execute a covenant to the satisfaction of the court for the performance of this crder. The court retains the property under its control until this order is complied with. Subsequently a motion came up to dismiss the cause of Langdon vs. the Vermont \& Canada Railroad and others, the mution being made by the Central Vrimont Railroad Company. After a hearing on this subject, it was adjudged by the court that said suit and all proreedings thereunder be dismissed without prejudice. Thus ends the recrivership and litigation of 27 years' standing.
Hocking Valley Pool.- The Baltimore \& Ohio, Ohto Central and Toledo Columbus \& H cking Valley railroads are reported to have tntered into a pooling arrangement regarding the bituminous coal business of the Hocking Valley. The two great coal companies in the vallyy are in the pool, and the entire product is thas controlled in the common interest. Large agencies for the sale of the coal have been established in Clicago and Detroi $u$ uder the new arrangement.
Kentucky Central.--The directors of the Kentucky Central Raihoad Company have elected C. P. Huntington President and liaac E Gates Treasurer. The future policy of the road was discussed, and it is sfated that it will be made a part of the Chesapeake \& Ohio system.
Lake Eried Western-Central Iowa.-The directors of the Lake Erie \& Western have decided to extend their road fiom Bunmington to Peoria, a distance of forty-three miles. The new civision will be known as the Lake Erie \& Mississippi Rairroad, and will be built by issuing bonds for the exact cost of the read. 'Ihis will give the Central of Iowa and the Peoria Decatur \& Evansville roads a route eastward by the Lake Erie \& Western, and will entitle the latter to a share of the pooled business at Peoria, estimated at $\$ 500,000$ per annum.
Lonisville \& Nashville. - The official statement for the Louisville \& Nashille road for the six months ended Dec. 31, 1883, being the first ha'f of the company's fiscal year, is presented below. The statement is very favoiable, more particularly as
the inerease in earnings is due largely to toe deve'opment of the increase in earnings is due largely to $t$ te deve opment of
the local traffic of the road. Inportant features of the report are the increase in income from sources other than traffic and the
decrease in the debits to income. The surplus is equal to $43-10$ per cent on the stock for the sis months, as against $13 / 8$ per cent for the corresponding period of the previous year. The followfor the corresponding the comparative figures for the six months ended Dec. 31 in each year.
31 in each year.
Gross caruings.......
Operating expenses

1883.

Net from traffic
Other income.. . $4,522,01785$ $. \$ 3,239,92333$
130,48210

Total credits to income Interest and rentals.

Total debits to income
Surplus....

Luisville New Orieans \& St. Lonis. -This road now has 256 miles completed, as follows: Fiom Memphis, south, 52 miles; from Vicksburg, north, 58 miles, and south 46 miles. and from New Orleans north 100 m les. From Memphis the track is within four miles of Magnoiia Junction, on the Mo'sile \& Northwestern road. From Vicksbarg north the track has reached the southrra line of Washington County, and south of Vicksburg extends to Cole's Creek, four miles from Fayette Junction. From New Orleans the road is completed ten miles north of Baten Roug. The grading bstween Mumphis and Vicksburg will be completed in the next thirty days, unless prevented hy heavy rains. From New Olrans to Vicksburg the grading is expected to be completed within the next sixty days. The entire liae will probably be completed by May nest.
Michigall \& Ohio.-The Richigan \& Ohio has made arrangements with the Wheeling \& Lake wer for the use the latter's the that road The company wil run its trains over the track of the Wheeling \& Lake Erie and the Baltimore \& Onio roads to Baltimore and the East. Negotiations are also beng made York Pennsylvania \& Ohio and Erie roads to New York.
Missoari Kansas \& Texas.-This company makes application for admission to the regular list of the Stock Exchange of a further issue of bonds under the provisions of its general consolidated mortgage of Dec. 1, 1880, as follows
Bonds Nos. 18,218 to 28,217 . both iaclusive, for $\$ 1,000$ each, set apart and reserved, pursuant to section sixth of said general consolidated mortgage, for the purpose of retiring on the following plan this company's second mortgage income bonds, and the coupons or scrip certifica es representing interest accrued thereon, viz.: The above bonds to bear interest at the 1stars of June and Ducrmber, and to run until Dec. 1, 1920 First coupon to fall due Dec. 1, 18s3, and represent two months' interest from Oct. 1, 1883. Said 5 per cent bonds to be issued in exchange for said second mortgage income bonds, dollar for dollar. Past-due coupons of income bonds and scrip representing such coupons to be exchangeable at sisty per cent of their face value, flat, for said 5 per cent bonds at par. The new 5 per cent general consolidated bonds to be in the same form as the 6 percent bonds already issued, except only such changes therein as may be made necessary because of the change in the rate of interest. Pending the preparation of these bonds the second mortgage income bonds may be stamped as assenting to the Exchavge on the above terms. The income bonds receired in exchange for the 5 per cent bonds to be deposited with the Mercantile Trust Compauy Trustee, and held uncanceled as security for the new b,nds until all the income bonds have been converted: Total amount, $\$ 10,000,000$.
The S ock Exchange Committee recommend that these bonds, Nos. 18,218 to 20,649 inclusive, $\$ 2,432,000$, be placed on the regular list and a like amout of second mortgage incomes be deducted therffrom ; and on notice from Mercantile Trust Company of the further issua in exchange for incomes, such further issue be addel and a like amount ot incomes deducted from the list.
New York Dambury \& Boston. - The contract for this raad, it is reported from Danbury, Conn., has been signed, and is in the hands of Capt. S. M. Sullivan, the original centractor of the road, who ten years ago graded one-third its length. It is said work in the cuts will be commenced this winter. The name of Purt chester \& hidgefield his been dropped and that of the "New york Danbury \& bo ton" substituted. The
route as now projected will connect at Bronxville with the Secroute as now projrcted will connect at Bronxville with the Sec-
ond Avenue laitway, pass under the arched bridge of the N w ond Avenue Railway, wass under the arched bridge of the N.w
York New Haven \& Hart ford Railroad at Port Chester, strike the old grade of the Purt Chester \& Ridgefield road a mile northeast of Port Chester station, follow this with very slight changes to Ridgefield, and thence. by a new survey, to Danbury, where it is proposed to counect with the New York \& New England road to 13 ston. The total distance as surveyed is a fraction less than 65 miles.

New Fork Matnal Telegraph-Mutual Union.-The New York Mutual Telegraph Company has made application to have its capifal stock of $2.50,000$ placed on the resular list of the Stock Exchange. This is the old Mutual Union stock reduced to one-quarter of the original amount.
New York West Shore © Buffalo.-No definite plan of action has yet bren agreed upon by the West Shore and the Ontario officers. The Hon. James Emott has given to ex-Judge Ashbel Green, Receiver of the North River Construction Com
pany, an opinion regarding the effect of a mechanic's lien u pon the right of bondholders under the first mortgage of the New York West Shore \& Buffalo Railroad Company. Mr. Emott declares that no lien can disturb or obtain precedence of the lien created by the esisting first mortgage. The Judge makes the following points as a summary of the law as he understands it:
First-No lien can be created under the me hanic's lien laws upon the track or superstructure generally of the railroad, or the land on whi they rest, nor for work or materiais furnished in building the same. Stcond-No lien can be established except for work done npon, or mpon that structure only, and not upon the whole or any other portion of the nronerty of the compan.
Third-No lithe whe best inghed by a sub-con ractor unless some paviuent is due to him. and to ail persons let wect him and the owner, and of couse from the owner to the principal contractor. The olject owing hy him on his contract, and apmer it in payment of laborers and

Northern (of California). -The esporate name of the enmpany is the Nopthern Railway C mpany. The authorized capital stack is $\$ 3,400,000$; capital stock paid in is $\$ 6,190,500$. The bonded debt of the company will be when ail a ce issued, $\Psi 6,301,000$ first mortgage bonds, ia one series. They are dated Jan. 1, 1577, and become due Jan. 1, 19.7; having coupons bearing 6 per cent intere it per annum attached, payable in gold coin on the first days of Jatuary and July in the City of New York. The payment of the bond is secured by a mortgage of even date to Engene K Hly and $\mathrm{H} \rightarrow \mathrm{nry} \mathrm{B}$. Laidlaw of New York, upon the following drecribed property, viz: "Its road from West Oakland to Martinez; from $B$ nicia to Tehama, and from Davisville to Sicramento, in all about 210 miles." Bonds have been issued only to the am unt of (Nos. 1 to 3,964 inclusive, each $\$ 1.000) \$ 3,964,000$, being the amount now outstanding and covering road completed, viz. : from West Oakland t., Martinez; from Henicia to Suisu:1, a drom Whodland to Tehama amounting in all to 1430 miles. The company has a floating debt of $\$ 141,245$ recently incurred for the extensive improvements at Port Custa. This indebtedness will be liquidated within a fe: month from the surplas revenues of the company. The $\mathbf{r}$, ling stock has not yet been furnished, owing to the leasing of the road to ansther railroal corporation that furnishes all the rolling stock necestary to operate. The total cost of the completed porion of the road is $\$ 10,964,057$.
The road is leased to the Central Pacific, and the rental in 1882 was $\$ 540,617$; taxis and general expenses, $\$ 11,113$; lease San Pablo \& 'Tulare Railroad. \$167.464; prefit, $\$ 412,033$; interest, $\$ 1 \curvearrowright 8,580$; 1 st 6 m s. 1833 ; rental, $\$ 310$, 500 ; taxes, $\$ 4,409$; lease, $\$ 33,732$; profit, $\$ 223,357$; interest, $\$ 91,440$.

Divinends. - Out of the urplus revenues of this company there have buen disbursed three dividends, as follows: February 16, 1881, 8 per cent on $\$ 4,710,300$. $\$ 375,840$; March 1, 1882. 13/4 per cent on $\$ 4,710,500$. $\$ 32,433$; February 23, 1833, 3 $1 / 2$ per cent on $\$ 6.190,500$. $\$ 216667$.

- fricers:-President. W. V. Huntington, San Francisco. Cal.; Vice-President. Charles F. Crocker, San Franciseo, Cal ; Treasurer, E H. Miller, Jr., San Francisco, Cal Secrevín Timothy Hopkins San Francisco, Cai.
Northern Central.-The comparative statement of gross earnings and expenses for December and for the twelve months ending December 31, is as follows:

Operating expences. $\$ 299,696$ $\begin{array}{lllll}\text { Total expenses...... } \overline{\$ 389,771} & \overline{\$ 161,315} & \overline{\$ 3,831,614} & \overline{\$ 3,942,323} \\ \text { Net earnings....... } & \overline{\$ 1: 3,3: 0} & \overline{\$ 25,683} & \overline{\$ 2,256,525} & \overline{\$ 1,957,852}\end{array}$
Northern Parific.- Whis eompany is preparing to go on with its Cascade Divis:on which is a part of the main line on which first mortgrge bunds can be issuad at $\$ 2$,000 per mile. The following notice is given:


Ohios Tisuissipni.-The snit of Dimefel $a^{\prime}$, vs. Ohio \& Mississippi Rai road, to set asile the entract by which the datter company hecame the owner of that portion of its road runniug from Brardstown ro Shawnortown, I!l., 222 miles, known as the Springfield division, has been decided by the United States Supreme Court adv, rasely to the plaintiffs. The cont hold: that the emomamats have not showas any ground which would justify the enurt on their app!ioaton in inquiring into the vaility of the trassaeion sot forth in thuir bill. 'The roa foas purchased January 1, 1875, for $\$ 1,700,000$ in $b$ onds, secured by a mortgage thereon.
Gregon Improvement company. -The floating det of the Oreonn Improvinunt Company is wimatel at about, $\mathbf{3 1 . 2 5 0 , 0 0 0 , ~}$ of which ets,000 remerents a fiual payment nearly dur on a urw steamship, $;$ bit,00) for tquipment of the vessel, and \$30,000 for i surane. Abont 13:,000 aceres of land hove lately been sold to the Oregen Navisation Company for ${ }^{\mathbf{4} 520.000, ~}$ pacticalls reducing the fl a ing debt to $\$ 30$, noo. Ir is th onght floating debt, but dividends be resumed in September.

Pennsylvania Railroad．－The gross and net earnmgs in Dec．， 1882 and 1883，are specially compiled for the Chrovicle in the table below．In December，1883，there was a decrease of $\$ 316,659$ in gross earnings and a decrease of $\$ 1,625$ in the net．For the year 1883 there was an increase of $\$ 2,003,418$ in gross and $\$ 903,673$ in net earnings．

| Fanuary ． |
| :---: |
|  |  |
|  |
| April |
|  |  |
|  |
| July |
| Angint． |
| Septem October |
|  |  |
|  |
| December． |

and ERIE

| 1883. | 18 |
| :---: | :---: |
| \＄3，929，357 | \＄3，373，321 |
| 3，712，215 | 3，306，750 |
| 4，189，3＜0 | 3，912，293 |
| 4，061．750 | 3，ヶลัก，8，0 |
| 4，303，006 | 4，108．877 |
| 4，156－ 71 | 4，093，756 |
| 4．130，950 | 4，149，150 |
| 4，77．5，3x， | 4，471，179 |
| 4，1：34，993 | 4，417．602 |
| $4,47.9 .312$ | 4，660，0．3t |
| 4．173， 573 | 4，373．82． |
| 3，¢（．）．， 0 | 4，1．57，163 |


1882.
$\$ 1.074,266$
$1,07!1,621$ $1,415,801$
$1,319,311$ $1,319,311$
$1,766,7 \times 9$ 1，5：34，333 $1,647,1993$ 2，032．869 $1,734.425$ $2,602.362$
$1,6024.85$

Total year．．．$\overline{\$ 71,0-53.214} \quad \overline{\$ 19,079,826} \quad \overline{\$ 19,336,101} \quad \overline{\$ 18,369,87!}$
As to the lines west of Pittsburg and Erie，the monthly reports issued in 1832 and for the current year show the results below．The company＇s report，however，states a loss for the year 1883，over the year 1882 ，of $\$ 1,090,452$ ．
all lines west of pittsburg efrie．

## January． <br> January．． February April． <br> May．．． <br> June．．．． July．．． <br> Auy．．．．． <br> September <br> November．

Total year

Net Surplus over all Latasilities．
$\qquad$
$\qquad$
$\qquad$
Richmond \＆Danville．The directors of the Richmond \＆ Danville Railroad Combany have taken no action on the offer of financial aid recently made by the city of Baltimore．It is understood that the city hay offered to loan the company $\$ 2,000,000$ at 6 per cent，payable at the option of the company at any time within fifty ytars．The object of the offer is to put the Richmond \＆Danville in harmony with the Baltimore \＆ Ohio Railroad line
A prominent director of the Richmond \＆Danville Railroad Company said tiat the offer did not contemplate an ex－ clusive contract between the two railroad companies．＂The offer was made without solicitation by us，＂he said，＂and，as I understand it，the city wishes simply to improve＇its railroad facilities．The security that the city asks for its loan is the pledge of a like amount of Virginia Midland income bonds， which we have in the company＇s treasury．There are really no conditions to the loan．The city of Baltimore is anxious to have an interest in the Southern system of railroads，aud this is its offer to sur company．As to the agreement between the city and the Baltimore © Ohio RR．in regard to this action by the city，I cannot speak，for the simple reason that I do not know and have not inquired．What the ecmpany＇s direetors＇will do abont the offer I certainly cannot say．＂－N．Y．Tribune．
Union Pacific．－The report of the Government directors fro the year ending June 30,1833 ，gives nothing essentially new concerning this company，and the reports of gross and net earn－ ings in the Chionicles are to much later dates
The Boston Journal gives the following as to this company＇s new branches ：Manager Kimball of the Union Pacific revorts the construction of $375 / 2$ miles of new road by his company in 1883，at a cost in round figures of．$\$ 56,00,000$ ．The most im－ postant work was the building of 264 miles of the Oregon Short Line，making 597 miles now completed，and carrying the road well iuto Uregon．With the exception of the Wood River Branch from Shoshone to Hailey， 56 miles，no attempt has been made as yet to develop the tributary country，all efforts being directed to pushing forward the main line．The junction of the Oregon Short Line and Oregon Railway \＆Navigation Company will be at Huntington，Oregon，to which point it was understood that both lines wuald be completed in Decemb－r last．Under Villard＇s management，however，the constraction forces of the Railway \＆Navigation Cumpany were set to work on the Nerthern Pacific，and the former line is badly hehiod． Awaiting connection with the Oregon Railway \＆Navigation Company，the Union Pacific is forwarding freight and passen－ gers to l＇ortland，via the Utah Northern and Nurthern Pacife， transfers to the latter being made at Garrison．
In Colorado the Union Pacific is branching out in all direc－ tions．The South Park Division，thirty－five miles，from Dillon to Leadviile，was buiit under strong opposition from the Denver \＆Rio Grande，and it was found necessary many times to keep armed men on guard，and occupy the track with loaded trains as rast as laid in order to prevent it bring torn up．In the Valley of the Arkansas a connecting link between the Gunni－ son Branch and the main line has been constructed，ruming from Nathrop to Buena Vista．Also，nine miles on the Boulder Branch of tee Colorado Central，and some sis miies at George－ town，on the Uvion Pacific \＆Culorado．
With the esception of the extension from Lincoln to Beatrice， twenty miles，and one from Genoa to Fallerton，fourteen miles， there was but little work done by the Union Pacific in Nebraska in 1883．The Beatrice extension referred to is a part of the cross road which is to tap the Kansas Pacific at Manhattan crossing the Kausas Central at Garrison．

## 先he ©ommarcial Times．

## COMMERCIAL EPITOME．

Friday Night，Jan．25， 1884.

Fresh troubles on the Stock Exchange have again caused much uneasiness in commercial circles，and had a depressing influence upon speculative values．The weather has been un－ favorable to active business，and general trad $\boldsymbol{f}$ is dull．Some additional failures of importance are reported，which have further contributed to the disquieting effect of the Wall Street troubles．Still the situation is less one of actual difficulty than of apprehension，and the approach of spring may bring the needed return of confidence．
During the early part of the week provisions were weakened by free sales to realize at the West．Latterly the tone has im－ proved，in sympathy with a higher market for cereals，coupled with larger buying orders．To－day lard opened firm，but fell off toward the close，and the final figures were weak．January quoted $9 \cdot 27 @ 9 \cdot 30 \mathrm{c}$ ．；February， $9 \cdot 25 @ 9 \cdot 30 \mathrm{c}$ ．；March， $9 \cdot 32 @ 9 \cdot 35 \mathrm{c}$ ．； April， $943 @ 945 \mathrm{c}$ ．；May； $9 \cdot 52 @ 9 \cdot 55 \mathrm{c}$ ；June， $9 \cdot 55 @ 9 \cdot 60 \mathrm{c}$ ．On the spot Western sold at 9.27 亿c． c ；refined to the Continent， 9.50 c ．；South America， $9 \cdot 75 \mathrm{c}$ ．Mess pork has latterly been very strong，aud to－day there were sales on the spot at $415 @ 1550$ ， and clear back $\$ 18 @ \$ 19$ ．Beef，while quiet，has remained steady at $\$ 24 @ \$ 25$ for city extra India mess．Beef hams steady at $\$ 2375 @ \$ 24$ ．Bacon is firm at 8c．for long clear．Butter is $l_{\text {ess }}$ firm，the best creameries being reduced to 40 c ．Cheese， however，remains firm at $13^{1} / \mathbf{1} @ 14 \mathrm{c}$ ．for the best State factory． Tallow quiet but steady at $7 / \frac{16}{6} 7 \%$ c．for prime．Stearine dull at $95 / 8 @ 93 / 4$ c．tor prime and $85 / 8 @ 33 / 4$ c．for oleomargarine．
Rio coffee on the spot has been quiet and weaker，closing about steady at $121 / 5$ c．for fair；options have been less active even than last week，but prices hare nevertheless advanced， and closed steady at 10.35 c ．for February， 10.60 c ．for Mareh， 1075 c ．for April， $10 . \mathrm{S} 5$ e．for May and 10.95 c ．for Jone；mild grades have been more active in the case of Maracaibo，but at somewhat lower prices；other grades have bren to a great extent nominal in value．＇Tea has been active both on the spot and for future delivery at firm prices．Spices have been in good demand and firm．Rice has been fairly active and steady． Foreign fruits have been firm and moderately active．Molasses has been in moderate demand and steady．Raw sugar has been more active，but has shown no improvement in prices，options， in fact，being weak；to－day the market was quiet and steady； fair closed at $53 / 4513-16 \mathrm{c}$ ；refined was fairly active and steady；crushed closed at $8 \frac{1}{4}$ c．，powdered at 81 e．，granulated at $7 \% / 8 \mathrm{c}$ ．and standard＂A．＂at 7 7－1€ $07 \%$ c．
In Kentucky tobacco a better business，embracing 313 hhds ．， 130 of which were for export，has been done at about steady figures；lugs $7 @ S c . ;$ leaf， $81 / 2 @ 11 / 1 / 2 \mathrm{c}$ ．The business in seed leaf has been quite insignificant，but no material changes in prices have been noted．Sales embrace 850 cases，including 400 cases crop 1882，Pennsylvania，5＠18c．； 150 cases crop 1881，do．，8＠11c．； 150 cases crop 1882，Wisconsin Havana，14＠ $20 \mathrm{c} . ; 150$ cases crop 1882 ，sundries， $41 / 2 @ 20$ c．；also 1,000 bales Havana，S0c．＠\＄1 15.
There has been a week of inactivity in naval stores，and prices at best have been little more than nominal at $\$ 145 @$ ＊150 for strained to good strained rosia ；spirits turpentine is quoted at $34 \frac{1}{2} \mathrm{c}$ ．in yard．Refined petroleum has had a better export movement for the first part of February at $9 / 1 / 2 \mathrm{c}$ ．for 70 Akel test；cases have been advanced to $113 @ 123 / 8 \mathrm{c}$ ．Crude oil certificates have had a vacillating week；the speculation has been among the broker fraternity，and at times much easi－ ness has prevailed．To－day there was a better market，and after selling at $\$ 1097 / 8$ ，the closing figures were $\$ 1103 / 8$ ．Ingot copper remains firm at 15 c ．for Lake．American pig iron has continued active，the sales now aggregating 78,000 tons；No． 1 $\$ 20$ 50＠$\$ 21$ ．Steel rails have been firm，and 20,000 tons have bren recently sold at $\$ 35$ ，deliverable at the mills．
The business in ocean freight room has been larger．Berth tonnage has improved a trifle as to rates，and the inquiries for oil charter room have imparted a brighter feeling to that description of freight room．To－day grain was taken to Liv－ erpool by steam at $33 / 4 \mathrm{~d}$ ．from store；bacon， $20 @ 25 \mathrm{~s}$ ；cheese， 30 s ；cotton 3－16＠7－32d．；grain to London，by steam， $27 / 8 \mathrm{~d}$ ；do． to Leith，by steam， $4 \frac{1}{6} \mathrm{~d}$ ．from store；do．to Newcastle，by steam， $33 / 4 \mathrm{~d}$ ；do．by sail，to Lisbon， $11 @ 11 \%$ c．refined petroleum to Hamburg，2s． $5^{1 / 4}$ d．

## COTTON.

Friday, P. M., January 25, 1384.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Jan. 25) the total receipts have reached 104,533 bales, against 110,467 bales last week, 90,245 bales the previous: Week and 140,512 bales three weeks since; making the totai receipts since the 1 st of September, 1883, 3,862,207 bales, agains ${ }^{\text {t }}$ 4,145,631 bales for the same period of 1882-S3, showing a $4,145,631$ bales for the same period of 1882 -
decrease since September 1, 1883 , of $28 n, 424$ bales.

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

| Receipts to Jamuary 25. | 1883-84 |  | 1882-83 |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1883 . \end{array}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1882 . \end{gathered}$ | 1884. | 1883 |
| Galverton ...... | 9,900 | 500,0.37 | 12.434 | 532.77 .3 | 77,631 | 97,730 |
| Iudianola.ce. | 59 | 8,031 | 141 | 14.560 | 12 |  |
| New Orleans. | 30,731 | 1,227,150 | 54.0̈93 | 1,098,635 | 422,5:2 | 312.7 |
| Mobile | 5,132 | 213.953 | 8,973 | 217.433 | +1.27.9 | 43,396 |
| Florida. | 2,73 | 28,968 | 541 | 11,275 | 2,20) |  |
| Bavannah.... | 11,760 | 530,225 | 12,814 | 629,547 | 89,679 | 81,682 |
| Brunsw'k, \&c |  | 7,014 |  | 5,308 |  |  |
| Charleston... | 8,291 | 360.571 | 8,110 | 443,353 | 65,856 | 78,753 |
| Pt. Royal, \&e. | 524 | 12,123 | \%19 | 11,030 | 2,505 | 377 |
| Wilmington... | 1,491 | 82,258 | 2,285 | 99,647 | 8,675 | 16,554 |
| M'kead C., \&c | 102 | 10,826 | 1,300 | 13,27i |  |  |
| Norfolk | 17,607 | 479,667 | 14,335 | $563.78:$ | 50,216 | 69,856 |
| West Point,\&c | 3,349 | 169,499 | 2,910 | 162,659 |  |  |
| New York | 5.029 | 68,633 | 5,458 | 90,72: | 330,979 | 136,456 |
| Boston | 5,506 | 94,731 | 3966 | 100,21] | 7,300 | 4,160 |
| Baltimore | 1,815 | 8,815 | 4,998 | 32,159 | 21,199 | 22.979 |
| Philadelp'a, \&c. | 590 | 9,631 | 3,150 | 42,250 | 13,097 | 9,102 |
| Total.. | 104,53 | 3.862,20 | 136.4 | 4,149.63 | . 136260 | 873829 |

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

| Rect | $188 \pm$ | 1883. | 1882. | 1881. |  | 1830. | 87 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c. | 0.950 | 12,5:5 | 7,677 | 7 14,443 |  | 13,233 | 19.486 |
| New | 30.731 | 54,393 | 18.142 | $240 . \leqslant 35$ |  | 53,004 | 50.076 |
| Mobile | 5.132 | 8.978 | 3.998 | 810.176 |  | 10,55. | 18 70s |
| favannah | 11,700 | 12,841 | 15.534 | 1 17.251 |  | 15,504 | 18,771 |
| Charl'st'n, \&e | 8,723 | 8,629 | 7.277 | 8 8.337 |  | 8,0>3 | 18.628 |
| Wilm'gt'n, \&c | 1,59320,956 | 3,585 | 4,202 | 2 2,754 |  | 1,664 | 4945 |
| Norfolk, \&o.. |  | 20,956 | 19,845 | 5 18,521 |  | 15,363 | 17.509 |
|  | 15,674 |  | 15,406 |  |  | 14,455 | 13,971 |
| Tot. this w'k | $104,533136.400$ |  | 92,031 | 125,070 |  | 137,191 | 167.097 |
| ne Sent. 1. $3462.20741863136924 \times 13964.1413751 .3013269$ | 3862.207 4118631 3692 421 3964.141 3751.501 3269.740 |  |  |  |  |  |  |
| Galveston inclutes India ola; Charleston meludes Port Royal, dr. Wilmingtonincludes Morehead City, de.; Norfolk inchades City Point, de <br> The exports for the werk ending this evening reach a total of 110,157 bales, of which 79,302 were to Great Britain, 14,953 to Prance and 15,572 to the rest of the Conment, while the stotis as made up this evening are now $1,135,200$ bales. Below are the exports for the week and since September 1. 1853. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\underset{\substack{\text { Exports } \\ \text { from- }}}{ }$ | Week Enima Jun. 25. Expurted to- |  |  | $\|$From Sept. 1. 1883. to Jan: 25, 13.4 <br> Exported to- |  |  |  |
|  | Brit' $n$. France | $\begin{aligned} & \text { Cont- } \\ & \text { nent. } \end{aligned}$ | $-\begin{aligned} & \text { Totat } \\ & \text { Week. } \end{aligned}$ | Great Britain | Franc | $\begin{array}{c\|c} \text { Conti- } \\ \text { nent. } \end{array}$ | Tot |
|  |  |  |  |  |  |  |  |
| Galveston |  | $\begin{array}{l\|l} 34 & \ddot{3} \\ 14 & 3.0 \end{array}$ | $\begin{aligned} & 23.108 \\ & 31.250 \end{aligned}$ | $\begin{array}{ll} 174.9 \times 5 & 30.538 \\ 409.52 .3 & 238.032 \end{array}$ |  | $\begin{array}{c\|c} \hline 88 & 61,58 \beta \\ 32 & 105,178 \end{array}$ | 267,140 839 743 |
| New Orieans. |  |  |  |  |  |  |  |  |
| Mobile. |  | $\begin{gathered} 4.0 \\ \cdots \cdots \\ \cdots \\ \cdots \end{gathered}$ | $\begin{gathered} 31.175 \\ 5,8,9 \end{gathered}$ | $\begin{array}{r} 40 \Upsilon .523 \\ 31, .46 \\ 1.500 \end{array}$ | 13,436 | $\begin{array}{r\|r\|} \hline 22 & 105,178 \\ . . & 200 \end{array}$ | $\begin{gathered} 851943 \\ 52,164 \end{gathered}$ |
| Floridy |  |  |  |  |  |  |  |
| Bavanuah | 4.24 | $6658$ | 11.54 | ${ }_{115.156}^{1.509}$ |  | 141,525 | (1.50) |
| Charlestio | 8.901 | 2.350 | 13,545 | 73,14842.023 | 80,471 |  |  |
| Wllmin |  |  |  |  |  |  |  |
| Norfolk ${ }^{\text {+ }}$ |  |  | 3.490 | 191.5-0 |  | - 15.083 | 209.313 |
| New Yo |  | - …a | $\begin{aligned} & 2,4 i 8 \\ & 8,219 \end{aligned}$ | 220.130 <br> 52.302 <br> 20 | 25.241 |  | 31871252.402 |
| Boston. |  |  |  |  |  |  |  |
| B itimore | 7.6731.12 |  |  | 67,7343,783 | 100 | 34,611 | 102.58443,865 |
| Pailadelp'a, \&c |  | $\begin{array}{r} 467 \\ \ldots . . . \end{array}$ | $\begin{aligned} & 8,210 \\ & 1.128 \end{aligned}$ |  |  | 3.025 |  |
| Tota | 74.31493 | 315872 | $\begin{aligned} & 110.015 \\ & 151850 \end{aligned}$ |  |  | 621,663, 370.593 |  |
| Total 18:2-53 | 93.342 | 53.851 |  |  |  |  |  |  |  |

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

| Jav. 25, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France. | Other Foreigr | Coast wise. | Total. |  |
| New Orle | 64,251 | 23.^84 | 8.353 | None. | 96,143 | 326.03t |
| Mobile .... | 11.000 3.750 | None. goo | None. | Nolnc 5019 | 11,000 | ${ }^{33,279}$ |
| Savautah | 20.900 | 1.200 | 11,600 | 2.100 | 35,800 | 53.879 |
|  | 21,609 | 3.216 | 6.692 | -2983 | 31.605 | 43.176 |
|  | 20, |  | 3.332 | 1,623 | 21.940 |  |
| "ore | 4, ${ }_{4}^{2,800}$ | Nome. | 1,3.00 | None. | 5,010 | 326.829 50,018 |
|  | 148,896 | -9,200 | 38.32 | 6.610 | 223,035 | 913,225 |
|  | 107,113 |  |  |  |  | 82,564 |
| Total 1882 | 83.128 | 3.938 | 43.759 | 12,180 | 143,00) | 1,400,655 |

The speculation in futures at this market began the week under a feeling of some depression, owing to the increased movement of the crop and the enlarged estimates of receipts at the ports for the current week. Prices declined during Saturday and Monday, but on Tueslay there was some recov ${ }^{-}$ ery. Wednesday opened stronger, but the semi-panic in certain railroad securities caused a heavy selling movement at the close, in which not only the early advance was lost, but prices returned to about the closing figures of Monday. On Thursday there was a more confident tone; the Liverpool and New Orleans markets were better; it became evident that early estimates of crop movement would not be realized, and prices were quite buoyant, closing firm at 6 to 8 points advance. This morning there was some further improvement, but the demand was limited, and the market soon relapsed into stagnation; but the close was steady. The changes from last Friday are an advauce of $1 @ 3$ points for this crop and $1 @ 3$ for the next. The wide difference between February and March is attributed to anticipations of free deliveri-s on February contracts. Cotton on the spot has been without feature, so far as the volume of business is concerned. Quotations were reduced $1-16 \mathrm{c}$. on Wednesday and advanced 1-16c. to-day, standing at the close at 10 11-16c. for middling uplands, the same as last Friday.
The total sales for forward delivery for the week are 393,100 bales. For immediate delivery the total sales toot up this week 2,704 bales, including 109 for export, 1,530 for consumption, 274 for speculation and 500 in transit. Of the above, 一- bales were to arrive. The following are the official quotations for each day of the past week.

| $\begin{aligned} & \text { Jan. } 19 \text { to } \\ & \text { Jaib. } 25 . \end{aligned}$ | UPLANDS. |  |  | NEW ORLEANB. |  |  | TEXAB. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | Mon | Tues | Sat. | MOn. | Tu8 |
| Ordin' ${ }^{\text {3trict }}$ Ord. ${ }^{\text {a }}$ | ${ }_{878}{ }^{7}$ | $8_{87} 7^{16}$ | 87 878 | ${ }_{911}^{811}{ }_{8}{ }^{18}$ | ${ }_{9}^{811}{ }^{1}{ }^{16}$ | $\begin{aligned} & 811_{16} \\ & 91_{8} \end{aligned}$ | $\begin{aligned} & 8^{11_{1}}{ }_{8} 8 \end{aligned}$ | $\begin{aligned} & 811_{16} \\ & 91_{8} \end{aligned}$ |  |
| Gtrict Ord... | ${ }_{911}^{81}{ }_{10}$ | ${ }_{911}^{81}$ | ${ }^{811} 16$ | ${ }_{915}^{915}$ | $\stackrel{9}{9} \mathbf{8}_{18}$ | ${ }^{1}$ | $\stackrel{918}{-8}_{9}$ | $\stackrel{915}{15}_{9}^{18}$ |  |
| 8tr. G'd Or | ${ }^{01} 16$ | 10116 | ${ }_{101}{ }_{18}{ }^{16}$ | 10518 | $105{ }_{18}$ | $10^{518}$ | $10^{5}{ }^{516}$ | $10^{5} 16$ | $105_{16}^{16}$ |
| Low Midd'g | $10^{\text {j }} 16$ | $10^{5}$ | $10^{5}{ }^{\text {i }} 8$ | 10916 | 10918 | $10^{18}$ | 169 | $10^{9} 18$ | $10^{9} 16$ |
| str.L'w Mid | 1012 | $10^{2} 2$ | 102 | 1034 | 1034 | 1034 | $10^{3}+$ | 1034 | $103_{4}$ |
| Middling. | $101{ }^{18}$ | 1011\% | $10.1{ }_{16}$ | 1015 | 101516 | 10:5 ${ }_{16}$ | $105^{18}$ | $10^{15} 16$ | 10 |
| Good Mid. | 101515 | $10: 518$ | $10^{15} 16$ | 1136 | $113^{16}$ | $113_{16}$ | 11316 | $113_{14}$ | $\left.{ }^{113}\right)_{B}$ |
| 3tr. G'd Mid | 11115 | 11118 | $11{ }^{16}$ | $115_{15}$ |  |  |  | 115 | 11516 |
| Midd'g Fair | $11^{19}$ | $11^{9} 1^{k}$ | 11918 | $1.13{ }_{10}$ | 111316 | 11131 | $113_{1}$ | T11 |  |
|  | dos | 12518 | $1: 516$ | $12{ }^{1}$ |  |  |  |  |  |
|  | Wed | Th. | Pri. | Wed | Th | Tri. | Weal | Th. | Pri. |
|  strict Ord | $\begin{aligned} & 83_{8} \\ & 83_{18} \end{aligned}$ | $\begin{aligned} & 83_{8} \\ & 8^{13_{18}} \end{aligned}$ | $\begin{aligned} & 87_{1 B^{\prime}} \\ & 8^{7} \end{aligned}$ | $\begin{aligned} & 85_{8} \\ & 9_{1} 1_{16} \end{aligned}$ | $\begin{aligned} & 858 \\ & 91_{1}, \end{aligned}$ | $\begin{aligned} & 811_{16} \\ & 911_{8} \end{aligned}$ | $8.5$ | $858$ | $81!16$ |
| Grood Ord.. | $9{ }^{8}{ }^{19}$ | ${ }_{95}{ }^{18}$ | 911 | $97_{8}^{16}$ | ${ }^{97} 7_{8}^{15}$ | $915_{16}$ | $97_{8}^{16}$ | $9{ }_{9} 7_{8}^{16}$ |  |
| 3tr. G'd Ord | 10 | 10 | 10116 | $10^{1}{ }_{4}$ | $10^{1} 4$ | $10^{5} 18$ | 1014 | $10^{1} 4$ | $10{ }^{1}$ |
| Low Midd'g | 1014 | 1014 | 10916 | 102 | $10^{2}$ | $10^{9} 18$ | 102 | 1012 | $10^{9} 16$ |
| 3tr.L'w Mid | $1^{7}{ }^{7} 15$ | $107_{18}$ | $10^{1 / 2}$ | $10{ }^{1} 18$ | $1011_{16}$ | 1034 | $1011_{1}$ * | $10^{11_{18}}$ | $10^{3}{ }^{6}$ |
| Middling | $10^{58}$ | 1058 |  | $10^{7} 8$ | 1078 | 101-16 | 1078 | $10^{7}$ | 101516 |
| Good Mid | $10^{7} 8$ | $10^{7} 8$ | $105^{5} 5$, | $11_{8}$ | $11^{17}$ | 11316 | $11^{18}$ | 1118 | 113:6 |
| 3tr. G'd Mid | 11 | 11 | $111_{1 \mathrm{k}}$ | $11^{1} 4$ | 1114 | $11^{\circ} 16$ | 114 | 1114 | ${ }_{1} 1 \mathrm{c}_{16}$ |
| Middey Fair | $111_{2}$ | 1112 | 1191 18 | 114 | 113 | $1113_{1}$ | 112 | 113 | $1118{ }_{18}$ |
| Fiair... | 12.4 | 1214 | 125 ${ }^{\text {a }}$ | $12 L_{2}$ | 124 | $1 \because 91$. | 122 | 1212 | $1 \because 916$ |
| S'CAINED. |  |  |  | Nat. | On' | 'Taer | Wed | b | Pris. |
| Hood Ordinary.............f ${ }^{\text {f } 10 .}$ |  |  |  | 810 | 8116 | $81_{10}$ |  |  | $81_{18}$ |
| Strict Good Ordinary <br> Low Middling. |  |  |  | $88^{8}$ | $8{ }_{8}{ }^{3}$ | $83_{1}$ |  | 811 | ${ }^{8} 3_{4}$ |
|  |  |  |  | 9713 | 9718 | 9716 |  | ¢38 | ${ }_{97} 16$ |
|  |  |  |  | 10516 | $10^{105}$ | 14516 | $10^{1} 4$ | $10^{14}$ | 11.518 |

The MARKET AND SALES.
ales and future deliveries each day during the wnience of theated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | SPOT MARKET CLOSED. | Sales of spot and tranmit. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { port. }}{\text { Ex- }}$ | Oonsump. | Spec- <br> ul't'n | Tran- sit. | Total. | Salcs. | Deliveries. |
| 3at. | niet |  | 158 | 60 |  | 218 | 40.100 | 400 |
| Yon | 1)nll | 100 | 342 |  | 500 | 942 | 77, 00. | 500 |
| 「aes. | Dull and easy | .... | 616 |  | .... | $60 \%$ | $47.9+10$ | 500 |
| Wed. | Q't \& st' ${ }^{1} 1_{16} \mathrm{dec}$ |  | 8 | 14 | $\ldots$ | 241 | 83,400 | 300 |
| Fhurs | Firm at $\mathrm{i}_{10}$ adv. | $\cdots$ | 415 276 | , |  | 276 | 6,100 7,700 | 300 300 |
| Fotal |  | 100 | 1.930 | 274 | 500 | 2,7 4 | 393.100 | 2,300 |

The daily deliveries given above are aotually dolivered the day
revious to that on which they are reportad.

The Salks and Prices of Futures are nhown by the foller－ ing comprebensive table．In the statement will te frand the daily market，the prices of sales for each month each day a the clocing bids．in addition to the dailv and total cales

| $\frac{\stackrel{\rightharpoonup}{i}}{i}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & \sim \\ & \sim \\ & i \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| $\left\lvert\, \begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}\right.$ | ONOH |  |  |  |  |  |  |  |  |
| $\left\lvert\, \begin{aligned} & 1 \\ & 0 \\ & 0 \\ & \stackrel{\rightharpoonup}{0} \\ & 0 \end{aligned}\right.$ | $W_{0}^{-H}$ |  | $\begin{aligned} & 03 \\ & 0.5 \\ & 0.0 \\ & 100 \\ & 100 \\ & =0.0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  | 苍 |  |
| $\begin{aligned} & \omega \\ & 0 \\ & \hline \end{aligned}$ | $0$ |  |  |  |  |  | $\begin{aligned} & 60 \\ & \infty \\ & \infty \\ & 0 \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |
|  | $\begin{aligned} & \text { ce } \\ & \text { é } \\ & 0.0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 10 \\ & 100 \\ & 000 \\ & 000 \\ & c 00 \end{aligned}$ |  |  |  | － |
| $\begin{aligned} & 10 \\ & 100 \\ & 08 \\ & 80 \end{aligned}$ |  |  |  |  |  |  |  | E | 近 |
| $\begin{aligned} & \text { é } \\ & 0 \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { se } \\ & 10=1 \\ & 100 \\ & 0 \\ & 0 \end{aligned}$ | I | － |
| $\begin{aligned} & \text { N } \\ & \text { N } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Cor |  |  |  |  |  |  | $\underset{⺀}{\leftrightarrows}$ | 析 |
| $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & 0 \\ & 0 \end{aligned}$ | 今心 | F゙ |  |  |  |  |  |  | － |
| $\begin{aligned} & 1 \\ & \hline \\ & 0 \\ & \hline 8 \end{aligned}$ | $\stackrel{\sim}{\dot{\sim}} \underset{8}{\circ}$ | $\stackrel{\rightharpoonup}{\square}$ |  |  |  | $\begin{array}{ll} \hline 7 & 2 \\ 0.1 & 9 \\ 0_{1} & \ddots \\ 1 & \ddots \\ 7 & \vdots \\ 0 & \vdots \\ 0 & 1 \\ \hline \end{array}$ |  |  |  |
| $\begin{aligned} & 21 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{gathered} \text { H} \\ \text { Co } \\ \text { itio } \\ \text { O} \end{gathered}$ |  |  |  | $\begin{array}{cc} \overline{-i} 1 & 8 \\ -1 & 9 \\ 1 & \vdots \\ \vdots & \vdots \\ -1 & 1 \\ -1 \end{array}$ |  |  | $\begin{array}{\|l\|l} 0 \\ \hline 0 \\ \hline \\ \hline \end{array}$ |  |
| － | $8$ |  |  |  |  | $\begin{array}{cc} \stackrel{\circ}{\circ} & 0 \\ \dot{0} & 0 \\ 1 & 0 \\ 1 & \vdots \\ 0 & \vdots \\ 0 & 1 \\ 0 & 1 \\ \hline \end{array}$ |  |  | － |
|  | － | 11 $10:$ 11 | $$ | $$ | $\begin{array}{lll} 1 & 1 & \stackrel{D}{\vec{M}} \\ 1 & \theta & \vdots \\ 1 & \vdots & 1 \end{array}$ |  | $\begin{array}{cc} 1! & \stackrel{D}{4} \\ i & \stackrel{0}{\square} \\ 1 & \vdots \\ 1 & 1 \end{array}$ | ｜ry |  |

＊Includes sales in September．1823，for Sep ember， 76.200 ；Septem ber－October．for October，：3x，600；Sept mber－November，for November
We havo nucluded in the ahove table，and shati cominue each Wreek to sive，the average price of futures cacin day for each month．I average for each month for the week is also riven at botton of Transterable Orders－Saturday， 10 buc；Monday， $10 \cdot 66 c$. ．Fuesday
The following exchanges have barn made during the week 17 pd．to exch．f00 Feh．for Mar． $\mid 47$ pd to exch． 6.300 Feh．for Mas 46 pd．to exch． 100 Feb．for Mis： 62 pd．to exeh．Foo $\because$ ，for Jmie． .18 pd．to exch．100 Feb．fur Mar．
 16 pd．to exch． 500 Mar for Auril．

 1：wi．to exeh 5o，Feh．for var． 1s ple to exch． 100 Feb．for Mar．

The Visible Supply of Cotron to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat，are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Jan． 25 ），we add the item of exports from the United States，including in it the exports of Friday only．



[^3]The above totals show that the old interior stocks have $d e$ creased dnring the week $2 \mathrm{~s}, 904$ bales，and are to－night 19,962 creased dnring at the same period last year．The receipts at
the same towns have been 16,123 bales less than the same wees last year. and since September the sarae time in 1832-83:
Quotations for Middling Cotron at Other Minkets-In the table below we give the closian quatations of midaliag the tan at Southern and other principal cotton markets for eath day of the past week.

| $\begin{gathered} \text { Week ending } \\ \text { Jan. } 25 . \end{gathered}$ | closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sutior. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.... | 1038 | $10^{38}$ | $103_{8}$ | 1038 | 16.3 | 1038 |
| New Orleans. | 1038 | ${ }_{1038}^{105}$ | ${ }_{105}^{1038}$ | ${ }_{105}^{108}$ | 1038 1014. | 1038 $10{ }^{1} 4$ |
| Mobile ....... | ${ }_{100^{16}}^{105}$ | ${ }_{101}^{10]_{4}}$ | ${ }_{1010}^{1018}$ | ${ }_{1014}^{10}{ }^{16}$ | 104. | ${ }^{1014}$ |
| Charleston... | $10{ }_{2}$ | 1012 | 10387812 | $10{ }_{2}$ | $\left.103_{6}\right)^{1} 1_{2}$ | 1012 |
| Wilmington.. | 1018 | $10{ }^{1}$ | 10116 | ${ }_{101}{ }^{1} 16$ | 10118 | ${ }_{105}^{1018}$ |
| Norfolk ${ }^{\text {Boston ....... }}$ |  | $10 l_{4}$ 1034 | $10{ }^{1} 4$ 104 | 10.4 | 1014 1034 | ${ }_{105}^{105}$ |
| Boston........ | ${ }_{1014}^{103}$ | ${ }_{10}^{10 i_{2}{ }^{5} 5_{8}}$ |  |  | ${ }^{10 L_{2} 5^{5}}$ | ${ }_{101}^{103_{2}}{ }^{108}$ |
| Philadelphia. | $10^{78}$ | ${ }^{1078}$ | $10^{7} 8$ | $10^{7} 8$ | $10^{778}$ | $10^{178}$ |
| Augusta ..... | 1018 | 10 | 10 | $1{ }^{61} 1_{8}$ | 10 | 10 |
| Memphis.... | $10^{3}$ | $10^{3} 8$ | $10^{1} 4$ | $10^{1}{ }_{4}$ | $10{ }^{1}{ }^{\text {d }}$ | ${ }^{101}{ }^{1} 4$ |
| ot. Louis..... | 10\% | $10^{103}$ | ${ }_{102}^{108}$ | 1038 1014 | ${ }_{1}^{1038}$ | 1038 |
| Couisrille.... | 104 | $10{ }^{1} 8$ | 1018 | 1018 | 1018 | 1018 |

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

| Week ondina- |
| :---: |
| Nov. 8. |
| 18. |
| 23 |
| 30 |
| Dec. 7. |
| 14 |
| 21. |
| 28 |
| Jan. 4 |
| 11 |
|  |

## Receipts at the Ports. St'k at Iuterior Touns. Aec'pts from Plant'ns 













The above statement shows-1. That the total receipts from the plantations since September 1, 1883, were $4,143,951$ bales; in 1883-83 were 4,482,895 bales; in $1881-82$ were $4,048,042$ bales.
2.-That, although the receipts at the out-ports the past week were 104.533 bales, the actual movement from plantations was only 74,71s bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the same werk were 119,182 bales and for 1882 they were 74,024 bales.
Amotint of Cotton in Sioht Januakiy 25 .-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to January 1, and also the takinge by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1883-44. | 1882-83. | 1881-82. | 1880-31 |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at the |  | 4,143,631 | 3,692 | 3,9 |
| Interior stocks on Jan. 25 in excess of September 1........ | 281,74 | 334,26 | 355,561 | $26{ }^{\text {a }}$ |
| Tot. receipts from | 4,143.951 | 4,482.895 | 4,¢48,042 |  |
| Net overlaud to Jani | $\begin{array}{r} 332.415 \\ 123,020 \end{array}$ | $\begin{array}{r} 413,082 \\ 13,0,00 \end{array}$ | $\begin{aligned} & 323,510 \\ & 100,000 \end{aligned}$ | $\begin{array}{r} 316,763 \\ 85,000 \end{array}$ |
| Total in sig | \&,6 |  | 4,471,55: | 4,633.387 |

mixh Janary
It will be seen by the above that the decrease in amount in sigh $t$ increase as compared with 1881-82 is 177,514 bales, and with $1830-81$ is 15,979 bales.
Weather Reports by Telegraph.-There has been rain or snow in all sections of the South during the week, and in some districts the rainfall has been rather heavy. The temperature has also been lower, but not so low as two weeks ince.
Galveston, Texas.-We have had rain on two days of the week, the rainfall reaching one inch and thirty-four hundredths. Ice formed in this vicinity on two nights of the week. The thermometer has ranged from 24 to 64, averaging 44.
Indianola, Texas.-There has been rain on two days of the week, the rainfall reaching fifty-eight hundredths of an inch. Ice formed on two nights. Average thermometer 45, highest 67 and lowest 22.
Palestine, 'I'exas.-It has rained on two days of the week, the rainfall reaching one inch and thirty-four hundredths There have been five killing frosts during the week, and ice formed on three nights. It is terribly cold.

New Orleans, Louisiana.-It has rained on three days of the week, the rainfall reaching two inches and twenty-four hundredths. The thermometer has averaged 47.

Shreveport, Lomisiana-Telegram not received.
Vicksourg, Hississippi-We are having too much rain It has rained suertly on three days of the week, the re mainder being clouly, but at the close there is a favorable chanre. The rainfail reached four inches and fifty-eight hundredths. The thermometer has ranged from 22 to 53 .
Meridian, Mississipsi.-Telegram not received
Greenville, Mississippi - It has rained on two days of 'the week, the rainfall reaching two inches and twenty-seven hunweek, the raminh reacmmg two inches and twent-seven hundredths. Average thermomet. r 42 , hignest of and lowest 2 .
Colambus, Mississipni.-It has rained on two days of the week, the rainfall reaching two inches and sixty-eight hundredths.
Little Rock, Arkansas-It has been clondy on five days of the week, with rain on one, the rainfall reaching twenty-one hundredths. The thermometer has averaged 28, the highest being 45 and the lowest 11.
Pine Bluff, Arkansas.-Telegram not received.
Fort Smith, Arkansas.-Telerram not received
Helena, Arkansas.- We have had rain on two days, and the remainder of the week has been cloudy. The rainfall reached one inch and fouteen hundreaths. Arerage thermometer 31, highest 45 and lowest 16.
Monticello, Arkansas - Trlegram not received.
Hemphis, T'enuessee.-We have had rain on four days and snow on one day of the weck. The rainfall reached one inch and thirty-sis humbehths. The thermometer has averaged 34 , ranging from 15 to 51.
Nashrille, Temuesser.-We have had rain on the days of the wesk, the ramfall raching one inch and elghty-two hundredths. Snow fell here this week to the depth of six inches. The thermometer has rangei from 12 to 45 , averaging 30 .
Mobile, Alabaina.--Telegram not received.
Ifontgomery, Alaboma. - We have had rain on five days of the week, the rainfall reaching two inches and seventeen hundredths. We have had three Filling frosts during the week. The weather is very cold to-day. The thermometer has averaged 39 , the highest being 53 and the lowest 20 .
Selma. Aladama.-It has rained on thre days of the week, the rainfall reaching three inches and thirty-eight hundredths. Ice formed in this vicinity on three nights of the week. The thermometer has averaged 35 , ranging from 19 to 47 .

Madison, Florida.-Telegram not received.
Macon, Georgia.-It has rained on one day of the week. Average thermometer 42, highest 60 and lowest 15.
Columbus, Georaia.-We have had rain on two days of the week, the rainfall reaching three inches and fifty-six hundredths. The thermometer has averaged 31, the highest being 50 and the lowest 21 .
Savannah, Georgia.-There has been rain on three days of the week, and the remainder of the week has been cloudy. The rainfall reached ninet $y$-five hundredths of an inch. The thermometer has averaged 47, ranging from 23 to 63.
dtlanta, Georgia.-'Teiegram not received.
Augusta, Georgia.-The early part of the week was clear and pleasant, but during the latter portion we have had heavy general rain on three days, the rainfall reaching two inches and eight hundredths. 'ithe thermometer has ranged from 23 to 59 , averaging 43.
Charleston, Nouth Carolina.-It has rained on three days of the week, the rainfall reaching thirty-nine hundredthe of an inch. The thermometer has averaged 47, the highes being 66 and the lowest 28 .
Columbia, South Carolina.-There has been rain on two days of the week, the rainfall reaching two inches and twelve hundredths. The thermometer has averaged 40, ranging from 59 to 22 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'cloch January 24, 1884, and Jauuary 25. 1883.

|  | Jan. 24.84 |  | Jan. 25, 'c3. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. |  |  |  |
| Nuw Orieans ......... Below high-water mark | 20 | $\stackrel{9}{9}$ | 10 | ${ }_{1}^{4}$ |
| Memphis..............Above low-water mark: | 23 | 9 | 30 |  |
| 8 hreveport..............Above low-water wark. | 10 | 11 | 18 | 8 |
| Vicksburg..............Above low-water ma | 31 | 2 |  | 2 |

New Orleans reported below high-water mark of 1871 until Sept. 9,1874 , when the zero of gauge was changed to high-water mark of April 15 and 16,1874, which is 6-10ths of a foot above 1871. or 16 feet above low-water mark at that point.

India Cutron Movexbat from all Pobts.- We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to as for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and vear, bringing the figures down to January 24
bombay receifty anis shipments for foum yeazs.


According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 7,000 bales, and an increase in shipments of 37,000 bales, and the shipments since January 1 show an increase of 46,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years has been as follows. "Ot
Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Conitinent. | Total. | Grcat Britain. | Continent. | Total. |
| Calcuta- |  |  |  |  |  |  |
| $1884 . . .$. 1883 | 2,700 3,000 | 800 1,000 | 3.500 4,000 | -9,000 | 2,500 | $\begin{array}{r} 9,800 \\ 20,500 \end{array}$ |
| $\begin{gathered} \text { Madras- } \\ 1884 . . . . . \end{gathered}$ |  |  |  |  |  |  |
| 1883...... | ....... |  | $\ldots$ | 2,000 |  | 2,000 |
| $\begin{gathered} \text { All others- } \\ 1884 \ldots . . \end{gathered}$ | 300 |  | 300 |  |  |  |
| 1883. |  |  |  | 1,000 |  | 1,000 |
| Total all- |  |  |  |  |  |  |
| 1881...... | 3,000 3,010 | $\begin{array}{r} 800 \\ 1,000 \end{array}$ | $3,800$ | 12,900 $2 i, 000$ | 2.800 | 13,700 23,500 |

The above totals for the week show that the movement from the ports other than Bombay is 200 bales less than same week last year. For the whole of India, therefore, the total shipments since January 1, 1854, and for the corresponding periods of the two previous years, are as follows.
exports to europe from all india.

| $\begin{aligned} & \text { Shipments } \\ & \text { to all Europe } \\ & \text { from- } \end{aligned}$ | 1884. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jon. } \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { weel. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 \end{aligned}$ |
| Bombay All other ports. | $\begin{array}{r} 47.000 \\ 3,900 \end{array}$ | $\begin{array}{r} 1020.000 \\ 13,700 \end{array}$ | $\begin{array}{r} 10,000 \\ 4,000 \end{array}$ | $\begin{aligned} & 56,000 \\ & 23,500 \end{aligned}$ | $\begin{array}{r} 27,000 \\ 5,700 \end{array}$ | $\begin{array}{r} 101,000 \\ 3,200 \end{array}$ |
| Total. | 50,800 | 115.700 | 14,000 | 79,5 | 32.70 | 134 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.

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

| Alexandria, Eoypt, January 23. | 1883-84. |  | 188:-83. |  | 1881-82 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars ${ }^{\star}$ )- This week..... Since Sept. | $\begin{array}{r} 65,000 \\ 2,307,000 \end{array}$ |  | $\begin{array}{r} 65.000 \\ 1,886,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 110000 \\ 2,+37,550 \end{array}$ |  |
| Exports (bales)- <br> Tro Liverpool. $\qquad$ <br> To Contiuent $\qquad$ <br> Total Europe $\qquad$ | This week. | Since Sept. 1. | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | Sinet Sept. 1 |
|  | 4,000 | 1 188.000 | 7.000 | 153,000 | 11,000 | 159.000 |
|  | 5,000 | 76,000 | 4,000 | +9,000 | 7,319 | 95.301 |
|  | 9.000 | 244,000 | 11,000 | 202,000 | 12,319 | 254,301 |

## A cantaris 98 lbs.

This statement shows that the reçipts for the week ending Jan. 23 were 65,000 cantars and the shipments to all Europe were 9,000 bales.
Manchester Market.-Our report received from Manchester to-night states that holders of yarns are less willing to sell at the reduced price, but that the cloth market is firm at unchanged prices. We give the prices of to-day below, and leave previous weeks prices for comparison.

|  | 1883-t. |  |  | 158\%-3. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | $8{ }^{4}$ lbs. Shirtings. | Oott'u <br> Mid. <br> Upl's | $32 s$ Cop. Iwist. | $81_{4}$ lbs. Shirlings. | Oott' <br> Mid <br> Gpld |
| Nor 23 |  |  | $5{ }^{15} 16$ | $\mathrm{d}_{8} 7_{8} \quad \frac{\mathrm{~d}_{1}}{9} 1_{2}$ | a. d. 8. <br> 6   | ${ }_{6}^{\mathbf{d}} \mathbf{1}_{8}$ |
|  |  | 7 87 $1 L_{2}$ <br> 7   | ${ }_{ \pm}^{6}$ |  | $\begin{array}{lllll}6 & 3 & 07 & 9\end{array}$ |  |
| $\cdots{ }^{\circ} \mathrm{Cl}{ }^{7}$ |  |  | 产78 |  | 6 3 $\boxed{a} 7$ 9 <br> 6 3 9  <br> 1    | ${ }_{5}^{515}{ }_{16}$ |
| " 621 | $\mathrm{Vl}_{8} \mathrm{~m}_{8} 87$ | $5_{2} 12611{ }_{2}$ | $53_{4}$ |  |  | ${ }_{51316}$ |
| " 28 | ${ }_{8}^{838} 88^{1} 878$ | $5_{7} L_{2} \pi 6611 L_{2}$ | $51: 16$ | $813160897_{16}$ |  | ${ }_{5} 3_{4}$ |
| Jan. ${ }^{1}$ | $\begin{array}{llll}81 \\ 81 & \pm & 9\end{array}$ | - 7 - 8 ? 71 | 51516 |  | $\begin{array}{lllll}6 & 1 & 07 & 7 \\ 6 & 0 & 07 & 6\end{array}$ | ${ }_{511} 116$ |
| " 18 | 858 | 10 $\infty$  <br> 10   | 51516 |  | $\begin{array}{llll}0 & 87 & \\ 0 & 4 & \\ 0 & 7 & 4\end{array}$ | ${ }^{511} 1 \mathrm{lt}$ |
| " 25 | 34 at 9 | $\begin{array}{llll}10 & \text { D7 } & 21_{2}\end{array}$ | $57_{8}$ | 83 4 ${ }^{8} 8{ }_{4}$ | $\begin{array}{lllll} & 1 & 27 & 6 & 1\end{array}$ | 558 |

European Supply and Consumption.-By cable we have to-day received the substance of Mr. Ellison's annual first of January $\mathbf{c}$ tton review, and it will be found in our editorial columos.
Jute Butts, Bagaing, \&c.- The market for bagging has not shown any improvement sisce our last report, and beyond a jobbing inquiry we hear of no business. The prices have been advanced by the association, and it has been settled to reduce the out-turn from the mills and not limit the sales as heretofore The present quotations are $91 / 2 \mathrm{c}$. for $1 \frac{1}{2} \mathrm{lbs} ., 10 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. $10^{3} / 4 \mathrm{c}$. for 2 lbs and $11 / 2 \mathrm{c}$. for standard grades. Butts have been in better demand and prices are firmer, owing to higher pricss abroad. We hear of sales of $2,0 c 0$ bales paper giades at 28@2, 2ce. on spot, while to arrive some 4,0c0 bales were plared at 2 3sc. llagging grades have suld to the extent of 1,200 bales at $27 / 8 \mathrm{c}$. At the cluse sellers are asking $21,029-16 \mathrm{c}$. for paper and $27 / 8 \mathrm{c}$, fur bagging.

Weather Record for November and Decenber.-Below we give the rainfall and thermometer record for the months of Nov. and $D=c$. and previous months of this year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those points they are from the records kept by our own agents.

| Rainfall. | $\frac{\text { September. }}{1883.1882 .1881 .}$ | $\frac{\text { October. }}{1883.1882 .1881 .}$ | $\frac{\text { November. }}{1883.1882 .1881 .}$ | $\frac{\text { Dccember. }}{1883.1882 .1881}$ |
| :---: | :---: | :---: | :---: | :---: |

##  <br> $$
\begin{aligned} & I \\ & I \\ & I \\ & I \\ & I \\ & I \end{aligned}
$$

$\underset{\substack{\text { Vibginia. }}}{\text { orfolk.- }}$
 N.




Raintuliti, in.
Days of rain
Daps or rain,
Curatite
kailitill, in.


Muphy--
Rainfal, in.
Davs of rain.
Jave of rain
Willon--
Rainfar Rainfall, in.
D.ays of rain
Mid.Cape Mid.Cape Fear
Raintall, in
Dayno Days of rain: ${ }^{\text {S. CAboliva }}$



 | Raintall in |
| :---: |
| Days |
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## TENNESEEE.

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| Thermometer． | September． |  |  | October． |  |  | Norember． |  |  | December． |  |  |
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|  | 1883 | 188 | 1881. | 883 | 1882. | 1881 | 1833． | 1842 | 31． | 1853． | 1882 | 1881 |
| $\overline{\text { Helena－－}}$ Livint．${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| dis west． |  |  |  |  |  |  |  |  |  | 8 |  |  |
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| Memphis－－ | 92． | 88.0 | 98.0 | 85.0 | 88.0 | 89.0 | 73 |  |  | 720 | 87.0 |  |
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| Lowest | 63.5 | 4.4 |  |  |  | 59．0 |  |  | 310 | 41.0 |  |  |
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| Highest |  |  |  |  |  |  |  |  |  |  |  |  |
| Luwest． | 18 | 8 | 84．0． | 91\％8 | 5 | $\cdots \cdot 1$ |  |  | ${ }^{351} 6$ | 54 | 31．5 | ¢ |
| Pal stine．＊－．－${ }^{\text {a }}$ ， |  |  |  | 9.0 |  |  |  |  |  |  |  |  |
| Lowest |  | \％ 2 |  | 41.0 | 4＊0 |  | $3+5$ | 245 |  | 205 | 23.0 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  |  | 55.0 | $45^{\circ}$ | $4 \times 3$ | 55.0 |  |  |  |  |  | 31． |
| Fort Elliot－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest．l，west． |  |  |  |  |  |  |  |  |  |  |  |  |
| Avoripe | 6131 | ${ }_{65} 5$ |  | 55．2 |  | 59 | 46.5 | 42：\％ | 40. | 34， | 迷 |  |

The following remarks accompany the month＇s weather reports for December，1883：
Norfolk，Fa．－Frosts on the 1st．4th， 11 th and 22 d.
Wilinington，$N$ ．$O$ ．Froits on the $111 \mathrm{~h}, 12 \mathrm{th}, 13 \mathrm{th}, 17 \mathrm{th}$ and 18 th ．
Murphy $N$ ．C．－On the 17 th sliow fell to the depth of two inches，but did not ntay but one ciay．
ing of the 18th．Very dry in Charleston aud vicinity during first haif of month．
Spartuiburg，S．C．－Unusually heavy fogs during the month－fogery on 6 days．
Navanhuh，Ga．－Firet killing frost of seabon Dec．1sth．Heary frost Mucon，（ia．－Receipts are showing exhanstion of erop in this section． nches，and for $1582,51.04$ inches．
Forsyth，for－Cotton has been all gathered and the work of the year has been completed－an unusual thing－and planters have nothing to do but to commence the work and and hive to timsh up the sowitit of oatsafter the tirst of Jambary．
Jucksomelle．Fla．－Straw wherries，oranges and winter vegetables very much damaged by drought and frost．

Cedar keys．Flat．－Ice formed on the 16 th．
Moutyomery．Ala－－ery heary white frots on the 16th， 26 th， 23 th Grecme Sprinys．Aldi－No agricultural operations carricd on and but little work done on the plantations．Cotton all gathered in November． Nelma．Alu－tee formed on three days intec
New orleans，Lar．－Frost on A．M．Occired on mornings of the 15 th 16 th and 28 th ．
Ashwiod．Tenn．－Winter mild thus far．Very little cotton in the field． month，but no storm，and only at trace of snow．

New York Cotton Exchànge－Commission Law．－During the first eleven years after the opening of the Exchange，the rate of commission to be charged to customers was left optional， but when greatly increased competition，combined with the reduction of the price difftrence to $1-100$ in all dealings in futures，had led to a partial trading on unremunerative terms， a law was passed，and came into force on May 1,1881 ，which
fixed the lowest commission for members at $\$ 5$ and to non－ members at $\$ 25$ for buying and selling 100 bales，and attached the penalty of expulsion to all cases of evasion．This law had not been long in existence when enmplaints were heard that
it acted against the interests of the Exchange，as it sensibly diminished orders from outsiders；and effurts were made to have it canceled or modified．At first they were resisted on the plea that the law had not been tiied long enough to judge of its merits，and when，after renewed applica＇ions，opportu－ nities were given to test the opinion of the members by a vote， the failure of the requisite two－thirds majority．The law has consequently remained in force，and at the end of this month will have had a trial of two years and nine months．Instead of its utility having been proved，it has restricted business more and more，and outsiders，after painful experiences，have ahnost entirely withdrawn；transactions show a marked falling off and fluctuations are small．The principal reason given acting unfairly these whi bught seats in ordur to benefit by the rebate，of which advantage they ought not to be de－ prived．But it is asserted that in rality tary are not benefted fluctuations are kept in sio small a compass that there is little chance for making profics excent by gaiek turns and by mem－ bur trading with nember，thus incurrio y commission． of the Eschange appear to have erme overtothis view，as in response to the las applicatiou for a chauge，und $\begin{aligned} & \text { date of } \\ & \text { about Dec，} 10 \text { ，they now propose to reduce thy comanissi a for }\end{aligned}$
brying and selling 100 bales for outsiders from $\$ 25$ to $\$ 15$, and for a resident beyond the prescribed limits from $>50$ to $85-$ the present commission for members of $\$ 5$ to remain without change. There will be a meeting hrid on Jan 30 to discuss the proposed new torms, when it may be expected that certificates for cotton delivered on cantracts and the extension of the present price difference when bidding for future deliveries will again be reccmmended.
Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1883, has been as follows.

| . | Fear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ccipte. | 1883 | 1882. | 1831. | 1880. | 1879. | 1878 |
| Sopt'mb'r | 313.812 | 326,65t | 429,77i | 458,4. | 64: | 288,84 |
| October. | 1,046,032 | 930,58: | 853,193 | 968,31 | 888,49 | 689 |
| Novemb'r' | 1,030,33u | 1,004,6:7 | 974,04: | 1,005,501 | 942,27: | 779,237 |
| Decemin' | 1,05,6.33 | 1,112,531 | 996, 9 97 | 1,020,80: | 956,464 | 393,6\%1 |
| Totalyear | 3,479,93: | 3,51442 | 3,253.822 | 345109 | 3,129871 | $\overline{2,651013}$ |
| Pore'ta | tot. per |  |  |  |  |  |

This statement shows that up to Dec. 31 the receipts at the ports this year were 34,535 bales less than in 1332 and 225,115 bales more than at the same time in 18s1. By adding to the above totals to Dec. 31 the daily receipts since that time, we shall be able to reach an exact comparison of the move:men? for the different years.

|  | 1883-8 | 882-83. | 188!-32 | 1880-81. | 1897-80. | 78-79. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot Dc. ${ }^{\text {a }}$ | 3 | 3,511.17 | 3,253, 822 | 3,454,093 | 3,120,571 | 2,631,0 |
| Jan. 1.. | 19,95: | 49.36 | 3,25, ${ }^{\text {a }}$ | 20.2 4 | -15,776 | -, 9,611 |
| $\because 2$. | 18,20 | 35,45 | 29.830 | , | 30,208 | 2,227 |
| " 3 | ,8 | 24,05t | 24,328 | 23,424 | 30,790 | 36,437 |
| 4. | 19,97 | 9,181 | 17,926 | 11,80s | 8. | 14,949 |
| $\cdots 5$. | 14.40 | 33,893 | 23, 00. | 13.397 | 23,54e | S. |
| $\because 6$ | 8. | 31.713 | 37,231 | 16.7 | 22,306 | 33,218 |
| 8 | 20,02 | A | 17.95 | 25,0 | 19.92 | 14,528 |
| ${ }^{2} 8$ | ,986 | 6 | S. | 17,28 | 17, | 14,394 |
| ${ }^{4} 10$ | 11,73 | 19,71 | 21,640 16.318 | 8, | 34, | 20,016 |
| "11 | 1,12 | 25.77 | 5,18 | ,0i, |  | 23,926 |
| " 12. | 15,185 | 28,54 | 12,36 | 20.03 | 22,13 | 13.7 |
| ${ }^{2} 13$. | 8. | 23,75 | 31,38 | $1{ }^{2}, 50$ | 21,127 | 732 |
| $\therefore 14$. | 18,621 | S. | 12.29 | 29,775 | 19,010 | ż,120 |
| $\cdots 15$. | 17,104 | 31,99: | s. | 24,317 | 19,790 | 13,:66 |
| $\bigcirc$ | 16,039 | 19,691 | 17,601 | S. | 26,983 | 15,902 |
| 417 | 15 | 23.700 | 13,601 | 26,0s: | 35.188 | 22,115 |
| 19 | 25,60 | 2, 316 | 15.73 | 23,98, | S. | 20,397 |
| -1 <br> -20. <br> 20. | 15,43 | 30,836 | 16,87 | 17,369 | 35,45: | , |
| 21. | 18,192 |  | 23,88! 15,73 | 18;582 | 22,10 | 25.456 |
| * 22. | 18,313 | 21,176 | 15,73 | 17,51 | 17,733 21,512 | 4,234 |
| " | 13,:05 | 20,565 | 17,37. | S. | 30.187 | 22 |
| " | 13,653 | 11.74 | 11.128 | 23,946 | 23,921 | 31,17:3 |
| 25... | 21.606 | $\because 1.17$ | 11.527 | 16,66: | , | 21,058 |
|  |  |  |  |  |  |  |

Percentase of total port ree'pts Jan. as (i\& 31 $\qquad$ 6e $2: 4$ $7 \times 74$ 7033
This statement shows that the receipts since Sept. 1 up to to-night are now 252,050 bales less than they were to the same day of the month in 188:3 and 2)3,037 bales more than they were to the same day of the month in 188.2. We add to the table the percentages of total port receipts which had been received to January 25 in each of the years named
mhe Followina are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1883:

| Receipts fiom- | New | YoRk. | Boston. |  | Philatielph'a |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Scpt. 1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. 1. | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sept. } . \end{gathered}$ | This weck. | Since Sept. 1. |
| New Orleans. <br> tesas. | $\begin{aligned} & 6,082 \\ & 2,404 \end{aligned}$ | $149,880$ |  |  |  |  |  |  |
| Exrannah. .. | 2,427 | 131,892 | 612 | 2,180 42,829 | 22 |  |  |  |
| Mobile........ | , | 13, |  | 42,822 | 22 | 10,343 | 79 | 45,552 |
| Florida........ | 34 | 5,090 |  |  |  |  |  |  |
| So. Carolina. | 8,530 | 84,830 |  | 6,475 | 128 | 6,293 |  |  |
| No. Carolina.. | 500 | 18,722 |  |  |  |  | 1,027 | 12,387 19,875 |
| Tirginia ..... | 2.425 | 18こ,806 | 140 | 38,383 | 1,835 | 31,142 | S92 | 19,875 57,295 |
| Sorta'n ports Tennessec, 4 - | 47 5,029 | 1.761 | 2,760 | 58,932 |  |  | 12 | 57,295 12 |
| Toraign...... | 5,028 460 | 68,633 2,245 | 3,734 | 91,456 | 572 | 7,909 |  | 7,307 |
| This year. | 22,938 | 799,337 | 7,252 | 238,198 | 2,057 | 55,687 |  |  |
| Iast year... | 27,173 | 783.169 | 13.710 | 277.089 | 3.553 | 88.119 | , |  |

The Exports of Cotron from New York this week show a decrease, as compared with $i$ st week, the total reaching 8,812 bales, against 10,988 bales last week: Below we give our usual table showing the exports of cotton from New York and their direction, for each of the last four weeks; also the total exports and direction since September 1, 1853, and in the last column the total for the same period of the previous year
Exports of Cotton (bales) from New York since Sept. 1. 1883.

| Exportedto- | eek ending- |  |  |  | Total since Sept. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. 3. | $\begin{aligned} & \text { Jan. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & 17 . \end{aligned}$ | Jan. 24. |  |  |
| Liverpool <br> Other Bri | 10,762 | 12.945 | 8,491 170 | 5,543 | -02,905 | $\begin{aligned} & 8,937 \\ & 3,426 \end{aligned}$ |
| Fotal to Great Britain | 10,823 | 14.007 | 8,664 | 5,543 | 220,130 | 2 |
| Havre <br> Other | 334 | 1.514 | 314 | 227 | 25,241 |  |
| Total | 88 | 1,5 | 314 | 22 | 25,241 | 19,482 |
| Bremen | 500 | 199 | 260 | 1,701 | 17.539 |  |
| Hambu | 980 | 750 | 600 |  | 20,023 |  |
| Other | 1,600 | 3,633 | 1,150 | 1,311 | 28,585 | 40,809 |
| TOTAL TO NORTH. Edropt | 3,080 | 2 | 2,010 | 3.042 | 66,147 | 94,630 |
| Spain,Op'rto, Gibralt'r,\&. <br> All other. |  | 123 |  |  | 2.967 2,232 | $\begin{aligned} & 2,442 \\ & 4,490 \end{aligned}$ |
| Fotal 8 |  | 123 |  |  | 5,199 | 6,932 |
| Grand |  |  |  | 81 |  |  |

Shipping News.-The exports of cotton from the Inited States the past week, as per latest mail returns, have reached 140,795 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in ne Chronicle last Friday, With regard to New York, we nclude the manifesty of all vessels cleared up to Thursday aight of this week
New Yonk-To Liverpool, per steamers Cephatovia, 1,701.... Zolal bales
City of Chicaso, $73 \ldots$.... 1 bers, $1,806 \ldots$. Wisconsin, $1,963 .$.
To Bremen, per steamers Oder, T02.......................
To Amstrdam, per cteamer Amsterdam, $5: 8$
To Antwerp, per steamer Rhynland, 73,3
5,543
.227
To Antwerp, per steamer Rhynland, 733
227
1,701
558
NEW ORLEANS To Liverpool, per steamers Asturiano, $4,075$. Sapphire, $5,300 \ldots$. . Scumacao, $2,6.50 \ldots$ Kepler, 3.375
 To Havre, per steaner Marseilie.

To Sebastopol, per steamers Cassins, $6,200 .$. .................
Mobile-To Liverbool, per barks Areadia, 186 ................. 8 To Gottenburg. per bige Albatross. 1;025 Un, 4, foo Upland.
To Gottenburg. per brig Albatross 1,025 Upland.
avanNar-To Liverpool, per ship, ifacdougail, 4,011 Uupland
...per larks Mary Graham, 2,470 Uplaud... Romanoff

To thent, per bris Economy, 1,541 Upland. ........
GALVESTON-TO Liverpeol, per steamer Westergate, 4,50 .
To Vera Cruz per steamer Whitno y, 32 i......
Nohfolk-To Liverpool, per steamers Athabasca, 7,270
Newrort Nbws-To Liverpool, per stern er Nubian. $3,9 \mathrm{G} 4 .$. 2,462...Verpoo, per sfetmers llyrian, l.298...Iowa Philaperfia-To Liverpoo, per steaner Bitish Crown 5.703 SAN FRANCisco-TG Liverpool, ver ship sootish Minstrib, 198 $\qquad$
otal.
193
.140.705 form, are as foll of these shipments, arranged in our usual Ams-Scbestipol,
Liner.

 Charlestou. Bavannah.. Galveston.
Norfolk. 10.263
8.901 4,600 5.598 590
3,500 8,812
58.577 Newport N.
Baltimore. Batimore.
Boston..... Philadelp:a Ban fran..

Total.. 93.3401010210201 13, Below we add the clearances this week of vessels 326110,795 cotton from United States ports, bringing our data down to latest dates:
Gaiveston-For Liverpool-Jan. 18-Steamer Pheenix, 4,362....Jan Steamer Acr Sirocco, 5,406; hark Herbert, 4,455...Jan. 22-


Orieans-For Liverpool-Jan 19-Steamer Geofredo,
Jan. 2 I -Steamers Chancellor, 4,096; Humboldt. 2,68 ; Ifmuria,
For Havre-Jan. 19-Stramers Avor, 2,012; Irthington, 5,250. Jan. 22-Steamer Flaclat, ?,786.
For Bremen-Jan. 21-Bark Boretelj, 2,248.
Mobile-For Iiveriool-Jan. 22-Bark H. W. Palmer, 1,319....Jon
Gavannair-For Liverpool Jan $1^{\circ}$ - Steamer North Britain, 4,924
For Bremen-Jan. 21-Steamer Clintouio, 6,058.
For Coruma-Jan. 23-Erig Selina, 600 .

Charleston-For Li`erpool-Jan. 19 -Steamer Hesper, $4,262 \ldots$ Jan. 21 Steamer Scandinavia, 2,639 ; bark Venice, 2,00
For Inave-Jan. 2:-Rark Cr.
Norfolk-For Liverpool-Jan. 19-Steaner Winthorpe, 3.490.
Boston-For Liverwol-Jan. 16-Steamer Palestine, $2,042 \ldots . . \mathrm{Jan} .18-$ Steamer Catalonia, 436 .
Alimori-For Liverpool-Jan. 21-Steamer Nova Scotian, 2,33.5.... 3,949
For Rottcrdam-Jan. 19-Steamer Lord Collinewoon, 467
Philadelphia-For Liverpool-Jan. 21 -Steamer Penisivivania, 930. For Antwerp-Jan. 23 -Steaner Nederland,
Below wa give all news received to date of disasters to reise's carrying cotton from United States ports, \&c.:
Strathleven, steamer (Br.), ioading cotton at Tybee S. C. Fire was discovered 1,000 bales of cotton. Two tugs were ser talongside to fill the compartment with water. The fire was under conten at 9 P . M of the same day. The damage to cargo has not betn fully ascertained as yct.
sond, bark (Nor; ; Bantson, at Galveston, for Lirerpool, was on fire bales of cotton partly burned.
Cotton freights the past week have been as follows:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \& Sutur. \& Mon. \& Tues. \& Wednes \& Thurs \& Eri. <br>
\hline Uverpool, steamd \& ${ }^{13} \mathrm{c}^{\text {* }}$ * \& ${ }^{13}{ }_{64}{ }^{*}$ \& ${ }^{13}{ }^{\text {+1 }}$ * \& ${ }^{13_{\text {e }}{ }^{*}}$ \& ${ }^{13}{ }_{64}{ }^{\text {k }}$ \& ${ }^{13} 3_{34}{ }^{*}$ <br>
\hline Do sail...i \& \& \& $\cdots$ \& \& ${ }^{*}{ }^{*}$ \& <br>
\hline Havre, steam....c. \& $7_{16}{ }^{*}$ \& $7{ }_{10}{ }^{*}$ \& $71{ }^{*}$ \& $7_{1 E}{ }^{*}$ \& ${ }^{7}{ }^{6}{ }^{*}$ \& $7{ }_{16}{ }^{\text {a }}$ <br>
\hline Do sail.. ....c. \& \& \& \& \& \& <br>
\hline Bremen, steam. .c. \& $1{ }^{32}{ }^{-7} 7_{18}{ }^{\text {a }}$ \& ${ }^{13_{32}-77_{10}{ }^{*}}$ \& ${ }^{13} 322^{-7} 0^{0}$ \& ${ }^{13} \cdot 2^{-7}{ }^{16}$ \& ${ }^{13} 32^{-7} 16$ \& ${ }^{13} 32^{-7} 18$ <br>
\hline Do sail....c. \& \& \& 38 \& \& $3_{8}$ \& $3_{8}$ <br>
\hline Hamburg, steam.c. \& $3_{8}{ }^{*}$ \& ${ }^{3}{ }^{\text {d }}$ \& $3_{8}$ \& $3_{8}{ }^{+}$ \& $3_{8}$ \& ${ }_{8}$ <br>
\hline Do sail .. c. \& \& \& \& \& \& <br>
\hline Amst'd'm, steam.c. \& 12, \& ${ }^{2} 3^{*}$ \& ${ }_{12}{ }^{*}$ \& ${ }_{2}{ }^{*}$ \& 120 \& ${ }_{2}{ }^{*}$ <br>
\hline Reval, steam.... ${ }^{\text {d }}$. \& $9_{32}{ }^{*}$ \& ${ }^{93}{ }^{*}{ }^{*}$ \& ${ }_{3}{ }^{3}{ }^{\text {+ }}$ \& $9_{32}{ }^{+}$ \& $9_{32}{ }^{-}$ \& $9_{333^{*}}$ <br>
\hline no sall.......c. \& \& \& \& \& \& <br>
\hline Barcelona,steau.c. \& ${ }^{3} \pi^{7} 8^{*}$ \& ${ }_{4}^{4} \widehat{a}^{7} 7_{8}{ }^{\text {a }}$ \&  \&  \& \&  <br>
\hline Genoa, steam...c. \& ${ }^{5} 8{ }^{\circ}$ \& ${ }^{5} 8_{8}{ }^{\text {a }}$ \& 58
$5_{8}{ }^{8}$

88 \& | 58 |
| :--- |
| $5_{8}{ }^{\circ}$ |
|  | \& 58

$58^{*}$ \& 58. <br>
\hline Trieste, steam ...c. \& ${ }^{5} 8_{8}{ }^{\text {b }}$ \& $5{ }_{8}{ }^{*}$
38 \& ${ }^{5}{ }_{8}{ }^{+}$ \& ${ }^{5}{ }_{8}{ }^{\text {\% }}$ \& ${ }^{3}{ }_{8}{ }_{8}{ }^{*}$ \& ${ }^{3} 8^{*}$ <br>
\hline Antwerp, steam.e. \& $3{ }_{3}{ }^{*}$ \& 38. \& \& \& ${ }_{8}$ \& ${ }_{8}$ <br>
\hline
\end{tabular}

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

|  | Jan. 4 | Jan. $1:$ | Jun 18 | Jan. 25 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........ba | $71: 006$ | 81,000 | 82.000 | $\frac{1,001}{4,006}$ |
| Of which exporters took |  | 2.500 6.400 | 5,200 $\overline{5}, 100$ | 2.900 |
| Of which speculators took.. | 50,000 | 55,000 | 57,006 | 35,00 |
| Actual export..................... | 4,30 | 3,700 | 4,400 18,000 |  |
| Forwarded.- | 679,000 | 696,000 | 731.000 | -42,00 |
| Total stock - Estimated.....; | 443,000 | 457,001 | 499.00 : | 515.000 |
| Total import of the week...... | 129.000 | ${ }^{112,004}$ | 130,00 | 75,000 |
| Of which American.......... | 354,00¢ | 379,00t | 360,00 | 415.000 |
| Amount afloat. | ${ }_{279,000}^{351}$ | 305,000 | 298,004 | 3.2 .000 |

The tone of the Liverpool market for spots and futures each The of the week ending Jan. 25, and the daily closing pricer of spot cotton, have been as follows.

|  | Suturday | 3onday. | Tuesday. | Wednct: | Thursd', | Frada. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, | Quiet | $\xrightarrow{\text { Fair }}$ | ${ }_{\substack{\text { Mod. inq. } \\ \text { frely } \\ \text { a }}}$ | Steady. | Steads. | Firm. |
| 12:30 P.M. $\}$ | mud un- | freeiymot | mupplien. | stead. |  |  |
| Md Upron | ${ }_{\text {- }}^{-51515}$ | ${ }_{6}^{515}{ }_{6}^{15}$ | $\begin{aligned} & 578 \\ & 6 i_{16} \\ & { }_{10} \end{aligned}$ | $\begin{aligned} & 57_{8} \\ & 611_{16} \end{aligned}$ | $\begin{gathered} 5 / 7 \\ 6 i_{15} \\ \hline 10 \end{gathered}$ | $\begin{aligned} & 57 \\ & 61_{16} \end{aligned}$ |
| matu.Ori'ma | 618 8,000 | 618 12.030 | 610 7,000 | $\begin{gathered} 6116 \\ 10,000 \end{gathered}$ | 10,009 | 8.006 |
|  | 8,000 1,000 | 12,000 | 1,000 | 1.000 | 1,000 | 1,000 |
| Futures. <br> Market, <br> 12:30 P.M. | Flat. | $\begin{gathered} \text { pull } \\ \text { sut } \\ \text { steady. } \end{gathered}$ | Steadier. | Firm. | Firm. |  |
| Market, 5 P. M. | Firmer. | Firm. | Firm. | Flrm. | Firm. | Firn |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. Thes prices are on the basis of Uplands, Low Middling clause, unle s etherwise stated.
prices are given in pence and 64ths, thus: 562 means 5 62-64d ITP The prices are given.
and 603 means 63 -64d.

|  | Sat., Jan. 19. |  |  |  | Mon., Jan. 21. |  |  |  | Tues., Jan. 22. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | op | High | Low | Clos. |  | High |  |  | Open | High | Low. | Clos. |
|  | d. | d. | d. | d |  |  | a. | $\pi$. | d. | d. | d. | , |
| January. |  |  |  |  |  |  |  |  | 555 | 5 50 | 5 54 | 556 |
| Jan.-Feb.... | 557 | ${ }^{5} 51$ | ${ }^{5} 57$ | 557 | 558 | 558 | 555 | 555 | 5.54 | [ 535 | 551 | 555 |
| Feb.-March | 559 | 554 | 559 | 559 | 558 | 558 | 554 | - 5 | 558 | 581 | 555 | 5 581 |
| Mar.-Apr... | ${ }^{6} 00$ | 600 | 563 | $5{ }^{5} 3$ | ${ }_{5}^{581}$ | 5 | 8 360 | ( 581 | 300 | 801 | 5 | 801 |
| A pril-May.. | ${ }^{6} 03$ | ${ }^{8} 03$ | ${ }^{3} 02$ | ${ }_{8}^{602}$ | ${ }_{8}^{601}$ | 601 <br> 805 | 809 | 805 | 803 | 605 | 802 | 605 |
| May-June. | 608 810 | 608 610 | ${ }^{6} 006$ | 6 808 809 | ${ }_{6}^{607}$ | 605 607 | 607 | 607 | 607 | 608 | 807 | 805 |
| June-July.. | 810 | \% $\begin{aligned} & 610 \\ & 618\end{aligned}$ | ${ }^{8} 812$ | 812 |  | 6 |  |  | 811 | 811 | 810 | 811 |
| Aug.-Sept |  |  |  |  |  |  |  | .. |  |  |  |  |
| Sept.-Oct... |  |  |  |  |  |  |  |  |  |  |  |  |
| ct.-Nov... |  |  |  |  |  |  |  |  |  |  |  |  |


|  | Wednes., Jan. 23. |  |  |  | Thurs., Jan. 24. |  |  |  | Fri., Jan. $\mathbf{2}$. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clns. | Open | High | Low. | CTos. | Open | High | Low. | Clos |
|  |  | d. | d. | $d$. | d. | d. | d. | d. |  | d. | d. | $a$. |
| Jaruary. |  |  |  |  |  |  |  | 55 |  |  |  | 559 |
| fan. Feb. | 555 | 5.0 | 55. | 556 | 556 | 557 | 55 | 558 | 553 509 50 | 559 560 | 559 | 580 |
| eli.-March | $55:$ | 558 | 557 | 5 ES | 557 | 559 | 554 | 553 | 559 $5 \quad 3$ | - 60 | 558 563 | 601 |
| Mar.-Apr... | 5 (3) | 563 | 5 tio | 5 52 | 561 | 563 | 561 | 563 | $5 \times 3$ | C 01 | 563 | 601 604 |
| pril-May. | \&io | 601 | 600 | 661 | 801 | 80 : | 800 | ¢02 | 603 | 601 | 603 | 807 |
| とq-June. | 605 | 605 | 601 | 804 | 504 | 603 | $6{ }_{6}{ }^{6}$ | 808 | 607 810 | 6 | 80 | 81 |
| 「aroduly.. | 803 | 608 | B18 | 605 | 609 | 603 | 608 | 603 | 610 | 612 | 610 | 81. |
| Iuly-dug... | 611 | 012 | 611 | 6:2 | 612 | 812 | 612 | 612 | 815 | 6 6 : 5 | 618 | 15 |
| tug.-Sept.. | 615 | 315 | 615 | 615 | 815 | 615 | 615 | 615 | 815 | 5 is | 618 |  |
| Sent.-nct.. |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct.-Niv.. |  |  |  |  |  | $\ldots$ |  |  |  |  |  |  |
| N |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, P. M., Jan. 23, 1831.
Flour has been more active at times of late, but, as a rulo, only moderately active, and, though when trade improved the market became rather fimer, the tendency of prices in the main has been dowaward. The supply here is large, and even burdensom, especially that of spring wheat flour, while tle demand has been maialy for the lonar grades of shipping brands and some descriptions of winter wheat. To-day the makket was generally quiet and depressed. Towards the close, how, ver, the drmand inereased, and after sales of 20,000 karrels the market closed firm.
Wheat has been fairly active, both for export and on specalation, and, though early in the week there was some depression in prices, there has latterly been a recovery andsome advance. There have been no further postings of unsound wheat and no new failures or embarressments in the trade. The advance lat terly is att:ibutable more to a natural reaction after the recen heavy decline than to any positive change in the general situa tion. This, indeed, remains essentially the same as it has bern for some time past. The supplies here and in Earope are sti burdensome, and the competition of foreign wheat in European markets is still much too active to be ignored, while the lack of storare facilities at Chicago is still an unfavorable feature, so far as the West is concorned. The visible supply in this country has decreared slightly, but this is due party to the fact that some of the Chicago stock has been, withdrawn, and stored in pr pellers to remain. till the opening of spring navigation. To-day the market was farly active at an advance of $1 / 2$ to 1 c . The closing prices to-day for No. 2 red were $\$ 105$ for January, $\$ 106$ for February, $\$ 108 \frac{1}{2}$ for March, $\$ 1107 / 8$ for April, $\$ 1131 / 4$ for Miy and $\$ 14$ for June, these prices being $2 c$. to 21 ¹2c. higher thau those of, a week ago. No. 2 Milwaukee spring whe at to arrive sold at $\$ 106$. White wheat was scarce and nominal.
Indian corn has been only moderately active, but prices have latterly advanced in sympathy with the rise in wheat. The speculation at this market has greatly Idecreased within th last month, while the foreign trade has, as a rule, been light. The visible supply in the United States has increased $1,000,000$ bushels, according to the latest statement. Aside from this there is nothing really new in the statistical situation. To-day the market was a fraction higher. The closing prices for No. mixed were $61 / 2 \mathrm{c}$. for Januay, $61 \mathrm{3} / 4 \mathrm{c}$. for February, 63c. for March, $64^{1 / 4} \mathrm{c}$. for April and 66c. for May.
Rye and barley have been moderately active ${ }^{\text {a }}$ and steady. Oats have been less active at some decline, but within a fev days have become firmer. No. 2 mixed sold to-day at 40 c.
February, 41c. for March and $42 \%$ @42 $3 / 4 \mathrm{c}$. for May.

## The following are closing quotations:



The movement of breadituifs to market is indicated in the statements below，prepared by us from the figures of the New York Produce Eschange．We first give the receipts at Westera Lake and River ports，arranged so as to present the compara－ tive movement for the week ending Jan． 19 and since Aug． 1 for each of the last three vears：

| Receipts at－ | Flour． | Wheat． | Corn． | Oats． | Barley． | Rue． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls． 1961 lbs | Bush． 60 lbs | Bush． 58 lbs | Bush． 32 lbs | Bush． 481 lss | Bush． 5 Blbs |
| Chicago．．．．．． | 81.571 | 341.437 | 1，532，258 | 783.376 | 116．709 | 45，140 |
| Milwaukee．． | 69，683 | 187，412 | $20.9 \times 0$ | 47.573 | 151，963 | 14，682 |
| Toledo． | 2.676 | 183，320 | 227.337 | 16．2Sb | 1065 | 1，008 |
| Detroit． | 2，5\％3 | 87,190 | 67，446 | 5，046 | 4，643， | ．．．．．． |
| Cleveland．． | 3，5\％0 | 19.973 | 32，520 | 12，500 | 4，200 |  |
| St．Louis | 21，3：6 | －8，492 | 445.215 | 141，333 | 24，000 | 4，950 |
| Peoria． | 800 | 12．350 | 270，510 | 135，850 | 6，000 | 18．510 |
| Duluth |  | 19，864 |  |  |  |  |
| Tot．wk．${ }_{4}$ | 182179 | 440.38 | 2．5＊8，264 | 1，141．894 | 308.583 | 84，290 |
| Grme wk．＇83 | 162.100 | 1，0：6．0：8 | 1．654．836 | 554.121 | 347，197 | 22，657 |
| Same wk．＇82 | 1 37,962 | 619，459 | 2，554，610 | 1，152，493 | 291，250 | 55，88\％ |
| SinceAug．1－ |  |  |  |  |  |  |
| 1883． | 4，863，990 | 53，591．098 | 35，42： $03 \times$ | 34，200．323 | 12，301，161 | 5，463．67； |
| 1882. | 5，099， 006 |  | 34， 3650.592 | 27．375．243 | 9，835．80， | 2，645，055 |
| 1881．．．．．．．． | 4，139，911 | 27，4i8，167 | 66，038，63： | 18，899，897 | 8，669，157 | 2.876 .034 |

The comparative shipments of flour and grain from the
same ports from Dec．21， 1853 ，to Jan．19，1834，inclusive，for four years，show as follows：

| Flour．．．．．．．bbls． | $\begin{array}{r} 1883-31 \\ 6.36,545 \end{array}$ | $\begin{gathered} 1882-83 . \\ 920,014 \end{gathered}$ | $\begin{aligned} & 1881.82 . \\ & 514,851 \end{aligned}$ | $\begin{array}{r} 188(-91 . \\ 680,090 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Theat ．．．．．bush． | 1，527．675 | 1，381，582 | 1，576，076 | 1，661．110 |
| Corn． | 4．，79，906 | 5，49\％， 55 | 3.804 .655 | 2，916．924 |
| Cajs． | 1，525，338 | 2.475 .899 | 2，200470 | 1，777．023 |
| Earley | 570，270 | 873.703 | 539.748 | 635.278 |
| K50．．． | 192，386 | 173，359 | 170，106 | 199，474 |
| Total grain | 8，695，575 | 10，101，799 | 8，287，755 | 7，172，809 |

Below are the rail shipments from Western lake and river ports for four years：


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

| Week | Flov | Whe |  |  | Barley, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| endino－ |  |  |  |  |  |  |
| Jan．19． | 17：9，625 | すj7．685 | 1．617．321 | 711，1：3 | 182．390 | 6 6．74× |
| Jian． 12 | 149，593 | 41.5 .773 | 1，108， 401 | 431,413 | 1.33 .106 | 7 ¢．500 |
| Jan．$\overline{\text { J．}}$ | 147，886 | 26：19278 | 901，－8．5 | 336，62 | 116.523 | 32,97 |
| Dec． 29. | 179，14： | 291,931 | 932，2才3 | 315，474 | 117，351 | 2．4，231 |
| Tot |  |  |  | 2， 38 | 570，270 | 192．386 |
| 4 w ＇k8＇ | 20，0．4 4 | 1，331，58： | 5，40， | 77，83： | 873，703 | 173469 |


The receipts of flour and grain at the seaboard ports for the week ended Jan． 19 follow：

| At－ | F！our， ub／s． | Wheat， bush． | Oorn， bush． | Oats， bush． | Barley， bush． | $R y e_{i}$ bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 37．7：3 | 322，－00 | 390，540 | 161，230 | 15．400 | 13.66 |
| Boston． | $\underline{-4.09: 2}$ | 3，350 | ［ 6.6 .0 | 10.650 | 9，．．00 |  |
| Portland | 62－ |  | 83,890 | 3． 200 |  |  |
| Montreal．．． | 6，こ～： | 9.60 |  | 3.410 | 2.009 | 1.070 |
| Philadelphi | 14.911 | 50， 00 | 92．000 | $3:+100$ | 17，400 | 3．501， |
| Baltimore．． | 24.7 .1 | 113．391 | $30,00^{-2}$ | 31.15 |  | 7，770 |
| New Orleane | 1．2．7 |  | 10－，0゙je | 21，1．5 2 |  | ， |


The total rereipts at the same ports for the period from Dee．24，1883，to Jan．19，1884，compare as follows for fous gears：

| Fiour．．．．．．．bbls． | $\begin{aligned} & 1883-84 . \\ & 822,540 \end{aligned}$ | $\begin{array}{r} 1852-93 . \\ 1,264,793 \end{array}$ | $\begin{aligned} & 1881-32 . \\ & 7 \pm 7,909 \end{aligned}$ | $\begin{array}{r} 1 \times 80-81 . \\ 990,387 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ．．．．．bush． | 1，151．193 | 4.110 .555 | 2，435．32t | 3，609．686 |
| Corn． | 2，809，5ヤ4 | 5．371．165 | 2.203 .134 | $3.5 .53,994$ |
| Oats． | 932，031 | 1，727，393 | 1，497，965 | 1，2 19，688 |
| B trley． | 421.000 | 280.133 | 470，137 | 412.442 |
| Rye．．．．．．．．．．．．．． | 122，812 | 54，721 | 31，427 | 129，223 |
| Total giair ．．．． | 5，136．700 | 11，543，931 | 6，637：987 | 8，951，033 |

The exports from the several seaboard ports for week ending Jan．19，1884，are shown in the annexed statement：

| Exports from－ | Flour． | Wheat． | Oorn． | Oals． | Rye． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bb／s． 104,310 | Bush． | Bush． | $\begin{array}{r} \text { Bush. } \\ 3,585 \end{array}$ | $\begin{gathered} \text { Bush. } \\ 52,869 \end{gathered}$ | Bush． 1,049 |
| Boston．．－ | 33，924 | 14，962 | 85．653 | 20 |  |  |
| Portland． | …．．． |  | 80，890 |  |  | 18，214 |
| Philadel． | 2，1；3 | 210，567 | 5，000 |  |  | ．．．．．． |
| Baltim＇re | 10，518 | 556，290 | 121，48．7 |  |  |  |
| N．Orl＇ns | 1，120 | 723 | 111，544 |  |  |  |
| Total W＇k． | 158，015 | 1，065，698 | 633，309 | 3，605 | 52，369 | 19，263 |
| 3＇me time | 178．231 | 1，065．492 | 848．792 | 1，390 | 25，742 | 22.064 |

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

| $\begin{aligned} & \text { Exports } \\ & \text { for wesk } \\ & \text { to- } \end{aligned}$ | Flour． |  | Wheat． |  | Oorn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884 Week， Jtin． 19. | 1883 Week， Jan． 20. | 1881. Week， Jaи． 19. | 1883. Week， Jan． 20. | 1884. Week， Jan． 19. | 1883. Jan． 20. |
| Un．King． |  | Bbls． 125.729 | Bush． | Bush． 614.305 | Bush． 231,435 Sus | $\begin{aligned} & \text { Bush. } \\ & 728,163 \end{aligned}$ |
| Coutin＇nt | 6.4 .52 | 10．396 | 414，273 | 4．50，118 | 300，413 | 89，451 |
| 8．＊U．Am | 14.692 | 14：200 |  |  | 41,120 | 1.417 |
| W．Indies | 9，936 | 19.314 | ．－．．．．．． | ．．．．．．．． | 3.892 | 5，796 |
| Rrit．Col＇s Oth．c＇nt＇s | 9,607 647 | 7，178 |  | 1，06 | 5,060 1,309 | 18，410 |
| Total．． | 158，045 | 178，231 | 1，065，693 | 1，065，492 | 633，309 | 843，702 |

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

| Exports sinceSept. 1, to- | Flour． |  | Wheat． |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18－3－84． <br> Sept． 1 to <br> Jeín． 19 | ：382－33． <br> Sept． 1 to <br> Jan 20. | ：883－84 Sept． 1 to Jan． 19. | $\begin{aligned} & 158,-33 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Jan. 20. } \end{aligned}$ | $\begin{aligned} & 18 \times 3-44 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Jen. } 19 . \end{aligned}$ | $\begin{aligned} & 18 \mathrm{se}-83 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Jin. } 20 . \end{aligned}$ |
| Un．Kingdom | $\begin{gathered} \text { Rbls. } \\ 2,350,855 \end{gathered}$ | Bbls． 2，814，71s | Bush． <br> $11,9 \% 3,124$ | Bust． | $\begin{gathered} \text { Bicsh. } \\ 12,83,750 \end{gathered}$ | Bush． 5，363，870 |
| Continent．．． | 166．139 | 314，219 | 6，993，17i | 17，502，065 | 3，471，654 | 513，439 |
| 3．\＆C．Am．．． | 263，997 | 310，043 | 581 | 87，42s | 650.827 | 86,587 |
| West Indies． | $33 \times .676$ | 412，836 | 21，53s | 28，3．5 | 181，89） | 168，411 |
| Brit．Col＇nies | 299，099 | 290．4．49 | 8，010 | 7．846 | 84.526 | 66，955 |
| Oth．countr＇s | 15，854 | 17，042 | 600 | 191.014 | 108，800 | 42，857 |
| Total． | 3，439，640 | 4，154，337 | 15，933，030 | 39，399，653 | 17，319，247 | 6， 2 24， 149 |

The visible supply of grain，comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports，and in transit by rail and wàter，Jan．19，1881，was as follows：

| In store at－ | Wheal， bush． | Oorn， bush． | Oats， bush． | Barley， | Rye， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York ．．．． | 6，212 2.31 | 1，991，327 |  | － |  |
| Do afloat（est．） | 820，797 | 107，009 |  | 315.000 | 93，200 |
| albany | 9.400 | 26.000 | 45.000 | 121．0．0） | 16，000 |
| Buftalo | 1，345，111 | 175゙．64\％ | 528 | 317.315 | 17.526 |
| Shicag | 2，52 0,583 | 4，193，069 | ，599．797 | 351.313 | 682，32．5 |
| Do |  |  |  |  |  |
| Mıwauke | 2，9．54．938 | 31，010 | 2，j00 | 605,094 | 21，991 |
| Duluth | $2.424,705$ |  |  |  |  |
| Toledo | 2，470，8＞9 | 490.781 | 52，333 |  | ，959 |
| Detroit | 533.595 | 21，974 | 13，781 | 31.271 |  |
| Oswego | ＊ 22.5000 | ＋17．j．000 |  | 496.000 | 55.000 |
| 8t．Louis | 1，574，821 | 1，212，986 | 15758 | 05， 25.5 | 44.848 |
| Uincmu | 178，353 | 1，2，322 | 46.024 | 52，822 | 18.107 |
| Boston | 102， i 04 | 354，263 | $23 \pm .615$ | 20，51．1 | 1，730 |
| Forento | 107,643 |  | 5，665 | 153，478 |  |
| Montreal | 195.066 | 13.959 | 2.551 | 15，323 | 22，759 |
| Philadelphia | 84．4，782 | 242,971 | 8；896 |  |  |
| Peoria ．．． | 4，777 | 20.151 | 22.442 |  | 89.739 |
| Indianapolis | 149200 | 32，100 | 30,900 |  | 19.000 |
| Kansas City | 417，691 | 1.0083 |  |  | 20，212 |
| Baltimore | 1，211．000 | 174．130 | 3，645 |  | 5， $8^{83}$ |
| Down Mississip， On rail | 557，63． | 1，617，324 | 717.428 | 182.940 | 60，718 |

Tot．Jan．17．＇84：－34，890．971 11.0 55， 8.40 5． $887.2573 .091 .7432 .530,341$

 －Includes millers：stocks

Includes siarch fatories stocks．
The storestock of wheat wachecreased last wect 3 ）2，196 bushels， Bat afloat in resch for export and not clenred up to the eoth lust．


The following statement，prepared by the Bureau of Statis－ ties，will show the exports of domestic breadstuffs from the undermentioned customs districts，during the month of Dec．， 1583，aud for the twelre months ended the same，as compared with the corresponding months of the previous year：


* Included in the toregoting totats are the reports fom Milwankee
New Haven, Portand and Fin month, kichond, Willanette and York

 $\underset{\substack{\text { Bushels } \\ \text { Value }}}{ }$
Value .i.
Indancorn-
Bushel
Value
314,663
Indiathe corn meal



## THE DRY GOODS TRADE.

## Friday, P. M., Jan. 2.j, 1884.

 The general demand for dry goods was somewhat disappointing the past week, but a fairly satisfactory business was done in a few descriptions of spring and summer goods by the domestic commission houses. Recent events have not tended to restore confidence in the most staple cotton goods, and though some large purchases of certain kinds were stimulated by very low prices, most buyess have shown a determination to pursue a cautious band-to-mouth policy for the present. The movement in domestic woolens was very light as regards fabrics adapted to men's wear, but miscellaneous woolens were a trifle more active in agents' hands. Imported goods have met with rather more attention from intending buyers, but actual busi-ness was restricted in volume. The jobbing trade was irregular and upon the whole quiet, but a fair package business in domestics, prints, ginghams, hosiery, \&c., was done by a few of the leading jobbers.
Domestic Cotton Goods. - The exports of domestics for the week were 2,143 packages, the principal shipments having been 640 to great Britain, 629 to Argentine Republic and 330 to Brazil. The demand for plain and colored cottons was quite irregular, and for the most part of a hand-to-mouth character S. me large sales of four-yard brown sheetings were made by agents, but at very low prices, and other brown cottons were lightly dealt in. Drills, especially Southern brands, ruled very quiet, and though a fair aggregate business was done in bleached shirtings, selections were individually light. Wide sheetings were in steady request, and colored cottons were only in moderate de mand, buyers of the latter having been pretty well stocked-up by recent purchases. White goods and quilts were in fair demand, and prices remained steady as a rule. Agents' quotations for staple cottons have not materially changed, but the tone of the market is unsettled. Print cloths were in moderate $d$ mand and steady, at $3 / 26 \mathrm{c}$. for 64 s 64 and $31-16 \mathrm{c}$. for 56 x 60 s . Prints were distributed in small lots to a fair aggregate amount, and there was a fairly goud business in ginghams, chambrays, seersuckers and wash fabrics.
Domestic Woolen Goods. There was a continuation of the quiet tone lately noted in the market for men's-wear wol-ns and business in this counection was light and unsativfactory. Spring cassimeres and worsteds were takeu in small lots for the satinets and Kentucky j-ans met with moderate sales, but the demand lacked spirit. Ladies' cloths, tricots, sackings, Jersey cloths and stockinettes were in better request, and sales in this connection were fairly satisfactory in the aggregate, while there was an active business in dress goods, in which b,th allwool and worsted fabrics participated. White flanuels were in good request, but colored makes ruled quiet, and the demand for blankets was comparatively light. Wuol hosiary and underwear continurd quier as u-ual at this stage of the season. Carpets were in fair demand and steady at opening prices.
Foreign Dry Goods.-The demand for imported goods has not yet b come active, but a mod rately increas $\rightarrow$ d business was done in a few specialties. Dress goods were more sought after, and some fair orders were placed for $m \rightarrow n$ 'e-wear woolens for next fall.
ibbolvereens were in moderately active; but dress silks and silk velvets remained quiet. White goods and embroideries were in fair request, as were imitation laces, and hosiery and gloves met with increased attention.

## Importations of Dry Goods.

The importations of dry goods at this port for the week ending Jan. 24, 1834, and since January 1, and the same facts for the corresponding periods of 1833, are as follows:

ganlices amd 3xokicts.
Hipam Deining. Clark Dewing. F.T. Rontecoc.
(Member of New York Stock Exchange.)
H. Dewing \& Son,

BANKERS AMD EHEOHERS, No. 18 Wall street, New York. 8tocks and Bonds Bought and Sold on Commission. Accounts received and Interest allow
lances, which muy be checked for at sight.

Taylor, Carolin \& Cex, Bankers \& Commission Stock Brokers, Deposits received subject to check at sight and Interest allowed on daily balances. change boukht and sold on comnission for cash or apon markin.

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Rochester, Utica and Buffulo. Draw on City Bank of London in amounts to suit. Draw ou Ciy Bank or

## I. F. Mead \& Co.,

 ©TOCK BROKERS,80 BREADWAY, NEW YORE. Branah Office with Private Wire at 23 West Twenty. Buy and sell on commission for investment or on
argin, all securities dealt in at the New York Stock
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Member N. Y. Stock Exchange. SIDNEY E. MORSE.

## Young \& Morse,

BANEERSANDEROKERS, No. 29 BROAD SJREET, NEW Y'ORK. Transact a general Banking and Brokerage Busi-
ness in Stocks. Bonds and Miscellaneous Securities.

## W. H. Goadby \& Co.,

BANKERS AND BROKERS,
No. 8 WALL STREET, New York.
Financial Companies.
FIDELITY \& CASUALTY CO.,
No. 179 BROADVUAY, NEW YORK.
Offcials of Banks, Railroads and Express Compa-
nies Managers, Secretaries, and Clerks of Public Comnies Managers, Secretaries, and Clerks of Public Com-
panies, Institutions and Commercial tirms, can obtain BONDS OF SURETEYSHIP from this Companv at moderate charges. The binds of this Company are accepted by CASUALTY DEPARTRIENT.
Pollicies issued against accidents causing death or
totally disabling injuries. Full information as to details, rates. de. can be
obtained at head oftice. or of Companys Agents WM. M. KICHARDN. Prest. JOHN M. UHANH, Dec's ROB'T J. HILLAS. Ass't Secretary. Geo. T. Hope, David Dows, W. W. Low,
G. Gilliams,
A. B. Barnes, J.S.T. Stranahan, H. A. Hurlbut, Alex. Mitchell,

Honds of Suretyship. NO OTHER BUSINESS.
The Guarantee Co. of north ambrica.
Cash Capital.................... .................. 8300.000 Depusit with Insurance Department...............................00000 President:
Gir. ALEX. T. GALT. How. JAS. FERRIER. Managing Director: EDWARD RAwLINGE. NEW YORK OFFICE:
NO. 178 ERIROADWAK。 D. J. TOMPKINS, Secretary.

New Yore Dikectors.-Joseph W. Drexel, A. 1
Hopkins. H. Victor Newcomb, John Paton, Daniel

Tamis-zew 3din statc.
 Bank of Buffalo, captral. .. .... ssug.,over. BUFFALO, N. Y.
This bank has superior facilities for making co:-
tections on all accessible points in the United Iections on an accessible points in the United to accounts of bankers and merchants.
CorkEsponDENTS.-New York, National Shoe \&
Leather Bank: Jondon. Union Bank of London. Leather Bank: Jondon. Union Rank of London.

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Nederlandsch Indische Handelsbank, AMSTERDAM, HOLLAND. ESTABLISHED IN 1863.
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$(\$ 1,800,000$ Gold.)
HEAD OFFICE IN AMSTERDAM. Agencies in Batavia, Soerabaya and Samarang. Correspondents in Padang.
Issue Commercial credits, make advances on shipments of staple merchandise, and transact other busines

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COMIMISSION MEIECHANTS,
AMSTERDAM, HOLLAND
N. Y. Correspondents-Messrs. Blake Bros. \& Co.

De Twentsche
Bankvereeniging,
B. W. BLIJDENSTEIN \& CO.,

AMSTERDAMI - - - HOLLAND. ESTA BLISHED 1861
Subscribed Capital, 8,000,000 - Guilders (39,200,000.-) Paid-Up Capital, $7,861,700-\quad$ " $(\$ 3,144,880 .-)$ Reserve Fund, $1,258,87434 \quad . \quad$ ( $\$ 503,550 . \rightarrow)$

Head Office, Amsterdam. BRANCHES
London-EXCHANGE \& INVESTMENT BANK B. W. Blijdenstein \& Co. Nos. 55 \& 56 Threadneedle Street, E. COMPTOIR DE CELANGE, Limited. 112 Rue de Richelieu.
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Messrs. KNAUTH, NACHOD \& KÜHNE

## Foxeigu ghaters.

## The City Bank,

 (ILMTTED,)hovion, exaland.
Authorized Capital, - . . . - \& $4,000,000$ Subscribed Capital,.........................00,0000 IReserve Fund, $£ 500,000$. HEAD OFFICE, THREADNEEDLE ST. BRANCHES:

| Bond Strect, |  |
| :--- | :--- |
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| Knightsbridge, | Paddington, | Knightsbridge.

Holborn, Aldgate

The Bank, while conducting of London Bankers, gives special attention to the Agency of Foreign and Colonial Banks. Manager
A. G. KENNEDY, Manaler

## THE

Anglo-Californian Bank (LIMITED).
LONDON, Head Office, 3 Angel Court. SAN FIEANCISCO Ofice, 422 California, fit. NEUV YORK Agents, J. \& W. Seligman \& Co. HBOSTON Correspond'ts, Massachusetts N. Bh, Authorized Capital, $=-\$ 6,000,000$ Paid-up Capital, - . - 1,500,000 Reserve Fund, = . . . 350,000 Transact a general banking business. Issue Comparts of the world. Collections and orders for Bonds, FRED'K F. LOW
IGNATZ STHENART, $\}$ Managers.
Bank of Australasia, (INCORPORATED 1835.)
4 Threadncedle St., London, England PAID-UP CAPITAL, $£ 1,200,000$.
UNDIVIDED PROFITS (including Guara ONDIVIDED PROFITS (including Guarantee and
Reserve Funds), $\pm 479,378$. Letters of Credit and Drafts issued on the 110
branches of the Bank in the Colonies of Oueensland New South Wules, Victoria. South Australia, Tasma nia and New Zealand. Bills negotiated or sent for
Collection. Telekraphic Transfers made. Deposits recelved in London at interest for fixed periods on terms which may be ascertained at the office.
PRINHAAIX ©NTRV Sorrataro
Hong Kong \& Shanghai

## BANKING CORPORATION

CAPITAL (paid-up)............................ $\$ 7.500,100,000$ HEAD OFFICE, HONG KONG.
The Corporation grant Drafts, issue Letters of Bills payable at Bombay, Ca.cutta, Singapore, Saigon Manila, Hong Kong, Foochow, Amoy, Ningpo,
Shanghai, Hankow. Yokohama, Hiogo, San Francisco Shanghai, Ha
and London.
A. M. ToWNSEND, Agent, 47 Wiiliam St.
E. Wuthmann \& Co., bankers, bremen, germany.

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AGENCY OF TIIE

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\mathrm{Bank}_{\mathrm{A}}
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British North America, No. 52 WALL STREEET.
Buy and sell Sterling Exchange and Cable Transfers. Issue dem:nd drafts on Scotland and Ireland; also on Canada, British Columbia, San Francisco and Chicago.
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Bils collected and other banking business trans-
Merchants Bank

## OF CANADA.

Capital,
$\$ 5,700,000$ Paid Up.
Reserve,
81,150,000
President. ANDREW, ALLAN, Esq.
Vice-President, ROBERT ANDERSON, Esq.
HEAD OFFICE, MONTREAL:
GEORGE HAGUE, General Manager. LONDON, ENG.-The Clydeadale Bank (Limited.)
The New York Agency buys and sells Sterling Ex-
change. Cable Transiers, issues Credits available in all parts of the world, makee collections in Canada
and elsewhere, and issues Drafts payable at ank
 of foreign banking business undertaken. New York Agency, No. 61 Wall Street. $\left.\begin{array}{l}\text { HENRY HAGUE, } \\ \text { JOHN B.HARRIS, JB., }\end{array}\right\}$ Agents.


[^0]:    25 Richard Silk Tres
    25 Richard silk 1 PP E Co ${ }^{20}$ 36 U. S. Warehoming Co . $501_{2}$
    50 NansuGats-1. C So ELlyn $551_{2}$
    1 Fitchnnre RE Co 1 Fitchburg RE Co...... 12 ,
    6 Cent. N. J. Land Imp' to. $221_{2}$
    \& , 000 Brambly City Pera-
    hent Water Lin (is. due
    hent Water Lon n bs die .00 N. Y. Whochaven \&
    Eockiway RR Dst Gs..... 90

[^1]:    * These are the 1 mi sumand sked; no sale was mate at the Board

[^2]:    No urice Friday-iluevaro lated qumathona mace hus wook.

[^3]:    ＊This year＇s tigures eqtimatea．

