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- On page 210 will be found the detailed returns, by States, of the national banks, under the Comptroller's call of July 1, kindly furnished as by Mr. Knox. The previous returns were pablished, those for May 19 in the Chronicle of July 1, page 12, those for March 11 in the issue of April 29, page 485, and thöse for December 31 in the Chronicle of February 20, page 219.


## THE FINANCIAL SITUATION.

Again the bankers have met in convention, and again their deliberations have commanded a share of public attention. Notwithstanding the fulminations of political demagogues, the utility of banks is a patent fact, and their influence as a factor in the country's growth and its business development is recognized and appreciated by every merchant and business man. That the discussions of the bankers should therefore attract wide notice is not wonderfui, for we all feel that we have a personal interest in their welfare, and it is to further this welfare and promote their usefulness to the community, by an interchange of experience, that the yearly meetings are held.
The usual variety of papers bearing upon banking and finance, was presented, and useful suggestions made as to effecting a solution of some of the vexed problems that agitate the community as respects currency, taxation, and lindred subjects. Valuable data in the way of statistical information were also furnished, though in this connection we miss the elaborate and extremely interesting reports
that Coraptroller Knox is wont to supply. A feature of the session this year was the appearance of several Southern gentlemen to speak on behalf of their section of the country. They report excellent crops of cereals, good prosi ects for cotton, and a large investment during reoent years of Northern capital in Southern enterprises, with a pressing need for more aid of the same kind, and an assurance that life and property in the South are secure and well protected. The session lasted two days, and, though the heat was intense at the place of assemblage, was attended by success. The convention exhibited its good sense and at the same time paid a tribute to the ability and character of Mr. Geo. S. Coe by re-electing that gentleman president of the Association.
Mr. John Thompson, whose paper last year predicting a financial revulsion, created quite a sensation, this year sniffs danger in the political atmosphere. He says that the political elements of the country are composed of inflammable material ; that monopoly on the one side is arrayed against strikes on the other, and much more of the same tenor. But, while admitting that the political atmosphere is not altogether clear, the average American has great faith in the political institutions of his country and their power to ward off all ills, so that Mr. Thompson's paper has not tended to create any alarm in the public mind. What is significant, however, is that Mr. Thompson does not reiterate his statement of a financial panic in the immediate future. The truth is, that at the present time no one can be found who believes in a panic. Notwithstancing the great expansion in all industries, it is recognized that the past offers no points of comparison with the present. By immigration alone two millions have been added to our population during the last three years. This means growth, continuous growth for some time to come. Railroads reflect it in their earnings, which in a great many cases have increased greatly, even in the face of the extraordinary crop deficiency. Thus our enlarged business is the result not of speculative expansion, but of natural conditions which have been and still are in operation. The deficient crops of last year produced some uneasiness, but had there been any such inflation in business affairs as existed in 1873, a crisis would have been inevitable. That there was no crisis has reassured many as to the sound condition of trade affairs generally, and now confidence, further inspired by the certainty of large crops this year, is almost universal.
There has been no important change in the situation during the week. The crop prospects continue favorable, with the harvest of spring wheat at the North and that of corn in the extreme South progressing under such conditions as to make it reasonably certain that early estio
mates of yield of both cereals will be not far out of the way. Business is improving, and railroad earnings con. tinue good. The very meagre reports which reach us regarding the condition of the European crops go to show that while there may be an average yield on the Continent, Europe will be likely to take liberally of our surplus, provided speculative manipulation here does not unreasonably advance prices.

The most important event of the week was the advance on Thursday by the Bank of England of the minimum rate of discount to 4 per cent from 3, at which it has stood since March 23. The movement was caused by the heavy drain of bullion from the Bank, this amounting since June 28 to about $£ 2,600,000$, the greater part of which has gone to France, some to Italy, and a portion to the interior of Great Britain. The directors were probably influenced by the fact that the Bank of Belgium advanced its rate early in the month from $3 \frac{1}{2}$ to 4 per cent, that the drain from London to the Continent, and especially to France, continued heavy, and that there was a fair prospect that large importations of grain from the United States into Great Britain would soon turn the exchanges more decidedly against England. Assuming that the rate has been raised mainly for the purpose of making it more difficult for foreign countries to draw gold from the Bank of England, and not with the expectation of immediately changing the current, the rise may possibly have nothing more than a temporary effect upon our exchange market. The Bank of France is now well supplied with gold, Germany has a fair stock on hand, and other Continental countries have a reasonable amount. The requirements of Italy for the purpose of specie resumption have probably by this time been fully met, as the latest mail advices report that then, August 5 th, but $£ 500,000$ more were demanded, and half of this amount was at that date on its way from America, while this week we ship $\$ 300,000$ more.
The condition of the European crops is such that large food supplies must be obtained from abroad; and as we are likely to have an abundance it is natural to expect that this country will be first called upon. The actual trade balance owing by us to Europe is still presumed to be comparatively large, and it would require a heavy move. ment of produce thither to liquidate this balance and com. pel Europe to send us gold in payment for breadstuffs. Thus far the largest purchases of grain have been made by French and German merchants, and it is probable that liberal supplies will be sent to the Continent during the season, so that we may soon have balances due us there, which would be available in payment of our indebtedness to Great Britain. In that event gold, if required, would leave those countries, instead of the United States, for England. This theory receives support from the fact that last year our imports of gold came first from France and Germany before withdrawals were made from the Bank of England for shipment hither. Meantime, the comparatively high rate of discount ruling at the Bank of England will at least tend to check further withdrawais, the gold sent to Scotland and other interior points may soon return, and the supply of bullion in the Bank will in all probability be gradually augmented.

The announcement of an advance in the Bank rate induced some of the drawers of sterling to put up the rate for sight bills, but for the present there appears to be a supply sufficient to prevent further exports of gold beyond $\$ 300,000$ to be shipped on account of the Italian loan. There is a fair supply of commercial bills drawn against exports of wheat, but these are quickly absorbed, and the out.
ward movement has been checked to some extent by the high freights now ruling, and by speculative manipulation of the grain market, the latter for the moment causing prices to rule relatively higher here than in Liverpool. Then, again, the farmers are apparently holding back. their grain for higher prices, thus aiding the speculators in their schemes. The demand for sterling comes from remittances to settle mercantile and other credits, and from the sale here of securities on European account. The following shows relative prices of leading securites in London and New York at the opening each day.

|  | August 14. |  | August 15. |  | August 16. |  | August 17. |  | August 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | N.Y. <br> prices. | Lond'n prices.* | $\left\|\begin{array}{c} N . Y . \\ \text { prices. } \end{array}\right\|$ | Lond'n prices.* | N. $\mathbf{F}$. prices. | Lond'n prices.* | $N . Y$ prices. | Lond'n prices.* | N.F. prices. |
| U.S.4s,c. | 118.58 | 11958 | 114.31 | 119\%8 | 119.58 | 11938 | 119.80 | 119\%8 | 119.80 | 119\%先 |
| U.S.316s | $100 \cdot 81$ | 1013/8 | $100 \cdot 45$ | 1013/8 | 100.57 | 1011/8 | $1 \mathrm{C} \cdot 79$ | 1011/8 | 100:79 | 1013/ |
| Erie..... | 40.42 97.75 | 40 | 40.42 | 4014 | $40 \cdot 18$ | 39\%/8 | 40.12 | 39\%\% | 39.38 | 383/8 |
| 2d con. | $97 \%$ $141 / 38$ | ${ }_{198}^{98}$ | 98.00 | 98 | 98.00 | 98 | 98.10 | 971/3 | 97\%00 | 973/3 |
| N. Y. C.. | $141 \% 36$ $138 \cdot 46$ | $138 \ddagger$ 13836 | 141.81 136.83 | $\stackrel{\text { ¢ } 138838}{1361}$ | $137 \cdot 93$ 138 138 | 1371/4 | 138.07 | 1371/6 | 137.58 | 1304 |
| Reading | 29.521 | 60 | 136 | 1361/3 | 136.83 | 1383 6116 | $137 \cdot 58$ | 13\%1/2 | $137 \cdot 09$ | 1384 |
| $\begin{gathered} \text { Bxch'ge, } \\ \text { cables. } \end{gathered}$ | 4.90 |  | $4 \cdot 80$ |  | $4 \cdot 00$ |  | 4.90 | 01E | $4 \cdot 9$ | cr |

* Expressed in their New York equivalent.
+ Reading on basis of $\$ 50$, par value
+ Reading on basis of $\$ 50$, par value.
The Bank of England's loss in bullion for the week amounts to $£ 288,000$. The proportion of reserve to liabilities was increased 19-16 per cent. The Bank of France gained 3,075,000 francs gold and lost 3,400,000 francs silver. The Bank of Germany since last report shows a decrease of 710,000 marks. The following exhibits the amount of bullion in each of the principal European banks this week and at the corresponding date last year.

|  | Aug. 17, 1882. |  | Aug. 18, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | $\boldsymbol{\Sigma}$ | $\boldsymbol{2}$ | 2 | $\boldsymbol{2}$ |
| Bank of England. | 21,779,892 39953 |  | 24,551,973 |  |
| Bank of Germ | 39,953,763 | 46,157,372 | 25,064,351 | 49,833,997 |
|  | 6,937,375 | 20,812,125 | 7,048,250 | 21,144,750 |
| Total this week. | 68,671,030 | 66,969,497 | 56,661,574 | 70,978,747 |
| [PTP The above gold and silver division of the stock of coin of the Bank of Germany is merely popular estimate, as the Bank itself gives no information on that point. |  |  |  |  |
|  |  |  |  |  |

Money on call has been active this week, but this activity has in great part been caused by manipulation for the purpose of unfavorably influencing the stock speculation. This is evident from the fact that while the rate was being bid upward at the Stock Exchange good bor rowers had no difficulty in obtaining accommodation from their banks at comparatively low figures, and the exceptional demand at the Board brought in a supply which caused a decline to the normal rate before the close of the market. The rates of exchange on New York have risen this week to par at St. Louis, and 25 cents per $\$ 1,000$ discount to par at Chicago, but this may be caused by the supply obtained by transfers through the Treasury, which reduce the cost of transmitting funds to a minimum. The Treas. ury operations for the week have resulted in a gain, which is a loss to the banks, of ' $\$ 2,042,747$ 44. The interior movement was as follows.


The Bank of America paid out $\$ 1,450,000$ gold on account of the associated banks during the week, of which $\$ 300,000$ was for shipment to Europe; and received nothing in return.

Last week's bank return doubtless very nearly reflected the actual condition of the banks, and the following will ndicate the character of this week's statement.

|  | In'o Banks. | Out of Bants | Nel Loss. |
| :---: | :---: | :---: | :---: |
| sub-Treasury operations, net... | +..... | \$2,042,747 | \$2,042,747 |
| Interior movement............. | 793,000 | 1,321,000 | 528,000 |
| Transfers through Treasury.... | .......... | 2,245,000 | 2,245,000 |
| Gold exported.................. | ......... | 300,000 | 300,000 |
| Total | 9793,000 | \$5,908,747 |  |

The leading feature of the week in the stock mariset has been the movement in the high-priced stocks, some of which have been carried to the best figures ever recorded. The rise in the Northwesterns was accom. panied by a revival of the report that preparations were complete for the declaration of a scrip dividend. From the fact that the executive officers of the company paid a visit to Saratoga, presumably to consult with Mr. Vanderbilt, who is said to be the principal stockholder, the report was generally believed. The St. Pauls sym. pathized somewhat with the movement in the Northwesterns. Very favorable rumors regarding Delaware Lackawanna \& Western, and the announcement that the Buffalo extension would soon be opened for traffic all the way, started a covering of short contracts in that stock, which carried the price up, and the movement favorably influenced Delaware \& Hudson. The Omahas were influenced by a story that the line would be leased by the Chicago \& Northwestern, and dividends guaranteed. The other properties on the list were strong until Wednes. day, when they were temporarily depressed by activity in money; and the whole market was unfavorably affected on Thursday and Friday by the advance in sterling, and by reports that gold would be shipped to Europe, though at the time of this writing only $\$ 300,000$ appear likely to go out this week, - this being supposed to be the last ship. $m$ ert on account of the Italian loan.

The position of the leaders in the market is very care. fully concealed and it is represented that they are seeking to depress prices in order to secure a larger line of stocks but this report may be for the purpose of inducing pur* chases by outside speculators. The operators for a decline have not been very successful in their movements, and the short interest in stocks has, it is believed, been largely increased during the week. The future of the market greatly depends upon the course of money and this fact is recognized by speculators. But it should be said that the opinion is quite generally entertained that the abolition of the usury law as respects call loans will so far módify the effects of stringency, should it occur, that a rise to above 10 per cent is unlikely. Should this prove to be the case, there would probably be no check to an active speculation in stocks and possibly higher prices.

The Assay Office paid $\$ 211,806$ through the Sub-Treasury for domestic bullion, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} U . S . \\ \text { Notes. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Silver } \\ \text { Dollars. } \end{gathered}\right.$ | Silver Cerlificates. |
| Aug. 11. | \$682,936 21 | \$280,000 | \$21,000 | \$1,000 | \$382,000 |
| " $12 \ldots$ | 299,687 94 | 12.1,000 | 9,000 |  | 166.000 |
| " 14.... | 561,412 96 | 228,000 | 44.000 |  | 289,000 |
| " $15 . .$. | 1,081,613 44 | 500,000 | 65,000 | 1,000 | 488,000 |
| "16. | 669,15087 | 370,000 | 29,000 |  | 270,000 |
| 17 | 696,722 68 | 336,000 | 32,000 | 1,000 | 327,000 |
| Total... | \$3,971, $52 \pm 10$ | \$1,817,000 | +200,000 | \$3,000 | \$1,922.000 |

## OUR INCREASED IMMIGRATION.

An important factor in the present and prospective development of the United States is the immigration movement. Every immigrant that lands on our shores adds to the wealth-producing capacity of the nation. More than that, he infuses new life and energy into every branch of business, trade, and industry. Both consumption and production are increased by his presence. In the very act
of coming and traveling to reach his ciestination, he adds not immaterially to the immediate prosperity and success of certain lines of business. Not only do the ocean steamers engaged in the work get very large returns in carrying passengers of this description, but in forwarding them to the places chosen by the immigrants as their future homes the railroad companies also derive great benefit and their passenger traffic is greatly swelled.

All the trunk lines from New York (where the bulk of the movement enters,) find this immigrant traffic of growing importance, and actively compete for it. The Central, the Erie, and the Pennsylvania, all share in it, though not in equal degree; and in the case of the Grand Trunk of Canada the increase in passenger business, (to be attributed in part, no doubt, to immigrant traffic, ) has for some months been sufficient to offset the loss on freight. Western and Northwestern lines, how. ever, appear to be especially favored in this particular, as is natural considering that so many of the immigrants arriving here wend their way to the great Northwest, the South and Southwest being still comparatively neglected. The Northern Pacific, the Chicago \& North. western, the Milwaukee \& St. Paul, the Minneapolis \& Manitoba, and other roads in the same section, do a very large and lucrative traffic in this class of passenger business. Thus even as a factor in increasing the business of public carriers this immigration movement assumes great importance, and cannot be overlooked.

But it is in its bearing upon the future that the movement derives its chief and greatest significance. The class of immigrants now reaching our shores is composed largely of thrifty, industrious and able-bodied persons. There are some indigent, lazy and worthless characters, like the Russian refugees, but in the main the immigrants form a very desirable addition to our population. Now, with such an inpouring of labor as the last two years have witnessed, it cannot but be that we are greatly enlarging the basis of our industrial fabric and widening and extending very materially the limits of all departments of business. Yet the full effects of this beneficent stream of immigrants upon our internal commerce, are not felt or seen at once. It takes time. The immigrant, for instance, who takes to farming, probably does not make any very great progress on his farm during the first year of his arrival. He is a stranger to the land, the mode of conducting agriculture is in many respects different from that in vogue in his own country, and the capabilities of the soil, together with its adaptation for special crops, are unknown to him. In the second year he will do better than in the first, but it is not until the third or fourth year, doubtless, that he attains full results. It follows, therefore, that in the present immigration movement we are laying the foundations for great activity in the imme. diate future, and probably paving the way for business expansion on a greater scale than ever before.

These immigrants not only produce largely, and thus add to our exportable surplus, but, having wants which they cannot supply themselves, create a demand for outside supplies, which acts and reacts upon all industries, and is felt in every department of business. Thus it is that the Eastern manufacturer finds the call upon him for his wares and goods growing more urgent all the time, thus the consumption of coal keeps on expanding notwithstanding the check to new railroad enterprises, and thus there is a more active and larger interchange of all commodities. And it is in this connection that the figures of immigration for the late fiscal year, issued by the Bureau of Statistics, impress one as being of more than ordinary significance. From these it appears that during the 24
nonths ended July 1, 1882, no less than 1,458,434 immigrants came to this country. In view of what has been said above, it will not be difficult to appreciate the importance of this infusion of new life into our industrial system; but it should be borne in mind that this vast body of immigrants has scarcely as yet had time to get fairly started at work. The full measure of their power and influence upon our industries still remains to be revealed. There is no previous movement of similar size with which to compare it. The total for the last two years is greater than the aggregate for the six years ended with July 1, 1880, and the total for the last three years ( $1,915,691$ ) is but slightly below the aggregate $(2,033,584)$ for the full eight years immediately preceding. This makes it evident that in any estimate as to our industrial development in the near future this influx of labor, with its attendant bearings upon trade, must receive a promiment place. The following table shows the arrivals in this oountry during the last thirty-two years, since 1850. Prior to 1856 it appears no separate account was kept as between immigrants and other passengers.

| F'r ended <br> Dec. 31-. | Total Alien <br> Passengers Arrived. | Of which Immigra'ts | Y'r ended <br> June 30- | Total Alien Passengers Arrived. | Of which Immigra'ts |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1851 | ${ }^{379,466}$ |  | 186 | 303,014 | 298,967 |
| 18.18 | 371,603 |  | 18 | 288.088 | 288.189 |
| 185 | 427,833 |  | 1870 | 363,074 402,920 | - |
| 1855 | 200,877 |  | 1871 | 342,609 | 321,350 |
| 185 | 200,036 | 195,8:7. | 187 | 422,978 | 404,806 |
| 185 | 250,882 | 246,945 | 187 | 473,141 | 459,803 |
| 1859 | 121,075 | 118,616 | 1875 | 344,632 | ${ }_{227}$ |
| $1 \leq 60$ | 153,118 | 150,237 | 1876 | 189,991 | 169,986 |
| 1861 | 91,822 | 89,724 | 1877 | 165,019 | 141.857 |
| 186 | 91,926 176,214 | 89,017 174,524 | 1878 1879 | $\begin{array}{r}157,776 \\ 197954 \\ \hline 185\end{array}$ |  |
| 1864 | 193,416 | 193,195 | 1880 | 434,196 | 457,257 |
| 1865 |  | ${ }_{246,453}$ | 1881 | 695.163 816,027 | 669.431 789.003 |
| 186 | 167,757 | 166,112 | 1882 | 816,027 | 789,003 |

-These immigration statist:cs have some interest apart from their bearing upon trade and business, so we will introduce here a table indicating where our immigrants have come from during the last two years of great immigration.

|  | 1882. | 1881. | Inerease. |
| :---: | :---: | :---: | :---: |
| Bngland and Wales | 85,175 | 66,204 | 18,971 |
| Ireland. | 76.432 | 72,342 | 4,090 |
| cotland | 18,937 | 15,168 | 3,769 |
| Austria | 16,770 | 21,109 | *4.339 |
| Germany | 249,505 | 210,485 | 39,020 |
| Norway | 29.100 | 22,7u5 | 6395 |
| Dominion of Canada | 64,607 | 49,760 | 12,847 |
| China. | 98,308 | 125,391 | *27,053 |
| dll other countries. | 110,590 | 74,377 | 27,689 36,213 |
| Total | 789,003 | 669,431 | 119,572 |

Oberease.
A part of the immigration into the United States from the Dominion of Canada consisted of inmigrants from Europe, who came by steamer railroad.
It will be seen that, as in the previous year, Germany contributes a good part of the total. She has almost onechird of the aggregate. More immigrants came from that country than from England and Wales, Ireland, Scotland and Sweden combined. England and Wáles supplied 85,175 this year (against 66,204 last), or more than Ireland, which sent 76,432 , or but little above the number in the previous year, notwithstanding the dis. türbed condition of that unhappy country. Scotland shows a fair increase over the previous year, while Norway and Sweden are way above 1880-1. The most note. worthy increase, however, is in the movement from China, Which was no doubt accelerated by the passage of the Chinese Bill. Thus 39,579 Chinamen came here in 18812, against only 11,890 in 1880-1 and only 5,802 in 1879-80. "All other countries" exhibits a heavy gain, but the full returns giving particulars as to these are not yet puklished.

As to the ports where the immigrants disembark, $\mathrm{N}_{e}$ York of course is the most prominent point. Of the 789,003 immigrants that came here in 1881-2, over half: million made New York their landing.place. In the provious year the ratio was about the same. After Nem York comes Huron, but at this port there was a very con. siderable decrease as compared with 1880-81. Following Huron, we have Boston, which exhibits a heavy increase; then we have Baltimore, which varies little from 1880.I, and Philadelphia, which also shows but a slight change. After this we get San Francisco, which has more than doubled its movement-probably on account of the com. paratively large Chinese immigration. Detroit also gains largely. That the reader may have the exact figures, we give the following table, showing the movement at each port.
customs districts where immigrants landed.

| 「. . | Year Ended June 30, 1882. | $\left\|\begin{array}{c} \text { Year Ended } \\ \text { June 30, 1881. } \end{array}\right\|$ | Increase |
| :---: | :---: | :---: | :---: |
| Baltimore. | 41,739 | 40,017 | 1,728 |
| Boston. | 58,148 | 41,022 | 17,166 |
| Detroit | 20,494 | 10,117 | 10,372 |
| Huron. | 71,424 | 111,170 | *39,746 |
| Minnesota.. | 1,164 | 1,829 $\mathbf{3 , 2 8 4}$ | a $\times 145$ $* 142$ |
| New York. | 502,171 | 400,871 | 101,300 |
| Oregon. | 7,368 | - 1,427 | 5,941 |
| Passamaquoddy | 3.148 | 2.724 | 421 |
| Philadelphia.. | 36,284 | 34,865 | 1,419 |
| Puget Sound. | 1,174 |  | 1,174 |
| San Francisco | 32,668 | 12,432 | 20,236 |
| All other districts | 10,039 | 9,673 | 366 |
| Total | 789,003 | 669,431 | 119,572 |

* Decrease.

THE PROGRESS OF JAPAN.
Within a recent period some valuable additions have been made to our literature bearing upon Japan. Much new light has been thrown upon the condition of the nation; and, as a consequence, we are enabled to look io the future of that country with increased confidence. In the current number of the British Quarterly Review there is a remarkably well-informed article on Japan-an article which has special reference to the country's progress in recent years. Some of the points made by the writer, as well as the facts on which they are based, are, it seems to us, well worthy of reproduction. We have not the space to dwell at any great length upon the matter, but at least we can mention in brief detail some of the more impor. tant of the changes which have been accomplished during the last decade.

During these ten years Japan has in many respects undergone marvellous transformation. If we step back over that interval of time, we find the nation just emerg. ing from an era of seven centuries of feudalism, when might was right and the sword was the law. The previous decade had been marked by serious political dissensions antd difficulties, by powerful rivalries and civil war, and by tragic events in connection with foreign relations. The two-sworded retainers of the old feudal lords still abounded in the towns and cities; and the clan and military spirit flourished and revealed much of its original vigor. How great the change which has since swept over the country! Feudalism has been completely wiped out; the government has been centralized and built upon solid foundations; the samurai, or two-sworded men, are no longer to be seen ; treaties of friendship and of commerce have brought the country within the community of civilized nations; the arts of peace are being cultivated; and a system of education has been established on a broad, liberal, and truly national basis.
From the beginning of the great work of regeneration Japan has had intimate relations with the United States. Our people have found it impossiole not to be interested in the country. We have seen it emerge from centuries of darkness ; we have seen the new spirit struggling with
the old, and trembled sometimes for the future; we have seen the new forces gradually gaining the mastery, and finally becoming triumphant ; and we have rejoiced to see not only a nation saved but a nation added to the growing empire of civilization. In the future of Japan we are deeply interested, even from a utilitarian standpoint, because she is one of our near neighbors, and because in her prosperity we are destined to participate.
As to the changes in the form of government, it was in 1871 that an attempt was made to bring it into something like conformity with the modern type. There was a Council of State, consisting of ten mem. bers presided over by the Mikado, or Supreme Lord. The Executive was composed of the Ministers of Depart. ments. There was a Consultative Board, called Benkuwan. There was also a kind of Parliament. The new arrangement was different, however. Change followed change, experiment followed experiment, until the form of government now existing took shape. It may be described as an oligarchy, tempered by public opinion as aeclared in petitions and through the press by men of mark unconnected with the government. The Mikado is assisted by the Supreme Courcil, or Dai Jo Kuwan, which possesses functions not dissimilar to those exercised by the Cabinet in Great Britain. There is a sort of consultative body, consisting of about forty members, nominated by the Crown. This stands in the place of a Parliament; but it can originate no méasures. A recent imperial decree provides for the foundation of $a^{\text {a }}$ national representative assembly in 1890. The departments of State, ten in number, are under so many heads, who are subject to the decrees and instructions of the Supreme Council. The old han or clan arrangement has been supplanted by the ken, or department system. The country is divided into thirtysix of these ken, presided over by governors or prefects. The civil and criminal code, modeled after the Code Napoleon, is under the special care of the Chamber of Forty above referred to.
No people have ever shown themselves to be so adaptable as the Japanese. Their reforms are not original. In devising and founding the new national institutions, they have had numerous models. The army is conformed so that of France, the navy to that of England. The United States has furnished the models for the postal service and for agriculture. The railroads, telegraphs, light-houses, mint, prisons, etc., are British. The educational system of Japan has borrowed from both England and the United States. The imperial army dates from 1871, and its present strength, including the reserves, is about 120,000 men. They are well armed with the most approved weapons of modern warfare. At Toyama, near Tokio, there is an excellent military school, after the model of West Point. At Tokio, Osaka and Yokosuka there are large arsenals and foundries. Japan has, besides, \$wenty fighting vessels, nineteen of which are steamers, earrying 156 guns and manned by some 5,900 sailors and artillerymen. . Great attention has been paid to education; and it is precisely here where progress has made itself most visible. In 1872 a law was passed providing for the gradual establishment of 53,000 Government schools throughout the empire. Such was the success of the new scheme that by the end of 1873 the number of pupils in the Government schools was 400,000. Later statistics show marvellous progress. The 400,000 have swelle to more than five times that number. The number of children of school age is said to be $5,251,807$; and of these about 40 por cent are receiving instruction. Of what are called middle schools there are 31 public and 353 private, instructing over 20,000 pupils ; and there is at Tokio a
competent professors.

It would be strange if amid such a state of things there were not other signs of intelligence. The first daily paper in Japan was established in 1871 at Yokohama. There are now 112 dailies ar d 130 periodicals, with an annual circulation of $33 \frac{1}{2}$ millions of copies. The postoffice, with its 7,500 employes, does excellent work ; and the Post-office Savings Bank can boast of a success scarcely surpassed in any of the European countries. The first railway was opened in 1872. Railroads since have gradually been extending over the country. The telegraph has had most marked success. The first line was constructed in 1869 between the public offices in Yokahama. Now there are over 3,930 miles of lines, carrying 9,345 miles of wires, with 182 Government and public offices. There are 1,800 employes, of whom ten only are Europeans. In the matter of prison reform Japan has adopted all the latest methods of the West. Her industries are making satisfactory progress, and her revenue is prcsperous. According to the Finance Minister's statement for the current fiscal year ending 30th June next, the estimated revenue is equal to $£ 11,986,701$, being $£ 856,426$ in excess of that for the previous year. The unredeemed debt at the end of last June was $£ 71,609,458$, of which $£ 69,406,918$ was domestic and $£ 2,202,540$ foreign. From this hasty sketch it will be seen that Japan has made most gratifying progress during the last ten years, and. that there is every prospect that the next ten years will be marked by similar successes.

Exports from Norfolk. - We have received the following communication from Mr. Norman Bell, the Superintendent of the Norfolk Cotton Eschange, criticising certain statements in our article of last week on the foreign commerce of the country for the late fiscal year.
$\left.\begin{array}{c}\text { Nobfolk and Portswouthi Cotton exchange, } \\ \text { Nombolik, Va., Ang. } 14,1882 .\end{array}\right\}$
Messrs. W'm. b. Duna \& Co., P. O. Box 958 , New York:
Dear Sirs-In Cimronicle Aug. 12, Vol. XXXV., pago 175, you bay: "But some of the more southerly ports lose heavily in exports." "Thim applies especially to Baltimore," ete.; "New Orleans loses 2 per cent," etc.; "Philadelphia more than holds its owni," etc.
You make no mention of Galveston, Mobile, Savannah, Charleston or Norfolk.
I have aggregated exports of Norfolk for 12 months ending 30th June 1881 and 1882 respectively: Exports (total) 12 months ending 30 th June, 1881, $\$ 18,266,852$; exports (total) 12 months ending 30 th June, 1882, $\$ 18,192,923$, which tigures show that this port has maintair ed its export volume and that, too, in the face of 100,000 bales cotton diminution in receipts as compared with previous year. Then, again, when you take into consideration the business developing daily at Newport News, the Chesapeake \& Ohio terminus, our section of the country has more that maintained its previous record.
Your journal, it seems to me, would greatly enhance its usefulness if you would give each Atlantic and Gulf port its proper credit, whick could be done at very little outlay in effort.
Trusting you will appreciate this communication in the kindly spirit in which it is tendered,

I remain, dear sirs, yours very truly, Norman bell.
Mr. Bell's vigilance in defense of Norfolk is praiseworthy, but he seems to us to give the remark quoted altogether too broad a signification. Even if it had been intended to embrace Norfolk among "the more southerly ports" alluded to, the fact that we said that "some" of these (not all, observe) lost heavily would be sufficient to cover exceptions like Norfolk. But in reality no reference to that port was intended, as the contest of the paragraph from which the sentence quoted has been. taken, will show. Our table merely gave the figures of the six prominent ports to which the most interest is supposed te. attach-Baltimore, Philadelphia, New Orleans, Boston, New York and San Francisco-and it was to these, and to these alone, that allusion was had. After showing that the two Northern ports, New York and Boston, had maintained their percentages. in the export trade, we went on to explain that the same was not true of most of the ports south of New York-having reference always to the ports given in our table-and cited Baltimore and New Orleans as cases where there was a heavy decrease. We are glad, however, to have Mr. Bell's letter, not only because it supplies us with figures not previously in our
possession, but also because it brings out the interesting fact that in a year of general crop deficiency Norfolk, notwithstanding the increasing pressure of neighboring competing ports, has sustained only a nominal loss in its export trade.
We agree with Mr. Bell that it would add to the usefulness of our statement if we could include in it all the Atlantic and Gulf ports. But at the moment this is not possible. In preparing our article we tried it, but were compelled to give up the idea. The figures available for this purpose are those given in the preliminary monthly returns issued by the Bureau of Statistics. By taking the aggregates of these we got the totals for the six principal ports as we gave them in our table. But these monthly returns of the Bareau's, unfortunately, are not uniform as to all the ports that they contain-that is, a particular port may be given one month and be omitted the next. This renders it impossible, with reference to that port, to make up the aggregate for the twelve months and to institute comparisons with previous years. Take Norfolk itself for illustration. Beginning the late fiscal year with July, 1881, we find the figures for that month without any difficulty; the very next month, however, we are estopped from going any further, for, though the Bureau's statement gives the particulars for no less than 40 different customs districts, Norfolk is not among them, the reason probably being that the figures of that port were so small in that month that it was deemed unnecessary to state them separately. But all the same it prevents us from getting at the year's totals for that port. The same is true of some other districts, and this constitutes the main reason for omitting to give all the Southern ports in detail. Another reason is, that as yet it is too early to get absolutely correct figures for each port, and the Bureau's detailed yearly statement will not be issued until full returns for the entire year have been received.

## 

English Market Leports-Per Cable.
The daily closing quotations for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending Aug. 18:

| London. | Sat. | Ifon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | 5178 | 511516 | 511516 | 511.516 | 511516 | $511{ }^{5} 16$ |
| Consols for money....... | ${ }_{9911} 916$ | ${ }_{9} 915$ | ${ }_{9}^{995}$ | 9958 993 | 99 998 998 | ${ }^{999}{ }^{99}{ }^{1 / 6}$ |
| Fr'ch rentes (in Paris) fr . | $\stackrel{993}{89}{ }^{2}$ | ${ }_{82} 9.57{ }^{4}{ }^{2}$ | $99^{4}$ | 82935 | ${ }_{8} 993{ }^{9} 5$ | $99^{5} 8$ |
| U. S. 5 s ext'u'd into $31_{2}$ : | 10.234 | $10.33_{4}$ | 1023 | 1029 | 10234 | 1023 |
| U. S. $4^{1} 28$ of 1891 | 1165 | 1164 | $1163_{4}$ | $116^{5} 8$ | 117 | 117 |
| U. S. 48 of 1907 | 122 | 122 | 122 | :22 | 122 | 122 |
| Erie, common sto | $41_{8}$ | 4.1 | $41^{18}$ | 41 | 4014 | $40^{18}$ |
| Illinois Central. | $143{ }_{4}$ | $141^{1} 4$ | 145 | $\times 141$ | $140{ }^{1}$ | $14{ }^{(1)}{ }^{4}$ |
| Pennsylvania......... | ${ }^{13} 38$ | $63{ }^{1}$ | 6358 | $63{ }^{6}$ | 63312 | 6338 |
| Philadelphia \& Reading. | 3038 | 3012 | 31 | 3114 | 315 | 3118 |
| New York Central. | 13914 | 113912 | $139{ }^{\text {\% }}$ | $139^{1}$ | 140 | 1393 |
| Liverpool. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Flour (ex. State. 1001 lb . | s. ${ }_{\text {c }}$ | 13. | $\begin{array}{cc}8 . \\ 13 & 0\end{array}$ |  | $\begin{array}{cc} s . & d . \\ 1: 3 & 0 \end{array}$ | $\begin{array}{ll} s . & d . \\ 13 & 0 \end{array}$ |
| Wheat, No. 1, wh. " |  |  |  |  |  |  |
| Spring, No. 2... " | $9{ }_{9}{ }^{-1}$ | 9 | $7{ }^{-1}$ | 9 | 9 | $9{ }^{9}$ |
| Winter, West., n " | 95 | $\begin{array}{ll}9 & 3\end{array}$ | 92 | 91 | 90 | 89 |
| Cal. white...... " | 98 | 98 | 98 | 98 | 97 | 97 |
| Corn, mix., West. " | $7 \quad 5{ }^{1}$ | $7 \quad 5{ }_{7}{ }^{7}$ | 75 | $7 \quad 4{ }^{7}$ | $7{ }_{7}^{7} 4$ | $7 \quad 4{ }^{1}$ |
| Pork, West. mess.. \% bbl. | $9 \pm 0$ | 9.5 | 950 | $95 \quad 0$ | 970 | 970 |
| Bacon, long clear, new. | 646 | ¢ 50 | 650 | 656 | 660 | 660 |
| Beef, pr. mess, new, \%pte | 9.) 0 | 9.) 0 | 950 | 960 | 960 | 960 |
| Lard, prime West. ${ }^{\text {\% }}$ cwt. | 626 | 626 | 626 | 626 | 61 ¢ | 619 |
| Cheese, Am. choice. new | 570 | 1576 | 1580 | 1530 | 530 | 58 |

## ©ommxeciatiand taxiscelancous

National Banks.-The following national banks have lately been organized:
2,763-The Fort Dodge National Bank of Fort Dolse, Iowa. Authorized capital, $\$ 50,000$. J. C. Cheney, President; E. D. G. Morgan,
2,764--The Chase
2,764-The Chase County National Bank of Cottonwood Falls. Kansas. Authorized capital, $\$ 50,000$. A.S. Howard, Presideut; W. H
2,765-The Ontario Comnty
Authorized capital, $\$ 50,000$. Horatio W. Peikius, Presiditent Frank Wrury, Cashier.
2,766-The First National Bank of Vilisea, Iowa, Authorized capital,
$\$=0,000$. W.S. Alycer, President; H. H. Me Uartney, Cashier.
Imports and Exports for the Weer.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 9,118,858$, against $\$ 9,493,712$ the preceding week and $\$ 10,738,478$ two weeks previous. The exports for the week ended August 15 a mounted to $\$ 7,779,634$, against $\$ 8,472,071$ last week and $\$ 6,909,443$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Aug. 10, and for the week ending (for genera! merchandise) Aug. 11; also totals since the beginning of first

| For Week. | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods...... Gen'l mer'dise. | $\begin{array}{r} \$ 2,592,323 \\ 4,831,965 \end{array}$ | $\underset{4,72,936}{\$ 2,619,236}$ | $\begin{array}{r} \$ 2,834,720 \\ 5,974,941 \end{array}$ | $\begin{array}{r} 3.168 .153 \\ 5.920 .705 \\ 5 \end{array}$ |
| Total...... | \$7,427,788 | \$7,362,222 | \$3,859,661 | \$9,118,858 |
| Dry troods...... | $\begin{array}{r} \$ 54,984,165 \\ 1374+269 \end{array}$ | \$81.601.313 2.9767 .489 | \$63,490,878 | \$33,614,910 |
| 132 weaks | 13192,426.931 | -3.761. | 7,397,134 |  |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending August 15, and from January 1 to date
expurts from new york for tie week.

|  | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | \$7,032,345 | \$9,369,772 | \$6,606,9739 | \$7,779,934 |
| Prev. reported.. | 193,355,843 | 211,918,973 | 225,374,009 | 196,316,349 |
| Total 32 weeks | +200,438,183 | \$251,318,745 | +235,980.948 | \$201,096,283 |

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 12, and since Jan. 1, 1882 :
exports and imports of specie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain | \$..... | \$29,310,499 |  | \$104,998 |
| France. |  | 2,526,150 |  | 401 |
| Germany ... |  | 83.160 |  | 232 |
| West Indies |  | 6,083 | 7,698 | 215,559 |
| South America |  | 130,000 | $\ddot{\mathbf{3}, 000}$ | -932,659 |
| All other countries. |  | 1,295,918 |  | 16,797 |
| Tetal 1882 |  | \$33,351.815 | \$10,698 | \$663,647 |
| Total 1881 |  | 310.800 | 441,230 | 29.230,156 |
| Total 1880 | 24,261 | 2,124,502 | 1.658.716 | 4,511,591 |
| Silver. <br> Great Britain | \$290,000 | \$6,433,481 | \$...... | \$26,279 |
| France.. |  | 781,250 |  | 1,027 |
| Germany... |  | 43,500 |  | 128,004 |
| West Indies |  |  | 3,685 | 844,669 |
| Mexico................. |  |  |  | 490,285 |
| gouth America.r........ All other countries.... |  | 812,021 | 2,434 | 82,205 21,067 |
| Total 1882 | \$290,000 | \$8,075,252 | \$6,169 | \$1,593,536 |
| Total 1881 | 130.000 | 6,781,725 | 30,977 | 1,818,448 |
| Total 1880 | 5!,950 | 3,251,188 | 183,02 4 | 3.384,985 |

Of the above imports for the week in $1882, \$ 2,275$ were American gold coin and $\$ 4,853$ American silver coin.
St. Panl \& Duluth.-The Philadelphia Press says of this road: "The St. Paul \& Dulath Railroad Company reports for June-Gross earnings of the road, $\$ 39,605$, an increase of $\$ 15,445$ over 1881, and receipts from sales of land and stump. age, $\$ 436$. For siz months of 1882 to June 30 the gross earnings of the road wer $3 \$ 420,503$, an increase of $\$ 126,134$ over 1881 , or about 43 per cent, and the receipts from lands and stumpage and other sources were $\$ 168,692$. For improvements and additional equipment, $\$ 224,436$ was expended. For the six months the net income from all sources was $\$ 166,972$, which, added to the balance of $\$ 175,634$ income remaining at the close of 1881 , made $\$ 342,606$, from which two dividends of $13 / 4$ per cent each on the preferred stock were paid in March and June, amounting to $\$ 179,382$, and leaving a balance of realized net income of $\$ 163,224$ on June 30, at which time the balance of deferred income from unrealized sales of lands and stumpage was $\$ 433,374$ additional. On the 1st instant the company extending thirteen miles from Minneapolis to White Baar, on the St. Paul \& Duluth Road, thus securing a long-desired entrance into Minneapolis. By means of its branch roads and main track, extending each about thirteen miles east, west and south from White Bear, the company now has termini at the three important cities of Stillwater, Minneapolis \& St. Paul. From White Bear the main track extends north one hundred and forty-three miles to Duluth. The company has also secured exclusive control of the Taylor's Falls \& Lake Superior Railroad, extending twenty-one miles from Wyoming, on the St. I'aul \& Duluth Road, to Taylor's Falls, on the St. Croir River. A branch of sixteen miles from Rush City, on the St. Paul \& Duluth Road, to Grantsburg, in Wisconsin, has been graded, and is to be completed by the company early next year. The branch of seven miles from Thomson to the extensive lumber mills at Knife Falls, on the St. Louis River, has been in successful operation for over a year.

- Attention is called to the card of Messrs. Pearl \& Co., bankers and brokers, of this city, in to-day's issue of the Chronicle. This house is of some years standing, and the firm is composed of active and energetic business men, who are favorably known in business circles. We-understand the firm makes a specialty of Southern business.
-The July dividend of the Homestake Mining Company$\$ 50,000$-is payable on the 25th inst. at the office of the transfer agents, Lounsbery \& Haggin, 18 Wall Street.
Auction Sales. -The following were sold at auction by Messrs. Adrian H. Muller \& Son:

Shares.
rance
17 Home Insurance.
17 N. Y. Fire Ins. Co. (ex-div.) ${ }_{102}^{150^{\circ}}{ }^{\circ}$.

| 50 | $\begin{array}{c}\text { Bnds. } \\ \text { Bnd }\end{array}$ |
| :--- | :--- |
| $\$ 2,000$ State of Misson |  |

00 State of Missonri (Uni-

## Thx Mankers (Gazette.

## DIV I E E D S:

| Name of Oompany. | Per cent. | When Payable. | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| wailroads. <br> Delaware \& Round Brook (quar.). <br> Miscellaneous. <br> e Division Canal | $\begin{aligned} & 13_{4} \\ & \$ 1 \\ & \hline \end{aligned}$ | $\left\lvert\, \begin{array}{ll} \text { Aug. } & 16 \\ \text { On } & \text { dem. } \end{array}\right.$ | .................... |

## EW YORK, FRIDAY. AUG. 18, 1882-5 P. M.

The Money Market and Financial Situation:-As the mand ances, the condition of the money market naturally ttracts more attention in financial circles. With the larre demand which ourht to come from the West and South for the pirpose of moving their crops, it is highly probable that the purposer will rule at $5 @ \%$ per cent in this city during the autumn months, and sometimes higher; but experience has proved that a healthy $6 \propto 7$ per cent market, arising from natural causes, does not usually interfere with legitimate stock transactions. It was the extreme rates of $1 / 4$ of 1 per cent a day, or more, tother with the known possibility of manipulating the margether and the consequent uncertainty from day to day what one might be obliged to pay for money on stocks, which demoralized the average operator and frightened him out of the market; and we shall be much disappointed if the future does not prove that the extreme rates for money, and tampering with the bank reserves for speculative purposes, are things which belong to the past. The advance in the Bank of England rate to 4 per cent was expected a week or two ago, and the effect of it had been practically discounted.
In the stock market the situation has been somewinat peculiar, and the attitude of expectancy in regard to dividends on several prominent stocks has kept the Street in suspense. At this time of year too much water-melon is usually the source of trouble, but in the present instance there has been too little, and neither in Omaha, Northwest or Northern Pacific has the long expected melon yet been distributed. The Northern Pacific directors adjourned a month without broaching the subject at all ; and at Saratoga the chief executive officers of the Chicaro \& Northwestern were to meet Mr. Vanderbilt today (Friday) and discuss the subject of a stock dividend, and also, as reported, the question of a lease of the St. Paul $\&$ Omaha road. Up to the close of business nothing definite had been heard as to the result, although later dispatches may be received in the evening. We have pointed out very clearly that the Chicago \& Northwestern road was earning more than double the amount paid as dividends on its present stock, and that the company has a nominal surplus of over $\$ 31,000,000$ on its books, so that, according to the usual methods of railroad financiering, the period for a stock distribution seems to have arrived. As to the general policy of making these large stock distributions at all, the question is open, and many incline to the opinion that they are unfair as a matter of fact, and damaging in principle. The unfairness consists in paving to stockholders in 1882, for instance, the surplus which accumulated for a number of years and properly belonged to the stockholders of those years; while the injury in principle is in the tendency to promote kite-flying in corporate management, instead of conservatism, as shown by the payment of large dividends on stock in one year and a failure to earn regular obligations the next.
The call loan market has been irregular, and on Tuesday rates were bid up to ${ }^{7} \& 8$ per cent for a short time, while the extreme rate on stock collaterals has been as low as 3 per cent. Money is worth more, no doubt, and 4@J per cent is a fair quotation for loans to stock borrowers, while government bond dealers pay $21 / 2$ to 3 per cent. Prime commercial paper of two to four months sells at $51 / 2$ to 6 per cent.
The Bank of England statement on Thursday showed a decrease of $£ 288,000$ in specie for the week, and the percentage of reserve to liabilities was $37 / 8$, against $365-16$ last week; the discount rate was advanced to 4 per cent from 3 per cent, at which it had stood since March 23. The Bank of France gained 3,075,000 francs gold and lost 3,400,000 francs silver.
The New York City Clearing-House banks in their statement of Aug. 12 showed an increase of $\$ 1,147,875$ in their surplus reserves, the total surplus being $\$ 3,832,300$, against $\$ 2,684,425$ on Aug. 5,
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{aligned} & 1882 . \\ & \text { Aug. } 12 . \end{aligned}$ | $\begin{aligned} & m \\ & i . \end{aligned}$ | $\begin{array}{r} 1881 . \\ A_{\text {(w) }} 13 . \end{array}$ | Aug. 14. |
| :---: | :---: | :---: | :---: | :---: |
| ans | \$33 |  |  | - |
| Specie |  | 1170 17600 | 71 |  |
| Circulation | 18.204 .100 | Dec. $\frac{1}{} \mathbf{5}, 800$ | 19,486.000 | 19.381 .6 |
| Net deposit | 322.141.600 | Fuc. 2,057,700 | 342.722.40) | 298.691 .600 |
| Legal tender | 23,962.600 | Dec. 82,390 | 15,927,0.00 | 6.3120 |
| Legal reserv | \$ | Inc . \$514,405 | \$85.630.60) | \$7 |
| Beserre held | $8 \pm 367,700$ | Inc. 1,652.309 | 87,768,100 | 84,612,900 |
|  | \$3,832.300 | Inc. ${ }^{\text {P1,147.87i }}$ | \$2,037.50 | 9 , |

United States Bonds. - There has not been much activity in government bonds. No precise statement has yet been issued at Washington of the amount of $31 / 2$ per cents offered for exchange into new 3 per cents, but it is reported that of the $\$ 417,000,00031 / 2$ per cents outstanding on the 1st of August about $\$ 150,000,000$ have already been surrendered by the banks alone, and it is expected that about $\$ 30,000,000$ more will be put in by the banks before next week, when definite information is expected.

The closing prices at the N. Y. Board have been as follows:


State and Railroad Bonds.-The Tennessees have sold in moderate lots at the Board, and the new compromise bonds brought 68 yesterday, with the old bonds selling to-day at $551 /$ @ $551 /$.

Railroad bonds have not been active, with prices rather irregular, some of the speculative bonds having been higher and others lower than last week, while the tendency of all investment bonds is towards very firm prices.

Railroad and Miscellaneous Stocks.-In the absence of a great many brokers and operators from the city, and with a good deal of interest hanging on certain corporate transactions, we have had this week rather an odd market. It was difficult from day to day to say what course prices were likely to take next. The crop prospects, that are so much harped upon, are probably better as the season advances without disaster, for each week of first-rate weather now goes far in helping corn and cotton, and in securing the wheat crop, though some reports are made of damage to the harvest by rains. Upon the whole, taking all the country together, we should hardly expect to see as heavy a yield of corn, cotton and wheat as we had in the famous year 1880 ; but that year was exceptional.
As noted above, the chief interest of the market has centred in the movement of particular stocks, and these have more or less influenced the whole list. The Northern Pacific stocks have fallen off somewhat since the directors omitted to do anything about a dividend on the preferred; the claim for dividends on that stock may be better than on many others, as it stands in place of the original 7-30 mortgage bonds with nine years' of unpaid interest; the common stock was a clear gift and cost the original takers next to nothing. Up to the houy of writing, no news has come from Saratoga as to the action, if any, taken by the Chicago \& Northwestern cfficers regarding a scrip dividend, or a lease of the Chicago St. Paul Minneapolis \& Omaha road, which has been so much talked about. The main facts known about these matters are, first, that the Chicago \& Northwestern has a large surplus and earnings sufficient to pay dividends on twice the present amount of stock ; and, secondly, that some of the directors of the Omaha road are interested in the Northwestern, and, according to reports, have offered to sell or to lease to the latter company. Delaware Lackawanna \& Western was conspicuous in the advance early in the week, but closes back at $1461 / 4$. There is also the rumor of large earnings and a scrip dividend by this company, but no facts are given out. At the close to-day the tone was rather weak and most of the list was lower.

The following is a comparative statement of earnings and expenses of the Union Pacific Railway Company for the first six months of 1882, from Mr. Gould's organ, the New York World,-information is not given to other newspapers.
1882.

Earnings.
12.867,636
enses,

Increase
Percentage $\$ 0011,855$
$\$ 173,064$
$50-100$

Surplus

Percentare of expenses six mouths, 1882, 56 ............ $\$ 173,064$
Exchange.-The supply of commercial bills is not large enough to meet the demand for exchange, and rates are firmer. The advance in the Bank of England rate also stiffened the price of demand bills. To-day, on actual transactions, the rates for prime bankers' 60 days sterling were about $4851 / 4$ and for demand $4891 / 2$, with cable transfers $4901 / 4$. The actual rates for Continental bills are as follows: Francs 5 193/8@5 183/4 and 510 ; Marks $947 / 8$ and $955 \%$ and Guilders 40 and $401 / 4$.

For domestic bills New York exchange was quoted to-day as follows at the places named : Savannah, buying, par, selling, $1 / 61 / 4$ premium; Charleston, buying par, selling, $1 / 8 @ 1 / 4$ premium; New Orleans commercial, $50 @ 100$ premium; bank, ${ }_{2} 50$ premium ; St. Louis, par ; Chicago, 25 discount to par; Boston, 30@35 discount

Quotations for foreign exchange are as follows, the highest prices being the posted rates of leading bankers:

| August 18. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 4350486 | $4883_{4} 8490$ |
| Prime commercial ........................ | $481,06843_{4}$ | $4 \times 73_{4} 0.4881$ |
| Documentary comume | $483{ }^{4} 2484^{1}{ }^{1}$ | 487 at 88 |
| Paris (franes) | $519380516^{7} 8$ | $5155805133_{4}$ |
|  | $39^{15}{ }_{16}$ d 40116 | $\begin{array}{ll} 4018 \lambda & 400^{3} \\ 9 & 95 \\ 90 \end{array}$ |
| Frankfort or bremen (reich | $94^{4} 2 \times 9{ }^{\circ}$ | $955_{8} \Rightarrow \quad 953_{4}$ |

Coins.-The following are quotations in gold for various coins

|  | Surer 4 S |
| :---: | :---: |
|  | Five franc |
| X X Reichmarks. 474 ¢ 478 | Mexicar dollars.. - 8834 $-891_{2}$ |
| $X$ Guilders ...... 396 do 400 | Do incommerc'l. - 87 |
| Span'h Doibloons. $15.55 \quad \bar{a} 1570$ | English silver .... 477 D |
| Mex. Doubloons.. 154.5 ob 1560 | Prus. silv. thalers. - 68 - 70 |
|  | U. S. trade dollars - $9911_{4}$ - 99 |
| Fine gold bars.... pariolu prem. | U. S. silver dollars - 993迷边 |

KANGE IN PRICES AT THE N．Y．STOCK EXCHANGE FOR THE WEEK，AND SINCE JAN． $1,1882$.

| stocks． | daily highest and lowest prices． |  |  |  |  |  | Sales of the We日k Snars． | Range Since Jan．1， 1832 |  | $\underset{\substack{\text { For Foll } \\ \text { Year } 1881 .}}{ }$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday， Aug． 12. | Monday， Aug． 14. |  |  |  | Fridar． Aug． 18. |  | Lowest | Highest． | Low． | High |
| KAIIIIOADK。 $\qquad$ \＆Ansanohanna．．．． |  |  |  | ＊．．．．． 135 | ．．．．．．．．．．．．．＊．．．．． 135 |  | ．．．．．． |  | $\begin{array}{r} 135 \\ 95 \text { Mar. } 91 \\ 9.017 \\ \hline \end{array}$ | 20 | 133 |
| Atchison Topeka\＆Santa bowtwh de N．Y．Air－Lille， | 767 | ．．．．．．．．．．． | ．．．．．．．．．．． |  |  |  | $\cdots$ | $843_{4}$ Jnne 10 |  | 45 |  |
| rilingto | 6218 | $633^{8} 633_{4}$ | $633^{7} 64{ }^{5}$ | 63 |  |  | 19，1 |  |  |  |  |
| Cedar Falls e |  |  |  |  |  |  |  |  |  | ${ }^{6}$ | $3^{3}$ |
| Ond |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{28}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  <br> Chicago Burlington \＆Quincy <br> Chicago Milwauke \＆St．Paul |  |  |  |  | $1363_{4} 13514$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{array}{r}43,762 \\ 5 \\ 5 \\ \hline\end{array}$ |  |  |  |  |
| Chicago mo ilwaukee \＆st．Paul $\underset{\text { pret }}{ }$ |  |  |  |  |  |  |  |  |  |  |  |
| Chicago \＆Northwestern …… |  |  |  |  |  | $\begin{array}{ll}169 & 169 \\ 137 & 138\end{array}$ |  | $125{ }^{1} 2 \mathrm{~A}$ |  |  |  |
| Chicago Hock Isl．\＆Paciilco． Chicago st．L．\＆New Orleans Chicago st．Paul Minn．\＆$\underset{\text { Dr }}{\mathrm{Om}} \mathrm{p}$ ． | $138 L_{4} 139^{3}$ |  |  |  |  | 13715 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 10510 |  |  |  |  |  |  |  |  |  |  |
|  |  |  | \％ 3 | 3 | 79 | ＊ 81 | 3.750 | ${ }_{163}{ }^{\text {6．}} 12 . \mathrm{In}$ |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{133}$ | 40 |  |  |
| Columbia \＆Greenville，pref Colambus Chic．\＆Ind．Centrai | 1 |  |  |  |  |  | 104 |  |  |  |  |
| Delaware Lackawama \＆West Denver \＆Rio Grande． |  |  |  | $\begin{array}{cc}147 & 149 \\ 61 & 6134\end{array}$ |  |  | 04， | M |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Dabuque de Sionx City East＇lennessee Vit \＆ |  |  |  |  |  |  |  |  |  |  |  |
| Gannlbal \＆st．Joseph．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Houston \＆Texas Centi |  |  |  |  |  |  |  |  |  |  |  |
|  | 46 |  | $46^{1 / 4} 46^{80}$ |  | 1464 | $44^{43} 4{ }^{4} 45$ | 2，000 | 12 |  |  |  |
|  |  |  |  |  |  |  | 10 | 12 June 17 |  |  |  |
| Kookuk de Des Moines $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |
| Cong Sisore． <br> Long Islani ．．．．．．．．．．．．．．．．．．．．．．．． <br> Louisville \＆Nashiville <br> Lonisville Now Albany \＆Chic <br> Maphattull．．．．．．．．．．．．．．．．．．．． $\qquad$ | － | 115 | 15 |  | 115116 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 49 | 60 Ju |  |  |
|  | 7 | $75^{3} 76^{18}$ |  |  | $74^{3}{ }^{1} 75{ }^{1}$ | $74{ }^{74}{ }^{\text {18 }}$ | 0 | 61 | ， |  |  |
|  |  |  |  |  |  |  |  | ${ }^{57}$ Jun |  |  |  |
|  | $56 \quad 561_{4}$ |  |  |  |  |  | 3，700 | ${ }_{891}{ }^{4} 1_{2} \mathrm{~A}$ |  |  |  |
| Manhattan Beach Co Marietta \＆Cincinnati，ist prep $2 d$ pref | 25 | ， |  |  | $24^{11_{3}}$ |  | 5，610 | $19{ }^{1}$ |  |  |  |
|  |  |  |  |  |  |  |  | 8 May 1 |  |  |  |
| Memphis \＆Chatieston |  |  |  |  |  |  |  |  |  |  |  |
| Michigan Central |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | － |  |  |  |
| Milwaukee L．sih．© West．，pref Minneapolis of st．Louis．．． |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 60 |  |  |  |  |
| Mis8ouri Paciilic．．．．．．．．．．．．．．． |  |  |  |  |  |  | ？00 | ${ }_{12}{ }^{\text {a }}$ ® Apr．${ }^{\text {dune }}$ |  |  |  |
| Mobile \＆Uhio ．．．．．．．．．．．．．．．．． |  |  | 12 |  |  |  | 505 | 11 | 1288 Aus． 14 |  |  |
| Nash ille chattanooga \＆St． <br> New York Central \＆funson |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 15， |  |  |  |  |
| New York chic．\＆st．Loais pref． |  |  |  |  |  |  |  | 27.18 |  |  |  |
| No York Elevater．．．．．．．．．．． |  |  | 109 |  |  |  |  |  |  |  |  |
| Now York Lake Erio \＆Wost． |  |  |  |  |  |  | 360 |  | 4：3 |  |  |
| Now York New Have日，hart． Now olk \＆Westerin pref．．．．． |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 20 | 317 a，July 28 |  |  |
|  |  |  |  |  |  |  | 100 |  |  |  |  |
| Northern Pactic pref．．．．．．．．．．．． |  |  |  |  |  |  | 180，077 |  |  |  |  |
|  |  |  | － |  |  |  |  | $13^{3} 8$ Jine 7 | $25^{5} 58 \mathrm{Jan}$. |  |  |
|  |  |  |  |  |  | $\begin{array}{r}3712 \\ 10724 \\ 1024 \\ \hline 103\end{array}$ | ， 1 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Ohio Southern | ${ }^{913}$ |  | $924^{4} 933^{3}$ |  |  | $90{ }^{1} 8$ | 52 | Jaid |  |  |  |
| Panama，Trust coo certiti |  |  |  |  |  |  |  | ${ }_{25}{ }^{5}$ Ju | ${ }_{39}{ }^{3} 3_{4}$ July 26 |  |  |
| Philatelphia \＆Lieanng |  | 60 |  | 61 |  | 60 | 52，500 | $51{ }^{1 / 2} \mathrm{M}$ | ， |  |  |
| Pittsbury ft．Wayne w cinc．．． |  |  |  |  |  |  |  | $131311^{\text {J Ju }}$ |  |  |  |
|  |  |  |  |  |  |  | 30 |  |  |  |  |
|  |  |  |  |  | 6 |  | 6，005 | 96 |  |  |  |
| Riohmond \＆ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 8t－Louis Alton \＆＇Terre liaute |  |  |  |  |  |  |  |  |  | 5 |  |
|  |  |  |  |  |  |  | $\begin{aligned} & 400 \\ & 500 \end{aligned}$ | 0 | 46 | 85 |  |
|  | $602_{2} 60$ | $60{ }^{3}$ |  | 61 | 610 60 60 | － | 1，720 | Ras | $66^{6}$ \％J | 55 |  |
| ${ }_{\text {Do }}^{00}$ lst pret． |  | 98 | $*^{*}$ ¢ $_{12} 99$ |  | － | ＊93 99 | 100 |  |  | 0 |  |
| 8t．Paulde Duluth ．．．ef．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |
| Bt．Paul Minneap．\＆Manitoba Texas \＆Pacitic <br> 2voledo Delphos \＆Buringto． | 13776140 |  | 144 |  | 1462 | $144^{18} 140$ | 14，250 | 1082 | $149{ }^{12}{ }^{\text {A }}$ |  |  |
|  | j |  |  |  |  |  | 400 | 102 | ${ }^{59} 9{ }^{\text {duly }} 8$ |  |  |
| Union Pactic | 117\％ i17 $^{3}{ }_{4}$ | 117 |  |  | $116{ }^{1} 117{ }^{1 / 4}$ | 116116 | 39，760 | $1061^{12}$ | $1193{ }^{\text {J Ja，}}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Wabashst．Luuls \＆Pacime． |  |  |  |  |  |  | 4i，960 | ${ }^{2}$ | 71 |  |  |
| mocehianeogere | $65^{12} 4671$ |  |  |  |  |  | 41，960 | 4578 June | $71^{5}$ |  |  |
| MISCELIAANEOES． American District Tulegraph Colorado Coal is Iron． |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{117}^{46} 1176$ |  |  |  |  |  | 26， $1 \times 5$ | ${ }_{1023}{ }_{4}^{38} \mathrm{M}$ |  |  |  |
| Satual Union Teiegraph．．．．．． |  |  |  |  |  |  | 4，400 | 27 A |  |  |  |
| Oregon Ralway do Nav．co． |  |  |  |  |  |  | ${ }^{-634}$ | ${ }_{128} 37$ Jia |  |  |  |
|  |  |  |  |  |  |  | 53 | ${ }_{37} 128 \mathrm{Jap}$ | ${ }_{485}^{50} 4$ |  |  |
| Pulman Palace Car．．．． |  |  |  |  |  |  | 7，571 | 117 Aun | 14.5 Janl 1 |  |  |
|  |  |  |  |  |  |  | 52，09 | 76 is $^{\text {data }}$ | $93{ }_{8} \mathrm{Ma}^{\text {M }}$ |  |  |
| EXPRESS． | －109 |  |  |  |  |  | 51 |  |  |  |  |
|  | ${ }^{\times 13912124012}$ |  |  |  |  |  | $2 \frac{57}{6}$ |  |  |  |  |
| dited stat |  |  |  |  |  |  |  | 70 |  |  |  |
| ells，Fargo | $\times 130$ |  |  |  |  | 130 | S |  |  |  |  |
| nsolidat |  |  |  |  |  |  |  |  |  |  |  |
| Homestake Mi |  |  |  |  |  |  |  | 19， | $1{ }^{193}{ }^{3} \mathrm{Fel},{ }^{4}$ |  |  |
| Mattle Pittsbu |  |  |  |  |  |  |  | ${ }_{1}^{11_{4} \text { June }}$ |  |  |  |
| Maryland Coal． | 20 | 40 |  |  | $20 \quad 20$ | ＊19 ${ }^{\text {L2 }} 2210$ | 500 | $1{ }^{1}$ | 26 Jan． 20 |  |  |
| Ontario Silver Mining Peansylvania Coal |  |  |  |  |  |  | 200 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Quicksilver Mining <br> Do <br> pref．．．．．．． |  |  |  |  |  |  |  | $45{ }^{12}{ }^{2}$ July 13 | 193 |  |  |
| Btandard Consol．Mining <br> Cameron Coal．．．．．．．．．．．．．． <br> Dodword Mining． <br> Kxcelsior Mining <br> Robinsou Mining <br> Eliver（liff Mining <br> sormant．Mining | $13 L_{2}$ $13 L_{2}$ <br> 1  |  |  |  |  |  | 1，395 | ${ }_{27}{ }^{12}$ M | $19{ }^{3}$ ，A |  |  |
|  | $\mathrm{i}_{2}$ |  |  |  |  |  | 50 | 兂 |  |  |  |
|  |  |  |  |  |  |  |  | Jan．${ }^{\text {Jan．}}$ | $27_{8}$ Apr．${ }^{4}$ |  |  |
|  |  |  |  | $7{ }^{17}$ | $\square_{1} 19_{2}$ |  | 100 | － |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\mathrm{L}_{2} \mathrm{Feb}$ ． | Feb． |  |  |

QUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES.
STATE BONDS.


* No price Eriday-these are latest quotations made thil week.

New York Local Securities．

| Bank Stock List． |  |  |  | Insurance Stock List． ［Quotations by E．S．BAiley，Broker No． 7 Pine Street．］ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Companies． |  |  | ice． | Companies． | Par． | Price． |  |
| Marked thus（＊）are not National． |  |  |  |  |  | a． |  |
| America＊ | 100 | 30 |  |  | 50 | 05 | 5. 10 |
| Bowery．．． | 100 |  |  | Buwer | 25 | 200 | 0 |
| Broadway | ${ }_{25}^{25}$ |  | 60 | Broadw | 12 | 1185 | 5 |
| ${ }_{\text {Contral．．}}$ | 100 |  | ．．．． | ${ }_{\text {ctitizens＇．}}$ | 200 | 150 | － |
| Chase． | ${ }_{25}^{100}$ |  |  | City， $\begin{aligned} & \text { Cint．} \\ & \text { Clinton．}\end{aligned}$ | ${ }_{100}^{70}$ | 1130 | － |
| Chemica | 100 |  |  | Columbia | 30 |  | 5 |
| City． | 100 |  |  | Commercia | 100 | 235 | 245 |
| Commerce | 100 | 151 | 52 | Fand | ${ }_{100}^{40}$ | 220 | 5 |
| Continent | 100 |  |  | Empir | 100 30 | 80 | 85 |
| East River | 25 |  | $\cdots$ | Farragut | 50 | 120 | 55 |
| ${ }_{\text {Eleventh }}$ Fifth | $\stackrel{25}{100}$ |  |  | Firemen＇s | 17 | ${ }_{105}^{80}$ | 4 |
| Fifth A | 100 |  |  | Franklin © Emp | 100 | 110 | 20 |
| Fourth．．． | 100 | 1221／2 | i23 | German | 50 | 45 | 50 |
| Fuition． | ${ }^{30}$ |  |  | Globe． | 50 | 10 | 120 |
| German Ameri | 75 |  |  | Guardia | 100 | 63 | 70 |
| German Ex | 100 |  |  | Hamilto | 15 | 120 | 250 |
| Greenwich | 25 |  |  | Hofimau | 50 | 5 | 80 |
| Hanover． | ${ }_{100}^{100}$ |  |  | Home．．． | 100 | 85 | 80 |
| Irving． | 50 |  |  | Importers | 50 | 70 | 90 |
| Leather Manu | 100 |  | ．．． | Jetrerson | 30 | 145 | 153 |
| Manhattan＊ | 50 |  |  | Kings County（Bkn．） | 20 | dis | 10 |
| Marin | 100 |  |  | Raf | 50 | 0 | 06 |
| Mechanics＇， | 25 |  |  | Lamar | 100 | 70 | 75 |
| Meehanics＇ | 50 |  |  | Lenox | 5 | 75 | ${ }^{80}$ |
| Mercantile， | 100 | 123 |  | Lorillard， | 25 | 55 | 65 |
|  | 50 | ．． |  | Manufacrs | ${ }_{100}^{100}$ | ${ }_{60} 6$ | 75 |
| Metropolis＊． | 100 | 170 |  | Mech．\＆＇Traders＇${ }^{\text {a }}$ | 25 | ${ }^{3} 1$ | 40 |
| Mount Morris |  |  |  | Mercantile | 5 |  | 80 |
| Marray | 100 | 110 |  | Merchants | 50 50 | 100 | 10 |
| ${ }^{\text {Nassau }}$ | 100 | 142 |  |  | 50 50 | 10 | 180 |
| New York County | ${ }_{100}^{100}$ | $\cdots$ |  | National．．．．．．iläe | ${ }_{35}^{376}$ | 55 | 17 |
| Ninth． | 100 |  |  | New York Fire ${ }^{\text {Nat．．．}}$ | 100 | 9 | 5 |
| North Ameri | ${ }_{30}$ | 114 |  | New York \＆Boston． | 100 | ${ }_{60}^{16}$ | 65 |
| Oritatal＊ | 5 |  |  | Niagara． | 50 | 175 | 85 |
| Pars | 100 |  | 180 | Pacifo．．． | 25 | 180 |  |
| ople＇s | 25 | 102 |  | Park． | 100 | 20 | 5 |
| Produc | 5 |  |  | People＇s． | 50 | 10 |  |
| Repubito | 100 | 130 |  | Phenix | 500 |  |  |
| Beventh | 100 |  | ．．． | Repubiio |  | 6 | 5 |
| Sero | 100 |  |  | Rutgers＇． | 25 | 145 | 255 |
|  | 100 |  |  | Star |  | 75 | 80 |
| TT | 100 |  |  | Stu | 25 | 12.5 | ${ }_{13}{ }^{3}$ |
| Tradesmen＇s | 40 |  |  | Tradesme | 25 | 75 | 80 |
| United states． | 100 |  | 150 | Westchester | 10 | 1120 | 125 |
| side＊．．． |  |  |  | Williamsburg City |  |  | 260 |

Gas and City Railroad Stocks and Bonds．

| Gas Companies． | Par． | Amount． | Period | む゙̇ | $\underset{\sim}{\text { Date．}}$ | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas Light Co．．． Cltizens＇Gas Co（Bklyi） | ${ }_{20}^{25}$ |  | Var． |  | May．${ }^{\text {a }}$ | ${ }_{69}^{110}$ | 115 |
| Cltizens Gas Co bonds．．．．．．．．．．． | 1，${ }^{20}$ |  | Vario． |  |  | ${ }^{63}$ | 110 |
| Harlem． | 50 | 1，855，000 |  | 3 | Aus．，＇： | $7^{7}$ | ${ }^{100}$ |
| Manhattan． | 50 | 4，000，000 | ： |  | Aug．， 82 | c20 | 225 |
| metrupolitan．．．．．̈．．．．．．．．．．．．．． | 100 500 | 行， | M．ES． | 6 3 | Aug．，$*$ | 15 | 18180 |
|  | 100 | ${ }_{\text {a }}^{5}$ | Quar． | $11 / 2$ | Juily ${ }^{\text {coiz }}$ | 100 | ${ }_{0}$ |
| Wassau，Brooklyn | 1，000 | $1,000,000$ $1,000,000$ | Fita． | ${ }_{3}{ }^{3 / 2}$ | Sept．， | 1 |  |
| Nassa do sici | $\mathrm{Va}^{2}$. | 1，700，000 | M． |  | sed．， | 9 | 93 |
|  | 10 | ${ }_{1}^{1,000,000}$ | J．\＆J． | $5{ }^{3} / 2$ | May，${ }^{\text {Pa }}$ |  | ${ }_{46}^{20}$ |
| Bonds ${ }_{\text {Bonde．．．．．．．．．}}$ | 1.000 | －375，000 | M．\＆N． | ${ }^{7}$ | 19997 |  | 107 |
|  | Var． | 466，000 | F． $\mathrm{Var}_{\text {a }}$ ． |  | ，1an．， 82 |  |  |
| Wulliamsburg ${ }_{\text {do }}$ |  | 1， $1,000,000$ | Quar． |  |  | ${ }^{5} 5$ | 60 |
| Metropolitan，Brooisiyn．．． | ＋100 | 1，000，000 | A． |  | July， | 80 | 70 |
|  | 100 |  | M． CN | ${ }_{6}^{4}$ | ${ }_{188}$ | ${ }_{105}^{188}$ | 110 |
| Fuiton Municipal．．．．．．．．．．．．．．． | －100 | ［1，503，000］ | ．．．． |  | 1．．．．．．．．． |  | 178 |



Quotations in Boston，Philadelphia and Baltimore

| skoubitims． | Bid | seguritirs． | Bid．Ask |
| :---: | :---: | :---: | :---: |
|  |  | Sam．\＆Atl．cons．， 6 |  |
| HOSTEON． |  | Cam．\＆Burlington Co Catawissa 1st，is，conv |  |
| stch．\＆Topeha 1 | 113 | do |  |
| Atlantic \＆Pactif ${ }^{\text {and }}$ ， 6 S | 113115 | Chartiers V |  |
|  | $20 \%$ | Connecting 68，ep． $1900-1944$ | 118 ．．．． |
| Boston \＆Malne 8 s isjoton \＆Albany 7 | ．．． | Dell ${ }^{\text {d }}$ Bound East Penn． 1 tst | 124 |
|  |  | East Penn．${ }^{\text {Ret }}$ |  |
|  |  | E1．\＆W＇msport，ist in ．，G3， 1910 | 115 |
| Boston \＆Providence |  | Harrisburg 18 |  |
| 3url．\％Mo．，land gran |  |  |  |
| do Nobr．${ }^{\text {do }}$ | 112 | ${ }^{10}{ }^{10}$ cons． in ． | … ${ }^{\text {¢ }}$ \％ |
| ${ }_{\text {do }}{ }^{\text {do }}$ Nebr．48 | \％ | Ithacatathens |  |
| Chicago Burl．\＆Quincy | 858 |  |  |
| Cunnotto Valiey．${ }_{58} 6$ S | 20 | Lehigh Valley， 1 18t，6s，reg．，＇9\％ do $18 t, 6 s$ cp．，1898 | 31／ |
| Cali ${ }^{\text {cornia }}$ Southe：n |  |  | 135 |
| tastern，Mass． | iii 10936 |  | ．．．． 1 i2i |
| Hartford \＆Erie 7 S | $\cdots$ | Little Schuylk |  |
| K．Citt Lawrence | 105 | North． P | 006 $107 / 2$ |
|  |  |  |  |
| Mass central． 6 s | $1{ }^{1 / 4}$ \％ 9 | do |  |
| Mexican Ceutral， |  | do den．${ }_{\text {do }}$ | 105 |
| New York ic ${ }_{\text {dew }}$ | ${ }^{5}$ |  | 103 |
| New Mexico \＆ | 4 | Un Ureek，ist | 103 |
| do |  | gen | 125\％6 |
| Old Colony， 78 |  | $\begin{array}{ll}\text { do } \\ \text { do } & \text { cons }\end{array}$ | i19̈ |
| Ofd Coiony， | 114／4 | ${ }^{\text {do }}$ do | 105 |
| Rutland 68,1 |  | Pa．凶 N．Y．c．do Rr．is， | $\ldots{ }^{.}$ |
|  |  | Perkiomen 1st m | 1041008 |
| T．Cinn．\＆$\underset{d o}{ }$ St．L．，ist inc 69. |  | ．Erie 2 d n | 14115 |
| do Day |  | po cons．mo |  |
|  |  | Phnla．Newt |  |
| ingon \& | $45^{1 / 4} 8538$ |  | \＃i ${ }_{125}^{122}$ |
| Boston \＆Alpan | 168 | do cons． | 124 |
| ${ }_{\substack{\text { Bo3to3 }}}$ | 03 | do | 124 126 |
| ${ }^{\text {Bostonn }}$ | $147$ | co cons．m． |  |
| Boston \＆Provid |  | do gen． | $\dddot{85}$ |
| Chesnire prererred． | 59 | do $\mathrm{Im} . \mathrm{m}$ | B6 |
| Cin．Sandusky \＆Cle | 2 | do do cou |  |
| Concordioü ${ }^{\text {Conict }}$ | 162 |  | 100 |
| Conn．\＆Paskimn | $8_{8}^{22} \cdots$ |  | 45 |
| Consterr（Mass．）． | 8，4 | Pitts．Cln．cst． | $110{ }_{2}^{2} 1203$ |
| Eastera（New H | 31 |  | \％ |
|  | 31 |  | 94 |
| do | 95 | shamokin V．í Pottsv |  |
| rt Scott \％Gulf，pr | ${ }_{84}{ }^{\text {a }}$ | Sunbury \＆Ere 1stm． | ${ }^{121}$ |
| a Falls \＆ |  |  | 2630 |
| e Rock | 535 | Syra．Gen．\＆ |  |
| Maine Central |  | Texas ¢ Pac | 8 |
| Manchester | 7534 | do do |  |
| Mar．Hoagh． | －4 | do inc．e |  |
| Nashuas Lovell． | －5\％$\square_{5} \square_{5}$ | Union \＆Titusv． |  |
| New York \＆New | 110 | United N．J． | 10 |
| Norwlch \＆Worceste | … | West Chester | 18 ． |
| Ordensb．\＆L．Cham | 133 | st Jersey 6 e， | i7 iii |
| Old Colony |  |  |  |
| Pullman Pal | 1344 |  |  |
| Rutlasd，pre |  | W．Jersey \＆At |  |
| Kevere Beach \＆Ly | 81.8 | Western Penn．RR |  |
| Tol．Cin．© St．Louis | 81／4 80 | do 68 P．B．${ }^{\text {d }}$ ， 96 |  |
| Wircester \％Nashua | ${ }^{60}$ | do gen．m．78，cp．， 1900 |  |
| Wiscons ln Central． | 1678 17 | Ches．\＆Del．． 18 st m ．， |  |
|  |  | Lehigh N |  |
| PHILADELP |  | do mort． R | 1146 |
|  |  | do Gr＇aw＇d | 16 |
| ilrad |  | Morris，boat 10 |  |
| Allegheny Valley ${ }^{\text {Bugut }}$ | $211 / 8211 / 4$ | Pennsylvania 68 |  |
|  |  |  | （0） |
| $\underset{\text { do }}{\text { Camden }} \& \underset{\text { do }}{\text { Atlantic }}$ | 43 $\ldots$ | ISCELLANEOUS Bonds． |  |
| Catawtssa．．．．í | ¢5 ${ }^{\text {¢ }}$ | do |  |
| do do new prei | 54 51／8 |  | ．．．${ }^{05}$ |
| Delaware \＆Bound | 12963 | Phil．do ${ }^{\text {dit．Coa }}$ | 80 |
| East Penasylvania．．．．̈t | 41 | do mort．，78， | ．．．．．． |
|  | 58 | BALTMMOR |  |
| Har．P．Mt．Joy \＆rancas |  | Baltimure 6 \％ | 101 |
|  |  | do ${ }_{\text {do }}$ 68， 68,8896 ，quarte |  |
| Lehigh Valley． | 62 | do $6 \mathrm{~s}, \mathrm{park}, 18$ |  |
| Little schuy | 5618 | do 68， $1893, \mathrm{M} .2$ |  |
|  | ${ }_{55 \%}{ }^{4}$ | do 6 6s， 190 | 31 |
| Nosquehon Western．c |  | do 68， 1902 ， |  |
|  | ［56， 5 | （ ${ }_{\text {do }}^{58,1916, \text { new }}$ | ${ }_{23}^{1254}{ }^{128}$ |
| Northern Ceatral |  | ballroad stoc |  |
| Pennsylvani | ${ }_{17}^{62318}$ | Bart．${ }_{\text {do }}$ |  |
| Philadelphla\＆Er | $1{ }^{17}{ }^{17}$ | do 2 d pref |  |
| Phlia．ewiown \＆ N |  | do Wash． do | io $\cdots$ ： |
| Pniladelphia \＆Read |  | Northern Central． | 4978 |
|  |  | Western Maryland．．．．．．．．．50 | 48 |
|  |  | Pittsun g \＆coonnelisvi |  |
|  | 188 |  | 107 107\％ |
| United N．J．Companies |  |  |  |
| West Jersey | ${ }^{46}$ |  | 105 |
| West Jersey \＆Atlantic |  |  |  |
| Lehigh Navigatio | 431／2 | Cen．Ohlo 68，18tm | $10^{\circ}$ |
|  |  |  |  |
| ，pr | 13 |  |  |
|  |  | do 2 d m．，pref．i． |  |
| ${ }_{\text {do }}{ }^{\text {dis．}}$ d．E． |  |  |  |
| Ividere Dela．ist |  | Mar． |  |
| $\begin{array}{ll} \text { no } & 2 \mathrm{~d} \mathrm{~m} \\ \text { do } \\ 0 \end{array}$ |  |  |  |
| en $\Phi$ Am 1 |  | Unon do cr．ntone didr |  |
|  |  | Wil．\＆Weldon，goli． 7 wil．C．\＆Aug．．68 |  |
|  |  | Consoiidated Gas． d 0 |  |

＊In default．＋Pér share．

## THE .OHRONICLE.

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 Aug. 12:

| Banks. | Capital. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Specie. | $\begin{gathered} \text { Legal } \\ \text { Tenders. } \end{gathered}$ | $\begin{gathered} \text { Net dep'ts } \\ \text { than } \left.\begin{array}{c} \text { oner } \\ \text { on. s. } \end{array} \right\rvert\, \end{gathered}$ | Cine ital |
| New York |  |  |  |  |  | $\begin{aligned} & 8 \\ & 405,000 \end{aligned}$ |
| Manhattan | 2,000,0000 | 7.2726,500 | 495.6 |  | 5,750.200 | 360,000 |
| Mechanics'. | 2,000,000 | 8. 200.300 | 1,1753.63C | 1,033:300 | 8.01 |  |
| Union. | 1,200,000 | 8.8893.200 | 1,2unt 100 |  | 6.332.800 |  |
| Ph | 1,000,000 | 3,457.000 | 819,000 |  | 3.274.100 | 00 |
| City .... | 1,000,000 | 8.22t.100 | 2.092. |  | 1.6666.50 | 999.2000 |
| Tradesm | 1, 800,000 | \%,700 | 4*5. | 116.2 | 1:266:200 |  |
| Cheurical | 300, |  | 4.057. | 401.900 | 16.325.000 | 281.00 |
| ch'nts' E | 1,000, | ${ }_{\substack{\text { a } \\ 4,7807,700}}$ | 438.300 | 1.0:100 | 2:332,00i | \%74. 200 |
| Butchers's ${ }^{\text {d }}$ |  | 1.610.500 | 30.900 | 58,400 | 1.512 .200 | 233 |
| Mechanics' \& |  | +454.000 |  | 111.000 | 1 |  |
| Leather Man'firs | ${ }^{800} 00000$ | 3.232,400 | 501 | 246.906 | 2.68 | 488.500 |
| 3eventh Ward |  | 3, 1,40,100 |  | 14180 |  | - 45,000 |
| Anmerican Exch | 5,000,000 | 13.68 | 1,951, | 1,212.000 | 11.53 |  |
|  | 5,000 | 16.517.200 | 3,833 | 613 | 1, |  |
| Broadw | 1,000,000 | Ti.042,500 | 1,076. | 715.800 | 7.059 | 800,000 |
| mercant. | 1,422,700 | 2.219 .5 | 44. | 243.1 | 2.541.200 | ,125:000 |
| Republic | 1,500,000 | 5.350 | 546 |  | 3.4533:106 |  |
| ${ }^{\text {Chatham }}$ | ${ }^{4500000}$ | 1.520,631 | 1<9,500 | 148.100 | 1. |  |
| North Aim | 700,000 | 2.917.750 | 233,300 | - 184.200 | - 2.741 .400 | \%i,9̇0 |
| Hanove | 1,000,000 | ${ }_{3}^{8.3685 .200}$ | 1,533,100 | T, 331, | ${ }_{3.112 .506}$ |  |
| Metrowii | 3,000.000 | 14.126.070 | 3.556,000 | 563 |  | 2.250,000 |
|  |  |  |  | - 225.500 | 1.933 .10 |  |
| Nassau. |  | 2.903 .200 | 473,700 | 105. 500 | 2,430, 8, ${ }^{\text {a }}$ | 33,400 |
| St. Nichoi | 500 | 2,4583,30¢ | 2898,6 | 49 | ${ }_{2}^{1.20}$ |  |
| 3hoe eit Leath | 500 1.000 | - ${ }^{3.060,00 C}$ | $\xrightarrow{633} \mathbf{3 6 , 4 0 0 0}$ |  | 3.610 .500 |  |
| Continental | 1,000, | 6.223.50c | 1. E ¢ 5,400 | $\underset{\substack{203.800 \\ 418710}}{ }$ |  | 0 |
|  |  | 2.301:700 | 365 | 418.700 | ${ }_{3}^{2} 728$ | 13.0̈00 |
| M, | 1,500,000 |  | 5,9 | 572.5 | 22.54 |  |
|  | 2.000 | 621 | 3.505. | ,64 | 22,2 | 0 |
| Wall St. Nation'1 | ${ }^{500}$ | 1,526,600 | - 263.800 | 282. | 1.4 |  |
| North | 250,000 | ${ }_{1.152 .200}$ | 81.910 | 113.900 | 9 | 22.500 |
| Fourth National. | 3.200,00 | 18.071 .93 | 3.518.906 | ${ }^{832}$ | 17 | -489,000 |
| Central Nat... | ${ }^{2,000,000}$ | ${ }_{3.213 .000}$ | 1, 1.6 .000 | 1, 827.0 | 3.738.000 |  |
| Ninth National.. | ${ }^{7} 50$ | - ${ }^{8,2433100}$ | 8.715. | $\begin{array}{r}608.4 \\ 783.2 \\ \hline\end{array}$ | ${ }^{\text {dig }}$ | ${ }_{4}^{585,000}$ |
| First National. | 1,000,000 | 5,824. | 893, | 764,4 | ${ }^{6.1315 \%}$ |  |
| N. Y. Nat. Exch.. |  | 1.469.300 | ${ }^{185}$ | 162. | 1.200 |  |
| Bowery National | 250 | 1, $1.832,300$ | 2 | 511. $51 / 1$ | 1,921 | 180,000 |
| Qerm'nameric'n |  | 2;,733,5 | 323.700 | 75.80 | 2.4 |  |
| Chase National.. |  | 4,982.500 | 841.0 47.70 |  | ${ }_{2.153}^{5.12}$ | - |
| Gifth Ave | ${ }_{20}$ | 1,483,100 | 52.3 | 150.0 |  |  |
| Germania |  | 1,5222 |  |  | 5.238.150 | 45800 |
| Lincoln N | 300, 600 | 1,0<3,1>0 | 1,168.400 | 91,400 | 1,027, ${ }^{\circ} \mathrm{M}$ | 44,700 |
|  | d1 | 338,816 | 09.505. | 3,96 | 322,141 | . 20 |

Railroad Earnings.-The latest railroad earnings and the totals from January the gross earnings of all railroads from statement incy can be obtained. The columns under the headwing "Jan. 1 to latest date" furnish the gross earnings from Jan 1 to, and including, the period mentioned in the second column

ABSTRACT FROM REPORTS OF THE NATIONAL BANKS MADE TO THE COMPTROLLER, JULY 1 , 1882 ,

| July 1, 1882. |  | Oapilal. | Surplus. | Deposits. |  | Loans and discounts. | Gold. | Silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Individual. | Other. |  |  |  |  |
| Maine. <br> New Ham | 70 | $\begin{array}{r} \$ 10,335,000 \\ 6,080,000 \end{array}$ | $\xrightarrow{\$ 2,603,657} 1,124,816$ | $\$ 9,409,385$ | $\$ 113,964$ | \$17,883,688 |  |  |  |
| Vermont. | 43 | 50,450,000 | $\begin{aligned} & 1,124,816 \\ & 1,796,417 \end{aligned}$ | $\begin{array}{r} 4,359,800 \\ 5,396,249 \end{array}$ | $\begin{array}{r} 268,481 \\ 42,133 \end{array}$ | $7,756,424$ $11,507,288$ | 146,952 <br> 213,966 | $\begin{array}{r}\$ 44,809 \\ 49 \\ \hline 18.136\end{array}$ | $\$ 214,524$ <br> 113 <br> 13,444 <br> 18 |
| Massachioset | 191 | 45,227,500 | 13,468,771 | 73,299,591 | 113.073 | 118,333,492 | 7,509,348 | 159,915 | ${ }_{3} \mathbf{2 1 9 , 8 1 4}$ |
| Rhode Island | ${ }_{8}^{62}$ | 20,315,050 | - $6,936,164$ | 10,584,691 | 1290,978 | 80,120,172 | 1,497,297 | 261,018 | 1,530,137 |
|  |  | 25,466,820 | 6,783,613 | 25,039,726 | 270,178 | 42,858,990 | 1,120,095 |  | \$94,744 |
| Total Division No. 1.. | 557 | \$165.075.370 | \$40,966,648 | \$171,031,388 | \$1,245,991 | 07,753,115 | \$11,236,947 |  |  |
| Now York City | $\begin{array}{r} 50 \\ 250 \\ 66 \\ 64 \\ 30 \\ 239 \\ \hline \end{array}$ | \$31,500,000 | \$21,260,947 | \$281,723.991 | 3 |  |  | \$749,897 | \$C,766.946 |
| Albany. |  |  |  |  |  | $\begin{array}{\|c\|c\|} \$ 247,545,234 \\ 9,521,169 \end{array}$ | \$ $50,152.489$ | $\begin{array}{\|l\|} \$ 98+, 902 \\ 26,777 \end{array}$ | \$20,534,942 |
| New York |  | 33,639,030 | $88.318,616$ | $7,805,117$ | 72.671 663693 | 83,001,675 |  |  | 722,806 |
| Philadelp |  | 17,358, | $3,580,492$ $8,419,303$ | 28,757,966 $66,008,480$ | 216.781 217.305 |  |  | 226.076 | - $\begin{aligned} & 3,220,821 \\ & 1,318,728 \\ & 5\end{aligned}$ |
| Pittsbury |  | $\mathbf{9}, 975,580$$\mathbf{2 9 , 6 4 3} \mathbf{4} \mathbf{4} 5$ | $3,161,883$$8,114,656$ | $\begin{aligned} & 20,556,775 \\ & 59,870,507 \end{aligned}$ | $\begin{aligned} & 214,266 \\ & 407,438 \end{aligned}$ |  | 5,853,260 | 446,785 |  |
| Peunsylv |  |  |  |  |  | $\begin{aligned} & 24,290,030 \\ & 61,334,620 \end{aligned}$ | $\begin{aligned} & 1,465,006 \\ & 3,202,851 \end{aligned}$ | $\begin{aligned} & 164,594 \\ & .865,895 \end{aligned}$ | $\begin{aligned} & 5,606,209 \\ & 2,069,084 \\ & 2,923,284 \end{aligned}$ |
| Total Division No. | 627 | \$156,291,385 | \$54,255,897 | \$540,411,639 | \$2,293,147 | \$515,521.349 | 64.319,498 | \$3,160,655 | \$76.415.874 |
| Delaw | 14 | \$1,743,975 | \$859,949 | \$3,311,821 19,096,490 | $\begin{aligned} & \$ 45,082 \\ & 118,395 \end{aligned}$ |  |  |  |  |
| Battimo |  |  |  |  |  | \$3,611,205 <br> 25,374,565 | $\$ 10$ | \$28,440 |  |
| Maryland, | 24 | 2,431,700 | 2,724,278 |  |  |  | 786,712 213,170 | 151,583 41,797 | 2,427,165 |
| Dist. of Colu | $\begin{aligned} & 19 \\ & 18 \end{aligned}$ | $1,125,000$ 252,000 | $\begin{gathered} 252,400 \\ 60,000 \end{gathered}$ | $\mathbf{2 , 3 5 7 , 3 0 9} \mathbf{6 3 7 , 7 8 3}$ | 4,618 | 1,939,420 | 126,872 | 4is,419 | 367,138 167,335 |
| Virghia... |  | $\begin{aligned} & 3.016,000 \\ & 1.816,000 \end{aligned}$ | $\begin{array}{r} 1,020,000 \\ 465,037 \end{array}$ | $\begin{array}{r} 10,037,818 \\ 2,358,075 \end{array}$ | $459,606$ | $\begin{aligned} & \mathbf{9 , 4 1 2 , 0 1 6} \\ & \mathbf{3 , 3 7 3 , 2 8 3} \end{aligned}$ |  | 5.877 | 90,500 |
|  |  |  |  |  |  |  | $\begin{aligned} & 591,256 \\ & 174,357 \end{aligned}$ | $\begin{array}{r} 153,058 \\ \mathbf{2 5 , 1} 1 \end{array}$ | $\begin{aligned} & 698,236 \\ & 223,842 \end{aligned}$ |
| To | 96 | \$21,875,005 | \$5,665,088 | $\begin{array}{r} 2,358,075 \\ \hline \$ 42,512,200 \end{array}$ | \$627,701 | \$49,042,894 | \$2,051,111 | \$449,295 | \$4,157,481 |
| rth | 15 | $\$ 2,501,000$$1,885,000$ | \$357,116 | $\$ 2,940,412$ | \$181,325 | \$4,747,158 |  |  |  |
| 号th |  |  |  | 2,887,285 |  |  | $\$ 172,632$ | \$109,794 | \$235. 29 |
| Georg |  | 2,281,000 | 534,201 |  | $\begin{array}{r}110,108 \\ 83,83 \\ \hline\end{array}$ | 3,858,093 | 148,696 14686 | 210,355 | $\begin{array}{r} 152,337 \\ 1529 \\ 291.357 \end{array}$ |
| Alabama |  |  | 250,000 | 391,981 $1,586,737$ | 33,684 | 3,335,156 | 146.760 12,233 | $8,90 \varepsilon$46,636 | $\begin{array}{r} 51,000 \\ 158,097 \end{array}$ |
| Missisaippi |  | 100,000 $\mathbf{1 8 8 , 0 0 0}$ 70,100 |  | $\begin{aligned} & 129,348 \\ & 9,581,226 \end{aligned}$ |  |  |  |  |  |
| New Orlea | 2 | 2,875,000 | - 985,000 |  |  | $\begin{array}{r} 9,9,190 \\ 3,78: 23 \end{array}$ |  | $14,800$ | $\begin{array}{r} 21,651 \\ 1,200,748 \end{array}$ |
| Texas. | 8 | 1,675,000 | 449302 | 5,103,394 | $301,288$ | 4,611,711 | 293,028 | $\begin{array}{r} 142,924 \\ -2,293 \end{array}$ |  |
| Afrans |  |  |  |  |  |  |  |  |  |
| Louisv |  | $3,151,500$$7,989,850$ | \| $\begin{array}{r}561,842 \\ 1,425,754\end{array}$ | 2,751,451 | $\begin{array}{r} 70,159 \\ 541,161 \end{array}$ | $\begin{array}{r} 459,496 \\ 11,573,337 \\ 11,623,991 \end{array}$ |  | $7{ }^{7}, 327$ | 18,814 |
| Kentuck | $\begin{aligned} & 4 \% \\ & 29 \\ & 24 \end{aligned}$ |  |  | $\begin{aligned} & 7,288,098 \\ & 8,220,794 \end{aligned}$ |  |  | 296,364 | 64,468 | $\begin{aligned} & 184,814 \\ & 345,53 \\ & 42,614 \\ & 724,240 \end{aligned}$ |
|  |  | 3,715,300 | -686,32 |  | 228,032 | 8,011,701 |  | 61,528 136,698 |  |
| Total Dirision No. 4.. |  | \$28,021,650 | \$6,084,994 | \$44,258,457 | \$1,729 | \$55,319,290 |  |  |  |
| Oncinnati |  | \$8,050,00 |  |  |  |  | 3,136,089 | \$1,114,613 | \$4,220,038 |
| Clovelan |  | 3,575,000 | +929,000 | -12,735,642 | \$735,000 | \$18,319,037 | \$25 | \$34,422 | 2,400,467 |
| Ohin, oth | 169 | 20,174,000 | 3,927.267 |  | 438,477 | 9,700 |  |  | ${ }^{*}$ |
| dian | 94 | 13,033,500 | 3,195,760 | 22,517,988 | 426,850 | $42,142,753$ | 2,315,114 | 378, | 2,522,702 |
| Chicago |  | 7,05 | 2,050,000 | 38,566,743 | 59,217 | 26,464,382 | 1,389,86 ${ }^{\text {a }}$ | 260,805 | 1,833,370 |
| Detroit. | 139 | 11,951,100 | 3,758,792 | 35,839,203 | 736,126 | $30,502,610$ | - $2,4,409,172$ | ${ }_{275937}^{102,722}$ | 4, , 72, 278 |
| Michig | $7 \%$ | $7,725,000$ | 2,048,201 | 17,517 | 530, | 7,65 4,579 | 940,0 |  |  |
| Milwa |  |  | 2,048,201 | 17.8178 |  |  | ,05 |  |  |
| Wisoons | 36 | 2.657, ${ }^{\text {60 }}$ | 678,026 | 3,739 |  | 66,55.1 | 292,100 | 17,431 | 18 |
| \%al |  |  |  |  | 282 | 8,533, |  | 78,081 | 461,941 |
|  |  |  | .104,046 | 93,015,545 | 4,080,107 | \$204.426,22t | 17,039,765 | 8 |  |
| Minnes | - 32 | \$6,919,530 | \$1,559,541 | \$i6,642,246 | \$89.825 | \$16,377,47\% | 1,0̇9 |  |  |
| 80:Louis |  | 2,950,000 | 1,137,513 | 13,551 | 437,536 | 17,382,057 | 549 | 89,885 | \% |
| Missoui | 20 | $2,030,000$ | 468,500 | 5,376,928 | 192,290 | 8,503,038 | 714,094 | 35,894 | 1,715,049 |
| Kansas |  | 1,155 | 246.160 | 3,068,49ヶ |  | 3,764,460 | 185,827 |  | 283,666 |
| tal D | 176 | \$19,764,530 |  |  |  | , | 435,54 | 69,1 | 289,901 |
|  |  |  | +2,314,410 | \$48,217,717 | \$1,341,385 | \$54,166,485 | \$3,069,180 | 488.669 | ,774,118 |
| Vevada |  | \$1,382,000 | \$563,000 | \$9,47 | \$266. | ,9 | 410 |  |  |
| San Fran |  |  | 10,449 | 8 |  |  |  |  | 98 |
| liforn | 10 | 1,300.000 | 189,825 <br> 319,752 | $1,690,637$ $5,123,863$ |  |  | 1,082,800 | ${ }_{8,370}$ |  |
| regon. |  | 300,00 | $\begin{array}{r} 119,002 \\ 52,000 \end{array}$ | 2,147,808 | $\begin{array}{r} 14,455 \\ 601,350 \end{array}$ | 4,045,616 | 594,244 | 60,432 |  |
| ta | 33 |  |  |  | 601,350 |  | 328,985 | 78,869 | 17,800 |
|  |  | ,057,000 | .135,024 | \$18,595,936 | \$882,562 | \$14,997,780 | \$2,467,584 | 49,74 |  |
| akot |  | 1918,000 |  | \$1705 |  |  |  |  |  |
| daho |  | 1,100,000 | 1130,000 | 717.28 |  | 2,289,783. | 125,638 | 20,713 | - $\begin{array}{r}\text { \$7, } 780 \\ 245,240\end{array}$ |
| Mont |  | 375,000 | 73,560 |  |  |  |  |  | 15,788 |
| New |  | 500,00 | 131,890 |  |  |  |  |  | 0 |
| tah |  |  | 125,000 | 1,112,769 |  |  |  | 11 | 93,076 |
| ashin |  | 200,000 |  | 532,122 | 7,13 |  | 216,189 | 6,620 |  |
| goming ............... |  | ,000 | 78,000 | 837,573 |  | 741,119 847,366 | 71,985 | 2,907 |  |
| Total Division No. 8. | 38 | \$2,983.350 | \$573,144 |  |  | 847,356 | 99,935 | 5,061 | 61,118 |
| otal for United States. |  |  |  | \$8,664,366 | \$483,830 | \$7.705.51 | \$623,826 | \$55,670 | \$387,147 |
|  |  |  | \$131,079,251 | 6,707,248 | 2,684,610 | 1,208,932,655 | \$103,944,000 | 87,750,262 | 375,064,5 |

## COMPARATIVE STATEMENTS OF THE NATIONAL BANKS FOR TEN yEARS.

Totals for Uniped states.

## Loans

Bonds for circulation......
Other United States bonds
Stocks, bonds, \&e...
Real ostate...
Gold.
gilver
Legal tender netes
National bank notes
Clearing House excliange.
Enited States certiticates of deposit.
Oun from United Statea Treasurer.
Totals.
Capital stack.......ilities.
Capital stack.
Surplus fund.....
Qndivided profits.
Oirculation.
Due to depositors.
Due to bals.
Other liabilities....
Other liadid

| $\begin{array}{\|c\|} \text { Sep.12, } \\ 1873 . \end{array}$ | Oct. 2, 1874. | Oct. 1. 1875. | $\begin{aligned} & \text { Oct. } 2, \\ & 1876 . \end{aligned}$ | Oet. 1, <br> 1877. <br> 1 | Oct. 1, 1878. | $\begin{aligned} & \text { Oct. } 2, \\ & 1879 . \end{aligned}$ | $\begin{aligned} & \text { Oct. 1, } \\ & 18 \leq 0 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } 1, \\ & \text {, } \end{aligned}$ | $\begin{gathered} \text { Dec.31. } \\ 1881 . \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Mar. } 11 \\ 1882 \end{array}$ | $\begin{aligned} & M a \\ & 18 \end{aligned}$ | $\begin{array}{ll} 482 . \\ \hline 88 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1,976 \\ & \text { banks. } \end{aligned}$ | $\overline{2,004}$ | $\begin{aligned} & \hline 2,087 \\ & \text { banks. } \end{aligned}$ | $\begin{gathered} \text { 2,0089 } \\ \text { aninks. } \end{gathered}$ | $\begin{aligned} & 2.080 \\ & \text { lanks. } \end{aligned}$ | $\begin{aligned} & 2,053 \\ & \text { banks. } \end{aligned}$ | $\begin{gathered} 2,048 \\ \text { oannks. } \end{gathered}$ | 2,090 | $\begin{aligned} & 2,132 \\ & \text { banks. } \end{aligned}$ | $\begin{gathered} 2,164 \\ \text { banks. } \end{gathered}$ | $\begin{gathered} \mathbf{2 , 1 8 7} \\ \text { anke. } \end{gathered}$ | $\begin{aligned} & 2,223 \\ & \text { banks. } \end{aligned}$ | $\begin{aligned} & 2,239 \\ & \text { banks. } \end{aligned}$ |
| Mill'r | Mill'ns | $\begin{gathered} \text { Mill } \\ 984 \end{gathered}$ | Mill'ns 931.3 | Mill'ns | Mill'ns |  |  | Mill'ns |  |  |  |  |
|  | 383 | 370 | $931 \cdot 3$ 337.2 | $891 \cdot 9$ $336 \cdot 8$ | 834.0 <br> 347 | 878 | 1,041.6 |  |  |  |  |  |
|  |  |  |  |  |  | 71 | 43 | - 563.5 | $\begin{array}{r}368.7 \\ 47 \\ \hline\end{array}$ | 3673 | $360 \cdot 1$ | 8. 1 |
| 14 | 13 | 144.7 | 146.9 | $34 \cdot 5$ 129.9 | 138.9 | 167 | 213 | 630 |  | 64 |  | 667 |
| $3 \pm$. | 38 | 42.4 | $43 \cdot 1$ | 45 | 1687 | 147 | 213 | 237 | 218 | ${ }^{201.7}$ | 208.0 | ${ }_{26}^{210.2}$ |
| $\} 19.9$ | 2 | $8 \cdot 1$ | $21 \cdot 4$ |  |  | 39.0 | 10 | 107 | 105 | 102 | 104 | 10.0 |
| 92 | 80 | 76 | 81.2 | 66.9 | $64 \cdot$ | 69:0 | $56^{6}$ |  |  |  |  | . 0 |
|  | 10 | 18.5 87.9 | $100 \cdot$ | $15 \cdot 6$ 74.5 | 64 16.9 8. | 6.6 113.7 | 1818 | 17. |  | 19 |  | 64.8 21.8 |
| 20 | 42 | 48 | 29.2 | $33 \cdot$ | 82 | 113.0 | 121.1 | ${ }_{6} 189$ | 217.2 7 | 162 | 107 | 159.1 |
| $17 \cdot 3$ | $18 \cdot 3$ | $19 \cdot 1$ | 16.7 19 |  | 16. | 17 | ${ }_{17} 17.1$ | 17 | $7 \cdot 9$ 18.1 | 1794 | 10 | 11.6 16.8 |
| 1,830 6 | 1,877 | 1,88 | 1,8 | 1,7 | 1,7673 | 1,568.8 | 2,1 | 2,3 | 2,381•9 | 2,309•0 | 2 | 2,344.8 |
| 49 | 493 | 50 | 499. | 479 |  | 454 |  |  |  |  |  |  |
|  | 12 | 13 | 132: | 122 | 116.9 | 114 | $120 \cdot 5$ | 128.1 | 129.9 | 130 | 129 | ${ }^{471.1}$ |
| $340 \cdot 3$ | 334. | $319 \cdot 1$ | 292 | 291.9 | 44.9 <br> $301 \cdot 9$ | $\begin{gathered} 41 \cdot 3 \\ 313 \cdot 8 \end{gathered}$ | $\begin{aligned} & 46 \cdot 1 \\ & 317 \cdot 3 \end{aligned}$ | $5{ }^{56.4}$ | 5 | 60.5 | 62 | 52.1 |
| 6100 | 178 | $679 \cdot 4$ | 666. | 630.4 | 668.4 | 736.9 | 8887.9 | 1,083:1 | $1,114.7$ | $323 \cdot 9$ $1,018.8$ | 1,014.9 | 3079.2 |
| 11 | $\begin{array}{r}171 \\ \hline 9\end{array}$ | 179 | 179.8 10.6 | $161 \cdot 6$ 10 | $\begin{array}{r} 65.1 \\ 7.9 \end{array}$ | $\begin{array}{r} 201.2 \\ 6.7 \end{array}$ | $\begin{array}{r} 267.9 \\ 8.5 \end{array}$ | $\begin{array}{r} 294.9 \\ 11.9 \end{array}$ | $276 \cdot 6$ 15.0 | $\begin{array}{r} 26.8 \\ 9.8 \end{array}$ | $2710$ | $278.9$ |
|  | , | 1,882.2. | 827 | 741 |  |  |  |  |  |  |  |  |

is nearly finished and the preparations made for rapid tracklaying indicate that this new through line will be opened by December 31."
European \& North American-The press dispatches from Bangor, Me., August 16, said: "At a meeting of the Maine Central Railroad directors at Portland yesterday, a proposition to lease the European \& North American Railway was accepted, with slight modification. At a meeting of the European \& North American directors here to-day a committes was apNorth American directors here to-day a committes was ap-
pointed to confer with the committee chosen yesterday from pointed to confer with the committee chosen yesterday from
the Maine Central directors. A joint committee will draft a lease to be presented to the directors of both roads, and, if satisfactory, it will be ratified at the stockholders' meeting to be called at an early day."

Flint \& Pere Marquette.-The gross earnings of the Flint \& Pere Marquette Railroad for six months were as follows:
January.
$\$ 168,004$
153.902
153.902
195,813

195,063
175,112
160.240
April.
$\$ 1,051,642$
Operating expenses..........................
$\$ 903,547$
$64,2,805$
$\$ 384,967$

After payment of expenses there remained $\$ 250,602$ for six months, equal to 3.85 per cent on preferred stock. The payrolls of the company for the six months of 1882 ending June 30, including construction of cars and buildings, were $\$ 433,777$. The gross earnings for July were $\$ 147,461$, against $\$ 137,639$ in 1881, a gain of $\$ 9,882$. There was expended for construction account in the first six months of this year the sum of $\$ 123,080$. The increase in passenger traffic for the first six months of 1882 was $\$ 66,603$, and for the month of July, 1882, $\$ 11,276$. --Boston

## Advertiser.

Galveston Houston \& Henderson.-The minority fbondholders of the Galveston Houston \& Henderson Railroad will receive new first mortgage 5 per cent bonds in return for their old 7 per cent bonds. The minority stockholders were not permitted to take any share in the reorganization, and the attempt is made to wipe th $\circ \mathrm{m}$ out. They yet have the opportunity to oppose the confirmation of the sale, and to endeavor to get some representation of their property in the new organization.
Indianapolis \& $\mathbf{S}^{+}$. Louis.-The Indianapolis Journal remarks upon the recent management of this company as follows: "As the large floating indebtedness which hangs over the Indianapolis \& St. Louis road has led to sone unfavcrable comment as regards the management during the fourteen months prior to the road passing into the hands of a receiver, a summary of what has been done to the property in the way of improvements, since J. H. Devereux was elected President and C. C. Gale Superintendent, will not be amiss. First-It should be borne in mind that when they took the management, the roadbed and equipments.were in bad condition, and a large per cent of the employes had become reckless and indifferent. More especially was this true as regards trainmen, 60 per cent of whom have since been discharged. The fact that within six months after the new management took hold there were thirty-three wrecks on the road is evidence that the above is no exaggeration. Under all these disadvantages, improvements to the property were undertaken, and during the fourmen tons the official recort shows that $521 / 2$ miles of steel rails were laid 028,809 new cross ties put in $83 /$ miles of new side-tracks laid, and $493 / 2$ miles ballasted with gravel and broken stoje. Nine new bridges have been built, seven lengthy structures, among them the bridges over the White hiver and the Wabash River. Over half a mile of trestle has been filled with dirt. Two new engines, built at the Mattoon shops, have been added to the equipment. Thirty-six of the Indianapolis \& St Louis engines have been rebuilt, and most of them are \& st. Louis as good as new. Some 300 cars of all descripton added to the freight equipment; also, three new coaches, four new baggage and express cals, and one chair car. While these imp oovements have been in progress, freight rates, from which this road derives a large per cent of its earnings, have been low and demoralized, and the passenger business as well much of the time, and upon taking a second thought the wonder is that the indebtedness of the road is not hundreds of thousands of thellars more than it is. Had the business of the road for half dollars moxe than th the time the present management have had high, a much more favorable exhibit could have been made."
Long Island Railroad.-The imp rovements made and the general activity shown under the administration of Mr. Corbin are well noticed in a recent article of the N. Y. Sur, from which the following is condensed: "The Long Island R.R. Company has developed new life under the management of Mr. Austin Corbin and his associates, who have expressed the determination to make it a first-class road in every respect, especially as to equipment and good time. When they took it out of the hands of Receiver Sharpe, they found it in a very dilapidated condition. The stock was down to 24, and the cars, locomotives and road were out of repair. There wore 37,000 annual passes out. There was $\$ 35,000 \mathrm{i}$ a receiver's certificates to be got out of the way The new management lopped off the deadgoads, of the way. The new managembere wis the deadheads, raised the fare between points where pur additional trains
where they were needed, and set to work to th rroughly overhaul the plant in every directicn.
"Already they have Jaid 200 miles of steel rails, 116 miles of which were put down between March 15 and July 15 last. They have laid a double-track from Jamaica to Hinsdale, a doubletrack from Jamaica to Woodhaven, and a double track to Pearsalls, on the Montauk division, all of steel rails. They have taken out many of the old stub switches aad put in the newest patterns of interlocking switches and signals, with all the modern improvements. They have rebuilt 45 bridges. They have repaired and rebuilt 130 passenger coaches, purchased 24 new passenger coaches of the Eastlake pattern, modeled after those of the Pennsylvania hailroad. They have 16 new parlor coaches of the Woodruff pattern. They have bought 72 new Rogers locomotives, burning hard coal, and intend to use none but hard-coal engines on the road. The new engines are very powerful, and each of them is expected to draw a train of 14 to 16 cars 40 to 50 miles an hour. There are 100 new gondola freight cars and 100 new box freight cars. They now have 154 passenger cars, 620 freight cars, and 80 engines. The car shops at Long Island City employ from 200 to 430 men. It is proposed to remove these shops to some place where more land can be obtained on which to build larger works.
The company has rep iired 154 stations and built new stations at Babylon, Bay Shore, Islip, Quogue, Moriches, Bellport, Forge, Far Rockaway and Amityville. It is in contemplation to build a handsome new station at Jamaica if the land can be procured at a reasonable price. The plans for connecting with the Brooklyn Bridge are not yet completed, but the management have in contemplation a system that will enable New Yorkers to take the cars on the New York side and be carried to any point on Long Island without change of cars. The company carried $7,000,000$ passengers last year, and earned $\$ 2,000$,000. They expect to carry $8,500,000$ passengers this year and earn $\$ 2,400,000$. The carital stock is $\$ 10,000,000$, of which the controlling interest is owned by Mr. Austin Corbin and his associates. Although when they took the road the stock [then only $\$ 3,500,000$ ] was down to 22 ; it has since been up to 60 , and is now at about 58 .
The Long Island Railroad is 354 miles long, computing all the branches, of which there are so many that it is one of the most difficult roads in the world to run. The longest run is 100 miles to Sag Harbor. The other branches are the Central, to Hinsdale and Belmont Junction; the old road, to Gresnport; the branch from Port Jefferson to Hicksville, the Locust Valley branch, the Hempstead branch, the Montauk branch, the Rockaway and the Long Beach branch. The tracks are used in part by the Woodhaven RR., the Manhattan Beach RR., and the Brighton Beach RR., and there are branches to Flatbush Avenue, Brooklyn, and a branch from Fresh Pond to Bushwick. The company has carried 160,000 passengers in a single day-the Saturday before the last Fourth of July. * * * Besides his large investment of money at Manhattan Beach, Mr. Corbin has associated with him a number of English capitalists, who propose to erect large summer hotels at various points on the island. The first of these, the Argyle, at Babylon, is said to be a fair'sample of what will be dono. Land has been purchased at the Shinnecock hills and a beach secured, and three large seaside family hotels are to be erected there. All these enterprises draw custom to the railroad.

The Loug Island Railroad runs daily more trains than are received at the Grand Central Depot. One hundred and fiftyeight trains a day go in and out of the Long Island City depot. At the Flatbush Avenue depot, including the rapid transit business, there are 274 trains a day, and at Bushwick 22 trains a day each way. This aggregates nearly double the number of trains at the Grand Central Depot. Two-thirds of the passengers come in by Long Island City, because they can take the short ferry to Thirty-fourth Street, where the boats connect with the Elevated Railroad every ten minutes. Here also passengers can take the ferry to James slip and the ferry to Pine street. Eight trains connect with the early morning boat to Pine Street,
The management say that Long Island is yet in its infancy, and they propnse to furnish sufficient railroad facilities to develop it. They are running one or two trains faster than ever. They go to Babylon, 40 miles, in an hour, making one stop. They run 100 miles and make seven stops in three hours. They send 10 trains a day to Long Beach and back. The heaviest trains go ょo Sag Harbor, with 14 or 15 cars. The Patchogue express generally has from 12 to 14 cars, carrying from 600 to 700 passengers.
The Manhattan Beach Railroad is run separately by Mr. D. C. Corbin. The present officers of the Lous Island are Austin Corbin, President; J. R. Maxwell, Vice-President; A. D. Barton, General Manager ; C. M. Head, Traffic Manager ; C. A. Thompson, Master Mechanic; G. W. Offutt, General Roadmaster; W. E. Burroughs, 'Trainmaster, and C. E. Topping, Superintendent of the Telegraph.
mon Louisville Evansville \& st. Louis.-A St. Louis exchange says that when the syndieate of Boston capitalists took hold of the Louisville New Albany \& St. Louis and reorganized the company as the Louisville Evansville \& St. Louis, it bécame clear that that road would be completed at once. In pursuance of the intention to push matters, a new executive force of officers were appointed, and to-day the line is open between
St. Louis and Louisville, and trains running the St. Louis and Louisville, and trains running, the track of the
Louisville \& Nashville between Mount Vernon and St. Louis, Louisville \& Nashville between Mount Vernon and St. Louis,
77 miles, bsing used. The road is first-class in every respect, has stee! rails, strong bridges, and is one which can compete for business with success. The stockholders in the company, who have thus successfully completed their undertaking, do
not expect to operate the property as an independent line, bat intend to sell out whenever they can do so to advantage. It is uncertain who the purchas $\mathbf{r}$ will be, but it is understood tha the Chesapeake \& Ohio, the Pennsylvania Company and the
Louisville \& Nashville all would nike to buy it if they conld Louisville \& Nashville all would rike to buy it if they could get the property at the right price. The road is a valuable one forming as it does the shortest line between St. Louis and Louisville, and to each of the companies named would prove an important accession. But the Chesapeake \& Ohio stands most in need of it, for it would extend that system from Louis ville to St. Louis, so that through trains could be run by way of Louisville from the Mississippi River at this point to the sea at Newport News. We shall await future developments with considerable interest, for the sale will probably be consummated before many months.

The securities of the Louisville Evansville \& St. Louis road consists of $\$ 3,900,000$ first mortgage seven per cent bonds $\$ 1,000,000$ second mortgage seven per cent bonds, all of which are issued ; $\$ 3,000,000$ income bonds, of which about $\$ 2,500,000$ are issued, and $\$ 6,000,000$ of stock, of which $\$ 4,500,000$ are issued These securities will probably be listed at the Stock Exchanges in New York and Boston next month.-Boston Advertiser.

Marietta \& Cincinnati.-All of the bonds, amounting to $\$ 13,000,000$, have been deposited in the Trust Company unde the plan of reorganization except $\$ 138,000$ firsts, $\$ 2,000$ seconds and $\$ 77,000$ thirds. Next week, it is said, an application is to be made to the Ross County Common Pleas Court at Chillicothe, $O$., for a sale of the road. A portion of the money with which this road was built was advanced by the city of Cincinnati, and the Gazette reports that the city officials propose, when the case comes up for hearing, to file a cross petition, making a claim for that lien on the road for $\$ 450,000$ loaned the company, under an act of the Legislature passed on March 20, 1850, the loan being made on June 1, 1854.

Memphis \& Charleston.-It is stated that the Memphis \& Charleston stockholders have determined to buy back the lease of their road from the East Tennessee \& Virginia Company at the price asked by Gen. Thomas-namely, $\$ 400,000$. Col. Colyer of Nashville, with Mr. Duncan of Nashville, who is engineering the matter, claims that a majority of the stockholders have been secured, and that the purchase will be concladed at Huntsville on the 22d inst.

Nashville Chattanogga \& St. Louis.-The following is a statement of receipts and expenses for the month of July which is the first month of the new fiscal year

| Receipts- | 1882. | ${ }^{1881 .}$ | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prassaye. | \$13,738 | \$47,183 | \$...7.0. | \$3,443 |
| Mails. | 3.623 | 97.096 | 7,406 |  |
| Reuts and privileges. | 8,136 | 1,927 | 6,209 |  |
| Total. | \$160.990 | \$150,430 | \$10,559 |  |
| Operating expenses. | 93,706 | 99,504 |  | 6,097 |
| Surplus over oper. ex. | $\$ 67,284$ 46,287 | \$.50,626 | \$16,657 | \$. |

New York \& New England.- The books for the subscription to the stock of the New York \& New. England Railroad Company, recently held by the State of Massachusetts, were closed Tuesday night, and the entire amount of stock within 1,500 shares was taken by the stockholders of record. The Boston Advertiser says: "The Treasurer of the company will mail under date of August 10, to subscribers for the 34,750 shares of stock lately purchased from the State, a circular letter informing them of the individual allotment of shares, and giving notice that 20 per cent of the amount of subscription will be due and payable August 26. The option of paying the whole is offered, and stock certificates will issue upon full payment. Many small subscribers have signified a purpose to pay the entire subscrip tion, $\$ 50$ per share, at once. Where only 20 per cent is paid, the ba!ance will be due in four equal instalments, at intervals of not less than one month each. It is probable that the calls will be issued monthly. Precisely how many of the 34,750 shares have been taken had not been determined this morning, but it was estimated that not more than 1,500 shares would remain to be disposed of by the directors. The company will realize from the sale of this stock $\$ 1,737,500$, of which about $\$ 1,000,000$ will be applied to the cancellation of a burdensome floating debt. The rest will be used to meet unpaid contracts and obligations not fully provided for by the first mortgage bonds. A surplus will remain after liquidating these debts which will be turned into the geueral treasury. The company will thus be placed in a much better financial condition than has been its fortune for some years.'
New York Ontario \& Western. -The right given to stock holders by the New York Ontario \& Western Railway to subscribe for $\$ 10,000,000$ of the first mortgage bonds of the New York West Shore \& Buffaio Railroad held by it was generally availed of. The price was 50 per cent of the par value, and places $\$ 5,000,000 \mathrm{in}$ the treasury of the company. Responses were received from all except a few small shareholders, and almost the entire amount was taken. The terms were $2 \overline{0}$ per cent of the amount down and the remainder in monthly instal ments of 10 per cent, the last payment to be made not later than May, 1883
N. Y. \& Sea Beach.-The New York \& Sea Beach Railroad Company, whose line, connecting with this city by boat, runs from the foot of Sixty-fourth Street, Bay Ridge, L.I., to Coney Island, at the Sea Beach Palace, has been in serious financial difficulty for some time, as the earnings are not enough to pay the running expenses and the interest on the cost. The line has been run for three years, and for nearly half way from

Bay Ridge to the Island runs parallel with the Manhattan Beach road. The first mortgage upon the property of the company was $\$ 218,549$, and a second mortgage for $\$ 215,899$ 61 was afterward made. The trustees for the mortgagees are 61 was W. Smith and George S. Bowdoin. Finding themselves James W. Smlect the interest, they brought a suit in the Special unable to colsupreme Court in Brooklyn to foreclose the mortTerm of the Suit was successful, and on Monday Judge Barnard gages. The suit wings in the foreclosure proc edings, making signed the findings in the percoperty to sell it. The date of Joseph Bartlett trustee of the property tribune.
0hio \& Michigan.-A special dispatch to the Chicago Tribune from Cleveland, O., Aug. 10, said: "The Ohio \& Tribune syndicate, which is largely composed of members of Michigan syndicate, has started and already got weil under the senemportant project in Michigan. It is proposed to conway an important project in Hichigan. It is proposed to construct a new and fairly direct line from ${ }^{\circ}$ oledo to Grand Haven, Mich., passing through the towns of Tecumseh, Marshall, Battle Creek and Allegan. The new line will be about 180 miles in length, and traverses what has already proved to 180 miles country for railroads. The plans of the project are already well matured. Negotiations are favorably pending antween the Ohio \& Michigan Company, as the projectors of between enterprise will be called, and the Chicaro \& West this new Rilroad Company, owning about 400 miles of road Michigan hew Buffalo and Pentwater, along the eastern shore of Lake.Michigan, for a connection at Allegan and a general interchange of business at that point. This arrangement will make the Ohio \& Michigan line the outlet for the large lumber maffic of the Chicago \& West Michigan Road, which traffic will of course continue on its way East over the Nickle-Plate and Ohio Central lines. Arrangements have already been perfected which the Ohio \& Michigan Road will cross the Maumee River by which the Ohio \& Michigan Road will cross the Maumee River over the Wheeling \& Lake Erie bridge at Toledo. Of course, the terminal facilities and dock front of the Ohio Central will be used by the new line at that point. Contracts for the construction of the new road have already been awarded, and work on the line is to begin immediately. Like nearly all other projects originated by the Siney syndicate, this new one dashes right into and through Vanderbilt territory. From Toledo to Jackson, Mich., it nearly parallels different branches of the Lake Shore \& Michigan Southern, and twice crosses other branches of that road on its way to Grand Haven.'
Ohio \& Mississippi.-The following is the report of the

$\overline{\$ 723,869}$
Railroad Construction (New).-The latest information of the completion of track on new railroads is as follows:
Baltimore \& Delta.-Extended from Towsontown, Md., to Lock Raven, 5 miles. Gauge, 3 ft .
Burlington \& Nottiwestern.-The Coppack Branch is extended from Coppack, Ia., west to Fairplay, 1 mile. Gauge, 3 ft. is extended from
Central Pacific.-This company's northern road Willuws. Col., northward to Orlaud, 16 miles.
Central of New Jersey.-The High Bridge Branch is extended from Port Oram, N. J., northwest to Lake Hopatcong. 5 miles.
Chicago st. Paul Minneapolis \& Omaha.-The Superior Branch is completed to a point 110 miles north of Chippewa Falls, Wis., an exten-
Columbus Hocking Valley \& Toledo.-The Snow Fork Branch is ex. tended from Orbiston, O., to Murray, 2 miles.
Denver \& Rio Grande. - Track on the Utah Extension is laid to Cimarron, Col., an extension of 5 miles. Gauge, 3 ft .
Easteru Junction Broad sound Pier \& Point Shirley.-Completed from Point of Pines. Mass., siutheast to Ocean Spray, $21_{2}$ miles.
ended from Eagle Pass Junction, Cex., West El Paso Division is exTexas, east by south 19 miles.
Humeastoy south 19 miles. Grand Siver, 30 miles, and from Shenandoah, Ia., east to Cland west to miles.
miles. New York Susquehanna \& Western.-Track laid from Two Bridges, N. New York Susquehann

Northern Pacific.--Extended from Cabinet Landing, Idaho, eastward to Noxon, 17 miles.
Oregon, Raillway \& Navigation Co.-Track laid from East Portland, Or., east to saudy River, 17 miles.
Pensa ola \& Atlantic.-Track laid from Marianna. Fla., west to YelOW River, 23 miles. Gange. 5 ft .
ar this ye rota arainst 3 mzes of new railroad, making 5,782 miles thus frisi, 1881,70 , against in 180 miles reported at the correspouding time 948 miles in $1877,1,231$ miles in 1876,607 miles in 1975 , 916 miles in 1874, 2,028 miles in 1873 and 3,485 miles in 1872 .-Railroud Gazette.
St. Joseph \& Western.-A press dispatch from Atchison, Kan., Aug. 15, said: "It is reported here that the Missouri Pacific Company has made arrangements to lease the St Joseph \& Western from the Union Pacific. This will give the Missouri Pacific a junction with the Union Pacific at Grand Island."
Tehnantepec.-A press dispatch from the City of Mexico, Aug. 17, reports: "An official decree declaring the forfeiture of the Tehuanterec Railroad concession was published to day. It orders the $\$ 100,000$ placed by the company on deposit as a guarantee to be transferred to the Mexican Treasury, and holds the company liable to a suit for damages.."

## The Commertial 踶mes.

## COMMERCIAL EPITOME.

Friday Niaht, Aug. 18, 1882.

Good progress continues to be made in opening up trade for the coming Autumn. The only drawback is the yellow fever on the coast of the Gulf of Mexico. There are some apprehensions that it may become epidemic and there is accordingly a disposition to limit the credits of buyers in that direction. The Middle and New England States are suffering from drought. The labor troubles are fast approaching solution, the "strikers" being generally defeated or contented with but a small portion of their demands.
Provisions have had a fair speculation, particularly in lard. The variations in prices have not been great, but generaily in the interest of the "bear" clique. Mess pork sold to-day on the spot at $\$ 22$; August options were quoted $\$ 2140 @ \$ 2150$; September, $\$ 2150 @ \$ 2165$; October, $\$ 2165 @ \$ 2175$. Bacon is held at $131 / 2 \mathrm{c}$. for long clear. Beef was advanced to $\$ 35$ for extra city India mess. Lard sold on the spot at $12 \cdot 60$ c.; refined for the Continent quoted at $12 \cdot 85 \mathrm{c}$.; September options realized $12.57 \not 12 @ 12.60 \mathrm{c}$.; October, $12.72 \not 2 @ 1275 \mathrm{c}$.; November, 1270 c. ; December, $12 \cdot 55 \mathrm{c}$.; seller year, $12 \cdot 50 @ 12 \cdot 521 / 2 \mathrm{c}$.; January, 12.55 @12.571/2c.; February, 12.55@12.60c.; March, $12 \cdot 62 \frac{1}{2}$ c., closing about steady. Butter was firm for the fine grades. Cheese deciined a trifle to ${ }_{\mathbf{~} 11^{1} / 4 \mathrm{c} \text {. for choice State factory. Tallow } \mathrm{w}}$ easier at $81 / 4 @ 81 / 2 c$. for prime. Stearine .quoted $123 / 4$ c. for western and $13 @ 131 / 8 \mathrm{c}$. for city.
Rio coffee has been dull and nominal, latterly, at the quotations of last week ; mild has sold fairly, but not at very firm prices in all cases, as the supply, notably of Maracaibo, is rather burdensome. Rice has been quiet but steady. Spices have been in fair demand as a rule, and pepper has sold at some advance, Singapore latterly ruling at $17^{1} / 4 @ 17 \frac{1}{2} \mathrm{c}$., or 12 c . in bond. Tea has shown no marked change, but the tendency has been towards easier prices. Molasses has been very dull, and almost entirely nominal. Foreign fruits have shown no really new features; dried are slow and rather weak, while green are in fair demand, and, when sound, are steady. Lemons are being exported to England. Raw sugar sold freely in the fore part of the week, but latterly has been less active, and has lost some of the firmness at one time noticeable, though no marked change in prices has taken place; the depression in refined, however has naturally had an unfavorable effect on raw. Fair to go refining closed firmer at $73-16 @ 75-16 \mathrm{c}$. The sales of the wee will easily reach $10,000 \mathrm{hhds}$. it appears, from reports of busi ness only made public to-day.


Refined has been quiet and depressed latterly, though prices were firm early in the week; crushed closed at $93 / 2$ c., powdered at $93 / 8 @ 9 \frac{1}{2} \mathrm{c}$., granulated at $91 / 4 \mathrm{c}$., and standard " $A$ " at $87 / 8 \mathrm{c}$., closing firmer.
Kentucky tobacco has met with rather more demand, and sales for the week are 420 hhds ., of which 320 for export and 100 for home consumption. Prices are unchanged. Lags, 6@712c.; leaf, $73 / 4 @ 12 \mathrm{c}$. Seed leaf also has been more active, and sales for the week reack the large aggregate of 2,430 cases, as follows: 1,000 cases 1881 crop Wisconsin Havana seed, assorted, $17 @ 20$ c.; 500 cases 1880 crop State flats, private terms; 300 cases 1851 crop New England seconds, 10@13c.; 100 cases 1880 crop New England wrappers, 14@30c.; 300 cases 1880 crop Pennsylvania fillers, $6 @ 7 \mathrm{c}$., and wrappers, $16 @ 22 \frac{1}{2}$ c.; ${ }^{\circ} 100$ cases 1881 crop Ohio, private terms; 100 cases 1883 crop Ohio, $9 @ 13$ 3.2.; also 600 bales Havana, 88c.@\$1 25.
Naval stores have latterly been less active, and prices have shown irregularity; common to good strained rosin quoted $\$ 180 @ \$ 190$; spirits turpentine dropped to $45 \%$ c. owing to larger offerings. Refined petroleum for export was steady and in fair demand at $6 \% \mathrm{c}$.; crude certificates easier at $591 / 05914 \mathrm{c} .$, closing $59 @ 591 / \mathrm{sc} . ;$ September options, $593 / 4 \mathrm{c} . ;$ October, $6^{3} / 4 \mathrm{4c}$. ; November, $63^{3 / 4}$ c.; December $655^{3 / 4}$ c. Ingot copper fairly active at $181 / 80181 / 4 \mathrm{c}$. for Lake. Prime lard oil quoted $\$ 102 \not 22$. Hops firm at 50@52c. for choice State, 1881. Ocean freights have latterly been quieter and rates have declined somewhat. To-day grain to Liverpool, by steam, was taken at $4 \frac{1}{2}$ d.; flour, 15 s .; bacon, 20s.; cheese, $25 @ 30 \mathrm{~s}$. ; cotton, $1 / 6 @ \overline{5}-32 \mathrm{~d}$. ; grain to London, by steam, quoted $71 / 208 d$; do. to Glasgow, by steam, $41 / 2 \mathrm{~d}$.; do. to Antwerp, 7120 @ Cork, for orders, 6s. 6d pryr ; crude petroleum to Havre, 4 s . 3 d.; do. to Marstilles from Philadelphia, 4 s .; refined do. hence to Antwerp, 3s. 9d.; do. to Rotterdam, Amsterdam or Hamburg, 4 s .

## COTTON

Friday, P. M., August 18, 1882.
The Mopembity of thb Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Aug. 18), the total receipts have reached 6,356 bales, against 4,811 bales last week, 4,815 bales the previous week and 6,126 bales three weeks since; making the total receipts since the 1st of September, 1881, 4,672,191 bales, against $5,809,123$ bales for the same period of $1880-81$, showing a decrease since September 1, 1881, of $1,136,932$ bales.

| Receipts at - | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston..... | 64 | 216 | 75 | 311 | 296 | 96 | 1,058 |
| Indianola, \&c. | .... | ... | ... | .... | .... | 320 | -320 |
| Now Orleans... | 26 | 120 | 314 | 97 | 34 | 116 | 707 |
| Mobile.......... | .... | 15 | 3 | 33 | 2 | 12 | 65 |
| Florida | $\ldots$ | $\ldots$ | .... | ¢... | $\ldots$ | .... | .... |
| Savannah ...... | 244 | 75 | 66 | 39 | 120 | 340 | 884 |
| Brunsw'k, \&c. | ... | . | .... |  |  |  |  |
| Charleston ..... | 35 | 12 | 22 | 41 | 11 | 62 | 183 |
| Pt. Royal, \&c. | -... | .... | .... | .... |  | 9 | 9 |
| Wilmington .... | 73 | .... | 3 | 4 |  | 3 | 83 |
| Moreh'd C.,\&c | .... | .... | $\ldots$ | .... |  | 301 | 301 |
| Norfolk......... | 229 | 27 | 300 | 28 | 50 | 168 | 80\% |
| City Point,\&c. | .... | .- | .... | .... | .... | 166 | 166 |
| New York...... | 77 | 99 | 756 | .. |  | 40 | 972 |
| Boston | 61 | 35 | 81 | 6 | ... | $0 \pm$ | 250 |
| Baltimore.... . |  | .... | .... | ... |  | ... | - |
| Philadelp'a, \&c. |  | 5 | 348 | 133 |  | 70 | 556 |
| Totals this week | 809 | 60.4 | 1,971 | 692 | 513 | 1,767 | 6.356 |

For comparison, we give the following table showing the week's total receipts, the total since Sept.1, 1881, and the stocks to-night, and the same items for the corresponding periods of last year.

| Receipts to August 18. | 1831-82. |  | 1880-81. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1881 . \end{array}\right.$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1880 . \end{gathered}$ | 1882. | 1881. |
| Gulvesto | 1,058 | 429,093 | 3,712 | 676,055 | 805 | 20,732 |
| Indianola, \&c. | 320 | 14,499 | 133 | 15,634 |  |  |
| New Orleans... | 707 | 1,186,60 ${ }^{\text {a }}$ | 5,220 | 1,585,534 | 17,788 | 62,791 |
| Mobile | 65 | 263,497 | 1,127 | 385,892 | 726 | 2,879 |
| Florida... |  | 27.250 | 9 | 20,420 |  | 5,086 |
| Savannah.... | 834 | -30,051 | 3,763 | 874,871 | 2,045 | 4,529 |
| Brunsw'k, \&c |  | 7.026 |  | 5,019 |  |  |
| Charleston..... | 183 | 497,898 | 1,376 | 621,120 | 504 | 1,485 |
| Pt. Royal, \&c. | S | 24,525 | 10: | 50,142 | 9 | 49 |
| Wilmington.... | 83 | 136,52+ | 51 | 118,479 | 330 | 473 |
| M'head C., \&e | 301 | 26,837 | 33 | 30,666 |  |  |
| Worfolk.... | 802 | 615,879 | 936 | 717,444 | 628 | 3,044 |
| City Point, \& | 166 | 195,566 | $27 \pm$ | 211,411 |  |  |
| New York | 972 | 163,524 | 1,541 | 175,183 | 104,663 | 104,159 |
| Bosto | 250 | 232,411 | 750 | 136,409 | 3,880 | 7,425 |
| Baltimore |  | 26,039, | 926 | 53,100 | 3,875 | 1,048 |
| Philadelp'a, \&c. | 556 | 94,911 | 532 | 31.738 | 6,877 | 4,196 |
| Total......... | 6.356 | 4,672,191 | 20.533 | [5,809,123 | 142.130 | 217.896 |

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

| Receipts | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c. | 1,378 | 3,895 | 1,649 | 3,499 | 2,111 | 02 |
| New Orleans. | 707 | 5.220 | 78. | 330 | 499 | 66 |
| Mobile .... . . | 65 | 1,127 | 236 | 60 | 276 | 66 |
| Bavannah.... | 881 | 3,763 | 726 | 97 | 1,181 | 00 |
| Charl'st'n, \& | 192 | 1,478 | 1,017 | 8 | 501 | 92 |
| Wilm'gt'n, \&c | 334 | 87 | 77 | 29 | 206 | 93 |
| Norfolk, \&c.. | 968 | 1.210 | 1,711 | 272 | 430 | 26 |
| All others.. | 1,778 | 3,758 | 2.170 | $48 \cdot$ | 495 | 199 |
| Tot.this W'k. | 6,356 | 20,535 | 8,396 | 4,843 | 5,699 | 2,6 |

Bince Sept. 1. A672,191/5809,123 4916.971 |4448,406 $4273,515 / 396.5 .355$ Wilmington includes Morehead City, de.; Norfolk insludes City Royal, \&e.;
The exports for the week ending this evening reach a total $\mathbf{f 1 2 , 4 5 6}$ bales, of which 8,957 were to Great Britain, 909 to France and 2,590 to the rest of the Continent, while the stocks as made up this evening are now 142,130 bales. Below are the exports for the week and since September 1, 1881.

| Exports from- | Week Ending AuJ. 18.Exported $\left.\begin{array}{c}\text { to }\end{array}\right]$ |  |  |  | From Sept.1.1881. to Aug. 18, 1852 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Total Week. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France | Continenc. | Tota |
| Gaiveston.... |  |  |  |  | 182,147 | 15,145 | 61,793 | 262,090 |
| New Orieans.. |  | 584 |  | 594 | 673,480 | 2i3,87. | 224,051 | 1.17 1,3ヶ3 |
| Mobile......... |  |  |  |  | 38,8:2 | 6,313 | 3,231 | 46,366 |
| Florida. |  |  |  |  | 4,703 |  |  | 4,7.6 |
| Charlestoy ${ }^{\text {P }}$... |  |  |  | . | 138,800 | 17,23 | 182,735 | 333,625 |
| Wramington... |  |  |  |  | 159,832 53,584 | 23.772 | 13;,810 | 3:5,404 |
| Norfolk. |  |  |  | ... | 311,509 | 1,439 2,530 | 17 | 63,533 |
| New York. | 6, $2+1$ | 315 | 2,540 | 9.148 | 458, 25 | 35,646 | 119,673 | ${ }^{317,244}$ |
| Boston........ | 1,7:6 |  |  | 1,718 | 157.13: |  |  | 157.133 |
| Battimore. | 40 |  |  | 400 | $92.61{ }^{\text {i }}$ | 961 | 59,093 | 15\%.671 |
| Philadelp'a,cı | , |  |  | 600 | 39,380 |  | 400 | 90.288 |
| tal | 8,877 |  | 2,580 | 12,45 | 2,359,582 | 379.949 | 812,032 | [3,551,573 |
| Total 1880-81 | 25.729 | 21 | 852 | 28 602 | 849 379 | 553 493 | 1,18094 | 4.534056 |

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

| AUG. 18, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Other Foreign | Ooastwise. | Total. |  |
| New | 1,43 | Non | None. | ${ }^{244}$ | 1.676 | 2 |
| Cnarlest | None. | Noze. | None. | None. | None. | 726 |
| Bavannah | None. | None. | None. | 550 | 550 | 1,195 |
| Galvesto | None. | None. | None. | None. | None. | 85 |
| Norrolk | None. | None. | None. | Non | None. | ${ }^{6} 628$ |
| New Yor | 4.300 750 | None. None. | 350 100 | Non | 4,650 | 100,013 |
| Other ports | 750 | None. | 100 | None | 850 | 4,121 |
| Tota | 6,48 | Non | 450 | 844 | 7,776 | 134,35 |
| Total 188 | 17,198 | 3,309 | 2,155 | 4,969 | 27.0 |  |
| Total 188 | 3,791 | 339 | 300 | 735 | 5,165 | 125,539 |

The speculation in cotton for future delivery has continued comparatively slow during the past week. There is too much uncertainty felt regarding the probable course of affairs to admit of free operations. Prices are too high to encourage free buying, and supplies are too small, with a late crop, to make "selling short" at all prudent. On Saturday there was some depression, but on Monday and Tuesday and on Wednesday morning there were advances of some importance, owing to the rapid reduction of stocks and the small receipts. Wednesday afternoon, under sales to realize, and some speculative manipulation designed to encourage the making of a "short interest," prices declined, especially for the next crop, Thursday morning the opening was buoyant for the early morths, on decidediy better accounts from Liverpool; but the demand was short-lived, and depression soon set in, which caused an important decline in the more distant deliveries. To-day the market was fairly active, without much change, except an advance for August. Cotton on the spot has been in fair demand for export and home consumption. Quotations were advanced 1-16c. on Tuesday. To-day there was a fair demand for home consumption at firm prices, middling uplands closing at 13 1-16c.
The total sales for forward delivery for the week are 253,400 bales. For immediate delivery the total sales foot up this week 8,526 bales, including 4,543 for export, 3,740 for consumption, 238 for speculation and - in transit. Of the above, 271 bales were to arrive. The following are the official quotations and sales for zach day of the past week.

| $\begin{gathered} \text { Aug. } 12 \text { to } \\ \text { Aug } 18 . \end{gathered}$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | MOn | Tues | Sat. | Inon | Tries | Sat. | MIOn. | Tues |
| Ordin'y. 78 | $10^{5} 8$ | $10^{5}$ | $101_{16}$ | 101518 | $10{ }^{\text {i }} 16$ | 1 | $10^{15}{ }_{18}$ |  |  |
| otrict Ord.. | 11118 | $111{ }^{16}$ | $111_{8}$ | 1138 | 1138 | $17_{16}$ | 1138 | $113_{8}$ | $17_{16}$ |
| Good Ord. | 1178 | 1178 | ${ }_{1115}^{115}$ | ${ }_{123}^{123}$ | 12318 | 1214 | 123 | ${ }^{123} 18$ | 124 |
| Str. G'd Ord Low Midid | ${ }_{12516}^{125}$ |  | 12 | $13^{125}$ | $12{ }_{13}{ }^{5}$ | 121116 | 12 12.4. | 12 | 121116 |
| Str.L'w Mid | $12^{7} 8^{16}$ | $127_{8}{ }^{16}$ | $121{ }^{1}$ | $13^{3} \cdot 6$ | ${ }_{13} 3_{16}$ | $13^{1} 4$ | $1{ }^{1}$ | $13{ }_{13}{ }_{18}$ |  |
| Middlin | 13 | 13 | 13116 | $120_{16}$ | $135_{16} 6$ | 1338 | $13{ }^{16}$ |  | 1338 |
| ciood Mid | 1338 | 1338 | 13716 | $1311_{16}$ | $1311{ }^{6}$ | 1331 | 1311 | 1311 | 133 |
| Str. G'd Mid | 1358 | 1358 | $1311{ }_{16}$ | 131516 | $1315_{18}$ |  | 131516 | 1315 |  |
| Midd'g Fair | $14^{1} 8$ | $11^{18}$ | 14316 | $147_{16}$ | $147_{1}{ }^{\text {a }}$ | $14^{1} 2$ | 14718 | 1471 | $1{ }^{2}$ |
|  |  | 1478 |  |  | 1531 | 151 | $1{ }^{1}$ | 153 |  |
|  | Wed | Th. | Fr1. | Wed | 冝h. | Pri. | Wea | Th. | Fri |
|  | $10{ }^{11}$ | 101116 | $1011{ }_{16}$ | 11 | 11 | 11 |  |  |  |
| trict Ord.. | 1118 | 1118 | 1118 | $117_{16}$ | 11716 | ${ }_{117}{ }_{16}$ | $117{ }_{18}$ | ${ }_{117} 16$ | $11716$ |
| ood Or | ${ }_{123}^{115^{16}}$ | 111516 | ${ }_{1115}{ }^{18}{ }^{18}$ | 1214 | 1214 | ${ }^{1214}$ | ${ }_{121}{ }^{19}$ | ${ }_{121} 12{ }_{4}$ | $\begin{aligned} & 1216 \\ & 1216 \end{aligned}$ |
| 2tr. G'd Ord Low Midd'g | 1238 | 123 | ${ }_{123}^{123}$ | ${ }_{1311} 16$ |  | $1211_{16}$ | $121{ }^{1} 16$ | 121116 | $\left\{\begin{array}{l} 1211 \\ 131 \\ 121 \end{array}\right.$ |
| Low Mid ${ }^{\text {L }}$ Mid | ${ }_{1215}^{12} 16$ | 121 | ${ }^{123} 12$ | $131^{16}$ | ${ }_{131}^{1316}$ | $\left\lvert\, \begin{aligned} & 131 \\ & 1314 \\ & 18\end{aligned}\right.$ | ${ }_{131}^{1316} 1$ | 13116 | 13112 |
| Middling... | $131{ }_{18}{ }^{16}$ | $131_{12}{ }^{6}$ | 13116 | 1338 | 1338 | 1338 | 138 | 1338 | $13{ }^{3}$ |
| Good Mid. | 13716 | $1371{ }_{1}$ |  | $133_{4}$ | 1334 | 1334 | 1331 | 133 | 133 |
| Str. G'd Mid | $1311_{1}$ | 131116 | $1311{ }_{16}$ | 14 | 14 | 14 | 14 | 14. | 14. |
| Midd'g Fair | 1431 | 143 | 143 | $4{ }^{1} 2$ | 1418 | $14^{19}$ | $14{ }_{1}$ | $14^{1} 3$ | $11^{1}$ |
|  | 415 | 115 | 145 | $51_{4}^{1}$ | 1514 | 1514 | $15^{1} 4$ | 1.514 | 1514 |
| STAINED. |  |  |  | Sat. | Mon | Tues | Wed | Th. | Pric |
| Good Ordinary..............78 \% 10 |  |  |  | $10^{1}$ | $10^{1} 4$ |  |  |  |  |
| Btrict Good Or Low Middling. |  |  |  | 11116 | 11116 | $1118$ | $\begin{aligned} & 1116 \\ & 119 \end{aligned}$ | $\begin{aligned} & 118 \\ & 18 \end{aligned}$ | $1118$ |
|  |  |  |  | 1134 |  | ${ }_{1113} 13_{18}$ | ${ }_{121}^{113_{16}}$ | ${ }_{1113}^{113} 16$ | ${ }_{128} 113^{2}$ |
| Midding |  |  |  | ${ }^{11_{16}}$ | $1211_{1}$ | 1234 | 1234 | 123 | 12 S |


|  | 8POT MARKET CLOSED. |
| :---: | :---: |
| Sat.. | Easy |
| Mon. | Steady. |
| Tues. | Steady at ${ }_{16}$ adv |
| Wed. | Steady........... |
| Thurs | Firm. |
| Fri.. | Firm.. |
| Total |  |


| SALES OF SPOT AND Transit. |  |  |  |  | JTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { port. }}{\text { Ex }}$ | $\begin{gathered} \text { Con- } \\ \text { sump. } \end{gathered}$ | Specut't'n | Trancsit. | Tolal. | Sales. | Delineries. |
| 661 | 222 |  |  | 886 | 36,200 |  |
| 343 | 637 |  |  | 980 | 23.300 | 0 |
|  | 1,094 |  |  | 1,094 | 36,700 | 900 |
| -490 | 1,117 | 130 |  | 1,647 | 49,800 | 1,100 |
| 2,300 | 399 | 108 | .. | 2,807 | 57,400 | 500 |
| 11 | 271 |  |  | 1,112 | 45,000 | 40 |
| 4.543 | 3,740 | 238 |  | 8,526 | 3,40 | 4.10 |

The daily deliveries given above are actualiy delivered the day previgus to that on which they are reported.
The Salrs and Prices of Futures are shown by the following comprehensive table. In this statement will be irund the the closing bids, in addition to the daily and total sales.

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c} 6 \\ \hline \end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\left\lvert\, \begin{aligned} & 0 \\ & 0 \\ & 0 \\ & \vdots \\ & 8 \end{aligned}\right.$ |  |  |  |  |  |  | 유․ ¢． ¢ |
|  |  |  |  |  |  |  | \％ |
|  |  |  |  |  |  |  | \％ ¢0． ¢ ¢ |
| $\left\|\begin{array}{l} \dot{4} \\ 0 \\ 0 \\ 0 \\ 8 \end{array}\right\|$ |  |  |  |  |  |  | 長 |
| $\left\|\begin{array}{l} \infty \\ \infty \\ \vdots \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |  |  |  | 翑 |
|  |  |  |  |  |  |  | H |
| $\left\lvert\, \begin{array}{\|c} e_{0}^{R} \\ \stackrel{8}{0} \\ \hline 8 \end{array}\right.$ |  |  |  |  |  |  | \％ |
| $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |  |  |  | － |
| 䢒 | $\left\lvert\, \begin{array}{\|ll} 1 & 1 \\ 1 & 0 \\ 1 & 0 \\ 0 & 1 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \end{array}\right.$ | $\begin{array}{ll} 11 \\ 18 \\ 1 & \vdots \end{array}$ |  |  | $\begin{aligned} & 11 \\ & 10 \\ & 11 \\ & 1 \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \\ & 11 \end{aligned}$ |  |

Includes sales in Beptember，1881．for 3eptember．314．000：Reptem－ en October for October．416．400；September－November for November， \＄11，200；September December for Deceinber，1，479，100；September 2，230，100；January，4，252，500；September－February for Februaril－ for April， $3,533,800$ ；September－May，for May，3，295，800；September－ June，for June，2，779，700；September－Juls，for July，1，970．700．

A Includes for July，1883， 200 at 12.49 and 200 at 12.51.
Transferable Orders－Saturday， 12.8 c．；Monday， $12.85 c$. ；Tuesday， 12．90c．；Wednesday， 12.90 c ．；Thursday，12．90c．；Friday， 12.95 c .12 .8 c ． Short Notices for August－Saturday，12•80c．；Monday，12．84＠12．85c． day， 200 July， 12.51 c ．； 200 at $12 \cdot 49 \mathrm{c}$ ．
The following exchanges have been made during the week：
300 Oct．for Feb．even．$\quad .01$ pd．to exch． 100 Aug．regular
24 pd．to exch． 100 Jan．for Mar．
200 Aug ．s．n．for regular even． -46 pd ．to exch． 300 Dec．for A pr．
-25 pd ．to exch． 100 Dec．for Oct．
－ 08 pd．to exch． 100 Dec．for Jan．

Thr Visible Supply of Cotron，as made up ky cable and telegraph，is as follows．The Continental stocks are the figures of last Saturday，but the totals for Great Britain and the afloat for the Continent are this week＇s returns，and consequently Brought down to Thursday evening； $\mathrm{h} \in \mathrm{n}$ ge，to make the totals the complete figures for to－night（Aug．18），we add the item of exports

| Stook at Liverpool．．．．．．．balen． Btock at London．．．． | $\begin{array}{r} 1882 . \\ 654,000 \\ 69,500 \end{array}$ | $\begin{gathered} 1881 . \\ 750.00 \\ 43,200 \end{gathered}$ | $\begin{aligned} & 1880 \\ & 657,000 \\ & 50,600 \end{aligned}$ | $\begin{array}{r} 1879 . \\ 427,000 \\ 59,070 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tntal Great Britain stook | 723，500 | 793.200 | 707．600 | 486，070 |
| stook at Ha | 124，000 | 203，000 | 69，400 | 100，900 |
| Stock at Marseill | 1.100 | 3，800 | 8，130 |  |
| 8took at Barce | 23，000 | 33.100 | 59.000 | 22，481 |
| Stook at Hamburg | 2，600 | 4，300 |  |  |
| Stook at Bremen． | 36，600 | 52.600 |  | 19，279 |
| 8took at Amsterdam | 14，300 | 35,100 3,300 | 15，800 |  |
| Stock at kotterdam Stock at Antwerp． | ${ }^{200}$ | 2.500 | 981 |  |
| Stock at other conti＇ntal ports． | 19，700 | 0，700 | 100 | 5，650 |
| Total continental porte | 225，600 | 349，000 | 211，591 | 181，635 |
| Total European stoc | 949，100 | ，142．200 | 919，191 | 667，705 |
| India cotton alioat for Europe． | 283，000 | 204，000 | 185.000 | 289，588 |
| Amer＇n cotton afloat for Eur＇pe | 57,000 | 113,000 | 89，000 | 32,000 5 |
| t，Brazil，ec．afit for Er |  |  |  |  |
| ck in United States ports | 142.467 | ${ }^{2179844}$ | 29.864 | 7,463 |
|  | ． 725 | 5，400 | 3，000 | 100 |

Total visible supply．．．．．．．．．1，454，422 $\overline{1,749,240} \overline{1,375,734} \overline{1,087,237}$ Of the above，the totals of American and other desoriptions are as follows
 1．is The imports into Continental ports this week have been 36,000 bales．
The above flgares indicate a decrease in the cotton in sight to－night of 293,818 bales as compared with the same date of 1881， an increase of 78,688 bales as compared with the corres－ ponding date of 1880 and an increase of 367,185 bales as com－ pared with 1879.

At the Interior＇Cowns the movement－ithat is the receipts for the week and since Sept．1，the shipments for the week，and the stocks to－night，and the same items for the corresponding

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{gathered} \stackrel{n}{\circ} \\ \stackrel{e}{6} \end{gathered} \right\rvert\,$ | $\begin{aligned} & n \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | 焉式 | \％ |
| $\left.\begin{array}{\|l\|l\|} \hline 10 \\ 0 \\ 0 \\ 0 \\ 0 \\ \infty \\ 0 \end{array} \right\rvert\,$ |  |  |  |  | 9 |
| $\begin{aligned} & \infty \\ & \stackrel{\infty}{c} \\ & \dot{4} \end{aligned}$ | $\left.\begin{array}{\|c} \stackrel{0}{0} \\ 0 \\ 0 \end{array} \right\rvert\,$ |  | そune |  |  |
| $\begin{gathered} \stackrel{\rightharpoonup}{\oplus} \\ \underset{\sim}{e} \\ \underset{\sim}{2} \end{gathered}$ | $\begin{aligned} & \stackrel{\leftrightarrow}{\circ} \\ & \text { \& } \end{aligned}$ |  |  |  |  |
| $\left.\begin{aligned} & 0 \\ & 0 \\ & -1 \\ & -1 \end{aligned} \right\rvert\,$ | $\begin{gathered} -1 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  <br>  | 边 | － |
|  | $\left\|\begin{array}{c\|} x \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \infty \end{array}\right\|$ |  |  |  |  |
| $\left.\begin{aligned} & \hat{u}_{1} \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ | $\left\|\begin{array}{c} 9 \\ \vdots \\ 0 \\ \hline \end{array}\right\|$ |  |  |  | $\begin{aligned} & 5 \\ & 5 \\ & 5 \\ & 5 \end{aligned}$ |
| $\left.\begin{gathered} \stackrel{\Delta}{4} \\ \underset{\sim}{3} \\ -山 \end{gathered} \right\rvert\,$ | $\left\lvert\, \begin{aligned} & \text { ex } \\ & \text { on } \\ & \text { Non } \end{aligned}\right.$ |  |  |  | － |

＂These are only the net rcceipts at Louisville．The total gross regeipts there since September 1， 1831 ，hisve been abr．
$\dagger$ This year＇s tigures estimated．
The above totals show that the old interior stocks have de－ ereased during the week 4,658 bales，and are to－night 27,277 bales less than at the same period last year．The receipts at the same towns have been 3,167 bales less than the same weel last year，and since Sept． 1 the receipts at all the towns are 609,080 bales less than for the same time in 1880－81．
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 sometimes misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overiand receipts or Nouthern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
receipts from plantations.

| $\begin{aligned} & \text { Week } \\ & \text { ending- } \end{aligned}$ | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1881. | 1882. | 1880. | 1881. | 1882. | 1880. | 1881. | 1352. |
| June 2 | 23,674 | 32,642 | 15,950 | 140,127 | 138.470 | 93.585 | 9,851 | \% 1,639 | 5,517 |
| 9 | 18,550 | 29,432 | 15,624 | 123,784 | 103,3>0 | 88,894 | 2,217 | 2,342 | 5,433 |
| " 16. | 19,870 | 28,218 | 13.558 | 103,9:9 | 93,917 | 72,408 | 15 | 15,785 | 2.872 |
| 23. | 23,511 | 23,478 | 13,809 | 87,833 | 91,230 | 54,550 | '7,435 | 17.759 | 1.011 |
| 30. | 17,057 | 20,882 | 9.258 | 81.179 | 28.617 | 50.417 | 10.403 | 8,049 | 155 |
| July 7. | 14,070 | 19.183 | 9.588 | 77.03B | 72,3yi | 42.843 | 9,9\%7 | 12.937 | 2,01\% |
| " 14. | 10.691 | 18,199 | 8,142 | 70,749 | 74.(003 | 35.454 | 4,404 | 19,811 | 753 |
| " 21. | 13.148 | 19,302 | 9.150 | E9.682 | 65.756 | 31,R22 | 2.081 | 11,115 | 5.318 |
| " 28. | 10,858 | 16.151 | 6,128 | 52,505 | 58,277 | 28.278 | 3,882 | 8,672 | 2,780 |
| Aug. 4. | $8.98{ }^{\text {8 }}$ | 17,818 | 4,815 | 44,324 | 52,4+1 | 24,446 | 801 | 11,982 | 985 |
| 11 | 8.691 | 13,082 | 4.811 | 35.800 | 48,273 | 21,043 | 3.167 | 5.894 | 1.438 |
| 18.... | 8.398 | 20,583 | 8,358 | 33.688 | 45.371 | 16,535 | 3.234 | 17.636 | 1,798 |

The above statement shows-1. That the total receipts from the plantations since Sept. 1, in 1881-82 were $4,643,301$ bales; in 1880-81 were $5,815,656$ bales; in 1879-80 were 4,935,641 bales.
2. That, although the receipts at the out-ports the past week were 6,356 bales, the actual movement from plantations was only $1,7 c 8$ bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were 17,636 bales and for 1880 they were 3,264 bales.

Amount of Cotron in sight August 18.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to August 1, and also the taking by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

Receipts at the ports to August 18 .......bales.
Interior stocks in excess of Sept. 1 on Aug. 18 .
Total receipts from plantations. Net overland to August

Total in sight August 18

| 1881-82. | 1880-81. |
| :---: | :---: |
| $\underset{\sim}{4,6728,191}$ | $\underset{\substack{\text { 5,809.123 } \\ 6.533}}{ }$ |
| 4,643,301 | 5,815,656 |
| 468,229 234,000 | 510,014 200,000 |
| 5,345,530 | 6,525,700 |

*Decrease from september 1.
It will be seen by the above that the decrease in amount in sight to-night, as compared with last year, is $1,180,170$ bales.
Weather Reports by Telegraph.-The weather has been more favorable during the past week in the greater portion of the South, and the crop has made satisfactory progress in development. Picking is making excellent headway in Texas.

Galveston, Texas.-It has rained on three days of the past week, mainly confined to the coast line. The rainfall reached one inch and fourteen hundredths. Crops are splendid, and picking is making good progress. New cotton received to date, 1,873 bales. The thermometer has ranged from 75 to 89 , averaging 82.

Indianola, Texas.-It has rained on three days of the past week, the rain not extending into the interior. The rainfall reached one inch and seventy-seven hundredths. The crop is developing satisfactorily and picking is progressing. Average thermometer 79, highest 89 and lowest 71 .
Dallas, Texas:-It has rained tremendously on one day of the past week, the rainfall reaching two inches and seven hundredths. We are having too much rain, but no serious damage has been done, and prospects are still excellent. The thermometer has averaged 79, ranging from 64 to 94
Brenham, 'Texas.-We have had a shower on one day of the past week, the rainfall reaching forty hundredths of an inch. Picking is making excellent progress. The crop is developing very satisfactorily. The thermometer has averaged 80, the highest being 98 and the lowest 62.

Palestine, Texas.-It has been showery on two days of the past week, the rainfall reaching sixty-eight hundredths of an inch. The crop is magnificent, and good progress is being made in picking. The thermometer has ranged from 64 to 92 , averaging 78.
Huntsville, Texas.-We have had a light shower on one day of the past week, the rainfall reaching six hundredths of an inch. Crops are very fine, and picking is progressing finely. Average thermometer 80 , highest 90, lowest 64.

Weatherford, Texas.-The weather has been warm and dry during all of the past week, which is just as wanted. Crops are good, and apparently no serious damáge has been done by the recent rains. The thermometer has averaged 76 , ranging from 59 to 93.
Belton, Texas.-We have had beneficial showers on two days of the past week, the rainfall reaching ninety-four hundredths of an inch. Crop prospects are first class. Satisfactory progress is being made in picking. Average thermometer 79, highest 93 and lowest 54 .
Luling, Texas. - The weather has been warm and dry during the past week, for which planters are grateful. The crop is developing satisfactorily, and picking is making good progress. The thermometer has ranged from 65 to 94 , averaging 80 .
New Orleans, Louisiana.-It has rained on four days of
the past week, the rainfall reaching sixty-one hundredths of an inch. The thermometer has averaged 81.
Shreveport, Louisiana.-We have had generally fair and cooler weather during the past week. The rainfall reached but two hundredths of an inch. Crops are in a splendid conditon. The thermometer has ranged from 65 to 95 .

Vicksburg, Mississippi.-Telegram not received
Columbus, Mississippi.-It has rained on three days of the past week, the rainfall reaching one inch and one hundredth It is reported that damare from the boll worm is much feared. Average thermometer 80, highest 92 and lowest 68 .

Little Rock, Arkansas.-Telegram not received.
Memphis, Tennessee. - It has rained lightly on two days of the past week, the rainfall reaching thirty-one hundredths of an inch. The thermometer has averaged 79, the highest being 89 and the lowest 61 .

Nashville, Tennessee.-It has rained on three days of the past week, the rainfall reaching one inch and seventy hundredths. The thermometer has averaged 75 , ranging from 60 to 88.

MIobile, Alabama.-It has been showery on two days of the past week, the rainfall reaching one inch and fifty-seven hundredths. The crop is developing promisingly. We hear rumors of the appearance of caterpillars, also of rust and shedding from a few counties, but think them of very little importance. Average thermometer 79, highest 96, lowest 71.
Montgomery, Alabama.-It has been showery on four days of the past week and the remainder of the week has been pleasant and hot. The rainfall reached fifty-six hundredths of an inch. Several bales of new cotton received during the week. The thermometer has ranged from 69 to 92 , averaging 79.

Selma, Alabama.- It has rained on two days of the past week, the rainfall reaching sixty-three hundredths of an inch. It is reported that there are some complaints of rust and bollworms. Several bales of new cotton have been received. The thermometer has averaged 77 .
Madison, Florida. -The early part of the past week was clear and pleasant, but during the latter portion it has been rainy on three days. Crop accounts are more favorable, and picking is making good progress. The thermometer has ranged from 75 to 95 , averaging 85 .
DIacon, Georgia.-It has been showery on four days of the past week. Picking has begun. Average thermometer 78, highest 91 and lowest 68.
Columbus, Georgia.--We have had rain on one day of the past week, the rainfall reaching twenty-five hundredths of an inch. Crop accounts are less favorable. The thermometer has ranged from 77 to 94, averaging 85.
Savannah, Georgia.-It has rained on two days of the past week, and the balance of the week has been pleasant. The thermometer has averaged 81, the highest being 93 and the lowest 70, and the rainfall reached one inch and forty-six hundredths.
Augusta, Georgia.-The weather has been warm and sultry during the past week, with heavy general rain on four days. The rainfall reached one inch and twenty-four hundredths. Accounts are good, and the crop is developing promisingly. Picking is progressing finely at some points in this section. Three bales of new cotton were received on the 15 th inst. Average thermometer 80, highest 94 and lowest 69.

Atlanta, Georgia.-We have had rain on three days of the past week, the rainfall reaching seventy-seven hundredths of an inch. The thermometer has ranged from 66 to 89 , averaging 75.

Charleston, South Carolina. - It has rained on three days of the past week, the rainfall reaching one inch and sixty. three hundredths. The thermometer has averaged 82, ranging from 70 to 92.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock August 17. 1882, and August 18, 1881.

New Orleans Memphis.
Nasliville. Shreveport
Vicksburg.
$\qquad$ Below high-water mark ........Above low-water mark

| Aug. 17, '82. |  | Aug. 18, '81. |  |
| :---: | :---: | :---: | :---: |
| Feet. | Inch. | Feet. | Inch. |
| 7 | 1 | No s | auge. |
| 15 | 4 | 6 |  |
| 8 | 0 | 7 | 0 |
| 10 | 7 | 11 | 0 |
| 23 | 8 | Miss | ng. |

South Carolina Cotron.-The first bale of South Carolina cotton was received at Charleston, Friday, August 11. It came from Messrs. A. \& L. Youmans of Campbellton, consigned to Messrs. Pelzer, Rodgers \& Co., of Charleston, and was purchased by Messrs. Knoop, Frerichs \& Co., of Charleston, for shipment to Europe. This is five days later than the first arrival last year.
New Sea Island Cotron.-The first bale of new crop Sea Island eonton was received at Savannah, Friday, August 11th, by W. W. Gordon \& Co. It was shipped by Ransom T. Prescott of Echols County, Ga., and classed medium Florida. The first bale of Sea Island last season was received by W. W. Gordon \& Co., on August 15, and came from the same party.
New Louisiana Cotrov.-The first bale of new crop Louisiana cotton was received at Shreveport on Tuesday, August 8 , from E. A. Cormauche of Bossier parish. It classed strict middling and was sold for 15 cents per pound, to J. B. Durham. This is five days later than the date of receipt of first bale last year. A bale of new crop Louisiana cotton was received at New Orleans on Monday, August 14, from New Iberia. It classed low middling and sold for 12 cents per pound. The firstbale last year was received July 31.

Weathar Record for JULY.-Below we give the rainfall and
thermometer record for the month of July and previous months
of this year and the two preceding years. The figares 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. $\xrightarrow[\text { Rainfall. }]{\text { VIRGINIA. }}$
 fock RINA.




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Dis of rain. Salusinoth:





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 Days of rain.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c}\text { Rainfall, in. } \\ \text { Days of rain. }\end{array}$ | $4 \cdot 81$ | 13 | $4 \cdot 12$ | $\ldots$ | 13 | 11 | 7 | 8 | 10 | 8 | 12 |
| 12 | $\ldots$ | 8.40 | $1 \cdot 91$ | 1.50 | $2 \cdot 40$ | $7 \cdot 00$ | 4.81 | $9 \cdot 40$ | $0 \cdot 20$ | $10 \cdot 13$ |  | TEXAS.

Rainfon.i, in Days of rain
IndianolaiChaianola,
Rainfali, in.
Days Dass of rain.
Palest of rain. Palestine*-
Rainfall, in..
Days of rain.


${ }^{7}$ The byures for 1881 and 1830 are for Corsicana.

| Tbat | Aprl. |  |  |  |  |  |  | Smane. 1881.11880. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $2{ }^{1} 1881$ | 81.1380. |  |  |  | 1880. 18882 |  |  | 282. 1881 |  |
|  | cisiot |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 800 9 90, |  |  |  |  |  |  |  |
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|  |  |  |  | ${ }^{\circ}$ |  |  |  |  |  | 20.0 | (1) |  |
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| Mitemple |  |  |  | coicle |  | (1) ${ }^{2 \times 2}$ |  |  |  |  |  |  |
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| man |  |  |  | \% |  |  |  |  |  |  |  |  |  |
|  |  | (8808080 | \%.... |  | : | ${ }^{\text {910 }}$ Eio 9 | 90.0 |  |  |  | $\begin{aligned} & 80 \\ & 0.020 \\ & \hline 2020 \\ & \hline 20 \end{aligned}$ |  |  |
| Arerase. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| PAMarame |  |  |  | 7800 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | cose |  | citiol |  |  |  |  |  |  | , 1009 |  |
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|  |  |  |  |  |  |  | ${ }^{\frac{5+5}{75} 9}$ |  |  |  |  |  |  |  |

The following remarks accompany the month's weather reports for July, 1882 :
Kitty Hawk, N. C.-Growth of crops retarded by heavy rains.
 Was often muggy. There has been rather tos much rain for cotton. It has grewn wonderfully for the last month, and the prospects for a good orop are very flattering. Raiufall on the evening and night of the 31st, 2.90 inches.

Kelly's Cove, N. C.-Corn looks fine, and I think the crop will bo an average
Augusta. Ga.-Crop reports indicate a very good yield of cotton in this district.
Altanta, $\boldsymbol{G} a$.-The month has been exceedingly favorable for crops of all kinds.
Sazannah, Ga.- The comparative temperature during July for the
 $1879,83.5 ; 1880,83 \cdot 4 ; 1881,84.7 ; 1882.81 \cdot 5$. The monthly rainfall during the same time was, in $1871.3 \cdot 86$ inches; 1872, $4736 ; 187,184 ;$; $4.29 ; 1880,7 \cdot 24 ; 1881,1 \cdot 25 ; 1882,3.53$. Columbus. Ga.- Too med. Caterpilhars on river and creek bottom lands, Mat have done no damage yet. There is more complaint of bollworm than caterpillars at present. Fair
would greatly improve the prospect.
Iacon, $G a$.-No violent storms this month. The cotton plant is fruiting well, and prospects are good for a fine yitld. We are having good growing weather. 189,$900 ; 1878,85 \cdot 0 ; 1877.85 \cdot 0$.
Forsyth, Ga.- The weather has been quite favorable during the month. There has been a decided improvement in the prospects of the cotton crop.
Kontgomery, Ala.-The unprecedented frequency of rain and cloudines during this month has excited fear that the cotton plant will be developed by excessive moisture.
Greene Springs, Ala.- Not one clear day during July.
New Orleans, La.-The average temperature compared with previous years is as follows: July, $18.82,80 \cdot 5 ; 1831,84 \cdot 4 ; 1880,81 \cdot 7 ; 1879$,
$82 \cdot 9 ; 1878,84 \cdot 1 ; 1877,83 \cdot 7 ; 1876,834 ; 187,818,187$,
1873.82 .4. Shreveport, La.-Crops re we very injurious to cotton.
mayelle, Miss.-This has been a very quiet month at this station, and the showers generally have been light-in fact, we have not had enough here until very lately, but at some places it has fallen in torrents, and the thelds are too wet to work.
Brookhaven, Miss.- The weather during the month has been very disagreeable and somewnat stormy, athrough nothing serious Everything headly in the grass, and impossible to work on account of wet.
Nashville, Tenn.-First cotton blooms were brought to Nashville on the 4th by Mr. J. G. Brown, from Gladesville, Wilson County, Tenn. The average temperature during July for a number of years compares as follows: $1871,81 \cdot 3 ; 1872.7 \cdot 6 ; 1873.80 \cdot 0 ; 1874,83 \cdot 4 ; 1875,81 \cdot 3$; 18:6, 80.9 ; $18 \cdot 7$, The raiufall for the month during the sanne years
 $8.12 ; 1876,7 \cdot 15 ; 1877,3 \times 25 ; 1878,9 \cdot 43 ; 1879,8.47 ; 1880,5 \cdot 69 ;$
$1881,0.86 ; 1882.4 \cdot 001$, Ashwood, Tenn.-Barley and wheat all threshed. Best general yield for Years. All through this (Mawry) county we have had seasonable
rains, and corn is looking spleudid-now in roasting ear. Cotton doing rains, and corn is looking spleudd-nown Some damage to wheat from rain, but not enough to report. This is by 50 per cent the largest wheat crop ever made. Quaity inc.
Indianola, Texas-Silightly droughty during the month. Mean temperature a little below the average. in this section on account of heavy
Denison, Texus.-Crop Nackward fsing and corol weather.

Decatur, Fexas.-Cotton looking well, but trouble anticipated from the
bollworm. Corn all made, and in this seetion will ayerage 55 bushole to the acre.

Cotton Exchavae-Mr. Alexander H. Greene, of Wilmingtod, N. C., and Mr. R. Lopliger, of the firm of E. Larue \& Co., of Havre and New Orleans, have been elected members. There is one application for membership, two members have posted their intention to transfer their seats, and one seat is offered on the Board for sale.
The following gentlemen have been introduced as visitors: Col. J. Fr. White, Selma, Ala. M. B. Haughton, Union Springs, do. John B. Labrusse. New Orleans. U. B. Frost. La Grange.
H. H. Med M. H. Moclure. Rome, Ga. I. I. Harwett' do. Samuel Martin, Atlanta, Ga.
I. L. Johnston, Rock Hill. J. S. Raine, Atlanta, Ga. I. Dohle, New Orleans. W. P. LeGrand, Montsomery, Aia. J. F. Minis, Suvannah. J. J. Wilder, do.
s. W. Elliott, Liverpool. S. W. Elliott, Liverpool.
w. S. Reese. Montgomery, Ala W. P. Follin. Charleston, Col G. W. scott, Atlanta, Ga. M. J. Johuston, Raleigh. c. G. I almad $\mathrm{g}_{0}$, Athens, Ga S. C. DePass, Memphis. W. H. Hünt. S. C.
N. Woodruft, Selma, Ala. Alex. Alis.n, Memphis.
B. G. Pinkuey, Charleston. M. B. Pinson, Newn an, Ga. P. W. Martiu, Mo. do.
Thos. I. Rose, Macon. Thos. L. Rose, Macon. John Martin, Paris, Texas.
J. R. Matthews, Newberry, S. C. Heary Drucker, St. Louis.

Jute Butts, Bagaing, \&c.-Bagging has not changed since our last report, and the market continues very steady. The demand, though not for large lots, is quite active for the season, and considerable goods are being placed. Sellers will not name anything less than a full figure, and at the close the lowest that is quoted is $73 / 4 \mathrm{c}$. for $1 / 2 \mathrm{lbs} ., 81 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 9 c . for 2 lbs , and 10 c for standard grades. Butts are not active, but in a small way the trade has been fair and the market is. steady. About 2,000 bales have found purchasers, and sellers. are asking $21 / 2 @ 25 / 8 \mathrm{c}$. for paper grades, while bagging qualities are quoted at $25 / 8 @ 27 / 8 \mathrm{c}$.

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 cunsequently 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 relativemovement for the years inamed. The movement each month since September 1, 1881, has been as follows.

| Monthly Receipts. | Fear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881 | 1880. | 1879. | 1878. | 1877. | 1876. |
| Sept'mb'r | 42 | 458,478 | 333,643 | 288,84¢ | 98, | 36,8 |
| Octo | 837,349 | 968,318 | 888,492 | 689,264 | 578,533 | 675,260 |
| Noven | 951,078 | 1,006,501 | 942,272 | 779,237 | 822,493 | 901,392 |
| Decemb' | 983,440 | 1,020,802 | 956,464 | 893,684 | 900,11 | 787,769 |
| Janua | 543,912 | 571,701 | 647,140 | 618,727 | 689,610 | 500,680 |
| Febru | 291,992 | 572,723 | 447,918 | 566,824 | 472,054 | 449,686 |
|  | 257,099 | 476,582 | 261,913 | 303,955 | 340,5 | 182,937 |
| apri | 147,595 | 284,216 | 158,025 | 167,45: | 197,965 | 100,101 |
| May | 113,573 | 190,0.54 | 110,006 | 84.299 | 96,314 | 88.939 |
| June | 68,679 | 131,871 | 88,455 | 29,47: | 42,142 20,240 | 36,030 17,631 |
| July | 36,390 | 78,572 | 54,258 | 13,988 | 20,240 | 17,631 |
| Totalye | ,657,377 | 5,759,853 | 4,891,586 | 4,435,73i | 4,258,48t | 3,957,33 |
| Pero't | tot. port | 98.05 | 97.79 | 99.74 | 97.99 | 98.00 |

This statement shows that up to July 31 the receipts at the ports this year were $1,102,476$ bales less than in $1850-81$ and 234,209 bales less than at the same time in 1879-80. By adding to the above totals to July 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1881-82. | 1830-81. | 1879-80. | 1878-79. | 1877-78. | 1876-77. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot. Jy. 31 | 4,657,377 | 5,759,353 | 4,891,586 | 4,435,737 | 4,258,486 | 3,957,386 |
| Aug. 1.... | 435 | 3,592 | s. | 419 | 139 | 421 |
| 2 | 465 | 2,838 | 1,519 | - 507 | 1,465 | 264 |
| " 3 | 533 | 2,477 | 2,394 | 8. | 5 | 861. |
| " 4 | 2,014 | 3,053 | 1;191 | 562 | 8. | 452. |
| " 5 | 711 | 3,705 | 1,303 | $69{ }^{-}$ | 6 | ${ }^{8 .} 8$ |
| " 6 | 8. | 1,783 | 1,591 | 330 | 509 | 839 |
| c 7 | 761 | S. | 1,526 | 666 | 529 | 618. |
| - 8 | 586 | 3,424 | 8. | 1,182 | 0 | 24 |
| ، 9. | 609 | 1,900 | 1,298 | 527 | 700 | 361 |
| " 10. | 3.9 | 1,615 | 1,444 | 8. | 468 | 24. |
| ${ }^{\prime} 11$. | 1,812 | 2,110 | 1.354 | 776 |  | . |
| " 12. | 809 | 2,23 | 827 | 764 | 712 |  |
| " 13. | 8. | 2,906 | 2,212 | 347 | 612 | 98 |
| " 14. | 604 | 8. | 1,232 | 239 | 737 | 67 |
| " 15. | 1,971 | 5.138 | s. | $8 \% 9$ | 505 | 64 |
| " 16. | 692 | 3,024 | 1,6.57 | 520 | 1,623 | 61 |
| " 17. | 513 | 2,263 | 1,037 | 8. | 631 | 394 |
| " 18. | 1,767 | 3,547 | 1,520 | 1,219 | - 8. |  |
|  | 4,672,191 | 5,805,463 | 4,014,071 | 4,445,302 | 4,268,450 | 3,964,899 |
| Perce | e of total |  |  | 98 | 98.22 | 98.19 |

$\begin{array}{llllllllllll}\text { port rec'pts Aug. } 18 & 98.82 & 98.25 & 99.96 & 98.22 & 98.19\end{array}$
This statement shows that the receipts they were to the same to-night are now day of the month in 1881 and 241,880 bales less than they were to the same day of the month in 1830 . We add to the table
the percentages of total port receipts which had boen received to the percentages of total port receipts wh
sugust 18 in each of the rears named.

India Cotron Mofement from all Ports.-The figures which ere now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, Tuticorin, Carwar, \&c., enable us, in connection with our previously-received report from Bombay, to furnish our readers with a full and complete India for the week and year, bringing the figures down to Aug. 17. bombay beceipts and shipyents for four years.

| Shipments thes week. |  |  |  | Shipments sunce Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tear | $\left\lvert\, \begin{gathered} \text { Breat } \\ \text { Bric'n. } \end{gathered}\right.$ | Continent | Total. | $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | Conlinent. | Tota | This | $\begin{aligned} & \text { Since } \\ & \text { San. } \end{aligned}$ |
| 18 | 3,000 | 1.000 | 4.000 | 719,000 | 586.000 | 1,305.000 | 7.000 | 1,556.000 |
|  | 2,000 | 1,000 3,000 | 3,000 3,000 | 352,000 | 522.000 | 801.000 829,000 | 10.000 8000 | 1.137 .000 $1,061.000$ 1 |
|  |  | 6.000 | 6,000 | 244,000 | 329,000 | 573,000 | 2,000 | 772,000 |

According to the foregoing, Bombay appears to show a lecrease compared with last year in the week's receipts of 3,000 bales, and an increase in shipments of 1,000 bales, and the hioments since January 1 show an increase of 501,000 balus. The movement at Calcutta, Madras, Tuticorin, Carwar, \&e., for the same week and years has been as follows.
calcutta, madras, tuticorin, carwar, rangoon and kurrachee.

| Year. | Shipments this woek. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Totar. |
| 1882 | 4,040 | 1,000 | 5.000 | 266.000 | 138,000 | 401,00J |
| 1881. | 4,000 | 1,000 | 5,000 | 170,000 | 63,000 | 233,000 |
| 1880 |  |  |  | 198,000 | 79,000 | 277.000 |
| 1879 | 7.000 | ...... | 7,000 | 183,000 | 101,000 | 259,000 |

The above totals for this week show that the movement from the ports other than Bombay is bales - than same week last year. For the whole of India, therefore, the total shipments this week and since Jan. 1, 1882, and for the corresponding weeks and periods of the two previous years, are as follows.

| Ehivments to all Europe from- | 1882. |  | 1881. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This | Since Jan. 1. | This week. | Since <br> Jan. 1. |
| Bombay....... | 4,000 | 1,305,000 | 3,000 | 804,000 | 3,000 | 829,000 |
| All other p'rts. | 5,000 | 404,000 | 5,000 | 238,000 | 3,000 | 277,000 |
| Total...... | 9,000 | 1,709,000 | 8,000 | 1,042,000 | 3,000 | 1,106.000 |

This last statement atfords a very interesting comparison of the total movement for the week ending Aug. 17 and for the three years up to date, at all India ports.
Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpoul 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, Eqypt, August 17. | 1881-82. |  | 1880-81. |  | 1879-80. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roceipts (eantars*)This week... Since Sept. 1 | 2.831.720 |  | $2,77 \dddot{5}, 0000$ |  | 3,204,000 |  |
|  | This week. | Since Sept. 1. | This roeek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This voeek. | Since Sept. 1. |
| Exports (bales) To Liverpool. . |  | 245,900 | 1,250 | 250,000 | 500 | 292.530 |
| To Continent |  | 176,271 |  | 154,703 | 241 | 177,638 |
| Total Europe....... | ...... | 422,171 | 1,250 | 404,703 | 741 | 70,165 |

## * A cantar is 98 lbs .

This statement shows that the receipts for the week ending lug. 17 were cantars and the shipments to all Europe vere - bales
Manchbster Mariet.-Our report received from Manchester to-night states that the market is quiet with a limited business, and that prices for yarns are slightly lower. We give the prices of to-day below, and leave previous weeks' prices for comparison:

|  | - 1882. |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Iwist. | $81_{4}$ lbs. Shirtings. | $\left\|\begin{array}{c} \text { Cote'n } \\ M i l \\ M p l ' s \end{array}\right\|$ | $\begin{gathered} 32 s \text { Oop. } \\ \text { I wist. } \end{gathered}$ | $8{ }^{1} 4$ lbs. Shirlings. | $\begin{aligned} & \text { Oote'n } \\ & \text { Mid. } \\ & \text { Mplds } \end{aligned}$ |
| J'ne16 |  | s. d. s.  <br> 6 6 0  | ${ }_{6}{ }^{4}$ | ${ }_{87}{ }^{\text {d }}$ d. ${ }^{1}$ | N. d. 8. ${ }^{\text {d. }}$ |  |
| - 423 |  | $\begin{array}{llll}6 & 6 & 03 & 0 \\ 0 & 6 & 08 & 0\end{array}$ | 63 $63_{4}$ 6 |  | $\begin{array}{lll}6 & 51_{2} \text { a } \\ 6 & 51_{2} & 81_{2} \\ \\ 5\end{array}$ | $6^{3} 18$ |
| " 30 | $9{ }^{96}$ ¢ $100^{4}$ |  | $67_{8}$ | $87_{8}^{7}$ क ${ }^{83}$ |  |  |
| Juy 7 | $99160^{101}{ }^{1}$ | $64^{1}$ | $6^{7}{ }_{8}^{8}$ | $9{ }^{\text {¢ }}$ - ${ }^{5}$ | $\begin{array}{llll}0 \\ 0 & 9 & a & 0^{2}\end{array}$ | ${ }_{6}{ }^{5} 18$ |
| " 14 | $9^{99}{ }_{16}$ क1 $100^{4}$ | $64_{2} 8710 L_{2}$ | $6^{15}{ }^{5}$ | $9^{18}$ व ${ }^{\text {a }}$ 93 | $\begin{array}{llll}-1 & 9 & 3 & 0\end{array}$ | $6_{18}{ }_{18}$ |
| "21 <br> 28 |  | ${ }_{6}^{6}$ | $6^{615} 16$ | $\begin{array}{ll}918 & 9 \\ 918 & 93 \\ 918 & 93\end{array}$ | 6 9 $a 8$ 0 <br> 6 9 $\square$  <br> 8 0   | ${ }_{611}{ }^{116}$ |
| Aug. 4 |  |  | $7_{716}^{16}$ |  | $\begin{array}{llll}6 & 9 & \varpi 8 & 0 \\ 6 & 9 & \square 8 & 0\end{array}$ | ${ }_{61316}^{618}$ |
| "11 |  | $\begin{array}{llll}\text { a } & 6 & a 8 & 0 \\ 1 & 6 & 08 & 0\end{array}$ | ${ }^{7} 1_{16}$ |  | $\begin{array}{llll}6 & 9 & \text { a } \\ 6 & 5 & 0 \\ \text { ¢ }\end{array}$ | ${ }_{613}{ }_{4}^{13} 18$ |
| " İ | $97_{1}$ | $\begin{array}{lllll}5 & 6 & \text { a8 } & 0\end{array}$ | $73_{16}$ |  | $6{ }^{6} 9080$ | $7{ }^{4}$ |

The Exponts of Cortov from New York this week show a decrease, as compared with last week, the total reaching 9,146 bales, against $13,82+$ bales last week. Below we give our usual table showing the exports of cotton from New York and other direction, for each of the last four weeks; also the total exports and direction since September 1, 1881, and in the last column the total for the same period of the previous year:

| Exported to- | Week ending- |  |  |  | Total since Sept. | same period previ'us year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } \\ & 26 . \end{aligned}$ | $\begin{gathered} \operatorname{A}_{2} u g . \end{gathered}$ | $\begin{gathered} A_{9} u g . \end{gathered}$ | $\begin{gathered} \text { Lug. } \\ 16 . \end{gathered}$ |  |  |
| Liverpool. Other British ports. | 3,829 | 6.998 | 9,886 | 5,641 | 432,358 | 3 |
|  |  |  | 1,495 | 6,600 | 26,567 | 21 |
| Total to Great Britain | 3,829 | 6,998 | 11,381 | 6,241 | 458,923 | 41 |
| Havre $\qquad$ <br> Other French ports. | 414 | 3.5 | 71 | 315 | 33,639 | 37,03 |
|  |  | 7 |  |  |  | , |
| Total French. ........... | 414 | 42 | 71 | 315 | 6 |  |
| Bremen and Hanover .... <br> Hamburg <br> Other ports. | 1,030 | 562 | 300 | 132 | 57,609 |  |
|  | 500 | 300 | 1,300 | 1,350 | 27,443 | 22.76 |
|  | 2,032 | 1,743 | 772 | 1,108 | 22,812 | 39,597 |
| Total to North. Europe Spain,Op'rto, Gibralt'r,\&e sll other. | 3,562 | 2,605 | 2,372 | 2,590 | 107,864 | 104 |
|  |  | 751 |  |  | 8.530 |  |
| Total Spain, \&e......... |  | 751 |  |  | 11, |  |
| Grand T |  |  |  |  |  |  | Grand Total $\qquad$ $7,80510,39613.821 / \overline{9.146}-\overline{617,244567,405}$

The Following ake the Receipis of Cotron at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1881:
Receipts
fromN. Orl'ans
Texas...
Savannah
Mobile ... Mobile. S.Car'lina Virginia.. North.pts Foreign. This year. $\frac{\text { Last year. }}{* 1,207.261}$

* $1,209.261 \quad \dagger 1,148,33$

| Boston. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept.1. } \end{array}$ | This week. | Since Sept. 1. |
|  | $\dddot{3,676}$ |  |  |  |  |
| 66 | 37,909 |  | 31,430 |  | 80,33i |
|  | 4,863 2,226 |  |  |  |  |
| …… | 69 |  |  | 100 | 27,0787 |
| 165 | 5.3,072 |  |  | 431 | 19,175 89,621 |
| 976 | 115,682 |  |  | $43 \pm$ |  |
| 577 | 236,632 | 381 | 81,914 |  | 25,664 |
|  |  |  |  |  |  |
| 1,781 | 456,919 | 389 | $\ddagger$ | 534 | 239,437 |
| 1.533 | 425.247 | 933 | $\delta$ | 2,609 | 270,251 |
| ,333 | $\pm 11$ | 4 | § 10 |  |  |

Shipping News.-The exports of cotton from the Inited States the past week, as per latest mail returns, have reached $14,3 \overline{3} 8$ bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and pablished in the Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week:
New York-To Liverpool, per steamers Celtic, 593.... City of
Montrea, $1,277 \ldots$..... Wetia, 1,341.... Parthia, 1,557...

To Havre, per steamer St. Laurent, 315......................................... 315


New URLEANS-Fo Liverpool, per steamer Enailiano..................
BALTIMORE-To Liverpool, per steamers Catalan, 284....Hiber-

1,350
1,108

447
778 ...Pennsylvania, 200..................................................
Total.

## 14,358

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

| New York. | Liver- nool. | $\begin{aligned} & \text { Glas- } \\ & \text { gow. } \\ & 600 \end{aligned}$ | $\begin{gathered} \text { Havre. } \\ 315 \end{gathered}$ | Bremen. 132 | Hamburg. 1,350 | mster- <br> dasm. <br> 1,108 | Teras Craz. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Orleans. | 2,100 |  |  |  |  |  | 637 | 2,787 |
| Baltimore.. | 417 |  |  |  |  |  |  | 447 |
| Boston. | 778 |  |  |  |  |  |  | 77 |
| Philadelp'a | 1,200 |  |  |  |  |  |  | 1,20 |
| Total... | 10.166 | 600 | 315 | 132 | 1,350 | 1,108 | 687 | . 35 |

Below we give all news received to date of disasters to vossels carrying cotton from United States ports, etc.:
Illyrian, steamer, before reported, at Liverpool, from Boston via New but was got under control ir two hours cotton betw in the starboard'tween decks was said to be considerably damaged.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L'varpool, steam d. | $5_{32} \square^{7} 3$ | ${ }^{5}{ }_{32} \square^{7} 32$ | ${ }_{8}^{18} \stackrel{1}{5}^{3}$ | ${ }_{8} \widehat{\pi}^{5}{ }_{32}$ | ${ }^{1800^{5}}$ | ${ }_{8} \square_{0}{ }^{5} 3$ |
| bo sail...d. | .... | … | .... |  | .... |  |
| Havre, steam....c. | $3_{8} \square^{12}{ }^{*}$ | $3_{8} \otimes_{1}{ }_{2}{ }^{+}$ | 38* | $38 *$ | 38. | 38. |
| Do sail.. ....c. |  |  |  |  |  |  |
| Bmemen, steain. .c. | $38 \triangle 1_{2}{ }^{*}$ | $38 \bigcirc 1_{2}{ }^{*}$ | $5_{16}{ }^{*}$ | ${ }^{5} 16{ }^{*}$ | $5_{16}{ }^{*}$ | ${ }_{16}{ }^{*}$ |
| Do sail.....c. |  |  |  |  |  |  |
| Hamburg, steam.d. | $5_{16}{ }^{*}$ | $5_{16}{ }^{*}$ | $5{ }_{18}{ }^{*}$ | $5{ }_{16}{ }^{+}$ | $5_{16}{ }^{*}$ | $5_{16}{ }^{4}$ |
| Do sail...d. | (2) |  |  | -... |  | $\cdots$ |
| Amst'd'm, steam.c. | $5_{18} \triangle 3_{8}{ }^{*}$ | ${ }_{16} \widehat{D}^{3} 8^{*}$ | $5_{32}{ }^{*}$ | $5_{32}{ }^{*}$ | $5_{32}{ }^{*}$ | $5_{32}{ }^{*}$ |
| Do sail...d. |  |  | $\cdots$ |  | $\cdots$ |  |
| Baltic, steam.... ${ }^{\text {d }}$. |  | $1_{4} \square^{\square} J_{16}$ | 384 | $38 *$ | $3{ }^{3}$ | 3q* |
| Do sail.......c. |  |  |  |  |  |  |
| Barcel'na, steam.c. | $9_{16}{ }^{*}$ | ${ }^{9} 1{ }^{\text {* }}$ | $9_{16}{ }^{*}$ | $9_{16}{ }^{*}$ | ${ }^{9} 16^{x}$ | $9_{16}{ }^{*}$ |
| Do sail...c. | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... |

## + Compressed.

Liverpoor.-By cable from Liverpool, we have the following
statement of the week's sales, stocks, \&c., at that port:

|  |  |  | July 28. | Aug. 4. | Aug. 11. | Aug. 18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bales. Of which exporters took |  |  | 90.000 | 59,000 | 51,000 | 62,000 |
|  |  |  | 4,700 | 6.500 | 7,100 | 6,500 |
| Of which speculators took.. |  |  | 19.500 | 5,700 | 4,500 | 4.300 |
| Sales American |  |  | 50,000 | 41,000 | 39.000 | 0 |
| Actual export.. |  |  | 13,000 | 7,700 | 7,200 | 4.600 |
| Forwarded................... |  |  | 736,000 | 701,000 | 669,000 | 654,000 |
|  |  |  | 42v,000 | 394,000 | 367,000 | 333,000 |
| Of whicua herican-Estim'd |  |  | 9,900 | 24,500 | 20,000 | 46.500 |
| Of whica American. ......... |  |  | 5,\%00 | 9,400 | 11,500 | 17,500 |
| Oi which Amerioan. ......... ${ }^{\text {a }}$ 20,000 |  |  |  | 219,000 | 228.000 | 190,000 |
|  |  |  |  | 26,000 | 29,000 21,000 |  |
| The tone of the Liverpool market for spots and futures each day of th week ending Aug. 18, and the daily closing prices of spot cotton, have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Fruday. |
| 12:30 P.M $\}$ | Fair dem. at previous prices. | Firm. | irm | Firm. | Harden'g. | Steady. |
| Mid. Upl'ds | 7116 | $71_{16}$ | 718 | $7{ }_{75}{ }^{1}$ | 718 | $7_{16}$ |
| Mia.Orl'ns | $7^{76}$ | $7^{75}$ | ${ }^{75} 16$ | 7516 | ${ }^{7} 16$ |  |
| Bales...... | 10,000 2,000 | 12,000 3,000 | 12,000 2,000 | 12,000 $\mathbf{3 , 0 0 0}$ | 14,000 4,000 | 10,000 2,000 |
| Spec.\& esp. | 2,000 | ,000 | 2,000 | 3,000 | 4,000 | 2,000 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \text { I2:30Р.M. } \end{array}\right\}$ | Flat. | Easier. | Quieter. | Firm. | Steady. | Quiet. |
| $\left.\begin{array}{c}\text { Market, } \\ \text { 4P. M. }\end{array}\right\}$ | Weak. | Dull. | Steady. | Firm. | Quiet. | Quiet. |

The actual sales of futures at Liverpool for the same week are given below. These sales are on the basis of Uplands, Low Middling olause, unless otherwise stated.
saturday.


| MON |  |  |  |
| :---: | :---: | :---: | :---: |
| Aug...........72 $2_{64} @^{3} 3_{64}$ | Jan.-Feb | $.6^{37} 7_{64}$ | Mar.-Apr.... .....64164 |
| Aug.-Sept.. . $7^{2} 64 \mathrm{Q}^{3} 3_{64}$ | May-June | $.646_{84}$ | June-July.... .... ${ }^{647}{ }_{64}$ |
| Bept.-Oct.......66864 | June July | $6^{48} 84$ | Aug...............73 ${ }^{3}{ }_{64}$ |
| $\square^{57} 7_{64} 0^{56} 64$ | May-Aug. | $7^{4} 64$ | Aug.-Sept |
| Oct.-Nov.... . . . .6411 ${ }^{46}$ | Aug.-Sept |  | Oct-No | Nov.--Dec.

TUESDAY.
Aug.-sent $.{ }^{4}{ }_{64} \widehat{a}^{5} 5_{64} \mid$ Oct.-Nov............ $6^{42_{64}} \mid$ June-July ......... $6^{48_{64}}$
 sept.-Oct.. ........657 May-June..........

 Nov.-Dec ...637 ${ }^{64}{ }^{38^{34}}$ Aug...................



 Sept.-Oct.... ...... ${ }_{659}{ }_{64}$ JuneJune. Oct.-Nov............64364 Sune $_{64}$ Aug
Nov.-Dec.

## BREADSTUFFS.

Friday, P. M., August 18, 1882.
Flour has been quite firm for the commoner grades, which have been scarce and wanted for export ; but the better qualities have been in ample supply, and more or less depressed, in sympathy with a decline in wheat. To-day the market was firm for No. 2, and other grades were about steady; but the trade was moderate. The market as a whole is in an unsatisfactory state.
Wheat has been somewhat depressed, owing to a decline at Chicago and in England, and fine weather for the crops and ample receipts here; but yesterday the statement of the stock in Chicago showing an important decrease within a, week caused a fractional recovery. The export movement has not been quite up to that of last week, and the speculation has been on a comparatively moderate scale, at most times, though, occasionally running up to something like the magnitude of a few weeks ago. The expectation at Chicago is that the receipts there will shortly show a marked increase.
The crop advices are in the main very favorable, promising a large yield of the winter wheat now being harvested, and also of spring wheat in due season. It is still asserted that many farmers in the great wheat States are inclined to hold their grain until prices are higher. To-day the mark $13^{1} 00^{2} 13^{7 / 8}$ for August, $\$ 1133 / 8 @ \$ 14$ for September, $\$ 1141 / 2 @$ i $151 / 8$ for October, $\$ 1157 / 8 @ \$ 1161 / 4$ for November, $\$ 1173 / 4$ for December, and $\$ 113^{1} / 4 @ \$ 113 \not 1 / 2$ sellers' option remainder of the year.

Indian corn has continued very quiet, and prices have fallen several cents. The receipts here have been small and those at the West have been far below the expectations of a few weeks ago; but the decline not only at Chicago but in England, the
prices, and the improved crop prospects brought about b warmer weather at the West, have all combined to turn the scale in favor of buyers. The largest crop ever raised in this country- $1,754,861,000$ bushels in 1830 -it is now predicted by some statisticians will be equaled, if not exceeded, this year while others state the probable yield at considerably under these figures. To-day the market was ${ }^{1} / \nsubseteq 1 c$. higher, owing to an advance in Chicago, where there was some covering of contracts ; No. 2 mixed sold at $86 @ 363 / 4 \mathrm{c}$. for August, $85^{5} \mathrm{~s}$ (0 $86^{1 / 8 c}$ c. for September, $847 / 8$ c. for October, $80^{3} 4$ c. for November and $78 @ 73^{1 / 8} \mathrm{c}$. seller the year. The trading was still small, however.

Rye has been fairly active and steady. Of barlay further sales have been made at $\$ 1$ for No. 1 Canada for October de. livery. Malt has sold rather more freely. Oats have been active and decidedly higher. White are almost, if not quite, out of stock for the time being, and are consequently nominal in value; 80 c. has been bid for No. 1 on the spot ; the speculation has not only been brisk, but the cash trade in mixed has considerably improved. To-day the market was fairly active at a further advance. No. 2 mixed sold at $5636957^{3} 4 \mathrm{c}$. for August, 463/4@48c. for Sopt,, 461/2@471/4c. for Oct., and 45@ 45/2c. seller the year.
The following are closing quotations:

| No. 2 groing...\% bbl. $\$ 2750$ |  | City shipping extras. 8500825 Bouthern bakers' and |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Superfine | 350 a 475 | family brand | 5 75a 730 |
| Spring w | $475 a 550$ | South'n skip'g extras. | . 5000 |
| do bakers' | 5500700 | Rye tlour, supertine.. |  |
| Wis. \& Minn. | 5 |  |  |
| Minn. clear and stra | $500 ®$ 750 4 50 500 |  |  |
| inter shipp'g extras. | $450 \overline{0} 50$ | Brandy |  |
| tents. | 6500850 | Buck |  |
|  |  |  |  |
| Spring.per b | 50 | Mixed. | $55{ }^{12}$ @ |
| 8pring | D | White |  |
|  |  | No. 2 mixite |  |
|  |  | Bar |  |
| Corn-West. mixed |  | Canada No. 1. |  |
| West. mix. No. 2 | $861_{2}$ a $^{87} 3_{4}$ | Canada |  |
| low |  | State, 4-ro |  |
| Western w | 95 a 100 | state, 2 -row |  |
| ern white.. | $9{ }_{90} 110$ | Barle |  |
| ern yellow. | 90 d <br> 76 92 | Can |  |
| loads | 78 a 79 | state, 4-rowe | 15 \$120 |

Receipts of tlour and grain at Western lake and river p:rts for the week ending Aug. 12, 1882 :

|  | Flour, | Whe bus | bush |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At- | (196 lbs.) | (60 lbs.) | (56 lb |  |  |  |
| Thicago | 31.040 | 401;042 | 656,891 | 168.383 |  |  |
| $\frac{\mathrm{Mil}}{\text { Tole }}$ | 2 | -33,950 | 15.340 57 | 6, |  |  |
| Tetr | 1,473 | 69.753 | 1,031 | 17.570 |  |  |
|  | 1,793 | 198,500 | 5,900 | 16,800 | 1,400 |  |
| ${ }_{8} 8$ | 44,11 | 682.842 3.750 | 123.030 148.700 | 328.024 73,725 | 6,60J |  |
| Peoria. | 6,000 | 25,787 | 143,700 |  |  |  |

Total $. ., \overline{135.643} \overline{1,509.241} \overline{1,088,502} \overline{630,340} \overline{16,191}-38,739$ Same time , $81.186,1911,636.0674,185,151 \quad 728,44616.3 C 6$ 79,69す Total receipts at same ports from Dec. 26, 1881, to Aug. 12, 1882, inclusive, for four years :

|  | $\begin{aligned} & 1881-82 . \\ & 4,556.012 \end{aligned}$ | $\begin{aligned} & 1880-81 \\ & 5,494,7 \end{aligned}$ | 1879-80. | $\begin{gathered} 1878-79.9 \\ 9,383,339 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 32, | 40.803.939 |  |
| Cort |  |  |  |  |
|  | 2 | 27,7,034,07 | 19,735.844 | 18,482, 802 |
|  | 1,293.467 | 1,189,86 | 1,627,730 | 2,2 |

Total grain .... $\overline{111.895,907} \overline{144,519,271} \overline{165.128 .778} \overline{129,696,570}$
Comparative receipts (crop movement) at same ports from July 31, 1882, to Aug. 12, 1832, as compared with the previous three years :
Flour.......bbls. $\quad 1882$.
 Total grain.... $\overline{9.278,085} \overline{12.748,445} \overline{14,905,807} \overline{13,432,135}$
Comparative shipments of Hour and grain from the same ports from Dec. 26, 1831, to Aug. 12, 1882, inclusive, for four years:

$\begin{array}{llllll}\text { 'Hotal grain .... } & 91 \overline{1,724,656} & 12 \overline{5} .757,403 & 141,611,016 & 113.723,058\end{array}$ Rail shipments from Western lake and river ports for the weeks ended :


Rail and lake shipments from same ports for last four weeks: Week Flour, Wheat, Oorm, Oats, Barley, Rye, $\begin{gathered}\text { Ourh, } \\ \text { bush, }\end{gathered}$
 $\begin{array}{lllll}\text { Aug. } & 5 \ldots 149.712 & 2,3,25.951 & 1,092.692 & 725.125\end{array}$ $\begin{array}{lllll}\text { July } & 29 \ldots 149,823 & 2,834,712 & 1,361.662 & 41, .394 \\ \text { July } & 22 . \ldots 110,107 & 2,553,131 & 1,171.786 & 503,196\end{array}$
$\begin{array}{cc}7,992 & 43,383\end{array}$ $\begin{array}{ll}8,8 \div 0 & 14,416 \\ 87,179\end{array}$

twiks'81..t of Hour and grain at seaboard ports for the wete onded Aug. 12:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{1}{ }^{\text {b }}$ |  |  |  |
|  | 55,135 | 边 | 6,3,200 | 17,385 |  | 500 |
| Portl | ,600 |  | 10 | 1.500 |  |  |
|  | 11,447 | 411,3 |  | 5,813 | 500 |  |
| Pbila | ¢1 | , 313.003 | ${ }_{24,160}$ | 13,3.22 |  |  |
| Bal | 20,603 | 228,201 | 3,270 | 23,882 |  |  |

Total week... 237,563 4.437,260 $300,052 \quad 537,272 \quad 1,600 \quad 3,316$
Total receipts at same ports from Dec. 26, 1881, to Aug. 12 1882, as compared with the previous three years :

| Flour. | $\begin{array}{r} 1881-82 . \\ 6,661,746 \end{array}$ | $\begin{gathered} 1880-81 \\ 7,983,094 \end{gathered}$ | $\begin{gathered} 1879-80 . \\ 5,790,916 \end{gathered}$ | $\begin{aligned} & 1878-79 . \\ & 6,115,930 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whea | 35,449,670 | 56.89.800 | 69,237.28:2 | 71,161,219 |
| Corn. | 21,637,431 | 71,183.319 | 96.9.53,970 | 72,789,223 |
| Oate | 14,976,2.58 | 17,208,9,32 | 14,373,517 | 13,200.000 |
| Barley | 2,239,203 | 2,026.433 | 1,349.86? | 1,751,295 |
| Rye. | 1,022,615 | 907,072 | 947,603 | 2,362,223 |

Total \&rain .... $\overline{75,375,132} 1 \overline{14,218,386} \overline{183,107,219} \overline{161,256,965}$
Erports from United States seaboard ports for week ending Aug. 12, 1882:

| From. | Flour, | Wheat, |  | Oats, | Rye, | Peas, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From- | $\begin{aligned} & b 2,9] . \\ & 88,9 \end{aligned}$ | 1,6i7,5.58 | bush. <br> 32,032 | $\begin{aligned} & \text { bush. } \\ & 1,175 \end{aligned}$ | $\begin{gathered} b u s h . \\ 12,351 \end{gathered}$ | bush. 3.796 |
| Boston | 29,193 | 227,197 | 170 |  |  |  |
| Portlan |  |  |  |  |  |  |
| Montreal |  |  |  |  |  | 113 |
| Philadelphia.. | $\stackrel{1}{10} 900$ | 456.830 |  |  |  |  |
| Bew Orlimore..... | 10,645 | 1,314,223 | 800 3,223 |  |  |  |
| Total for w'k | 150.822 | 4,218,036 | 36.225 | 1,175 | 12.351 | 3.909 |
| Sure time '81. | 93,510 | 2,5121,261 | 1,583,437 | 41,997 | 6,507 | 23.350 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Aug. 12, 1882, was as follows:


## THE DRY GOODS TRADE.

Friday, P. M., Aguust 18, 1882.
The demand at first hands has been somewhat irregular the past week, the prevailing warm weather having militated against the distribution of certain fall and winter fabrics. There was, however, a fair movement in staple cotton and woolen goods, as the result of new business and in execution of former orders, and a rather more active demand was developed for imported silks, dress goods, \&c. The jobbing trade was aneven, and while a good busingss was done with Southern and Soathwestern retailers, the distribation to other sections of
the country was comparatively light, as usual at this early stage of the season. Values of nearly all domestic and foreign fabrics are firmly maintained, and a feature of the week was a general advance upon standard ginghams that were marked down a few weeks ago.
Domestic Cotron Goods.-The exports of cotton goods for the week were 3.481 packages, including 2,556 to Great Britain, 274 to Brazil, 246 to United States of Colombia, 108 to Hayti, 81 to Venezuela, 50 to Chili, etc. There was a steady demand for relatively small parcels of brown, bleached and colored cottons at agents' hands, and a very fair business was reported in package and assorted lots by leading jobbers. Cotton flannels were in good request, and low grades were advanced $1 / 4 \mathrm{c}$. per yard in some cases. Grain bags continued active and in meagre supply. Prices of cotton goods generally are very firm but quotations are unchanged. Print cloths were in moderate demand at $37 / \mathrm{cc}$. less $1 / 2$ per cent for $64 \times 64 \mathrm{~s}$ and $31 / 2 \mathrm{c}$. for 56 x 60s. Prints were in irregular request, and upon the whole less active, but there was a fair movement in sateen styles and other specialties. Ginghams were moderately active, and standard staples and fancies were advanced $1 / 2 c$. per yard. Cotton dress goods were slow of sale and somewhat irregular in price, but shirtings were in steady demand.
Domestic Woolen Goods.-Aside from a few specialties, in which there was a fair business, the woolen goods market has not displayed much animation, but prices were steadily maintained along the whole line. Heavy clothing woolens were mostly quiet, but some fair ordurs were placed by the clothing trade for spring cassimeres, suitings, worsted coatings, \&c., for future delivery. Overcoatings were in light request, but cloakings were distributed in considerable quantities at generally firm prices, and agents continued to make fair deliveries of repellents on account of back orders. Satinets and Kentucky jeans were in irregular and rather moderate demand. Flannels and blankets met with fair agbregate sales, but transactions were individually light. Dress flannels and sackings were fairly active, and leading makes are closely sold up to production. Worsted and all-wool dress goods were in pretty good demand, and shawls, skirts, hosiery, knit underwear and fancy knit woolens were severally in fair request.
Foreign Dry Goods have shown a fair degree of activity, but the demand was somewhat irregular. Staple and fancy dress goods were more sought for and transactions reached a considerable aggregate amount. Silks, velvets and millinery goods were also more active, but buyers are operating cautiously as yet. Cotton velvets and velveteens are doing fairly, and mohair and plush cloakings are meeting with moderate attention. Housekeeping linens remain quiet and steady, and laces and embroideries are selling in limited quantities. Kid gloves are more active, as are specialties in British and German hosiery and fabric gloves.

$$
\text { Importations of } \mathbf{D} r \mathrm{y} \text { Goods. }
$$

The importations of dry goods at this port for the week ending Aug. 17, 1882, and since January 1, and the same facts for the corresponding periods of 1881, are as follows:

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