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HUNT'S MERCHANTS' MAGAZINE,



REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES

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## Adxe Clumaide.

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## THE FINANCTAL SITUATION.

The past week has been conspicuous for the scare with regard to the corn crop, the early reports affirming that frost had cut it, in so large a portion of the Northwest, that the yield would be very small. Such a result if assured would be serious in its influence upon the trade of the whole country; but the immediate effect of the state. ment was particularly important among speculators-so im. portant in fact that highly colored exaggerations were for two or three days quite prevalent at the principal bread. stuff centres and on Wall Street.
We do not suppose that just now stocks are to be vitalized even by a large corn crop. It was said that the boom would strike the market when wheat was assured; then it was deferred until it was harvested; next until the beginning of a large movement of produce over the railroads after that its date was made concurrent with the arrival of gold from abroad. One after another these expectations have been realized, this week even the gold having begun to come in, but instead of any active revival in speculation it seems to be once more put off and now until corn is in the granaries; after that event is reached, unless other conditions shall have improved, it is not unlikely that there will be still further postponements.

It is not, therefore, mainly as a temporary Wall Street inflience that the condition of the corn crop interests the country. Harm to it affects either directly or indirectly every industry, and hence not only these frost rumors but also the September report of the Agricultural Department issued this week, have attracted more than usual attention. The latter, in fact, helps us in some degree to measure the former, and for that reason we have brought together the September figures, for five years with the figures of acreage and production during the same time. We only give the conditions for the Western States, which are as follows.
aghiceltchal bepammext herorts-condrlon of gorn sept. 1.

| Stitts. | $15 \% 9$. | 1850. | 1 s si. | 158. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ohio. | 91 | 100 | 65 | If | ¢2 |
| Indiant | 89 | T | 50 | 75 | 85 |
| Illinois. | 105 | 80 | 58 | 56 | 82 |
| Iuwa | 16.4 | 99 | 65 | \% 0 | 80 |
| Missouri | 111 | 81 | 42 | 91 | 89 |
| Kansas. | 102 | 79 | 55 | 101 | 101 |
| Nebraska. | 118 | 73 | 75 | 10: | 87 |
| Michigan. | 84 | 12 | 73 | ss | 60 |
| Wiseonsin | 93 | 119 | E) | \% | 85 |
| Minnesot: | 103 | 516 | 69 | 83 | 87 |
| A verase whole linit | 95 | 91 | 60 | 83 | 84 |

Here it will be noticed that the crop in the very large corn-producing States of Ohio, Indiana, Illirois and Iowa was on Sept. 1 in a condition very decidedly above the condition at the same time of last year, Illinois in particular, and that Illinois and Indiana were also then even above the condition of 1880. In fact, these Western States taken together (if we omit Michigan, Wisconsin and Minnesota, which are very small corn producers, as we shall presently see) were in a more promising state on the first of this month than they were at the same date of the productive seasons of either of 1880 or 1882. The figures of acreage for the same five years were as follows.

| Stictes. | 1579. | 1830. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Acris. | Acres. | Acres. | Acres. | ${ }^{\text {A cres. }}$ |
|  |  |  |  |  |  |
| Indiala | 9,619,381 | $3,481,00$ $8,8.6160$ | $3,655,500$ $9,996,609$ | 3,435,332 $7,914,012$ | 8,541,482 |
| Iowai.. | 6,616,144 | ${ }_{0,84 \tau}^{8}, 150$ | 6,710,200 | 6, $\frac{174}{}$ | 8,950,621 |
| Missouri | $5.549,265$ | 5,650,1:0 | 5,850,100 | 5,763,102 | 5,878,361 |
| Kansas | 3,417,817 | 3,625,200 | 4,196,500 | 4,230,430 | 4,708,473 |
| Nebras | 1,6330,660 | 1,49,6(6) | 2,149,200 | 2,364,120 | 2,813,303 |
| Michigan. | 919,99 | \$55,430 | 894,000 | 929,760 | 911,105 |
| Wiscors: | 1,015,34:3 | 1,023,254 | 1,051,060 | 1,117,240 | 108,008 |
| nesot | 4:3, 737 | 412,230 | 508,500 | 661,050 | 727,155 |
| Tot. Weste | 35,506,502 | 35,523,291 | 37,051,300 | 33,223,035 | 37,95J,104 |
| $\begin{aligned} & \text { Tot. remainder } \\ & \text { of } \dot{v} . \mathrm{S} . . . . \end{aligned}$ | 20,702,337 | 20,491,544 | 27,210,425 | 29,436,488 | 30;419,58: |
| Totai U.s.. | 62,:36, ¢6, | (62,317,442 | $84.262,055$ | (65, 159.954 | 05.304 .8 |

In the above table we have proof of the further and important fact that since the large crop of last year there has been an increase of $1,062,000$ acres (or 4.59 per cent) in the Western States, and since the labundant crop of 1880 an increase of about 2 million
acres, or $5 \cdot 76$ per cent. So that these reports not only show a very decidedly better condition on September 1st in the more important States, but also a very large increase in acreage in the same district over previous years. In the same connection the figures of production will also be useful. We have prepared them in the same form as the above, since the States named cover the Northwest, and the frost reports only affected that district.

| States. | $18 \% 9$. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Ohio. | Bushels. 111,877,124 | Bushels. 119,940,000 | Bushels. <br> 「9,760,000 | Bushels. 93,319,200 |
| Indiana | 115,482,300 | 99,229,300 | 79,618,000 | 107,484,300 |
| Illinois. | 325,792,481 | 240,452,896 | 176,733,000 | 187,336,900 |
| Iowa | 275,024,247 | 260, 192,810 | 173,289,000 | 178,487,600 |
| Missouri | 202,485,723 | 160,463,408 | 93,069,000 | 174,037,000 |
| Kansas | 105,729,325 | 108,218,380 | 76,377,000 | 150,452,600 |
| Nebraska | 85,450,135 | 59,507,600 | 58,913,000 | 82,478,200 |
| Michigan | 32,461,452 | 34,816,001 | 25,068,000 | 30,081,600 |
| Wisconsi | 31,230,579 | - 33,767,382 | 29,040,000 | 30,201,600 |
| Minn | 14,831,741 | 15,478,050 | 18,252,000 | 21,127,600 |
| Total Western | 1,283,365,107 | 1,130,065,837 | 808,119,000 | 1,055,006,600 |
| Pacific Coast. | 2,138,078 | 2,703,545 | 2,747,000 | 2,903,600 |
| Rest of country | 469,363,350 | 584,665,161 | 384,050,000 | 567,007,600 |
| Grand tota | 1,754,861,535 | 1,717,434,543 | ,194,916,000 | $\overline{1.624,917,800}$ |

We have not the space here to enlarge upon the significance of these figures. If, however, they are a correct indication of acreage and production in past years, and acreage and condition this year, they certainly hold cut the promise on the 1st of September of a larger crop in the States named than was raised there even in 1880. And this inference accords with the general reports at that time prevalent-the common belief being that not. withstanding the loss from drought in the Southern States, the country had perfected the largest corn crop ever produced. As to the harm by frost since then the latest advices show that the early reports were gross exaggerations. The greatest damage was in Michigan and Wisconsin, where, as we have seen, the acreage is very small. In Northern Illinois and Indiana harm was also done, but the section affected raises only a sina! ! portion of the crop of those States; on the average probably not over 20 per cent of the production of that section was injured. Mr. Dodge, of the Agricultural Department, is reported to have said that the total loss to the corn crop of the United States from this cause does not exceed 5 per cent. Altogether, then, the fair inference seems to be that the public can still believe the country has raised a very abundant corn crop.

Another event of the week, the importance of which, bowever, will wholly depend upon the vigor with which the scheme is executed, is the adoption by the Railroad Commissioners of this State of the proposed resolution we have on previous occasions commented upon, requiring quarterly reports under oath from all railroads, \&c., of their earnings and expenses. One provision of the resolution is particularly wholesome, and that is the requirement that the figures when ready be immediately made public through a daily newspaper published where the office of the company is situated. This feature is in strong contrast with the practice in one of the Western States, which exacted monthly reports, but never gave them out, even refusing to make or to allow to be made a copy of them. And still Wall Street seemed to have the figures pretty regularly for a time; but now we do not, hear of them and presume the reports have been discontinued. So will these shortly unless one of the Commissioners makes it his business to see that they are published. In case the excuse is offered that all the figures cannot be got in soon enough, it would be desirable to have an estimated statement issued by the company, to be fol. lowed by the actual results as soon after as they can be made up. We are thus earnest in this matter, because we
believe that secrecy is the cause and cover of almost all the evils in the management of our railroads. The reports now ordered by the Commissioners by no means include everything that is needed, but they are an effort in the right direction, which time and experience will perfect.

Still another event of the week has been the reduction of the minimum rate of discount by the Bank of England to $3 \frac{1}{2}$ per cent from 4, at which point it has stood since May 10th. This was a great surprise to our foreign bankers, but is probably easily explained. A reference to the returns of the Bank on May 10th shows that it has since that date gained $£ 3,70!(1,000$ bullion, and that the proportion of reserve to liabilities has in the meantime moved upward, until now it stands $12 \frac{7}{8}$ per cent above the proportion then reported. Furthermore, although the demand for money for the harvest does not end until about Nov. 1, the rate of interest has already and materially declined in the open market. Hence the Bank in maintaining its official minimum was depriving itself of business and also harming the trade of the country, while the gold reserve showed that there was no immediate necessity for that course. A circumstance also affecting the change was the fact that the Continental discount rates are low, much below London, and the Continental banks are also fairly strong. Trade has bean so long quiet everywhere that as a result the bullion in Bank has increased at nearly all European centres of trade. The London Statist gives the following interesting comparison for three years on the last of August, which does not include Italy's 7 million pounds sterling. The silver in the Bank of France has decreased during the two years, but that is not material.

| İimls of - | 1583. | 1882. | 1881. |
| :---: | :---: | :---: | :---: |
| England | £23,480,000 | £21,814,000 | 223,752,000 |
| Germany | 30,446,0<0 | -27,675,000 | 28,193,000 |
| France ............ $\{$ Giold | 39,414,000 | 40,053,000 | 2.4,500,000 |
| Silver | 41,523,000 | 45,934,000 | 49,800,000 |
| Holland ......... . $\left\{\begin{array}{l}\text { Gold. } \\ \text { Silyer }\end{array}\right.$ | 2,700,000 | 9,119,000 | 10,722,00 |
| Belgimm.... ............ | 3,800,000 | 3,901,000 | 3,774,000 |
| Austria ........ . . \{ Gold. | 7,280,000 | 6,730,000 |  |
| Antia ........... \{ Silver | 12,220,000 | 10,870,000 |  |
| Russia | 24,600,000 | 25,434,000 | 2.4,496,000 |
| To | £193,196,000 | £191,533,000 | £183,369,000 |

The change in the Bank of England rate has been followed here by a reduction in the nominal price for sight sterling. Our exchange market, however, is now quoted dull but firm; the latter being due to a scarcity of commercial bills and a good demand for remittance for securities, chiefly United States called bonds. It is possible that these remittances for called bonds will put up the rate before it goes any lower, as it is said there are several millions of them still held abroad; while the amount being re-invested in stocks is very small, so that nearly the whole has to be provided for. After these bonds are surrendered, very few American securities can be picked up in the London market, and the demand here for exchange to remit for securities will be light. "On the other hand, while it is reported on Wall Street that there is a liberal inquiry for our stocks on European account, those in a position to be well informed assert that it is not so. It is pretty evident, therefore, that the exchange market will have to rely upon commercial bills drawn against breadstuffs and cotton, and the volume of these will be governed not only by foreign requirements of the staples but by the price at which they are offered. If speculators succeed in advancing the price of wheat and corn, in spite of the abundant yield, foreign supplies will be obtained elsewhere. Consequently gold imports will depend upon the speculative influences in the grain market to a considerab?e extent.

On the 7th inst. there was an arrival of $\$ 850,000$ gold at San Francisco from Australia. This week we have had a consignment at New York which was reported to be about $1,000,000$ francs-we now learn that although they were invoiced francs they consisted of French bars and Spanish coin, being valued at the Assay Office at about $\$ 212,000$. A further consignment of $\$ 250,000$ was reported as having left Havre on Thursday.

As already indicated, the Stock market still fails to respond, notwithstanding the favorable influences which are in operation. It is easier for it to decline on false reports of harm to corn, than it is to recover on their denial, although in the meantime earnings are increasing, the Bank of England rate of interest goes down, gold arrives, and trade improves. There seem to be, however, important movements in progress effecting changes in ownership and in the relations of railroad properties. For a long time it has been apparent that the South was attracting increasing attention on the part of railroad capitalists. Recently, though, some tangible evidence to this effect has appeared. This week the Richmond \& Danville meet. ing was held, and the "Seney party" further strengthened its hold on the property, while at the same time upsetting the proposition to increase the company's stock; merchants of Norfolk met together it is said for the purpose of subscribing the money necessary to bring the Richmond \& Danville system of roads into that city ; and Mr . Baldwin of the Louisville \& Nashville was admitted into the directory of the Western Union, in return for which, rumor has it, Messrs. Jay Gould and Russell Sage are to go into Louisville \& Nashville at the meeting in October. There have been reports that the latter circumstance presages a settlement of the embarrassing suits against Western Union, in which certain gentlemen in the Louisville \& Nashville board are known to be interested, and possibly that is so ; there are those, however, who believe that this is merely an incident, important, without doubt, to Mr. Gould, but of minor significance compared with the larger object in view, which is as yet much involved in mystery. Those who are of this mind affirm that Mr. Gould is sure, not only of a seat in the Louisville board, but of the actual control of the property, and that the purchase also involves the control of the Georgia Central, and, of course, of the-Georgia Railroad, which is jointly leased by the two.

What truth there is in all this, time only will develop. But in the same connection there are whisperings of a move against the East Tennessee. Mr. Gould really wanted the East Tennessee, we are told. He must have an outlet to the Atlantic Coast, and the Louisville \& Nashville and Georgia Central are to supply it. Any one who knows anything about the location of these roads will readily see how preposterous that story is. The Louisville \& Nashville connects with the Southwestern system at Memphis, and to utilize the road for any such purpose as that Mr . Gould would bave to carry freight first up north to Nashville, and then down south to the coast, a most circuitous route, all the more objectionable that the particular ports to be reached thereby have no especial value. Still, it is maintained that the outcome of last spring's negotiations with the East Tennessee people were so unsatisfactory to Mr . Gould, that he insists upon punishing the refractory Seneys. Unsatisfactory in what respect? To be sure, the Gould party and the Seney party appear at present to be pursuing independent paths, but may they not have a common aim and understanding? Or is it not possible that they are working towards one and the same goal, and that the better to attain it a
certain and separate piece of work has been assigned to each? The Seneys control the East Tennessee now, and have definitely secured the Richmond \& Danville and the Memphis \& Charleston. To complete their part of the contract they probably want only the Norfolk \& Western, with its ally, the Shenandoah Valley. The Norfolk \& Western would be valuable and desirable for many reasons. The Seneys apparently are taking no interest in the property, but neither did they seem to be in the Memphis \& Charleston. Yet when control of the latter road was finally obtained, President Thomas admitted that they had been quietly "picking up the stock in the street" for some time past. The same policy is not impossible with Norfolk \& Western, and the possession of an opposition line to that road in the Richmond \& Danville serves as a useful feint to that end. On the other hand, Mr . Gould's part of the compact might be to secure possession of the Louisville \& Nashville and the Georgia Central, and possibly another system. That accomplished, the two syndicates could unite forces, making a combination controlling the entire railroad system of the South. It would embrace the Louisville \& Nashville, the Nashville Chattanooga \& St. Louis, the Georgia, the Georgia Central, the East Tennessee, the Memphis \& Charleston, the Richmond \& Danville, the Norfolk \& Western, and the Shenandoah Valley. Only two systems of any consequence would remain outside-the Chesapeake \& Ohio, running east and west, and the Erlanger roads, running north and south. Certain it is that the South is the great railroad chess-bcard at present.
Money continues in abundant supply. The abnormal condition of the market is shown by the following, indicating the highest and lowest rates on call from July to September inclusive last year, compared with the same months this year, September being given to date.

| Period. | 1882. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Highest. | Lowest. | Highest. | Lowest. |
| July... | $\begin{gathered} \text { Per Cent. } \\ \hline 8 \end{gathered}$ | Per Cent. | ler Cent. $\overline{5}$ | $\begin{gathered} \text { Per cont. } \\ 1 \end{gathered}$ |
| August. | 8 | 2 | 6 | $11_{2}$ |
| September..... | s and com. | 2 | 3 | 2 |

The domestic exchanges on New York have advanced at St. Louis to 25 cents per $\$ 1,000$ premium from par, and at Chicago to 60 cents per $\$ 1,000$ discount from 75 cents. This indicates a cessation of the inquiry from St. Louis and a lighter demand from Chicago. The redemp. tion of called bonds at Washington on Wednesday. amounted to $\$ 2,358,800$, making the payments of ionds embraced in the 121st call to that date $\$ 16,038,550$, showing that a little more than half of them have been surrendered. This makes it probable that nearly all of these bonds may be paid off by or soon after the maturity of the call on November 1st. The banks had of them on the 1st inst. $\$ 4,340,500$ as security for circulation and $\$ 105,000$ for public deposits, giving $\$ 4,445,500$ which may be surrendered at any time. The following statement, made up from returns collected by us, exhibits the week's receipts and shipments from and to the interior of gold and currency by the New York banks.

| Week Ending Sept.14, 1883. | Received by N.Y. Banks. | Shipped by N.Y.Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | 8942,000 | *\$1,218,000 | Loss. $\$ 276,000$ |
| Gold..... | 14,000 | 420,020 | Loss. 406,000 |
| Total gold and legal tenders..... | \$856,000 | \$1,638,000 | Loss. \$652,000 |

$\times 390.000$ of this was transferred in the shape of silver certificates by a deposit of gold in the Sub-Treasury.

The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 1,250,000$ through the operations of the Sub

Treasury. Adding that item, therefore, to the above, we have the following, which should indicate the total gain to the N. Y. Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week Ending Sept. 14, 1883. | In |
| :--- | :--- |
| Banks' Interior Movement, as above <br> Sub-Treasury operations, net ...... <br> Total gold and legal tenders..... |  |

The following shows relative prices of leading bonds and stocks in London and New York at the opening each day, indicating the margin for profit on cable transactions.
 gain of $£ 140,000$ bullion, and as $£ 246,000$ came in from abroad, it follows that $£ 106,000$ went to the interior. The proportion of reserve to liabilities was reduced 17.16 The Bank of France lost 2,575,000 francs gold and 4,475, 000 francs silver. The Bank of Germany since the last repor ${ }_{t}$ shows a decrease of $7,815,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.
Spt.13, $1883 . \quad$ sint 14, 1882.

The Assay Office paid $\$ 53,754$ for domestic bullion and $\$ 16,000$ for Spanish doubloons during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} \text { U.S. } \\ \text { Notes. } \end{gathered}$ | $\begin{gathered} \text { Gold } \\ \text { Certif. } \end{gathered}$ | Silver Cer- <br> tificates. |
| Sept. $7 \ldots$ | \$472,25142 | \$16,000 | \$23,000 | \$353,000 | \$79,000 |
| " 8 8... | 492,530 67 | 14,000 | 19,000 | 404,000 | 54,000 |
| " 10... | 424,096 19 | 15,000 | 19,000 | 343,000 | 47,000 |
| " $11 . \ldots$ | 544,34752 | 19,000 | 29,000 | 444,000 | 51,000 |
| " $12 \ldots$ | 446,27054 <br> 455869 | 10,000 | 19,000 | 309,000 | 108,000 |
|  | 455,869 99 | 25,000 | 39,000 | 339,000 | 52,000 |
| Total. | \$2,835,366 33 | 799,000 | \$143,000 | 2,192,000 | $\ddagger 391.000$ |

## A LESS FAVORABLE TRADE STATEIVENT.

The belated return of our foreign trade for the month of July, issued this week by the Bureau of Statistics, does not accord with expectations. To be sure, the excess of imports is much smaller than in June, but it was not thought there would be any such excess. Besides, though the balance against us is also smaller than it was in the corresponding period a year ago-in July, 1853, the excess of imports was $\$ 4,466,589$, while in July, 1882, it was $\$ 11,187,337$-the exhibit is disappointing in that the re. duction was effected entirely through a diminution in the volume of imports, exports indeed being over 2 millions smaller than in July, 1882, when they were $S_{\frac{1}{2}}$ millions below 1881 and $16 \frac{1}{2}$ millions below 1880 . The following will show the export and import movement at each of the
six leading ports-both for July and the seven months of the year to July 31, in 1883 and 1882.
exports and mports of mérchandise at d. s. ports.

| Exports (Domestic and Foreign.) | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Juty. | Since Jan.1. | July. | Since Jan.1. |
| New York. | $\underset{29,761.979}{\$ 8}$ | 202,419,338 | 29, ${ }^{\$ 74,6.4}$ | 187,643,453 |
| New Orlea | 2,403,258 | 53,243,137 | -9,874, $2,003,231$ | $187,643,453$ $38,830,144$ |
| Raltimio Boston, | $\stackrel{\text { - }}{5,988,760}$ | 28,705,153 | 3,434.801 | 17,648,544 |
| Philadelphi | 5,302,552 | $38,752,771$ $22,826,392$ | 4,665,312 | 33,427,40\% |
| San Francisc | 1,806,090 | 21,687,599 | 3,254,085 | 18, $27,801,812$ |
| All other ports | 7,050,944 | 82,962,626 | 8,979,360 | 72,942,467 |
| Tot | 52,394,094 | 450,602,316 | 54,617,541 | 396,968,307 |
| Imports. <br> New <br> York. |  |  |  |  |
| New Orleans | 38,912,815 | 2,9,644,690 | 45,285,980 | 304,289,553 |
| Baltimore | 1,010,355 | 7,969,605 | 1,267,426 | 6,976,373 |
| Boston, \& | 6,598,887 | 45,821,002 | 6,416,631 | 8,285,703 46,79268 |
| Philadelphia | 3,298,582 | 20,702,233 | 3,167,606 |  |
| San Francisco | 3.141,550 | 25,030,126 | 4,733,107 | 25,267,698 |
| All other ports | 3,370,830 | 24,499,093 | 4,224,446 | 31,523,865 |
| Total. | 56,860,683 | 408,985,886 | 6., $80 \pm, 878$ | 447,592,67t |

The smaller volume of imports is of course an en. couraging feature. The total for July is $\$ 56,860,683$, against $\$ 65,804,878$ in July, 1882, a falling off of almost nine millions. There is also a large falling off as compared with the month immediately preceding, when the total reached $\$ 64,591,422$, and this confirms our remark made when the figures were first published that the latter total was merely the result of the changes in the tariff law. The present movement appears to be more nearly in accord with the existing condition of trade, and as, with the ex. ception of that for June, the totals have now shown a large decrease for six months past, there would seem reason for believing that we are gradually settling down to that basis of lower imports which many believed inevitable long ago.
In this connection it may interesting to refer to some of the recent changes in the totals of the stocks of goods remaining in the warehouses. With the passage of the new tarifi, and the abolition of duties on some articles and the reduction on others; there was an increase of goods in bond awaiting the operation of these provisions of the new law. To show how pronounced this tendency was, we need only say that while on the lst of December last year the value of the goode in the warehouses was a little less than 28 millions, on the 1st of June, 1883, the value was over 50 millions. Some parts of the law went into operation on the latter day, so that a small reduction from the highest total was noted in the succeeding statement, but as most of the provisions did not take effect until the 1st of July, it was not until after that date that stocks began to decline materially; in the 30 days following they were reduced to $\$ 39,987,305$. As the total now stands it is not materially different from that of August 1, 1882, or 1881. On the latter day it was $\$ 39,25,5,340$, and on August 1, 1882, it was $\$ 38,29.5,77$. In the summer months stocks in bond are usually largest, merchants being engaged in preparing for the fall trade; consequently up to about the lst of December it is probable that the withdrawals will continue to be in excess of the entries. The following table will show the fluctuations in this particular for a year past.


As to the exports, the smaller total is due altogether to the great falling off in the breadstuffs movement. Last July this movement reached $16 \frac{1}{2}$ millions. while in the present year it amounted to oniy about 10 millions, and would have been materially less except for a large increase in the corn shipments--to such small proportions were the wheat exports reduced. The provisions shipments, on the other hand, show an increase of nearly 4 million dollars, which s a very encouraging fact, for, considering the state of
prices and probable supplies, there would appear to be a strong probability that this gain will continue for some time to come. At any rate, larger provisions exports in the present fiscal year can be very confidently depended upon. In the cotton shipments there was some falling off in quantity in July, and probably a still larger falling off in value, as prices were from 2 to 3 cents lower. In petroleum, the month's exports record a decrease of about a million dollars. The following table exhibits the breadstuffs and provisions exports from each port.
EXPORTS OF BREADSTUFES AND PROVISIONS FROM LEDDING PORTS.

| Breadstuffs. | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | July. | Since Jan. 1. | Julty. | Since Jan.1. |
| New York | $\begin{gathered} \$ \\ 4,680,419 \end{gathered}$ | $39,039.667$ |  | $36.0+7,934$ |
| New Orlean | 1285,829 | 6,062,404 | 300,012 | 1,103,373 |
| Baltimore | 1,801,71.4. | $15.177,216$ 8 a | 2,497,975 | $8,091,636$ $5,796,726$ |
| Postonlatelina | 592,477 | 7,017,301 | 585.95! | 2,721,333 |
| San Francisc | 939,361 | 14,445,538 | 1,595,075 | 19.816,639 |
| Other ports. | 8:2,169 | 5,250,152 | 2,243,222 | 7,746,937 |
| Total | 10,179,597 | 95,328,532 | 16,168,260 | 81,321,578 |
| Provisions, dc. |  |  |  |  |
| New York. | 8,292,169 | 44,006,507 | $5,908,324$ | 40,730,183 |
| New Orleans | 6,0:1 | 55,329 | $\because, 54$ | 36.929 |
| Baltimor | 160,916 | 1,092,308 | 44.657 | 530,761 |
| Boston | 2,078,562 | 6,931, 613 | 1,721,236 | 9,859.409 |
| Philatelphia | $74 \cdots, 177$ | 5,681,830 | 325,134 | 5, 163,545 |
| San Francisco | 35,693 | 05-4,859 | 833.398 | -207,367 |
| Other 1 | 1,266,337 | 4,075,133 | 831,351 | 2,860,668 |
| Total.. | 12,832,165 | 65,397,609 | 8,976,673 | 59,684,863 |

In the individual items of the breadstuffs exports, there is nothing to attract attention except the continued increase in corn over a year ago, and the most remarkable decline in the shipments of wheat. The flour exports do not differ materially in the two years, but of wheat only $3:$ million bushe!s went out in July, 1853, against nearly 10 ! million bushels in July, 188\%. Subjoined are the figures.

| Jully. | ${ }^{\text {Comamatily }}$ |  | Talue. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1582. | 1833. | 1832. |
| Barley .... .... 1 minh. | 51,147 | 11,2\%1 | $87.199$ |  |
| Corn.......... husin. | 4, | 31.055 | 2, $2 \times 5,366$ | 292,227 |
| Corri-meal .... bhis. | -3, 8,80 | -13,331 | 77.16i6 | 85,031 90.20 |
| Rye ............bush. | 415,569 | $7 \times 1969$ | 2S0.150 | 61,44 |
| Wheat ...... . .bush. | 3,752,43: | 10,484.261 | 4,143,326 | 12,961,100 |
| Wheat-flour ... bluls. | 4 466,533 | 187,351 | 2,731,056 | 3,052,362 |
| Total............ |  |  | 10,179,597 | 16,463,26: |
| Since Jon. 1. |  |  |  |  |
| Barey........insh. | $30,780,250$ | 10,525,251 | 20,290,189 | 7,916, 9 |
| Corn-meal.... bins. | 162,53 | 133,106 | 512,101 | 493, 4 \% ${ }^{\text {a }}$ |
| Oats. .........bush. | 149.266 | 131.539 |  | 60, 612 |
| Wye...........bush. | 3,7,094,537 | 43, ${ }^{695}$ | $\begin{aligned} & 1,337,942 \\ & 37,782,330 \end{aligned}$ | 51,376,963 |
| Wheat-flour... bibis. | 5,021,130 | 3,376,334 | $\underline{29,135,771}$ | $20,733,140$ |
| Total........... |  |  | 95.328 .532 | 81.324 .518 |

As we remarked in reviewing the June statement, the provisions figures give evidence that in those articles we have passed the lowest point, and henceforth may expect an improvement in the totals. In June there were ons or two articles that still lagred behind, but in July every single item, either of provisions or dairy products, shows an increase, which in many cases is very marked indeed. This will appear from the following table, furnishing details.

| Julys. | Pounds. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | 1883. | 1882. |
| Beef, fresh and |  | 3.125,316 | $0_{3}^{9}$ |  |
| Bacon and hams | 29,156,046 | 22,569, ${ }^{3} 13$ | 3,163,038 | 2,783,949 |
| Lard............ | 4,715,430 | 20, 85.6 .4 .93 | 4,516,054 | 2,601,233 |
| Tallow... |  | 2,030,810 | 410.697 | 188,468 |
| Butter. | 2,171,674 | ${ }^{\text {- }}$ 76,410 | 36.2 .269 | 1.53,515 |
| Cheese. | 27,385,014 | 24,i23,121 | 2,822,695 | 2,673,380 |
| Total |  |  | $11 \rightarrow 852,165$ | 8,976,678 |
| ${ }_{\text {B }}$ Since Jan. 1. |  |  |  |  |
| Beet. fresh and |  |  |  |  |
| Bacon and liaus | 232,309,280 | 234,655,033 | 25,111,023 | 24,562462 |
| Lard.. | 154,457,179 | 140,200.127 | 16,970,185 | 16,365,559 |
| Pork ${ }_{\text {Tallow }}$ | $38.843,112$ <br> $30,407,320$ |  |  | - $3,701,095$ |
| Buttef..... | 10,291, 39.4 | 4.2.3, 648 | 1,818,602 | 852,127 |
| Cheese. | 40,715,519 | 62,218,206 | 6,542,206 | 6,314,320 |
| Total ........ |  |  | 65.397.609 | 59.634,868 |

RAILROAD EARNINGS IN AUGUST, AND FROM JANUARY 1 TO AUGUST 31.
Railroad earnings for August show better results than for Jaly, and considering the unsatisfactory state of general business, make a pretty favorable exhibit. The ratio of increase is not very large-only about 8 per cent-but the gains are so well distributed that out of seventy-one roads in our table there are only about a dozen that report any falling off from a year ago. It shouid be remembered, too, that the increase is continuous, August having for several years past recorded uninterrupted improvement. In August, 1882, our table, containing fifty-one roads, exhibited a total 10 per cent above the same month of the previous year, and this was on earnings of 1881 about 23 per cent above 1880, which in turn were 31 per cent above those of 1579 . Thus the gains this year and last, though apparently only of small ratio, derive significance by reason of the heavy improvement macie in the earlier years. There has been a free movement of corn this season, which tended to swell receipts in certain sections, but some of the roads most benefitted by this-notably the Burlington \& Quincy-are not in our list; and besides, the corn movement appears large only in contrast with the very small total of 1882, for if we compare with 1881, we find a contraction of fully one-third. This is important chiefly as affirming that the constant improvement in earnings is not mainly or solely to be ascribed to heavier grain receipts. Following is our usual table.

| Name of rotat. | ross Eumings. |  |  | Milciare. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1583. | 1882. | Inerease or Decreasc. | 1353. | 1832. |
| Ala. (it. Sonthem | 90.219 | 73,791 | $\begin{aligned} & 8 \\ & +16,425 \end{aligned}$ | 896 | 296 |
| Burl. Cedr Rap. \& No. | 23:3,522 | 224,921 | +7.601 | 690 | 620 |
| Camatian Paciti | 576,310 | $261,-99$ | +311,511 | 1,-01 | 739 |
| Central Iowa | 100,333 | 97.50 | + $2-2,33$ | 401 | 276 |
| Cantral Patitio | $\bigcirc 232.000$ | 2,350,557 | -65,597 | 3.003 | 3,080 |
| Chesapcake do Ohio.. | 322.114 | 381.454 | +660 | 512 | 512 |
| Eliz.Les.d bis sim. | 71.301 | 51,261 | +17,040 | - | 130 |
| hicaso d Alton. | $861.16 \%$ | 88.6393 | +1,771 | 7 | 847 |
| Chie d Eastern Il Chic. \& Gr. Trunk | 109, $8 \times 27$ | 180.380 | -11.193 +63.915 |  | $\underline{240}$ |
| Chic. Milw. dest. Pau | 1,55!,000 | 1,545,193 | $+305,802$ | 4,550 | 4.353 |
| Chicagod Northwest. | $\because, 153,000$ | 2,211.622 | +241.378 | 3,60: | 3,324 |
| Chic. St. P.atimn do | 430.400 | 422.719 | $+57.682$ | 1,170 | 1,012 |
| Chic. d West Mich | 145,750 | 12.3, 222 | +20,028 | 110 | 372 |
| Cini Ind. St. I. d Ch | 212,691. | 237.496 | +5,298 | 36: | 363 |
| Cin. N. O. 心Tex.Pac. | 241,13: | -23.334 | $+12.793$ | 3.36 | 336 |
| Cleve. Ak. © Col | 51.279 | 42,657 | $+8,592$ | 1.14 | 144 |
| Denv. d Rio Grande. | 532000 | 564,000 | $+16,000$ | 1,295 | 1,116 |
| Des Moines ef Ft. 1 | 22,792 | 20, 285 | $+1,907$ | 143 | 83 |
| Detroit Lans'rs | 150,02: | 131,693 | $+15,361$ | 225 | 225 |
| Eastern* | 304,301. | 278,439 | +25,863 | 233 | 253 |
| East Tenn. Va. d | $3 \pm 1.639$ | 239.287 | $+52.352$ | 1,100 | 900 |
| Evamsv. d'T. Math | 83,753 | 95.476 | -11,723 | 146 | 146 |
| Fiint \& Pere Mara | 203,805 | 166.157 | +37,613 | 347 | 347 |
| Flor. Cent. \& West'n | 32.094 | 31.039 | +1,035 | 231 | 234 |
| Flor. Trat. © Penin | 21.487 | 18,835 | 2,652 | 213 | 243 |
| Grand Trmink of Can. | 1,352.70, | 1,310,338 | +71,362 | 2,32:2 | 2,32\% |
| Gr. Bay Win. \& St. | 30,935 | 30.697 | .38 | 225 | 219 |
| E:alf Col. \& Santa Fe* | 1.16,16: | 97,964 | 18,193 | 531 | 482 |
| Hannibel d st. Jos. | 262.943 | 262,200 | , 718 | 29 | 292 |
| Mouston E. © W. Tex. | 30,3:41 | 25,513 | .78i | 13. | 53 |
| Illinois Central (ItI)... | 615,155 | 636,814 | -11,689 | 925 | 919 |
| Do (Iowa lines) | 152,701 | 160,532 | -7,831 | 402 | 402 |
| Do (Sonth. Uiv.) | 231,833 | $2366,53.5$ | $+15,298$ | 578 | 578 |
| Ind. Blown. \& West. | 319.713 | 278,817 | +40,596 | 684 | 634 |
| Lake Erie d Western. | 148,745 | 169,715 | -20,970 | 385 | 35 |
| Little Rk. M. R.dTex | 25,013 | 21.611 | +3,372 | 170 | 54 |
| Little Rock \& Vt. S | 36,626 | 34.610 | +2,016 | 163 | 168 |
| Longr Island | 35:2.87 | 357.916 | +24.871 | 352 | 352 |
| Louisville \& Nashy | 1,230,90.) | 1,013.911 | +186,989 | 2,066 | 2,023 |
| Mari. Mough. \& On | 167,371 | 166,402 | +1,469 | 103 | 103 |
| Memphis \& Char'ton. | 102,478 | 80,565 | +21,913 | 330 | 330 |
| Milw. L. Sh. \& West.. | 96,200 | 71,788 | $+21,412$ | 326 | $\stackrel{276}{906}$ |
| Missouri Pacille. | 923,517 | 903,733 | +41,779 | 996 | 996 |
| Central Branch | 144,665 | 93,391 | +51,274 | $33 \pm$ | 388 |
| Interu'l \& Gt. No | $297,336$ | $298,070$ | $-234$ | -825 | +775 |
| Mo. Kanl \& Texas. | 710.418 | $625,4 \geq 31$ | $\begin{aligned} & +84,995 \\ & \hline \end{aligned}$ | 1,386 | 1,296 |
| St. L. IronMt. \& | 747.710 546.556 | 675,981 | $\begin{aligned} & +71,729 \\ & +91,403 \end{aligned}$ | 903 1,457 | 795 1,412 |
| Mobile \& Ohio | 157,950 | 137.475 | +20.47\% | - 52 | -523 |
| Nashv. Chat. \& St. | 216,658 | 189.787 | +26,371 | 550 | 550 |
| Norfolk \& Wester | 201,896 | 179,562 | +25,331 | 502 | 428 |
| Shenandoah Valley. | 90,169 | 58,204 | +31,965 | 239 | 239 |
| Northern Pacitic.... | 1,016,650 | 727,215 | +299.435 | 1,927 | 1,298 |
| Ohio Centrai. | 111,634 | $84,195$ | $+27,469$ |  |  |
| Ohio Southern. | 40,15 | $33,43$ | $\begin{array}{r} +6.674 \\ +758 \end{array}$ | 128 | 128 |
| Peo'ia Dec.dEvai | 317,591 | ra,723 296.717 | +758 $+20,377$ | 254 | 254 |
| Rich. \& Danville. Char. Col. \& Aus | 317,591 | 296,717 | $+20,377$ $+10,490$ | 7.3 337 | 303 |
| Columbia de Gr | 49,201 | 45.108 | +1,096 | 291 | 294 |
| Virgimia Midland | 175,860 | 113,491 | +32.369 | 353 | 353 |
| West. No. Carolina. | 44,9.57 | 30,73 1 | +14,203 | 190 | 190 |
| 8t. L. A. \& T.H.m.line. | 128,082 | 166,437 | -38.553 | 19.5 | 195 |
| Do do. (branches) | 71.440 3958 | $\begin{aligned} & 83,327 \\ & 3.5 .5 \end{aligned}$ | $-16.887$ | 138 | 121 |
| St. Louis \& Cairo..... St. Louis \& Sin Fraun. | 39,583 369,520 | 331,0.68 | 17.025 -12.117 | 146 726 | 146 661 |
| St. Louis \& San Frat | $369,52 \%$ 139,450 | 331,637 $104,5(6)$ | -12.117 +34.882 | 726 208 | 661 203 |
| St. Panl Minn. \& Man. | 629.613 | $8.31,7 \pm 9$ | $-172,146$ | 1,321 | 1,020 |
| Union Pacitic......... | 2,652,009 | 2,770,009 | -118,003 | 4,332 | 3,720 |
| Vicksh. \& Meridian. | 32,204 | 27,571 | +1.633 | 141 | 141 |
| Wab. St. Louis \& Pac. | 1,779,54! | 1,772.541 | +7,297 | 3,518 | 3,348 |
| Total. ........... 29.4.21.634 $27.333 .3167+2.118 .26755 .73651 .185$ |  |  |  |  |  |
| fure weeks only or Angust in each year. $\ddagger$ Fun $2{ }^{\circ}$ days of August. § For the four weeks ended sept. 1. |  |  |  |  |  |

Northwestern roads again lead all others in amount of increase, but in point of actual improvement first place we think should rather be given to Southwestern roads; for the former last year in many cases suffered a reduction, while the latter at that time recorded very heavy gains. Still, Northwestern roads have done something more than merely recover last year's losses. Thus the Chicago \& Northwestern gains $\$ 241,378$, though it lost only $\$ 103,542$ in August, 1882, and the St. Paul gains $\$ 305,802$, though it had lost only $\$ 133,163$, while the St. Paul \& Omaha gains $\$ 57,682$, after having gained $\$ 45,821$ a year ago. The St. Paul Minneapolis \& Manitoba, of course, with its large decrease, occupies an exceptional position among Northwestern roads, even as it did in 1882 with its heavy increase, but the falling off in the immigration movement and the competition of the Canadian Pacific readily account for that. Among other Northwestern roads, the Burlington Cedar Rapids \& Northern has a small increase this year, after a similar increase last year, the Central Iowa a gain of $\$ 22,783$ on a loss of about $\$ 3,500$ in 1882, while the St. Paul \& Duluth continues its uninterrupted upward movement. The latter reports earnings this year of $\$ 139,450$, against only $\$ 73,002$ in 1881, a gain of over 90 per cent in two years, during which time mileage has been increased only 24 miles. The influence of the grain movement on all these Northwestern roads, as well as on Western roads will appear from the subjoined table of the receipts of flour and grain at the leading lake and river ports for the four weeks ended September 1st this and last year.
receipts of flour and grain for four weeks ended seltember 1.

|  | Flour, bbls. | Wheat, bush. | Corn, bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago- |  |  |  |  |  |  |
| 1883. | 202.733 | 1.676,167 | 8,680,453 | 3,704,061 | 68,019 | 897,930 |
| Milw 1882 | 143,72: | 2,684,389 | 4,095,489 | 3,669,879 | 29,364 | 195,611 |
| 1883 | 166.395 | 307,358 | 111,200 | 100,140 | 35,346 | 58,562 |
| 1882.... | 157,257 | 233,450 | 58,105 | 197,180 | 16,105 | 14,915 |
| st. Louis- $1883 \ldots .$ | 126,084 | 3,007,589 | 1,163,415 | 570,485 | 23,445 |  |
| 1882 | 203,012 | 3,285,672 | 1,717,510 | 1,546,741 | 6,025 | -46,669 |
| Toledo- $1883 .$. | 16,342 | 3,847,597 | 42.5,913 | 201,198 |  | 79,538 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Clevel'd- |  | 572,8.41 | 42,364 | 238.800 |  |  |
| 1882. | 6,363 | 477,49\% | 14,115 | 64,968 | 2,325 | 1,025 |
| Peoria- |  |  |  |  |  |  |
| 1882 | 2,999 | 33,100 | 600,000 | 1,241,250 | $2 \pm, 000$ 45,650 | 117,250 |
| Duluth-. |  |  |  |  |  |  |
|  | 80,000 | 19,661 | 40,637 |  |  |  |
|  | 26,500 | 160,322 | 12,000 | 10,000 |  |  |
| Total of all |  |  |  |  |  |  |
| 1883. | (17,289 | 10, 88.685 | 11,448,255 | 6,527,183 | 51,083 | 1,181,38t |
| 1892. | 554,062 | $\underline{9} 677.314$ | 5,807.281 | 7,110,080 | 99,469 | '334,397 |
| 1831. | 683,652 | 7,949,3:29 | 18,616,890 | 3,481,7 | 335,490 | 444,956 |

The large increase in the receipts of corn at Chicago will attract attention. The movement is double that of last year, though still onethird less than in 1881. It is to Chicago chiefly that Northwestern roads carry. Yet it is not likely that the increase there in corn this year counted for much with the roads detailed above, since they lie too far north to embrace the corn belt. Some of them might share to an extent in the movement from Iowa, but it is more probable that roads like the Burlington \& Quincy and the Rock Island wonld, from their position, secure the bulk of it. But if Northwestern roads were not much affected from this cause, neither were they, it is likely, affected by the decrease in wheat which is shown at Cnicago. Chicago last year, it will be remembered, for a time sprang into prominence as a market for winter wheat, though ordinarily it figures mainly as a centre for spring wheat. The winter wheat came from points in Illinois and other tributary States, some from as far south as Tennessee, where the crop was excellent. As this year the conditions were materially dif.
ferent-by reason of the large stocks carried over from the previous crop, and the reduced yield in the very States that in 1882 furnished the balk of supplies-it would seem that it must be in this particular that the falling off in receipts occurred. In confirmation of this theory, we have not only the uniformly good returns of Northwestern roads-carrying only spring wheat-but also the decline in the earnings of such roads as the Illinois Central main line, the Chicago \& Eastern Illinois, and the Evansville \& Terre Haute, all of which last year gained through the extraordinary movement of winter wheat then in pro. gress. The Peoria Decatur \& Evansville, in much the same territory, has a small increase this year, but the road lost $\$ 10,500$ in 1882, and, besides, Peoria does not, as the above table will show, get much wheat-the augmentation in its grain movement was rather in corn and oats.

A word as to the receipts of wheat at St. Louis and Toledo. It will be noticed that the totals at both points are heavy, not only in themselves, but as compared with last year, when they were thought to be exceptionally large. The explanation will be found if we take these August figures in conjunction with those for July published a month ago. The July receipts of wheat (winter variety), it will be remembered, were very small indeed, and one of the main causes for this was the backwardness of the crop, the grain not maturing until many weeks later than last year. This fac ${ }^{\dagger}$, which tended to reduce the movement in July, operated to increase it in August, much of the early wheat, instead of moving, as last year, in the former month, coming forward in the latter month. Hence it is that Toledo received $3,847,597$ bushels this year, against only 2,410,330 bushels in August, 1882, and against only a little over two millions in 1881. St. Louis received a little less this August than last, but that is of little consequence, considering that in 1882 it just about doubled=its movement of 1881. The main point to be borne in mind in this connection would seem to be that the movement of winter wheat in August in the district tributary to these ports, was, for the reason stated, exceptional this year, and cannot therefore be accepted as offering any positive guide for the future.

The Wabash, having a line to Toledo, probably received some benefit from the heavier movement of wheat at that point, and very likely also gained in corn (on its lines in the corn-raising States), so it is easy to understand how it has not only maintained the increase of $\$ 229,706$ established in August, 1882, but slightly improved upon the same. The roads that connect Chicago with Kansas City and points beyond, where the crop prospects are excellent and where, consequently, farmers have been freely sending their produce to market, all appear to be doing well. For instance, the Chicago \& Alton has earnings of $\$ 861,169$ this year, against $\$ 856,398$ in 1882, and only $\$ 769,751$ in 1881 . The Ilannibal \& St. Joseph has a small increase on earnings of last year over $\$ 00,000$ above those of August, 1881. In the St. Louis Alton \& Terre Haute we have a line running east from St. Louis, and that does not make a favorable showing, though to its full extent, it should be said, the decrease merely offsets the gain of a year ago. But on the lines running west and southwest from St. Louis the returns, as already intimated above, are most satisfactory. The St. Louis \& San Francisco loses $\$ 12,000$ of the $\$ 95,000$ added to receipts in August, 1882, but the roads in the Gould system make continuous gains, which in many cases are noteworthy. Thus the Missouri Pacific has further swelled its earnings this year $\$ 44,000$, after having gained over $\$ 249,000$ in 1882; the Missouri Kansas \& Texas adds $\$ 55,000$ to its gain of $\$ 111,000$, the Iron Mountain $\$ 71,000$ to its gain of
$\$ 31,000$, and the Texas \& Pacific $\$ 94,000$ to its gain of $\$ 71,000$. The International \& Great Northern has a decrease, but it is merely nominal in amount. The Gulf Colorado \& Santa Fe in the same State is augmenting its earnings rapidly.
Hardly second to the Southwestern roads in point of improvement stand the roads of the South-indeed, some of these make even more striking gains. The Louisville \& Nashville gains \$186,989, after having gained $\$ 167,718$ in August, 1882. This is an increase of over 40 per cent, during which time mileage has risen 226 miles, or about 12 per cent. The East Tennessee gains $\$ 52,000$ in addition to the $\$ 35,000$ gained in 1882. Its mileage has increased 200 miles, to 1,100 . The Memphis \& Charleston lost about $\$ 10,800$ in 1882, but gains double that amount this year. The Mobile \& Ohio has a gain this year not quite equal to its loss of a year ago. The Norfolk \& Western, like its connecting line, the East Tennessee, records continuous gains, as do also the Richmond \& Danville lines in quite a marked degree. The Cincinnati Southern and Alabama Great Southern likewise keep climbing upward. The cotton movement is not much of an influence in August, but to show the receipts of the staple at the leading Southern ports we give below our usual table. Galveston and New Orleans exhibit, comparatively speaking, quite an increase over 1882, and the gain at the latter point explains in great measure the improvement in the earnings of the Southern line of the Illinois Central. There is a small loss at Norfolk, but, as we have already seen, the roads running to that point record large gains in earnings despite that fact.
receipts of cotton at southern ports in august, 1883 and 1882.

|  | 1883. | 1882. | Difference. |
| :---: | :---: | :---: | :---: |
| Galveston.........bales. | 24,861 | 15,763 | Inc .... 9,098 |
| Indianola, de.......... | 2,070 | 1,390 | Inc.... 680 |
| New Orleans......... | 10,397 | 3,271 | Inc.... 7,126 |
| Mobile.. | 776 | 451 | Inc.... 325 |
| Florida Savannah...................... | 7,006 | 8,167 | Inc $\ldots .$. Dec.... 1,161 |
| Brunswick, \&c........... |  | 2,45 | Dec 331 |
| Charleston <br> Port Royal, \&c | 2,123 | 2,454 | Dec.... Inc... |
| Wilmington ................ | 325 | 529 | Dec.... 204 |
| Morehead City, dc..... | 206 | 322 | Dec.... 116 |
| Norfolk.................... | 3,239 | 4,898 | Dec.... 1,659 |
| West Point, \&c.... .... | 429 | 1,126 | Dec.... 697 |
| Total.................. | 51,584 | 38,421 | Inc .... 13,160 |

The Pacific roads make fairly good exhibits. The Northern Pacific, of course, with the heavy additions to its mileage, keeps enlarging its earnings. The Central Pacific reports a decrease of $\$ 68,000$, but it should be remembered that last August it gained $\$ 262,000$. The Union Pacific loses its increase of a year ago, but then in 1881 the earnings were exceptionally heavy, there having been an increase in that year of over $\$ 700,000$ on 1880. The Canadian Pacific is doubling its receipts as well as its mileage, and attention is called to the fact that notwithstanding the large addition of new mileage, the earnings per mile are rising rather than falling. The Atchison Topeka \& Santa Fe figures have not yet come to hand, but it is reported that the earnings are about the same as in August, 1882.

We have none of the large trunk lines in our list, but the Grand Trunk of Canada and its Chicago connectionthe Chicago \& Grand Trunk-keep steadily augmenting their receipts. Among roads that compete to some extent for trunk line traffic, the Lake Erie \& Western loses $\$ 21,000$ this year, after having gained slightly in 1882, while the Indiana Bloomington \& Western has an unbroken gain.

For the first eight months of the year the statement is quite satisfactory. The percentage of gain is somewhat heavier than for August, some of the earlier months having been more favorable in this respect than the later
ones. There are but 16 lines (out of 69) that make a poorer showing than a year ago, and the aggregate decrease on these is only $\$ 2,128,663$, against an increase of $\$ 18,030,623$ on the remaining roads. The Central Pacific falls behind most, but that road had large gains a year ago, so that its receipts are still much better than in. 1881. The Union Pacific, on the other hand, is now close on to the total of 1882 , which was pretty nearly $\$ 400,000$ above that of 1881. The decrease on such roads as the Illinois Central main line, the Chicago \& Eastern Illinois, the Evansville \& Terre Haute, the Cincinnati Indianapolis St. Louis \& Chicago, the Peoria Decatur \& Evansville, and. the Alton \& Terre Haute, is probably traceable almost entirely to a smaller supply of grain traffic, either of wheat or of corn, or of both. The falling off on the Marquette Houghton \& Ontonagon road reflects the depression in the mining industry in the northern peninsula of Michigan. As to this road, it is to be said, that August showed some signs of improvement in the mining business, and that the company's earnings for that month are consequently the largest ever made in that period of the year. The follow. ing is our usual table, giving earnings of each individual road, for the eight months this year and last.

[^0]$\qquad$

* Three weeks only of August in each year.
$\ddagger \pm$ January 1 to August 28 .

Net earnings for July and the first seven months of the year are generally favorable. The large gains in net on the Atchison we have already alluded to in a previous issue. The Burlington \& Quincy likewise reports heavy
gains．The larger corn movement from along its lines favors it this year．The Pennsylvania figures are not sat． isfactory，but were reviewed at length some weeks ago． The Northern Central，too，a Pennsylvania line，shows some falling off in July in net，but last year the total was exceptionally large．For four years past the July net are： 1883，$\$ 176,629$ ；1882，$\$ 204,397$ ；1881，$\$ 63,263$ ；l880， \＄161，524．The Philadelphia \＆Reading has a further loss on the Coal Company，and also exhibits a small loss on the Railroad if we allow for the Central New Jersey， whose operations are embraced this year but were not included last．The Union Pacific deserves particular men－ tion．The approximate figures of gross for July exhibited a small decrease，but the actual figures now published make a gain of $\$ 362,752$ ，of which only $\$ 131,528$ was covered by expenses，so that the net this year are $\$ 230$ ， 924 greater than in July，1832．Still it is not to be forgotten that the loss last year，on 1881，was $\$ 341,000$ ． For the seven months net are now $\$ 508,578$ above the corresponding period of 1882，while the total last year was over $\$ 375,000$ in excess of that for 1881．Some minor roads，like the Ogdensburg \＆Lake Cham． plain，Rome Watertown \＆Ogdensburg，and West Jersey， are comprised in our list，and these all render a satisfactory accounts of themselves．Most encouraging，however，are the exhibits of Southern roads，which almost without exception record handsome gains．Conspicuous among these are the Chesapeake \＆Ohio，with its connecting line the Elizabethtown Lexington \＆Big Sandy；the Norfolk \＆Western，the Louisville \＆Nashville，the Nashville Chattanooga \＆St．Lıouis，and all the Richmond \＆Darville lines．The following table embraces all railroads from which monthly returns can be obtained．
gross and net earnings to latest dates．

| NAME． | July． |  |  | Jan． 1 to Tull 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Grose } \\ \text { Earnings } \end{gathered}$ | $\begin{aligned} & \text { Oprating } \\ & \text { Expenses. } \end{aligned}$ | $\begin{aligned} & \text { Net } \\ & \text { Earnings } \end{aligned}$ | $\begin{gathered} \text { Grass } \\ \text { Earnings } \end{gathered}$ | $\begin{aligned} & \text { Net } \\ & \text { Earning } \end{aligned}$ |
|  | $\begin{aligned} & 1,16,908 \\ & 1,17,093 \end{aligned}$ |  |  |  | $4$ |
| Kan．City Law．\＆So．．1s．3 | 15\％\％ 3 | 71.61 |  |  |  |
| $\mathrm{Codar}_{\text {Rap．}}$ d No．．1583 | 195： | $13.3,279$ | 60.7 | 1.468 .85 | 45 |
| ral of Georri | 171，809 | 16．5．914 |  |  |  |
| Do do | 165，914 | 1．19，046 | 2，8 | （1） | S6if（12\％ |
| $\underbrace{}_{10}$ | ：35．23\％ |  | 927．633 | 1\％ |  |
| ．Burl．\＆Quinc | 1，94． 20.5 |  |  | 13， |  |
| Do do 1 | 1，625，00\％ | 183820 | － 51.10 | 10，700： 21 |  |
|  |  | 起 | def． 1,047 | 181，6， | 24651 |
| －Iex．\＆Big Sandy．．．1sis | 63.437 | \％ 313 |  |  |  |
|  | 61．56\％ | 3i， 3 ＋1 | 2， 2 | 201， |  |
|  | 1， $1.33,3,300$ | coter | 4 |  | $\frac{0}{29469 \%}$ |
| Norfolk \＆Wester | 219．148 | 128.216 | 96， 9 \％ |  |  |
| Do do 188\％ | 1：91，53， | 106； 793 | 3t， 4 | 1.116 .4 | \％ |
|  | 47159 $48 \pm 531$ | 297， 2 | 176 | 3，419，133 | 1．254． |
| densb．\＆L．Cirm |  |  |  | 3，0¢2．24， | 1，92\％ |
| bo aid is iso | 60.400 | 46,700 | 13，${ }^{19,600}$ |  |  |
|  |  |  |  |  |  |
|  | 4.130 .950 4.149 .150 | 2， 2.538 .218 | 1．493： | 26． | ${ }_{10}^{10.011} 9$ |
|  | 929．03\％ | 213.715 | 115.317 | 2， 2 ceio |  |
| adelp＇as Reading＊．18s\％ |  |  |  |  | ${ }^{734,490}$ |
| Do do do | 2， 266.459 | 1， $1331,42 \%$ | 1， | （13，585．958 | 6， |
|  | ， | 1．344， 328 | 13 | 2014．29 |  |
| e Wat．\＆Ogdensb． 1883 |  |  |  |  |  |
| Do du 1sis | 114，23： 7 | 114，07 | 31：209 |  |  |
|  | ${ }_{2}^{2.587,5063}$ | 1.351 .877 | 1， 215.9 | 15，980，76 | ${ }^{7.471 .14}$ |
| West Jersey ${ }_{\text {dol }}$ |  |  | 99.51 |  |  |
|  |  | 88. |  |  | \％5，ive |
| Name． | 山上 |  |  |  |  |
|  | $\begin{gathered} \text { Gross } \\ \text { Earnings } \end{gathered}$ | Operating Expenses． | $\begin{aligned} & \text { Net } \\ & \text { Earnings } \end{aligned}$ | $\begin{gathered} \text { (iross } \\ \text { Earnings } \end{gathered}$ | $\begin{aligned} & \text { Net et } \\ & \text { Earnings } \end{aligned}$ |
|  |  | ${ }_{9}^{*}$ | $\stackrel{8}{8}$ |  |  |
| Do do 1852 | 25，543 |  |  | \％ 69.21 |  |
| ${ }_{\text {DO }}^{0}$ Chat．\＆St．Louis． 1 1s | 216．65s | 105,314 112.155 | 1113 | 1.51 | 653.801 |
| mond \＆Danville．．．1ss | 317.591 |  | 115 |  |  |
| Do do 1sis | 293， 17 | 18s， 1331 | 10.6 | 2，2in， 41 |  |
|  | 59， | ${ }_{38}^{38.43,}$ | 203 | 499 | ${ }_{2}^{2 / 6.441}$ |
| umb．\＆Greenville． 1 | 49.203 | 40，572 | 8.633 | 451.0 | 131. |
| Do do 1583 | 45.109 | 42，16i\％ | 2,913 | 45 \％ 5 | 51，5 |
|  | 173．469 | \％ | 93.183 60528 | 1．05．．991 | 4 |
|  | 41，954 | \％ | 15．017 | 1，4 |  |

IMPORTS AND EXPORTS FOR JULY，1383， AND FOR THE SEVEN AND TWELVE MONTHS ENDED JULY 31， 1883.
［Prepared by the Bureau of Statistics and corrected to Sept．4，1883．］ Below is given the first monthly statement for the cur－ renc fiscal year of the imports＂and exports of the United States．

The excess of the value of imports over exports and of exports over imports of merchandise was as follows：
Month of July， 1883 （excess of imports）．．
Swelve mouths endea July 31． 1883 （exeess of exports）
$\$ 4,46 \mathrm{C}, 5 \mathrm{5} 9$
weve months ended July 31， 1333 （excess of exports）．．．．$\quad 107,379,236$
The total values of imports and of domestic and foreign exports for the month of July，1883，and for the seven and twelve months ended July 31，1SS3，are presented in the fol－ lowing tables：

|  | For the month of July． | $\begin{gathered} \text { For the } 7 \\ \text { m'nhes ended } \\ \text { July } 3 \mathbf{1} . \end{gathered}$ | $\begin{aligned} & \text { For the } 12 \\ & \text { m'nths ended } \\ & \text { Jul! 31. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1883．－Exports－Domestic ． Foreign ．．． | $\begin{array}{r} 131,131,021 \\ 1,263,073 \\ \hline \end{array}$ | $\begin{array}{r} \$ 138,838,619 \\ 11,743.697 \end{array}$ | $\begin{aligned} & \$ 802,340,941 \\ & 19,27 \div 014 \end{aligned}$ |
| Total Imports | ＋53391．094 | \＄150．602．316 | \＄321，616，955 |
| Excess of exports over imports | －56，360，683 | $\frac{403,985,886}{\$ \pm 1,616,4 j 0}$ | $\frac{71+, 236,719}{\$ 107,379,236}$ |
| Excess of imports over exports | \＄4，466，589 | \＄1，616，4．0 | \＄107，3：9，46 |
| 1882：－Exports－Domestic | $\begin{array}{\|} \$ 3,013,712 \\ 1,603,829 \end{array}$ | $\begin{array}{r} \$ 336,46=, 98 \\ 10,499,320 \end{array}$ | $\$ 724,215,905$ |
| Total | \＄34，617，541 | \＄396，96玉，307 | \＄742，126．183 |
| Imports．． | 65，804，878 | 447．592，674 | 738，02！，773 |
| Excess of exports over imports Excess of imports over exports． | $\mid 11,187,33$ | \＄． 50.020 .367 | \＄1，104，410 |
| gold and silver－coin and buldiox． |  |  |  |


| $\begin{aligned} & \text { 1883.-Exports-Dom- - Gold. } \\ & \text { do silver. } \\ & \text { Foreign-Gold } \\ & \text { do Silver. } \end{aligned}$ |  | $\begin{aligned} & \$ 2.112,892 \\ & 8,28,501 \\ & 2,631.443 \\ & \hline, 154.378 \end{aligned}$ | $\begin{array}{r} \$ 4,24,089 \\ 11,919,295 \\ 2,701,37 \\ 7,643,990 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| tal | \＄1，200，791 | \＄18，194，214 | P26，630，721 |
| Imports－Gold | $\$ 1 \cdot 9,754$ <br> 1．119．4．47 | \＄3，216，375 | $\$ 18,001,701$ |
| Total． | \＄1，\％49，201 | \＄15，262．020 | \＄29，1竐，429 |
| Excess of exports over imports |  |  |  |
| Excess of imports over exports | \＄323，410 | \＄2，02， | \＄2，820， 9099 |
| 1882．－Exports－Dom．－Gold．． | \＄1，749，090 | \＄35，437，409 | \＄36，059，084 |
| do Silver． | 1，335，560 | 8，028，1．3 | 12，142，0\％1 |
| Foreigi－Gold do Silver． | $\begin{array}{r}\text { 5，332 } \\ 300,42 \\ \hline 1\end{array}$ | $1.043,578$ 3.047498 | $1,170,357$ $4.857,344$ |
| Total．．．．．．．．．．．．．． | \＄6，410，403 | \＄17，596，6：7 | \＄54，2299，356 |
| Imports－Gold | \＄262，232 | \＄3．617，702 | \＄33，783，404 |
| Sil | 419，970 | 1，688．311 | 7，344，854 |
| Total． | ＋58， 172 | \＄8，306，513 | \＄ $11,633,2058$ |
| Excess of exports | \＄5， $328,23:$ | 39．290，114 | 12，596，093 |

$\frac{\text { Excess of hmprts mer expmet ．．．．．．．．．．．．．．．．．．．．．．．．}}{\text { total merciandise and con and bllion }}$

| 1883．－1 Enports－bunestic... Forcign.... | $\begin{array}{r} 61,57.91 \\ 18.5061 \end{array}$ | $\begin{array}{r} \$ 19,699,012 \\ 19.492,515 \end{array}$ | $\begin{array}{r} \$ 919,506,325 \\ 2,740,3.51 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total | 5， $3.819,380$ |  | 315．24is，676 |
| Impurs． | 54.409 .281 | 421．24，906 | 743，693，139 |
| Excess of exports over imports <br> Excess of imports orer exports， | \＄1．79t，939 | \＄14，543，642 | ＋101，533，537 |
| 1882．－Exports－Bomestic ．．． | 159，098．362 | $7429,934.510$ | 72．117，060 |
| －Forcigll | 1，929，3x－1 | 14，630，：94 | 23，933，479 |
| Imports | 361.6827 | \＄114，501，934 | F796350，539 |
| Excess of |  |  | \％， |
| Excesof imporis over export | 5，3\％90 | 11，331．2）： | \＄1．， 00,508 |

The following is a statement showing，by principal customs districts，the values of merehandise imported into，and exported from，the United States during the month of Ju！y，1853，and the values of imported mevehandise remaining in the ware－
houses of the United Ita es Jaly 31, is 3 ： houses of the United Sta es Jaly 31，1S33：

| Customs Districts． | Imports． | Domestic <br> Exports． | Foreign <br> Exports． | Remain＇ng in wareh＇se July 31, ＇83 |
| :---: | :---: | :---: | :---: | :---: |
| Baltimore，Mr | $1, \frac{8}{8} .355$ | 2，93\％ | \＄，476 | $\underset{232,125}{\text { ¢ }}$ |
| Bath．Me． |  |  |  | －99，035 |
| Boston dicharicion Mass． | 6，593， | 5，322，3．9 | 30，193 | 8，585，603 |
| Srazos de Salutiago，Tex． | 23，063 | 81，627 | 8，359 | 1，257 |
| Buttalo creek， | 30， 213 | 16,358 33,47 | 110 | 3,3028 |
| Sape Vincent： | 26，4．40 | 21，211 | 3，212 |  |
| Champlan，${ }^{\text {Corleston，}}$ S． | 41.156 43.115 | 198.709 | 700 | 11，104 |
| Chicago． 11 | 61.182 | 398.89 |  | 832，487 |
| Corpus Christi | 30，635 | 132，689 | 11，253 |  |
| Cuyanga， | 4，924 | 82，016 |  | 5，092 |
| Dalath，Mimm | $13+.097$ 2,923 2 | 85，831 | 1，810 |  |
| Galveston，Tey | 23.663 | 228.318 |  | 19．79\％ |
| Genessee ${ }^{\text {a }}$ N．Y Huron，Sich． | － $\begin{array}{r}34,909 \\ 193,715\end{array}$ | 1，931，761 | 113.268 | 7，649 |
| Key West，Floridi | － 7.23 | 1，9315．74 | 113，265 | 69，937 |
| Niami，Ohio | 2.11 ¢̆ | 263，622 |  |  |
| Milwaukee， | 6，975 | 247,630 |  | 5，96i |
| Minnesota． | $\xrightarrow{94.724} 1$ | 311,817 | 2，380 | 3，174 |
| New Haven，Comin． | 93.93. | 9，060 | iii | 58，88i |
| New hadon，Conn | 13.422 |  |  | 26，986 |
| New \％ork．N． | 38，927，614 | 2．331．077 | ${ }_{9}{ }^{22,151}$ | 515,006 25,141977 |
| Niacara， N ． Y | 154，145 |  |  | 20，141，976 |
| arfolk \＆Portsmouth，Yia |  | $157.46{ }^{1}$ |  |  |
| Oregon．Oregon． | 170．540 | 400.335 |  | 30 |
| Oswero．N．Y | 333，026 | $\bigcirc$ | $\underline{2035}$ | 131，397 |
| Paso del Nortc．Tex．ce n．m． | 49，829 |  | 40，6931 | 419 |


| Customs Districts. | Imports. | Domestıc Exports. | Forergn | Remuining inwareh'se July 31 '33 |
| :---: | :---: | :---: | :---: | :---: |
| Passamaquoddy, Me | $\xrightarrow{9}$ | ${ }_{4}^{\$} .403$ | \$. | 8,435 |
| Pensacola, Fla..... | 3,293,582 | 193,991. | 143 | 2,195.324 |
| Portland \& F Falmouth, Me. | 3, 21.61 | 3, 39,556 | 17,136 | $\bigcirc 82,138$ |
| Portsmouth, N. H......... | ${ }_{5}^{1.4584}$ |  |  | 72,160 89,941 |
| Salem and Beverly, Mass.. | 10,468 | 79,440 |  |  |
| San Francisco, Cal | 3,141.550 | 1,750,622 | 45,468 | 1,565,817 |
| Savanuah, ${ }^{\text {d }}$ | 49 ${ }^{1,567}$ | ${ }^{2} \mathbf{2 1 8 , 9 7}$ |  | 18.6243 |
| Vermont, Willamette, oreg | 42.033 | 26,354 |  | 11,571 |
| Wilmington, N. C | 1,116 | 134,596 |  | ${ }^{18,9829}$ |
| Interior parts......istiots | 173.095 | $173,0 \overline{7}$ | 39 | 139,461 |
|  | (0) | 1,131.021 | 263,0 | 39.987.305 |


RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.

| gXOHANGEAT LONDON-Sm\% 1. |  |  | EXOHANGE ON LONDON. |  |
| :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | $\begin{array}{c:c}\text { Latest } \\ \text { Date. } & \text { Time. }\end{array}$ | Rate. |
| Amsterdam . | $3 \mathrm{mos}$. | $12 \cdot 5{ }^{18} \quad 120.53_{8}$ | Sept. 1 Short. | 12.14 |
| Amsterdam. | Short. | $12 \cdot 2 \cdot 41203 \cdot 4$ |  |  |
| Hamburg ... | 3 mos . | $20 \cdot 63$ a 20.72. | Sept. 1 Short. | 20.50 |
| Berlin | ، | 20.68 $0.00 \cdot 72$ | Sept. 1 " | 20.00 20.51 |
| Frankfort... | '، | $20 \cdot 68$ 12.1212 | sept. 1 | 11.98 |
| Antwerp..... | . ${ }^{\prime}$ | $23{ }^{1} 8{ }^{2} \leq 3^{14}$ | Sept. 1 " | 25.36 |
| Paris ... | Phecks | $25.311_{4}$ D2J.3614 | sept. 1 Cheeks | 25.33 |
| Paris. | $3 \mathrm{mos}$. | $25.511_{4}^{1025} 56{ }^{1 / 4}$ | Sept. 1 3mos. | 25.34 |
| Genoa | . | 2.560 a 2565 | Sept. 1 shout. | 25.25 |
| Madrid | " | 46 a $46^{1} 4$ | Sept. 1 " | 47.10 |
| Lisbor | " | $5111_{16}$ ¢511318 | Sept. 1 | 5318 |
| Alexandria.. |  |  | Aupr 23 " | $\begin{gathered} 957^{7} \\ 4 \cdot 813_{4} \end{gathered}$ |
| New York. |  |  | Sept. 1 " | $4.813_{4}$ |
| Bombay .... | 60 dys | 1s. $711_{2} \mathrm{~d}$. | $\begin{array}{ll}\text { sept. } \\ \text { Sept. } & 1 \\ 1 & \text { tel.trsf. } \\ \text { delsf. }\end{array}$ | $\begin{aligned} & 1 \mathrm{~s} .71_{2} \mathrm{~d} . \\ & 1 \mathrm{~s} .717_{32} . \end{aligned}$ |
| Calcutta .. <br> Hong Kong. |  | 1s. 7 Led. | Sept. 14 mos . |  |
| Shanghai. |  |  | Sept. 1 | 5 s .1 d . |

[From our own correspondent.
London, Saturday, Sept. 1, 1888.
The weekly return of the Bank of England is again very satisfactory ; indeed, it is much more favorable than the majority of people had anticipated. The position of the Bank has, in fact, become quite strong, the proportion of reserve to liabilities being as much as 47.54 per cent, against 46.70 per cent last week and only $391 / 5$ per cent last year. As there is no demand of any importance for gold for exportation, while there are moderate supplies coming forward almost daily from the Continent, the accumulation at the Bank is still uninterrupted, and a stronger position is looked forward to. This is the more likely to be the case, because instead of gold being withdrawn from this centre to meet the wants of the agricultural community, coin has been returned from provincial circulation, and has been assisting the accumulation which is taking place in London. During the week embraced in the last return, the Bank had gained, according to the daily statements, about $£ 343,000$; but the increase in the supply of bullion, compared with the preceding return, is $£ 395,047$. The circulation of notes has fallen away to the extent of $£ 107,095$, thus making an increase in the total reserve of $£ 502,142$. The reserve now amounts to $£ 13,915,617$, against $£ 11,133,781$ last Tear, showing an increase of $£ 2,776,830$; while the stock of bulLion is $£ 23,875,597$, against $£ 21,781,525$, being an augmentation of $£ 2,094,071$. The total of other securities is small, being only $£ 21,315,997$, against $£ 32,789,694$, or a decrease of £1,473,697.

With these figures to face, with business, both commercial and financial, very slack, and with every prospect of cheap food, it would be by no means surprising if the question of a reduction in the Bank rate wera very speedily to be taken into consideration. It has, however, to be borne in mind that business is usually at its lowest ebb at this period of the year, and that a strong financial position is necessary in order to conduct the trade of the next six months with confidence and with success. In order to attain that desirable result the Bank is by no means in too strong a position. In the course of a very brief period, our imports of the newly-grown produce of the world will be upon a large scale. We shall have heary payments to make, and manufacturers and merchants will be hoping for an increased trade, both domestic and foreign. There is much to encourage business-certainly more than to discourage it-for food is cheap, the financial position more satisfactory than it has been for some time past, and there are no serious political difficulties. To expect a very active trade is doubtful, as business has for so long been carried on
with great caution, and with some degree of success, that no encouragement is likely to be given to foolhardy spoculation; but the country shouid be satisfied if a steady legitimate movement should be the leading feature in commercial circles during the next four months. The position is believed to be a sounder one than it was at this date last year, and it would be wise to retain the soundness by trading judiciously.
The demand for money bas been falling away perceptibly during the week: The supply of commercial bills in existence is small, and there is more floating money. Hence the rates of discount have declined.
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks:


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

| Rates of Interest at | Auzust 30. |  | Hisi |  | Alugnt 18. |  | August 9. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bank } \\ & \text { Rate. } \end{aligned}$ | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ | Bank Rite. | $\begin{gathered} \text { Open } \\ \text { Markiet } \end{gathered}$ | $\begin{aligned} & \text { Barinate. } \\ & \text { Rute. } \end{aligned}$ | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bant: Rate. | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| ris | 3 | 25. | 3 | 236 | 3 | 298 | 3 | $25 \%$ |
| Berlin. | 4 | 3 | 4 | $27 / 4$ | 4 | 3 | 4 | 23 |
| Frankfort. | - | 315 | - | 3\% | - | 8 | - | 24. |
| Hamburg. | - | $2{ }^{2}$ | - | $22^{2}$ | - | $2 \%$ |  | 234 |
| Amsterdam. | 31/3 | 34 | 31/2 | 31 | 312 | 34 | 31/2 | 314 |
| Brussels. | 3/2 | 314 | 31/2 | 31 | $31 / 2$ | 34 | 31/9 | 31/6 |
| Madrid | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 431 |
| Vienna. | 4 | 4 | 4 | 3\% | 4 | ETf | 4 | 33 |
| St. Petersbury | 6 | (s) | 6 | 6 | 6 | 6 | 6 |  |

In reference to the state of the bullion market, Messrs. Pixley \& Abell write as follows:
Gold.-The arrivals comprise \&.5. 000 per "Ville de Paris." via St. Na-
 from the Bravils (bars and coin) ;"\&6,800 per "[mhus,? from Australla. With the exrention of a moderate shipment to India, the whoie of the aibove, with some arrivals from the Continent, has been sold to the Bank of Enclaud, abont 10,000 in bars, and coin having been so disposed
 for Liston.
for dister.- Our market has been stealy since the date of our last circu-
 oz. staniard the price oltainedon the 2 th inst. for the bars ex "Chili, and west India steamer,s The "Moselie, from the test Indies, hrought Ayres, $£ 15,600$. Ahout $£ 93,000$ in bars and dollars have arrived from Ayres Jork; $£ 5 ;$ bay: £5,000 to Calcutta; £ix,000 by "Thames" to Bombas; £:2,000 to Calcutta.
Mexican Dollars, - The Rosal Mail Steamer "Moselle" brought $£ 139$, oce rom Mexico. Some ampult was sold for arrival, and the balance
realized $49.5-16 i$, per oz. on the 2 th inst. Our market is now tiniet at realized 49-5-16n. per oz. on the 27 th inst. Our maret in now thiet at
this quotation, The $P$. \& O .teramer "Thames" takes this day $\& 12,000$ to Penang; $£ 55,000$ to Hong Kong; $£ 5,65 \mu$ to Shanglai.
The quotations for bullion are reported as below :


The French Minister of Agriculture has issued a report relating to the agricultural position. It relates to eighty-five departments, and the returus are the reverse of satisfactory. In thirty-seven departments only have they exceeded the average, being good or very good. Those of fifteen departments are called average, and in thirty-three they are below the average. Large importations, therefore, will again be necessary. Barley and oats are abundant, but the production of rye and mixed crops has been deficient. As regards the vintage, only fortytwo returns had been sent in. Twenty-five reports allude to an abundant or sufficient yield, while the remaining seventeen are regarded as deficient.
The weather in North Germany and in Holland has been more favorable, and the crops are expected to pield better results than had been anticipated.
The sales of home-grown wheat in the principal markets of England and Wales during the last fifty-two weeks have been 2,590,120 quarters, against 1,853,127 quarters in 1881-2, 1,627,368 quarters in 1880-1 and 1,353,642 quarters in 18:9-80. The average prices realized in each week since September 1, 1879, were as follows :
average phice of englisif wheat.


$\begin{array}{llllllll}64 . . & 41 & 9 & 45 & 7 & 40 & 8 \\ \text { Mar. } \\ 3 . & 42 & 6 & 44 & 9 & 41 & 7 & 4\end{array}$
7 Average. $4110 \overline{4611} \overline{44}-\frac{1}{460}$
Fresh meat is now arriving in considerable quantities from Russia. On Thursday afternoon about 1,600 quarters of beef were received from that country and landed at St. Katharime's docks. The meat has been forwarded by the Russian produce company, who have now landed their seventh cargo of beef. The price obtained in the Metropolitan Meat Market has averaged $51 / 2 d$. per pound, and this, it is understood, yields a profit. The idea of the company is to utilize the port of Libau in the Baltic, which is not closed to navigation even in the severest winters.
St. Petersburg advices also refer to the fact that large ship ments have again been made, especially to the continent. To London direct they were last week of wheat 48,683 chetwerts ; to direct United Kingdom ports, 28,918; do. for orders, 47,149 to the Continent, 87,462 ; and by sail for orders, 2,388 chetwerts. As regards oats, the totals to London direct 56,303 chetwerts; to direct United Kingdom ports, 1,135 , and to the Continent 46,709 chetwerts.
We have had another week of remarkably fine weather, and rapid progress has again been made with harvest work. In the southern counties the harvesting of cereals has been completed, and fair quantities of grain are now arriving at market. The quality is excellent, and the condition of the produce very satisfactory. The trade is very low, and although the quality and condition of the crops are much superior to last year's, prices are much lower than they were twelve months ago. In fact, fine white wheat weighing 65 and 66 lbs . per bushel is only worth 45 s . to 46 s . per quarter and red 42s. to 44 s . per quarter. Liberal supplies are coming forward from Russia and the United States; but although the Continent is absorbing a large quantity, millers are able to purchase on easier terms. It is believed that in a few weeks the trade will here present a more settled appearance, but there seems to be no prospect of higher prices. The agricultural papers have arrived at the following results regarding the harvest:
The reports are furnished by correspondents in all the English, most
of the scottish, and many of the Irish counties, as to the chan the harvest in their respective neighborhoods. The result is that the wheat crop is again very far below au average ; but that, on the whole, we have cood crops of barley, oats, beans, and peas; the conclusions agree with those of the Former. over average, and under average, resplectively: RETURNS OF HARVEST, 1983


Calculating these in percentage form, they stand as follows
percentage returns of harvest, $18 \pm 3$

|  | Wheut. | Barley. | Oals. | Beans. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Over averare |  |  |  |  | 31.8 |
| Average | 30.8 60.4 | $5 \pm .5$ $10 \cdot 3$ | $40 \cdot 0$ 17.2 | $\begin{array}{r}58 \\ 8 \\ \hline\end{array}$ | 57.5 10.7 |
| Total | $100 \cdot 0$ | $\overline{100.0}$ | 100.0 | 100 |  |

In the following table the reports of three agricultural journals are compared in respect to the wheat, barley and oat crops:

"These three reports," says the Agricultural Guzette, "taken in suc cessive weeks, are virtually unanimous, and almost identical. Our own
report of the wheat crop is less favorable than that of aries, and, taken a week later, will probally be understood as being aries, and, taken a week later, will probably be understood as being
even more likely than the others to represent the truth. On the other hand, our reports of the barley and oat crops are more promising than cither of the others.
has been favorable to all succulent wrow suffice to say that the summer has been favorable to all succulent growth--that root crops generally promise well, hat pastures that, barring its liability to disease whe than usually productive. many places; the potato crop has never promised better. appearing in crops from outiown columns in ses, giving the character of the cor will be seen that during the whole period we have not once had an average crop of wheat:

| 1879. Thercentage retcrivs of hariest. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1879. Wheut. | Barley. | Outs. | Beans. | recus. |
| Orer average....... ${ }^{14}$ | $3{ }^{\frac{4}{3}}$ | -20 | ${ }_{-9}{ }_{0}^{4 L_{2}^{2}}$ | ${ }^{4} 7$ |
| Under average.... 75 1850. | 61 | 23 | 65 | 69 |
| Over average...... $131^{12}$ | $3.4{ }^{12}$ | 32 | 30 | 25 |
| Average........... $47{ }^{\text {a }}$ | ${ }_{7} 7_{1} 1_{2}$ | 10 | ${ }_{\substack{3 \\ 142 \\ 1}}$ | 17 |
| 1881. |  |  |  |  |
|  | 34 <br> 59 | ${ }^{6.7}$ | 11.8 33 | 23 |
| Under average.... 42.7 | 7 | $6{ }^{6}$ | 55 | 14 |
| Over average...... 10.8 |  |  |  |  |
| Average........... $40 \cdot 4$ | 48.0 | $43 \cdot 7$ | 488 | $54 \cdot 8$ |
| Uuder average.... $45^{\circ} 8$ | $20 \cdot 6$ | $10 \times 2$ | $7 \cdot 2$ | $19 \cdot 0$ |

The Times has received the following telegram from its St. Petersburg correspondent in reference to the crops in Russia : The information collected by the Minister of the Interior from all shows a satisfactory state of the crops generally. The reports are sumnarized as follows: The yield of wheat appears to be generally satis factory; but the results in wenty-three provinces are not wholly atisfactory The results are generally middling in the Polish and Viatka, Kaluga, Kostroma, Kursk, Nijni-Novgorod, Olonerz, Minsk Mohileft, Orenburg, Perm, Saratov, smolensk, Wilna and Kharkoff The harvest in the provinces of Ekaterinoshav, Kalisz, Pensa, Ufa and Kherson is unconditionally bad. The hay crop has been very varied in Locusts and other destructive insect luces and a mere nothing in others. lesser numbers, and they were also much mopecared again, but in much The Emperor sent a special commissioner to organize and direct the destruction of the newly-hat ched locusts; and large numbers of troops, especially Cossacks, though much against therr will, were pressed into
this service. The reason for the harvest as was expected is no duubt to be tound turning out so flourishing weather. Heavy and continued rain in many places has done a deal of damage.
The following statement shows the quantities of wheat, flour and Indian corn atloat to the United Kingdom, Baltic supplies not being included :
Wheat.... .....qrs. At,7520,000
Flour Flour.............. 170,000


2,1758,000
1881. $\begin{array}{lllll} & 150 \\ & 157,000 & 137,000 & 123,000 \\ 229,000 & 181,000 & 393,000\end{array}$
Annexed is a return showing the extent of the imports of cereal produce into the United Kingdom during the fiftytwo weeks ended August 25, compared with a similar period in the three previous seasons; also the sales of home-grown Wheat, the average price, the visible supply of wheat in the United States, and the quantity of wheat and flour estimated to be afloat to the United Kingdom :

1882-3. $\quad 1851$ IMPORTS.
Wheat.
1882-3.
1851-2.
1830-1.
1879-80.
Barley .............................. 15,332,627
$59,224,859$
56,954,251

Beans
Indian

$2,166,971$
269,697
23,167,311
10,889,930
$10,389,930$
$2,304,920$
$2,393,500$
$2,393.500$
SUPPLIES AVAILABLE FOR CONSUMPTION-52 weEkS 1882-3. 1831-2. 1880-1. 1879-80
$\begin{array}{llllll}\text { Imports of wheat.cwt. } 67,332,627 & 59,224,859 & 56,954,251 & 58,943,397 \\ \text { Imports of flour..... } & 16,493,914 & 10,049,825 & 12,690,636 & 10,192,915\end{array}$ Smports of flour..... pales of home-grown

Av'ge price of English
wheat for $\begin{aligned} \text { wheat for season.qrs. } 41 \mathrm{~s} .10 \mathrm{~d} . & 46 \mathrm{~s} .11 \mathrm{~d} . \quad 44 \mathrm{s.} 0 \mathrm{~d} . \quad 46 \mathrm{~s} .0 \mathrm{~d} \text {. }\end{aligned}$ $\begin{aligned} & \text { Visible supply of wheat } \\ & \text { in the U. } \mathrm{S} \text {.... bush. } 21,000,000 \quad 14,536,000 \\ & 17,539,000\end{aligned} \quad 14,200,000$ Supply of wheat and
qrs.................... 1,714,000 $2,326,000 \quad 1,8 \pm 6,000$

The extent of the sales of home-grown wheat, barley and oats in the 150 principal markets of England and Wales, during the 52 weeks of the past four season, together with the average prices realized, is shown in

Wheat.
Barley:
Oats. $\qquad$ $\xrightarrow{1882-3 .}$
sales.
1881-2.
1,
880-1.
1
1, $1879-80$.
$1,353,642$
$1,382,092$
155,696

Wheat.
$\begin{aligned} & \text { Barley. } \\ & \text { Oats.... }\end{aligned}$
Converted into cwts., the sales of home-grown wheat in the whole kingdom during the 52 weeks in each of the last four seasons were as follows:
Wheat......ewt. $41,895,400$ $\qquad$ 1881-82. 1880-81. 1879-80. Annexed is a return showing the extent of the exports of British and Irish produce and manufactures, and of foreign and colonial wool, to the United States during the month of July, and during the seven months ended July 31, compared with the corresponding periods in the previous year:


## Englisin Market Reports-Per Cable

The daily closing quotations for securities, \&c., at London, and for breadstulfs and provisions at Liverpool, are reported by cable as follows for the week ending Sapt. 14:

| London. | at. | on. | Tues. | d. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per | $10{ }^{14}$ |  | $5058$ | $50^{5}$ $\begin{aligned} & 80 \\ & 1007 \end{aligned}$ | $505_{8}$ $10096$ | $\begin{gathered} 5011_{16} \\ 1009_{16} \end{gathered}$ |
| Consols for | 10012 | 10012 | $10{ }_{1}^{1}$ |  |  |  |
| Fr'ch rentes (in | 80.00 | $79.72{ }^{1}{ }^{1}$ |  | $79.77^{1}$ |  |  |
| U. 8.48 | $122{ }_{4}$ | $1223_{4}$ | ${ }_{122}{ }^{115}$ | ${ }_{1225}$ | 1223 | 1223 |
| Chic. Mill \& St | $1083_{4}$ | $1077^{14}$ | $109{ }^{1 / 4}$ | 10731 | 10 | 109 |
| Erie, common | $13{ }^{3}{ }^{3}$ | 13238 | 1333 | 132 | $1{ }^{3}{ }^{328}$ | $133{ }_{4}$ |
| N. Y. Ontario \& West | ${ }_{23}$ | -224 | 2:33 ${ }^{\text {a }}$ | ${ }_{23}{ }^{2}$ | $23^{3} 4$ | $23{ }^{4}$ |
| Pennsylvania. | 5978 | $59 L_{2}$ | 5978 | 5978 | 60 |  |
| Philadelphia \& Reading. | $26^{338}$ | 25 | $2 i$ | 2 | $119{ }^{2612}$ | 20 |


| Liverpool. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour (ex. State). 100 lb . | s. ${ }_{\text {s. }} \mathbf{1 2}$. | $\begin{array}{ll} s . & d . \\ 12 & 0 \end{array}$ | $\begin{array}{cc}\text { s. } \\ 12 & \text { d. }\end{array}$ | $\begin{array}{cc}\text { s. } & \text { d. } \\ 12 & 0\end{array}$ | ${ }_{12}{ }_{8}^{\text {d }}$ ( ${ }_{\text {c }}$ | $\begin{array}{cc}\text { s. } \\ 12 & d .\end{array}$ |
| Wheat, No. 1, wh. " |  | 88 | 88 | 8 8 | 88 | 87 |
| Spring, No. 2, old " | 90 | 90 | 90 | 90 | 90 | 90 |
| Spring, No. 2, n.. " | 86 | 86 | $8 \cdot 6$ | 8.6 | 8 6 |  |
| Winter, West., n " | 90 | 90 | 810 | 89 | 8.9 |  |
| Cal., No. 1..... " | 94 | 94 | 94 | 94 | 94 | 93 |
| Cal., No. 2..... " | 90 | 90 | 811 | 811 | 811 | 811 |
| Corn, mix., new...." | 56 | 57 |  | 5 | $56^{1}$ | 5 |
| Pork, West. mess. . \% bbl. | 73 0 | 730 | 730 | 730 | $72 \quad 0$ |  |
| Bacon, long clear, new.. | $37 \quad 0$ | $37 \quad 0$ | $37 \quad 0$ | 36 | 366 |  |
| Beef, pr. mess, new,fotc. |  | $75 \quad 0$ | 750 |  |  |  |
| Lard. prime West. \% cwt. | 436 | 430 | 13 | 43 | $\pm 3$ | 430 |
| Cheese, Am. choice....... | 520 | 520 | 52 | 52 | 52 | 51 |

## 

## National Banks.-The following national banks have lately

 been organized:3,042-The First National Bank of Elizabethtown, Kentucky. Capital, 3,043-The First National Bank of Petersburg. Grimes, Casital. $\$ \overline{5} 0,000$. John A. Brahm, Presidant; James M. Robbins, Cashier.
Imports and Exports for the Webe.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 8,457,546$, against $\$ 8,131,822$ the preceding week and $\$ 8,702,323$ two weeks previous. The exports for the week ended Sept. 11 amounted to $\$ 6,197,157$, against for the week ended sept. 11 amounted to $\$ 6,197,157$, against $\$ 7,172,696$ last week and $\$ 8,623,298$ two weeks previous. The
following are the imports at New York for the week ending following are the imports at New York for the week ending
(for dry goods) Sept. 6 and for the week ending (for general (for dry goods) Sept. merchandise) Sept. 7 also totals since the beginning of first week in January

| For Week. | 1880. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods ...... | \$3,18: | \$2,645,560 | 92,936,261 | $82,5,51,632$ |
| Gen'l mer'dise.. | 5,482,081 | 6,433,075 | 7,228,570 | $5,905,864$ |
| Total. | \$8,666,8.j9 | \$9,078,635 | \$10,214,33i | \$8,457,546 |
| Since Jan. 1. | \$93,973 2.58 | \$79.339.09\% | ¢96,404,459 | ¢8, $9,460,250$ |
| Gen'l mer dise.. | 25:102.489 | 222,655,653 | 256,053,209 | 231,3̇6.027 |
| Total 36 weeks | \$345,975,747 | \$302.193,753 | \$352,457,668 | \$320,816,277 |

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 Sept. 11, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.
 Total 36 weeks $\$ 283.683,810 \$ 267,442,900 \mid \overline{\$ 232,511,316} . \overline{\$ 247,199,663}$
The following table shows the exports and imports of specie at the port of New York for the week eding Sept. 8, and since Jan. 1, 1883, and for the corresponding periods in 1883 and 1881:

| Gold. | Exporls. * |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Buitain | \$. | \$9,300 | \$. | \$1,963,468 |
| France. ${ }^{\text {Germany }}$ | ....... |  |  | 104,220 $2,066,007$ |
| West Indies |  | 20,080 | 23,996 | 2,324,224 |
| Mexico... |  |  |  | 78,308 |
| zouth America. | 25,000 | 215,003 | 1,100 | 153,723 |
| d11 other countries. |  | 114,755 |  | 19,826 |
| Total 1883. | \$25,000 | \$359.168 | \$2.5,036 | \$6,909,781 |
| Total 1882. |  | $\begin{array}{r}33,619,734 \\ 375 \\ \hline\end{array}$ | 4,609, | 438,291 $40,153,309$ |
| Great Enitain | +390,490 | \$9,763, 141 | \$...... |  |
| France.. | 34,100 | 466,419 |  | 1,508 |
| German -. |  |  |  | 246,230 |
| West In: ic |  | 43,276 | 31,549 162,949 | $3,835,486$ |
| Mexico......... | 1.000 | 13,773 | 162, 5,103 | 2,83,486 |
| All other countries. |  | 3,791 |  | 7,538 |
| Total 1883 | \$425,5:0 | \$10,295,406 | \$199,601 | \$3,556,510 |
| Total 1882 | 107,000 | 8,907,338 | 6,256 | 1,869,924 |
| Total 1881........... | 213,000 | 7,516,225 | 65,985 | 2,109.042 |

Of the above imports for the week in 1883 , $\$ 1,900$ were American gold coin and $\$ 6,116$ American silver coin. Of the exports during the same time $\$ 25,000$ were American gold coin.
Lonisville \& Nashville.-It is commonly reported that Mr. Jay Gould has purchased a large inter est, and possibly a controlling interest, in the stock of this company, and that he is to enter the board of directors with Russell Sage at the next meeting. The election of Mr. Baldwin, President of the Louisville \& Nashville, as a director of the Western Union is regarded as confirmatory of these reports.
-The Homestake Mining Co. announces its sixty-first dividend of $\$ 50,000$, payable on the 25th inst. by Messrs. Lounsbery \& Haggin, transfer agents, 15 Broad Street.

Auction Sales.-The following were sold at auction this week by Messrs. Adrian H. Muller \& Son.
7 shares East River National Bank, $\$ 25$ each........................... 121

## 

DIVIDENDS.
The following dividends have recently been aunounced

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | When Payable. | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads. <br> Tehigh Valley (quar.). | 2 | Oct. | 18 to |
| *Nashrille Chat. \& St. I | 2 | Oct. | sept. 14 to Oct. 1 |
| New York Cent. © Hud. R. (1uar.) | 2 | Oct. 15 | sept. 17 to Oct. 19 |
| Staten Island. | \$ | Sept. 20 | Sept. 18 to sept. 19 |
| Sunbury \& Lewistown | 3 | Oct. 1 |  |
| fferson...... | 5 |  |  |
| Hiscellaneous. |  |  |  |
| Western Union Tel. (¢uar.)....... | 131 | Oct. 15 | Sept. 21 to Oct. 15 |

## NEW YORK, FRIDAY, SEPT. 14, 1883-5 P. M.

The Money Market and Financial Situation.-The un usually early frosts at the close of last week unquestionably gave a chill to the glowing expectations of an extraordinarily large corn crop. That some damage was done is beyond ques tion, but there is abundant reason for believing that the early estimates were gross exaggerations. It is seen now that the greatest harm was done in the States raising the least corn, namely : Minnesota, Wisconsin and Michigan, which together produced only 81 million bushels last year. With reference to the influence of a large or a small crop of corn upon the tonnage of railroads, one general fact should be borne in mind viz., that the great bulk-nearly all the corn which makes railroad traftic, or goes out of the States. where it is produced -comes from the territory south of the latitude of Chicago. What lends so much importance to the question of a ared dependent upon the out-turn of that co meal. The partial failure of the corn crop of 1881 was the catase of the high prices of food and of all provisions in 188? and was the primary cause of many other unfaromble features in business generally that year.
The supply of money for loans on collaterals in the New York market continues exceptionally large. There has starcely ever been any previous similar supply at this time of the year. It is difficult to give any one comprehensive reason for this nent bonds hats unguestionably been a factor in producing it, ment honds has unquestomatbyeen a factor in producing it, but the more immediate canses of the superabundance of capital is still distrusiful of investments. an:l does not run into railroad bonds and stocks very readily yet. Aecommodation to merchants bey discount of single-name paper is also less freely extended and posibly some capital which has heen used in that way has been diverted from that channel. If so. however. it does not seem to affect mereantile interests. . 111 the jobbing trades are getting along well, and the reports of trade and collections at the West are very favorable
Rates for call loans on stock collaterals on the Stock Exchange have remained during the week at the low rafe of a per cent per annumand time loans at $4 \frac{1}{2}$ and $\bar{J}$ per cent for discounts of four sonths on similar collaterals. Rates for discounts of single name mercantile paper are generally 16 of
1 per cent higher than a weel ago, and are now 6 and $\%$ per 1 per cent higher than a week ago, and are now 6 and $I$ per
cent for 60 dars and four months on first-class single nanes. and $5 \frac{1}{6}$ and 6 for double names.
The domestic exchanges were penerally against New York early in the week, as the result of the deinand for currency to market the crops, but are now somewhat more farorable to this centre at one or two Western points.
The last weakly statement of the New York banks showed an increase of $\$ 1,700,000$ of loans, whereas for two previous weeks there had been each week a decrease of about an equal amount. The change indicates a little more employment for funds in business, but the condition of the banks still remain. very strong, they holding $\$ 4,45 \pi, 500$ in excess of their legal reserve, whereas at the corresponding time last year they were deficient of the required reserve to the amount of \$1,882,275.
The following tabie shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

|  | $\text { Sept. } 8 .$ | Differ'nces fr'm previous week. | $\begin{gathered} 1882 . \\ \text { Sept. } 9 . \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Septipt }^{2} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand dis. | \$327,590,300 | Inc .\$1,709.700 | \$329.907,700 | \$334.091,900 |
| Specie. | 58.525 .600 | Dec. 1,422,600 | 51,503,100 | 64.601,700 |
| Ciroulation... | 15,540.700 | Dec. $9 \mathbf{9 5 . 6 0 0}$ | 18,320,700 | 19.782,200 |
| Not deposits. | 314,892.400 | Dec. 847,500 | 303,157,500 | 314.828,200 |
| Legal tenders. | 24.682,030 | Dec. 525,800 | 22,361,500 | 15,076,400 |
| Legal reserve. | \$78.723.100 | Dec. \$211,575 | \$75.796.875 | \$78,707.050 |
| Reserve held. | 83,210,600 | Dec. i, 919,600 | 73,914,600 | - 79,673,100 |
| Surplus. . | \$4,487.500 | Dee $\$ 1.736,525$ | f. $81,88 \cdot 2.275$ | $\$ 971.050$ |

The reduction in the Bank of England rate of discount from 4 per cent to 31.2 per cent in the last week has attracted considerable notice. But the Bank rate has for some time been above the rate in the open market, and advices from London indicate a probability of continued ease in mones there. The Bank rate was advanced to 4 per cent on the $10 t h$ of May, and since that time the coin and bullion in the Bank has increased nearly $£ 3, \% 00,000$. The gain of the Bank in the last week was $£ 140,000$.
The Bank of France in the same time showed a loss of 2,575,000 francs in gold and 4.4i5,000 francs in silver. Advices have beon received by New York bankers of the shipment
of one to two millions of francs in gold from Paris to New York. This must have been in anticipation of the effect of the reduction of the rate of discount by the Bank of England, as there had been no decline in the rates of Continental bills to quite justify the operation yet.
Exchange.-The posted rates for sight sterling bills were reduced this weeir to $485^{1}$, from 486 last week. The rates for actual business were also reduced. The actual rates on Friday, the 14 th, were as follows, viz. : Sixty days, $48116(482$, demand. 4843 ( 44.5 ; cables, $4851 /(4486$; commercial bills demand. $4843 \times 1$

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

| September 14. | Sixty Days | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on | $4821_{2}$ | $485{ }^{12}$ |
| Documentary commercial | ${ }_{4}^{4} 81{ }^{1}{ }^{1}$ |  |
| Paris (francs). | $52.4{ }^{3}$ | $5 \% 17$ |
| Amsterdam (guilders) | ${ }_{9}^{40}$ | ${ }_{9}^{4014}$ |

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


United States Bonds.-The market for government bonds has been (quiet, with scarcely any fluctuations in prices.
The ciosing prices at the N. Y. Board have been as follows:

|  | Intercsi Periods. | $\mathrm{sej}_{8}$ | $\begin{gathered} \text { srpt. } \\ 10 . \end{gathered}$ | $\therefore p l .$ $11$ | $\begin{gathered} \text { Scple } \\ 1 \times 2 \end{gathered}$ $1 \because$ | Scpt. | $\begin{aligned} & \text { scpi. } \\ & 14 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 58, continued at ${ }^{12}$ | Q.-F |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $41_{28,} 1891 \ldots . . .{ }^{\text {coup. }}$ | Q-Mar. | 112 | 11214 | 11. | $\times 112$ | 11214 | 1121 |
| 4s, $1907 . . . . . . .$. reg. | Q.-Jan. |  | $1183_{8}$ | 118 | ${ }^{*} 11838$ | 11838 | 11838 |
| 48, 1907....... coap. | Q.-Jan. | 119:3 | 11938 | 11938 | 11! ${ }^{3}$ | -1193 | $119^{\text {ig }}$ |
| 3s, option U. S....res. |  | $103{ }^{1}+$ | +10314 | 103\% | 1031.1 | -10314 | $103{ }^{14}$ |
| 6s, cur'cy, $1895 . \mathrm{reg}$. | J, \& J. | 129 | *123 | 139 | -129 | ${ }^{*} 129$ | $1 \pm 9$ |
| 6a, cur'ey, ix96..reg. | T. \& J. | ${ }^{1} 130$ | ${ }^{+130}$ | 1130 | * 130 | ${ }^{\times} 130$ | 130 |
| 68, cur'ey, 1397..reg. | J. \& J. | ${ }^{*} 131$ | $\because 131$ | ${ }^{*} 131$ | +131 | +131 | $\pm 130$ |
| 6s, cur'ey, 1893..res. | J. \& J. | ${ }^{*} 133$ | $\times 133$ | 133 | 133 | 138 | ${ }^{+13219}$ |
| 68, our'cy. 1899.res. | J. \& J. | 131 | * 134 | 1351 | 133 | +131 | *13 ${ }^{\frac{1}{4}}$ |

U. S. Sub-Treasury. - The following table shows the receipts and payments at the Sub-i'reasury in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipts. | Payments. | Eatences. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
|  | 1,09+48888 | $1,102,2527$ | $120,105,00235$ |  |
| Sept. 10. | 1,094,21383 | $\begin{aligned} & 1,102,25227 \\ & 1.971 .40100 \end{aligned}$ | $120,105,00335$ | $7.040,936$ <br> 03 <br> , 634013 |
| "11 | $2.197,3.5170$ | * $2,337,24024$ | 119.015 .15224 | -6, $7,54, \div 1305$ |
| " 612. | 1,774.141 58 | $1,193,62445$ | $119,507,81 / 16$ | 7,353,57186 |
| " 13. | 1.002,02708 | 1.12:070 12 | $119,053.48769$ | 7.3-6.988 29 |
|  | 1,115,590 02 | 1,741,957 69 | 119,050,904 88 | 7,360,179 52 |
| Total | 12.429 .60706 | 9.5) 2.175 |  |  |

## 

State and Railroad Bonds.-There has been less business in the market for railroad bonds in the last week than in the preceding one, and many of the issues usually the most active show dechmes in prices of to 1 per cent. The range of several of the more prominent bonds during the week has
 land orant incomes $54,50,50,50$, Rio as e Pacitic
 genema mortgages, si: $40,81,804$, S0\%; Chesapeake $\&$ Ohio currency $6 s, 50,48,48,4$, Milwamke Lake shore \& Western firsts $101,102,101$. It will be seen by the foregoing ranges that the last prices, which are those of Friday, the 14 th, are almost all lower than the first prices, which are those of the rth. 1 few issues are higher now, viz.: Chesapeake $\mathcal{E}$. Ohio firsts, series $B, 931,2,95,94 \%$, Milwaukee \& St. Paul consols, $119^{1 ⁄ 2}, 121 \frac{1}{2}$; Missouri Pacific consols, 103, 105. Atlantic \& Pacific incomes hare sold at © $28^{\prime}$, ${ }_{27} \%, 28$ and 25 . Outside of these there have been but few changes.

There has boen no business of any consequence in State bonds during the week
Railroad and Miscellancous Stocks.-Apprehensions of the effects of damage to the corn crop by frosts, and also to some extent of an outbreak of rate-cutting among the roads in the Trunk Line Pool, have had a depressing effect on stocks during the week, and prices are generally lower. The bears took advantage of these circumstances to hammer the market The result is that the stocks of the roads traversing the Northwestern States, where the frosts were worst, have suffered a good deal. while those of many roads in other parts of the country show but little decline. The most significant declines in this connection have been Michigan Central, $4^{1 / 4}$ per cent; Northwestern preferred, $3_{-1}^{3}$; Union Pacific, $3_{4}^{1}$; Northern Pacific preferred, $3^{1}$; Northern Pacific common, $2^{3}$ : Omaha common $1 \frac{1}{2}$, and the preferred 1; Cánada Southern, $1 \frac{1}{2}$; Northwestern common, $1^{3}$; Lake Shore, $1^{1}$; St. Paul preferred, $1_{4}$; Denver, 11 . All other declines than these were mostly fractional. The only prominent stock which shows an advance for the week is Western Union, ?

NEW YORK STOCK EXCHANUX PRICES FOR WEER ENDING SEPI, 是, AND SINCE JAN. $1,1853$.


[^1]$\dagger$ Ex-privilege.

[^2]QUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES. state bonds.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama- ${ }^{\text {Class A, }}$ to 5, $1906 \ldots$. |  |  | Louisiana-Continued- Ex-matured coupon.... |  |  | N. Carolina-Continued- |  |  | South Carolina- |  |  |
| Class A, 3 to $5,1906 . .$. | $8{ }_{81}{ }^{1}$ | 82 | Ex-matured coupon.... | 60 |  | No Carolina RR., J.\&J $\dagger$ | 160 |  | $\left.\begin{array}{c}\text { 6s, Act Mar. } 23,1869 \\ \text { non-fundable, } \\ 1888\end{array}\right\}$ | $31_{2}$ | 6 |
| Class B, 5s, $1906 .$. | 99 |  | 7s, 1890. | 116 |  | Do 7 coup's oft, J. \&J. | 135 |  | Brown consol'n $6 \mathrm{~s}, 1893$ | 103 |  |
| Class $68,10-20 \mathrm{~s}, 1900$ | $108{ }^{812}$ |  | $\underset{6 s, \text { due }}{\text { Missiouri- }}$ | $106{ }^{14}$ |  | Do 7 coup's off, A. ${ }^{\text {der }}$ | 135 10 | 12 | Tenuessee-6s, old; 1892-8 |  |  |
| Arkansas- |  |  | 6s, due 1887 | $107^{14}$ |  | unding act, 1868.1900 | 10 | 12 | 6s, new, 1892-8-1900... 68 , new series, $1914 .$. | 3614 | 40 |
| 6s, funded, 1899-1900 .. | 10 | $12{ }^{1}$ | 6s, due 1888. | $103{ }^{\text {2 }}$ |  | New bonds, J.\&J., '92-8 | 16 |  | C'mp'mise,3-4-5-6s,1912 | 43 | $4{ }^{4}{ }^{1}$ |
| 7s, L. Rock \& Ft. S. iss. | 40 |  | 6 s , due 1889 or 1890. | 110 |  | Do A.\&O....... | 16 |  | Virginia-6s, old........... | 35 |  |
| 7s, Memp. \& L. Rock R ${ }^{\text {\% }}$ | 40 30 | 40 |  | ${ }_{116}^{112}$ |  | Chatham RR, ${ }_{\text {Special }}$ tax, class $1,98.9$ | ${ }_{4}^{31}{ }_{2}$ | ${ }_{6}^{6}$ | 6s, new, $1866 \ldots . . . . . . . . .$. | 36 | ...... |
| 7s, Miss. O. \& R.R. RR. | 30 | … | Hannilai \& st. Jo., 886 | 109 |  | Do class 2...... | 4 | 6 | 6s, new, $1867 \ldots$ | 36 70 |  |
| 7 s, Arkansas Cent. RR. | 16 | 22 | Do do '87 | 109 |  | Do to W.N.C.MR. | 4 | 6 | 6s, ex-matured coupon. | $40{ }_{2}$ | 45 |
| 6s. 1883 -4 | 102 |  | New York- ${ }_{\text {cke }}$ | 108 |  | Do Wostern ${ }_{\text {D }}$ Wil.C. $\%$ Ru.R. | 4 | 6 6 | 6 sm , consol., 2d series.... | 50 | 10 |
| -78, new, 1886 | 104 |  | 6s, gold, conp., 1837.... | 108 |  | Do W'n. \& TarR. | 4 | ${ }_{6}^{6}$ | District of Colu | 8 | 10 |
| 7 s , endorsed, 1886 | 104 |  | 6s, loan, 1891. | 112 |  | Consol. 4s, 1910 | $73^{14}$ | 7912 | 3-65s, 1924. | 108 |  |
| 78, gold, 1890 |  | 116 | 6 s , loan, 1892 | 115 |  | Small. |  |  | Smali bonds | 108 |  |
| Loaisiana- <br> 7 s, consol., | 69 |  |  | 117 30 | 33 | $\begin{gathered} \text { Ohio- } \\ 6 \mathrm{~s}, 188 \end{gathered}$ |  |  | Registere | 108 |  |
| 7 s , small...... | 62 |  | 6s, old, A.\& O............ | 30 | 33 | Rhode Island- |  |  | Funding ${ }_{\text {Jo }}{ }^{\text {small }}$ | 108 |  |
|  |  |  |  |  |  | 68, coupon, 1893-99. | 115 |  | Do resisterea.... | 108 |  |

RAILROAD HONDS.


New York Local Securities.


Quotations in Boston, Philadelphia and Baltimore.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Buff.Pitts.\& W.-Gen.,6s Cam. \& Ambor-6s, c.,'89 |  |  |
|  |  |  |  |  |  |
| Atlantic \& Pacific- |  |  |  |  |  |
| ( Incon |  |  |  |  |  |
| Boston \& Alvan |  | 1312 |  |  |  |
| Boston \& Loweli |  |  | New 7s, reg. \& coup... | 19 |  |
|  |  |  | Chart'rs V.-1st, 7 s , 1900 |  |  |
| ${ }^{\text {Boston \& Provi }}$ |  |  |  |  |  |
| Yebraska, 6s.......Ex. |  |  |  |  |  |
| , |  |  | Del. \& Bound Br - $1 \mathrm{st}, 7 \mathrm{~s}$ | 23 |  |
| Conn. © Passumpic-7s. |  |  |  |  |  |
| Connotton Valley |  | 25 | El \& Wmsp 't-1st,6s, 1910 | 116 |  |
| Californiasou |  |  | Has, pee |  |  |
| East'rn, Mrass.-Gis |  | $110^{3}$ |  |  |  |
| K. City Lawr | 2024 |  | Ithaca\& Ath.-1st, sia, zi |  |  |
|  |  |  | Junction-1st, 2id, $6 \mathrm{~s}, 1900$ |  |  |
| Mex |  |  | I.eh. V-1st,6s,C.CR., 98 |  |  |
|  | 104 | 106 | 2, |  |  |
| $\stackrel{\text { N, }}{\text { N, }}$ | ${ }_{966} 113{ }^{3}$ |  |  |  |  |
|  |  |  | No | 118 |  |
| Onl |  |  | Gen., |  |  |
|  |  |  |  |  |  |
| Pueil |  | 14 | Norfolk [ 1 |  |  |
| Sunural | 1015 | 02 | Oil city, ${ }^{\text {a }}$ | 10 |  |
| nu. © |  |  | Peninsylv. |  |  |
| Puceme |  |  | ${ }^{\text {Gen }}$ | 115 |  |
| Main lin |  |  | Co |  |  |
| STO |  |  |  |  |  |
| \& Alba |  |  |  | \% 2 |  |
| Boston ect Low |  |  | Perkiomen-1 |  |  |
| Boston \& Prov | 1\%3 |  | Phil. \&Erie-29 |  |  |
| cheshire. preterred |  | 62 |  |  |  |
| Cimin Sandusky \& |  |  | Phil. \& R.-1 st, 6 |  |  |
| Connecticut | 101 |  | 2a, 78 , cou | $\begin{gathered} 188_{2}^{2} \\ 124 \end{gathered}$ |  |
|  |  |  | cons., |  |  |
| Ceminotion |  |  | Cons., 6 \% |  |  |
| Gastern, New |  |  | Gen., 6s, | 9i4 |  |
| Flint \& ${ }^{\text {P }}$ | 23i |  | Gen |  |  |
| Preferre | 140 | $100{ }^{2}$ |  | ${ }^{71}$ |  |
|  |  | s0 | convidij. | 89 |  |
| Iowa F | 73 |  | Debenture coup.. 18937 |  |  |
| Maine Central |  |  | Sebrip, cout |  |  |
| Manchester © |  |  | Conv, 7 s , | 65 |  |
| Marq. Housh Preferved. |  |  | Con |  |  |
| Nashuat © | 21 | 212 | Plinl.Wil.t ${ }^{\text {a }}$ |  |  |
| Northern |  |  | Pitts.Cin.est |  |  |
| wich |  | 152 | Sh |  |  |
| Ofl colony |  | 139 | Sunbury |  |  |
| Portland saco |  |  |  |  | 25 |
| Rutland-Prete |  |  | Sry.Gen.eco | 95 | 97 |
| Tol. Cinn |  |  | United N. S.-Cons.6, ${ }^{\text {a }}$ ( 9 |  |  |
| Vermid |  |  | cons. 6 d, gold, 19 |  |  |
| Wisconsin centrat | 17 | 18 | Coons. bs, gold, |  |  |
| efer |  |  | Warren © E .-1st, $7 \mathrm{~s}, 96$ |  |  |
| PIII |  |  |  |  | 115 |
| Railroad |  |  | 1st, 7s. $1899 . \ldots . . . . . . .$. |  |  |
|  |  | 27 | W Jersey deatl- | 10 |  |
| Butialo |  | 24, |  |  |  |
| Preferre |  |  | 6 s , |  |  |
| Camulen did |  | 412 | Cen, ${ }^{\text {cos. coup. }}$ |  |  |
| Catawissia | 3 |  | Ches. |  |  |
| 1 1st prefer |  | 58 | Lehigh N |  |  |
| Delaware © I |  |  | Cons., 7 s , |  |  |
| East Pemus lvauia | 51 |  | Greenw'd Tr., 7 s . |  |  |
| Elumira \& Wi | 41 | 58 | $\xrightarrow{\text { Morris-B0 }}$ | 85 |  |
| Har. P. Mt. J | 75 |  | schuylk. |  |  |
| Huntingdin | 25 | 16 29 | bs |  |  |
| Leligh valle | $693_{4}$ | 70 | BALT |  |  |
| Little |  | 62 |  |  |  |
| Mineliill \& ${ }^{\text {cech. }}$ H |  |  | Baltimore \& Ohio.... 100 | 192 | 193 |
| Nespuchoning | 503 | 22 | ${ }_{2}^{1 s t}$ |  |  |
| Norfoke | $54{ }_{5}$ | 547 | Parkersib |  |  |
| Northern C | $54{ }^{5}$ | 55 | Northern Central..... 50 |  |  |
| North Per |  | 578 | Western Marylam ....50 |  |  |
| ${ }^{\text {Pember }}$ | 17 | 19 | Pittshork \& Commelisvile |  |  |
| Phila. (icr. © Nor | 109 |  |  |  | 107 |
| Pliila. \& Reading | 250 | $25^{3}$ | ${ }_{\text {In }}$ |  |  |
| Phila. \& Trenton | $\cdots$ |  | Balt.ed |  |  |
| Phila. Wilm, \& \& |  |  |  |  |  |
| Unitei | $195{ }^{19}$ |  | Collui |  |  |
| West Cheste | 47 | 492 | v ${ }^{218}$ |  |  |
| West Jersey |  |  | Pittsib | 123 |  |
| West Jersisy |  |  | No.Central-6s, ${ }^{\text {P5, }}$, J.eJ. | 1023 |  |
| Leligh N | $431_{2}$ |  | 6s, 1900 | 116 | iil |
| Schurlikil |  |  | Cen. Ohio-6s, 1 st, M. © . ${ }^{\text {a }}$ | 8 |  |
| Preferr |  |  | W.M. ${ }_{\text {dst }}$ - 899 | 111 |  |
| Allegh. Val. | 129 | $120{ }^{2}$ | 2, ${ }^{\text {a }}$, gu |  |  |
| L |  |  | 2 La , 1 r | 110 |  |
| Henc. 7 S. end.. coup, |  |  | 2n, yua |  |  |
| 2a, 6 s, 1888 |  |  |  |  |  |
| ${ }_{\text {Bells }}^{\text {3n, }}$ Gap-18t, 1887 | $\begin{aligned} & 102 \\ & 108 \end{aligned}$ |  | 8 s, |  |  |
| $18 t, * 8$ |  |  | Uni |  |  |
|  |  |  |  | 101 |  |
|  |  |  |  |  |  |
| Cor |  |  | Whi C. Wang-Gola |  |  |
|  |  |  |  |  |  |

## RAILROAD EARNINGS．

The latest railroad earnings and the totals from Jan． 1 to latest date are given below．

| Roads． | Latest Earnings Reported． |  |  | Jan．i to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1883. | 1882. | 1883. | 1882. |
| Ala．Gt．Southern |  |  | 83，79＋ |  |  |
| Atch．Ton．\＆S．Fe | July | 1，167，9 | 1，117，003 | 7，842．029 |  |
| Bur．Ced．R．\＆N | thwh |  | 1，6 |  | 1，714，597 |
| Central of ${ }^{\text {cha }}$ | 1st wh Sent | 1051,000 171,800 | － 164.000 | $\begin{aligned} & 3,441,922 \\ & 1,594,300 \end{aligned}$ | $1,4 \div 4,813$ |
| Central Iowa |  |  | 1 |  |  |
| Central Pacitic． | August | 2，2，${ }^{2}$ ， | 2，350，557 | 1－， 850 | 16，583 |
| Chesap．\＆Ohlio． | August．．．it | － 38.114 | 381，454 | 2，514，1 | 2，097．360 |
| Chic．Bur．\＆Q ． | ${ }_{\text {July }}$ 1st．．．．． | 1，824，745 | 1，625．006 | 13，229， | － $10,780.621$ |
| Chic．\＆East． | 1 stwk |  |  | 1，112 | 1，174，759 |
| Chices Gr．Trunk | Wksept． | $\begin{array}{r} 61.957 \\ =600 \end{array}$ | 478.499 | 1．862．365 | 1，334，783 |
| Ohic．Mil．\＆St．P． | 2stwk Sept | $\begin{aligned} & 501,000 \\ & 548,000 \end{aligned}$ | $410.461$ $500.700$ | 14.871 .000 $16.060,815$ | $12,0,5,7,818$ $15,397,520$ 3 |
| Ohic．\＆Northw． gh．st．P．Min．$<0$ ． | 1st whstert | $\begin{aligned} & 548,000 \\ & 103,970 \end{aligned}$ | $\begin{aligned} & 500.70 \\ & 117,38 \end{aligned}$ | $\begin{array}{r} 16.060, \\ 3,367, \end{array}$ | $\begin{array}{r} 15,337,520 \\ 3,12 \S, 574 \end{array}$ |
| Chin \＆W．Mich． | 4 th wkAug | 50，892 | 44，578 | 1.120 | －957，310 |
| Cin．Ind．St．L | 边 | 212, | 237，496 |  | 1，617，149 |
| Cincinnatis | ${ }_{2}$ | 2 | 233.334 40,251 | $1.625,565$ | $1,631,869$ 950,416 |
| Clev．akr | 1st whe Sept | 14，92 | 11，43． |  |  |
| Clev．Col．C． | June | 32 | 371，007 | 1，874，463 | 1，871，190 |
| Sonnotton |  |  |  |  |  |
| Danbury d N | Jnly | 22，618 | 19,374 122,800 | $\begin{array}{r} 120.450 \\ 4,320400 \end{array}$ | $\begin{array}{r} 110,21 i \\ 4,290,399 \end{array}$ |
| Denvi\＆R．${ }^{\text {d }}$ | 1 st wheyt | 24，109 |  |  |  |
| Des Mo．\＆F | 3 l whals | 8.682 | 8，2 | 181．426 | 216，511 |
| Det． | 4th wkAug | \％5， 380 |  | 1，016，330 |  |
| Dub．\＆ S | thl wkAug | 28，150 | 27.929 | ${ }^{6} 7$ |  |
|  | 3 wks | 304，301 | 278.438 | 2,276 | 2，111，190 |
| E．Tenn．va． | Aughst．．．． | 83,496 <br> 71.504 | 60.654 54,264 | 2，551，366 | 2，009，359 |
| Evansv．© | 1stwk Sopt | 17，002 | 17，664 | 495.561 | 601，163 |
| futint \＆P． 1 | 1stwksept | 43.134 |  | 1．690，025 | 1，405，979 |
| Fior．Cent．\＆ | lth wkaug | 9，9， |  |  |  |
| Wlor．Tr．\＆Pe | 3 d wk | 7，193 | 6，114 | 30？， | 252，961 |
| Grand | ${ }_{\text {W }} \mathrm{W}_{\text {Wh }}$ |  | （3） |  | $\dot{6}$ |
| Gr．Bay W．\＆${ }^{\text {St }}$ | th w | 11，074 | 11，204 |  |  |
| GulfColksan | 3 wks Al | 116，162 | 97,964 | 1，149，147 |  |
| Banniba | 1 st wk Sept | 65,300 |  |  |  |
| Husus．E．8W | Augus | 30，324 |  | 199 |  |
| milinois Cen．（1） | 1st whSept | 159，800 | 140，066 | 4，3．57，612 | 4，614，042 |
| Do（Iov | 1st wk Sept | 68,000 | 70.972 | 1，293 | 1，28．3，519 |
| Dolons． | stwk Sept |  | ${ }_{7}^{41}$ | $\xrightarrow{2,013,724}$ |  |
| C．Ft．S．\＆G | 3d wh Aug | 34，915 |  |  |  |
| K．C．Law． | uly | 157，723 | 137．44 | 852，674 | 603，127 |
|  | w |  |  |  |  |
| L．R．E．M．Riv．dT． |  | －35，013 |  | 32 |  |
| Long Jaland | 1stwh Sept |  |  | 1，917，397 | 1，7－2．085 |
| La．\＆Mo．Rive |  |  |  | 361300 | 203，600 |
| Louisv．\＆FIas | 1 st wh | 257，500 | 248.593 | 9，033，083 | 8，164，393 |
| Mar．Hongh． | Aug | 167，871 | 166，40？ | － | ¢13，814 |
| Memp．\＆Clari． |  | 102，478 | 80，565 | 755，597 | 611，506 |
| Mexican Cent． | 2 dlh wly | 27，411 |  | 1，003．596 |  |
| Do No．Dis | 3d wk | （6，136 |  | 165， 120 |  |
| Mill L．Sh．\＆Weest | 1stwk |  |  |  | 56097 |
| Minn．cert．Lome | June | 142.293 | 129．87： | 785，749 |  |
| Missouri Pacitic | 1st wh Sept | 220．374 | 207，29－ | 6，056，185 | 5，065，622 |
| Oentral Br＇ch | stwk | 40，044 |  | 950，456 | 5566．314 |
| Int．\＆Git．No， | 1st whSout | © 6 |  | 2．402．${ }^{2} 93$ | 2．057，068 |
| Rt．L．Ir．Mt．${ }_{\text {M }}$ | 1st wk sep | 148，614 | 143. | 4，941，903 | 3， |
| Tex．dPacit | 1st whempt | 108,683 | 107 | 1，029．526 | 3，072，145 |
| Whole System | 1st whisept | 760，932 | 709，41 |  | 19，254，314 |
| Mobile \＆Ohio | August | 15，9．80 | 1：37，47， | 1，25x，605 | 1．151，596 |
| Nathich．d．StiL． | Augut | 216．653 | 189．787 | 1，514，115 | 1．35－7．605 |
| N．Y．L．E．EWest． | May̆．．．．．．． | 2，055，908 | 1.651 | \＆，109，916 | 7，543，429 |
| N．X．© N．Eug | Jn！ | 309，288 | 295.441 | 1，93 | 1，830．923 |
| N．Y．Susq diw． | July | 89．189 | 68，022 | 551 |  |
| Griok do lrest | － | － 204,836 | 179，562 | 1，633，518 | 1，396，056 |
| Northern Cent．， | July | 474，524 | 48.5 .534 | 3．419，13＊ | 3，072，245 |
| Northern Pacitic | 1 1stwh Sept | 217，300 | 178，090 | 5，56̄，054 | 4，258．599 |
| Ogdensl）\＆L．Ch． | July． | 61.900 | 60，400 |  |  |
| Onio Centrial | th wkAug． | 35．158 | 36,866 $10-76$ | 633，191 | 627,572 |
| Oregon \＆Cal | Jane． | 79，5\％3 |  | 436.212 |  |
| Oregon Imp．Co． |  | 359，217 | 283.696 | 1，817，619 | 1，518．506 |
| Oregon k．din．Co |  | 461,350 | 432，3：7 | 2，785，148 | 2，726，299 |
| Penusylvania | July． | 4，130．950 | $4,143,150$ | 2z，483，5 | 6，799．997 |
| Peo．Dec．\＆Ere． | 1thwkAns． | 30，45 | $\underline{28}$ | 454.1 | 516．021 |
| Philadelp．\＆E | July ．．．．．．． | 329，032 | 37 | 2,27 | ．102，370 |
| Phile C．\＆Iron |  | 1，439，747 |  |  |  |
| Richm．\＆Danv． | 1st wkSept | ＋62，${ }^{\text {coo }}$ | ${ }^{\text {¢ }} 88,800$ | 2，417，482 | 2，274，515 |
| Ch＇l Col．\＆Aug． | 1stwksept | 19，753 | 17，915 | 508,105 | 429，820 |
| Columbe \＆ ir ． | 1stwk Sept |  | 16，485 | 458,6 | 422，013 |
| Va．inidian | 1st wk Sept | ＋27，4．41 | ＋18，197 | 1，079．335 | 933，146 |
| West No． | ${ }^{\text {st wkSept }}$ | $\dagger 5.730$ | $\dagger \stackrel{8}{2}, 868$ | 227，604 | 149，309 |
| Roch．© Pitt | Suly．． | 141，956 | 143，287 |  |  |
| St．Johns \＆I | May | 22，742 | 18，415 | 92,260 | 361 |
| st．L．Alt．\＆＇1．H． | 4thwkAus | 42,596 | 25，546 | 882.528 | 908，722 |
| Do（brechis．） | ${ }^{\text {stt }}$ Wk Sept | 16.770 | 18，316 |  |  |
| 8t．Louie \＆Cair | ${ }^{\text {th }}$ Nk | 10，674 |  | 247.743 | 236.718 |
| Et．Paul \＆1） | 1stwksept |  | 81,460 | 2，430．902 | 2，295，559 |
| St．P．Minn，\＆M． | 1st wkScpt | 157，000 | 194.906 | 5，311，921 |  |
| So．Pac．Cal．N．D | April．．．．．． | 58，6i5： | 83，617 | 5，327，455 | 5，306，285 |
| Do So．Div． | April | 364，689 | 369．816 | 1，358．78 | 1，333．331 |
| Do Arizonat | ${ }^{\text {A prril }}$ | 214.712 | 248，644 | 802.4 | 909，341 |
| Scioto N ． | April | 64,857 | 74，726 | 250.4 | 224.030 |
| Bouth Caroli | July | 47，526 | 45．4622 | － 399.9 .14 | ${ }_{6}^{28.56 .961}$ |
| Toldan Arag． |  | ［5，044 | 68，401 | \％03，309 | 646,783 72,000 |
| Tol．Cin．\＆St．L． | Aug | ， |  |  |  |
| Union Pacitic | 10 drssept | 844.000 | 947，000 | 19，476，766 | 19，702，278 |
| Vicksil＇r ${ }^{\text {U }}$（ Mer． |  |  |  |  | 774.513 269.109 |
| Wab．st．L．\＆$P$ | 1st wkSep | $43-544$ | 4338.301 | 10.81 | 11，040，930 |
| West Jersey | July．．．．．． | 178，14． | 164，835 | 656.002 | －579，656 |
| Wisconsin C | August | 123，17t |  | 817，585 |  |

[^3]New York City Banks．－The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Sept．8：

| Banks． | Oapital． | Averaje amount of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts． | Specie． | Legal <br> Tenders． | Net dep＇ts other than U．S． | Curcula． tion． |
| New York | 2，000，000 | $450,000$ | $1,533,000$ |  | 2\％i，000 | $4 \stackrel{85}{495,000}$ |
| Manhattan | $2.050,000$ | 7，514，000 | －761，000 | 404， 000 | 5.843 .000 |  |
| Merchart | $2.000,000$ $2,000.000$ |  | $\begin{aligned} & 1,968.400 \\ & 939.000 \end{aligned}$ | 1， $\begin{aligned} & 1,53,300 \\ & 1,0,400\end{aligned}$ | $\frac{7,450,400}{7,113,660}$ | 334，800 |
| Union．．． | 1，200，000 | 4．154．900 | $8 \times 8,100$ | 106，800 | 3．3\％2， 500 |  |
| ${ }^{\text {a m }}$ | 3，000，000 | 10.047 .300 | 1，89，\％${ }^{\text {a }}$ | 507.700 | 8，3，52，400 |  |
| Pho | 1．000，000 | 3， 3050000 | \％ 720000 | 10，700 | 3，231．000 | 7，400 |
| ${ }_{\text {Trad }}$ | 1，000，000 | \％，080，100 | 3．103．6\％0 | $\bigcirc$ | \％ |  |
| Fulto | 1，000， | （6）$冖$ ¢ | 422,209 | 90， $\mathbf{1 0 0}$ | 1，357，100 |  |
| Che | 300,000 | 13，9ES，000 | 4，15， 500 | 4if，2 30 | 15，138，400 |  |
| Merchants＇ | 1．000．000 | 3．331，900 | 242800 | 400,800 | 2，943，400 | 251，700 |
| Gallatin Nat | $1,000,000$ 300.000 | 4，${ }^{\text {a }}$ | 673,490 332.5100 | 151， 600 | 2，675，900 |  |
| Butchers ${ }^{\text {Mechanics＇}}$ | $\begin{aligned} & 300,000 \\ & 200,000 \end{aligned}$ | $1.032,040$ | 20.000 | 101，900 | 1，1：16，000 | 45，000 |
| Greenwich | 200,0 | 1．057．500 | 16.9 \％ | 13.6590 | 495，800 | 0 |
| Leather M | 600.090 | 3．0，7．200 | C253，400 | 304.800 | 2，240，000 | 831，000 |
| Seventh | 0 | 1，0．4，809 | 8191.600 | 105.800 | 1．044， 210 | 16，400 |
| state of N． |  | 13，366，009 | 1000000 | 1，65\％，100 | 10.30000 |  |
| Comme | 5.000 .0 | 16，315，－00 | 3， 333,360 | 1，563．903 | 13 396，200 | 913．900 |
|  | 1．000．000 | 5， 350,600 | 803，690 | 2：50． 0.0 | 4，375，200 | 4，639 |
| Mercan | 1，000 | 5，509，300 | 1．033：200 | 316.460 | 6，221，009 | 1，000 |
| Pacitic | 422.700 | 2，331，400 | 3410，300 | 1618.400 | 2 2 98.100 |  |
| Re | 1，500．000 | 4，309，300 | $3+4.500$ | 204.700 | 2.505 .2100 | 180.000 |
| Chathum | 450.000 | 3， | 4 4 | 3699800 | 3，964，400 |  |
| People＇s | 200 | 边 | 3\％， | 4 | $1,60,600$ $3,3 \times 0.509$ | 5，100 |
| Hanove | 1，000，000 | 8，064，100 | 1，653，209 | 1，135，700 | 9，812．000 | io |
| Irving． | $530.00 \cdot$ | \％ | 565 500 | 481,600 | 2，913，000 |  |
| Metrop | 3，000．000 | 12.48390 | 1，58， 000 | 305100 | 8，675，200 | 2，125，900 |
|  |  | $2.430,000$ | 277.690 | 211,800 | $2.440,700$ | 265，900 |
| Nass |  | 2，919．300 | － | 1，36， 100 | 2，4318000 | 33，800 |
| 3t． N |  | $2.230,400$ | $25 \% 390$ | 569690 | 1.849 ， 200 | 83，00 |
| 3hoe \＆Leather． | 500，000 | 2.506 .000 | 468.000 | 215000 | 3．008．090 | 000 |
| Corn Exchange． | 1，000，00C | $4.686,700$ |  |  |  |  |
| Contin Orient | $1,000,0 \mathrm{nn}$ | 0 | $\begin{array}{r} 1,412.600 \\ 95.1000 \end{array}$ | （293，300 | $6,504.500$ 1.845 .800 |  |
| Mar | 400，006 | 3，414，000 | $475.0 \%$ | 216.400 | 3，655，010 | 270.000 |
| Impo | 1，500．000 | 14，815，300 | 4，302，2 | 1，164，600 | 21.690 .400 | 1，314900 |
| Wark | 2．000．000 | 1，5is．500 | $\begin{array}{r} 3,9 \because 1,100 \\ 245,700 \end{array}$ | 1，28．809 | 21，719，600 | 45，000 |
| North live | 230.000 | 1，564，090 | 23， 200 | 185j，000 | 1.52 .5 |  |
| East River | 250.020 | 1，154，300 | 124，100 |  | $1.880 \% 900$ | 202，000 |
| Fourth Nat＇n | 3．200．096 | $16,003.609$ | 3，124，800 | 1，1：6，400 | 16，6633，20］ | 3 ¢и，000 |
| Central Nat． | 2，000，000 | 7， 897.090 | 1，955，000， | 1，0105，000 | $8,236,000$ | 297，009 |
| 3econd Nation＇ | 300 |  | 706 | （390，000 | $\stackrel{4}{4,111.000}$ | 45，000 |
| First National． | 500000 | 14．505， 000 | 3，024．7109 | －19，200 | 14，856，000 | 291，600 |
| Third National． | 1，000，00C | 4，527，100 | 1，281，400 | 473,000 | 5，161：200 |  |
| N．Y．Nat．Exch． | 300.000 |  |  |  |  |  |
| Bowery Nat＇nal． | $\begin{aligned} & 250.000 \\ & 200.000 \end{aligned}$ | $\begin{aligned} & 1,48,609 \\ & 1,6 \times 8,090 \end{aligned}$ | 493 | 211．090 |  | $\begin{aligned} & 2 ; 5,0000 \\ & 180,0100 \end{aligned}$ |
| Germ＇n Am＇c＇n | 753．000 | 2， $4,30,400$ | $3!5.450$ | 515，600 | 2，041， 09 |  |
| Chase National． | 310,000 | 4，231．401 | 85 | 575000 | 5．526，700 | 65，000 |
| fth Avenue． | 100.030 | 2，040，690 | 45，\％00 | \％ 76.500 | $2,090.500$ |  |
| rman |  |  | 103,300 | 23\％，190 | 2，131，309 |  |
| U．S．Nat．．．．．．．． | 500 ，600 | 5， 4 is， 309 | 1，2．55． | 85，600 | 5，274，100 | $43 \times 1000$ |
| Lincol | 390.000 | 1，620，0） 0 | 331，600 | 133，000 | 1，889．300 | 44.300 |
| arti | 200，000 | 991，1：0 | 6ヶ ${ }^{\text {a }}$ | ：9，200 | 625，600 | 176，500 |
| Totsil | 11．162．700 | 32\％．5！ | 5er， | 6．8．000 | S92 | 5，540． 600 |

The deviations from returns of previous week are as follows： Loans and discsunts．．．．Ins， $\begin{gathered}81,799,790 \\ \text { Specie }\end{gathered}$

The following are the totals for three weeks：

## 


Boston Banks．－Following are the totals of the Boston banks： $\begin{array}{ccccc}1883 . & \text { Lonns．Spccie．} & \text { L．Tenders．Depasits．＊Circulation．Ago．clear．}\end{array}$


## Includink the item＂due to other banks．

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

Loans．Lauful Moncy．Deposits．Circulation．Agy．Clear．

Unlisted Securities．－Following are quoted at 38 New Street： Am．Railw＇y Imp．Co－Bid．Aslicd． Am．Railw＇y Tmp．Co－ Atl．\＆Pac．－ 6 s ，1st．．． Incomes．
Blocks 35 per cent．
Cent．Branch．．．．．．．．
Accum＇d la gr＇t bds
Am．Safe Deposit per－
petual deb＇ure bds． 100
$\begin{array}{cc}\text { Bost．} \\ \text { Old．E．E．－New sitk } & 3_{3} \\ 1_{8}\end{array}$ Buft． N
Pref．
Chic \＆Atl．－Stk．．．．．．． 18
do beneficiary stk．． 18 1st mort．
Contin＇l＇lCons．－85p．c． 30
Chic．\＆Can．South．．．．．．． $\mathbf{1 1}_{2}$
Chic．\＆Can．South．．．．．．． $7^{11_{2}}$
Den．\＆R．G．R＇Y－Cons． $101_{3}$
Denver \＆N．Orleans．
Subsidy scrip．．．．．
Edison Elec．Light．
Edison Elec．Light．．．．． 2052000
Ga．Pac．
Gal．Har．\＆S．Ant．
I．B．$\&$ W．inc．bds
I．B．\＆W．inc．
Keely Motor
L．\＆N．col．trust bis 82
Mexican．Nat
Mist mort．－．．．．．．．．．．．．．．．
M．U．St＇k Trust Gerts．
N．Y．W．Sh．\＆Buff．－Stk
del．whiss．on old sub

##  

 $\begin{array}{ll}\text { N．J．\＆N．Y．．．．．．．．．．．．．} & 11_{2} \\ \text { Ohio C．} & 23_{4} \\ 41_{2}\end{array}$ Incomes．Oregon Sh．Linc deliv

Subs．ex－bd．\＆Etiz．．． 44
Pensac．\＆Atl．．．．．．．．．． 1.7
1st mort ．．．．．．．．．．． 67
Pitts．\＆Western
Rich．\＆D．Ext．sulis． $70 \%$
Roch．\＆Pitts．cons．，1st $\ldots . .$.
$\begin{aligned} & \text { R } \\ & \text { Rutland RE }\end{aligned}$

Kans．\＆Neb，2d．．
$\underset{\text { Tex．\＆Col．Inp．}}{\text { do }}$ 2d．．．．
ex－bd．．．．
ist mort．，M．s．．．．．．．．．
Subs．．．．．．
ex－bonds．
bonds in Texas．．．．
rra＇tsinc．bdsin Tex

Pref．
1st mo
1st mort．
2d mort．

## Inurestmexts

## and

## State, CITY AND CORPORATION FINANCES.

The Investors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is priblished on the last Saturday of every other month--viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Chionicle. Single conies are sold at $\$ 2$ per copy.

Rallroad Earnings and Reports -The article upon railroad earnings, together with the tables presenting the figures for August and for tight months of the year, will be found to-day in the editorial department of the Chronicle. The general interest in these reports of earnings rather increases than diminishes, as the dealers in stocks and bonds endeavor more and more to get hold of matters of fact bearing upon the value of the different railroad properties, as distinguished from the endless rumors which are circulated in the market for the purpose of influencing prices.
A step in the right direction has just been taken by the New York State Railroad Commissioners in adopting a resolution requiring that railroad companies in this State shall make quarterly reports of their earnings, expenses and net income, accompanied by a brief balance-sheet giving their financial condition. The resolution adopted by the Board of Commissioners is as follows :
Resolved, That every railrond corporation in the State, in addition to their anumal report to the Board of Railroad Commissioners. bo required to make guarterly reports beginning with the tirst day of July, upon
forms provided by this Board, showing their tinancial condition, and that such report be published at least once in a daily newspaper published at the place where the principal oftice of such railroad company shall be; and such report shall he made by all railroads and railways, and the corporations, receivers, trustees, directors, or others, owning or operating the same, and also by all sleeping aud drawing-room car companies or corporations engaged in transporting passengers or freigh:t uyon any railway, or lessees, or ot herwise.

The form prescribed for the quarterly statement of income and balance-sneet, to be verified by the oath of an officer of the respective companies, is as follows :
statement of the enhnings, operatina experses And net income Gross earnings. Operating expen

Net earnings from operation
operating cost.........ner cent of earnings.
ncome from other sources...........................................
Gross income from all sources.
Deducions firom incomer as followes.
Interest on funded deht.

ent.

## Net intome from all sources........................ GENERAL madare Shemt.

 Stocks amd bonds of other companies
Other nemameut inve................ ments
Supulies on hand anthers. Supplies on hand
Cash on land... Sundries......
 Capital stock, preferred Fumided debt. Interest on bills payable. Interest on funded delvt
due and accrucd Dividends unpaid. Due for ware paid.......... Sundries.
Protit and Sundries.....................
Profit and loss........... $\qquad$
\$.......

Incone Bonds.-The income bond is generally a delusion. It seldom pays any income, and is a thing made only to sell. There is a pleasant sound about its name that is attractive to "lambs," and this helps the original maker to get it out of his hands-but afterwards there is Jittle hope. Out of some fifty different issues of income bonds on the New York Stock Exchange list how many have paid any interest in the past two years? And unfavorable as these years have been for stock speculation, they lave not, upon the whole, been a bad time for railroad earnings. The income bond is a delusion in professing to be what it is not-first in offering the holder some probable hope of income, and secondly in pretending to have some security as a bond. In the first regard, it is next to impos sible to get railroad managers to look with any respect upon an income bond; they have so long been accustomed to treat $\mathrm{i}^{t}$ with indifference as a thing having no fixed rights, that to expect one of our railroad officers in these days to treat an income bond as a security with legal rights, would be more extraordinary than to expect a Mississippi man to have respect
for a negro, or John Bull for a copper-colored Oriental. The income bond is usually issued and sold with the agreement and understanding that it shall receive in each year, as interest, any net income of the road over and above all proper expenses for operating and interest on mortgage bonds. But the precise nature of the net earnings and operating expenses is so loosely defined, that railroad officers find it easy to consider almost anytbing as expenses proper enough to take precedence of the interest on iacome bonds. On the other hand, the bonds seldom carry a voting pryilege, as preferred stock does, and are therefore useless in exerting any control over the management of the company. In nearly all cases where income bonds are issued, a preferred stock would ke much better, as the rights of a stockholder are better defined at law; and if it is really intended that the holder should have a claim on income next after the interest on mortgage bonds, the preferred stock should be made cumulative in terms so plain and so strong that no court of equity could refuse to enforce the privilege.

Let income bonds and all anomalous specurities be abolished, and let the obligations of railroads be brought down to the well-known forms of ordinary stock; preferred stock with rights most clearly defined; plain debenture bonds with an obligation to pay regular interest on them; and finally, mortgage bonds with a specific lien on the property.

## GENERAL INVESTMENT NEWS.

American Rapid Telegraph.-Stockholders representing about five-sixths of the capital stock of the American Rapid Telegraph Company met in Hartford, Conn., September 13, and roted to ratify the contract with the Merchants' \& Bankers' Telegraph Company of New York, to take control of their lines and extend their wires through the Southwest, which will require an expenditure of $\$ 3,200,000$.
Consolidated Railroad Co. of Vermont.-A hearing was had last week in the United States Circuit Court at Rutland, Vt., on the motion for a preliminary injunction in the suit of Rowland G. Hazard against the Vermont \& Canada Railroad and the American Loan dTrust Co. of Boston. This suit is identical with that recently brought in the Massachusetts Supreme Court to prevent the Trust Co. delivering bonds under the ecmpromise agreement with the Vermont Central. It is brought on the assumption that the reorganization agreement is void so far as the Vermont \& Canada Co. is concerned, that company having no right to agree to extinguish its stock or to exchange it for the proposed bends. The defendants claim that the agreement is valid, and that the company in executing it did not exceed its legal authority. The Court granted the temporary injunction.
Nashville Chattanooga \& St. Lonis.-A press dispatch from Nashville, Tenn., September 12, gives the following: "The board of directors of the Nashville Chattanooga \& Si. Louis Railway met to-day, adopted the annual report of the President and directors, and declared a dividend of 2 per cent, payable on October 1. The report gives a detailed statement of the expenses and earnings of the main line and branches and the cost of exterding several important branches. During the past fiscal year the revenue derived from passengers was $\$ 621,170$, an increase of $\$ 40,611$, which, taking into consideration the opening of new competitive routes and the necessary increased completions and lower rates for through business, is considered very satisfactory. The earnings from freight during the same time were $\$ 1,513,575$, an increase of $\$ 149,808$. The total bonded time were $\$ 1,513,575$, an increase of $\$ 149,808$. The total bonded
indebtedness at the close of the fiscal year was $\$ 8,757,000$. The road operates 554 miles, at $55 \mathrm{~s}-10$ per cent of the gross receipts. The increase in earnings has been attained partially by the encouragement of the location of plast furnaces and mills and factories along the line and at Nashville; but most of the increase may be accounted for by the bountiful crops of 1882 throughout the country traversed by the road. After the meeting of the directors the shareholders elected the following directors: James G. Porter, J. H. Inman, V. K. Stevenson, J. W. Thomas, G. A. Washington, Thomas C. Whiteside, G. M. Fogg, J. W. Childress, Thomas Lipscomb, T. W. Evans, M. H. Smith, E. L. Jordar, J. T. Rhea, Henry Earl and A. ヨ. Colyar. The directors met and re-elected the old officers."
-The following official statement of earnings and income is made for the month of August and for the fiscal year from July 1 to August 31 :


| two months ending august 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gross | Net | Gross | Nel |
|  | earnings. | earnings. | earnings. | earnings. |
|  | \$363,721 | \$180,211 | \$329,295 | \$135,578 |
| McMinnville Branch. | 13,324 | 9,740 | 14,162 | 9,656 |
| Fayetteville Branch.. | 10,835 | 5,071 | 7,772 | 3,038 |
| Centrev. Br.. nar. g'e. | 7,578 | 2,726 | 4,320 | ,859 |
| D.R. Val. RR.,nar.g'e. | 7,014 | 3,177 | 7,221 | 3,130 |
| Total. | \$412,126 | \$208,050 | \$376,281 | \$160,485 |
| Interest and taxes |  | 110,571 |  | 108,015 |
| Balance net surplus.. |  | \$97,479 |  | \$52,470 |

New York Lake Erie \& Western.-T'his company has just issued its statement of earnings for May and for seven months of its fiscal year. Now that the accounts with the leased lines have been got in shape, it is to be boped that the statements for June and July will speedily follow. The figures for May, 1883 , include the total working expenses of the New York Pennsylvania \& Ohio, and in the gross earnings 68 per cent of its receipts, since 32 per cent is paid as rental. Hence the figures for net earnings compare properly in each year and show the amount belonging to the Erie Company. The statement is as follows:

| Mronth of May. | 1882. | 1883. |  |
| :---: | :---: | :---: | :---: |
| Gross earnings... | 1,681,798 | \$2,0.55,988 | Inc. $\$ 374,190$ |
| Working expenses | 1,029,439 | 1,424,933 | Inc. 395,494 |
| Net earnings. | \$652,359 | \$631,054 | Dec. $\$ 21,30 \pm$ |
| Oct. 1 to May 31. | 1881-82. | 1882-83. |  |
| Gross earnings.... | 12,645,471 | \$13,439,153 | Inc. $\$ 793,682$ |
| Working expeuses. | 8,730,280 | 9,451,462 | Inc. 721,181 |
| Net earnings. | \$3,915,191 | \$3,987,6 |  |

## New York West Shore \& Buffilo.-The N. Y. Times refers

 to the terminal facilities of this road and to the quality of its work, \&c., in an article, from which the following is quoted:"Above Thirty-fourth Street the West Shore road has two squares of land extending from the river to Eleventh Avenue and from Thirty-fifth to Thirty-seventh Street. This will allow the company to build two freight depots, each with openings on four sides, into which freight will be brcught by cars transferred in blocks of ten each on floats from the main freight terminus at Weehawken The advantages for the delivery of all sorts of produce and hay will be considerable. The company has already secured a dock at Forty-second Street, docks at Harrison and Jay streets, and a dock in the heart of the oil district in Williamsburg, and has leased a dock at Pier No. 5 North River, at which its freight will be delivered for the present.

The main terminal arrangements of the road are at Weehawken, from which point passengers will be transferred to Forty-second Street and to Harrison Street. At Weehawken the company, in common with the Ontario \& Western Company, owns 275 acres of land for terminal purposes, with 6,790 feet of water-front, furnishing;for front and sides of docks 30,294 feet, or $53 / 4$ miles. Two freight-houses on piers are already constructed. Each occupies an area 200 feet by 800 , and is two stories in height. When the work is complete there will be room for 8,000 cars and 'ample scope and verge enough,' according to the company's calculations for all the roads comthe passengersey shore. At the south end of the grounds slips, and the stations are nearly complete with the ferry tyle of tho ferry boats, which are to be on the general completion. No the Pennsyvania Road are approaching then the steamship docks and warehouses; then the docks for the local, river and coast trade; then those for lumber; then two piers with great elevators; next two piers with machinery for coal transfer, and, finally, the stock pier and abattoir-12 piers in all, besides the ground devoted to passengers at one end and live stock at the other. The great length of these piers and the large area at the rear of them will enable longe trains of 60 or 70 cars to be yarded, unloaded and returned with the least possible delay in breaking up and switching, and with the least confusion of different kinds of freight. As the terminal area is owned by the two roads-the West Shore and the Cntario-its permanent:and increasing value will develope with the growth of business.
The public is becoming familiar with the excellence of this road for passenger traffic. Its advantages for freight are even more marked. The first is the solidity of construction. The mbankments are 27 feet wide for double-tracks, giving 4 feet of solid ground on either side, where 2 feet is usually the maximum, and 2 feet greater distance between tracks. The ties are laid of oak and Southern pine, 3,000 to the mile, or fully 40 per cent more than the usual allowance. The rails are 67 pounds steel, of the best grade, and are fastened by anchors 36 inches in length, with 4 bolts to each, and covering 3 ties. This practically makes a continuous rail, and enables the cornpany to use heavier cars, the average being fully 20 tons capacity. To this advantage is to be added the easy grade, which is nowhere more than 26 feet to the mile, so that one combination freight engine, without pushing engines at any point, can draw 76 loaded cars at a relatively high rate of speed. The bridges on the road are all supported by masenry, some of it of very solid character and all of it amply sufficient. The extraordinary width of the road also allows of the introduction of a third or central truss to each bridge, which addgreatly to its strength and durability. The West Shore Road besides the share which it can fairly hope to have of through
traffic from the West, traverses a rich farming country, which
will furnish a growing local business, It connects with various coal roads-the Erie at Newburg, the Delaware \& Hudson Canal at Rondout, the Delaware \& Hudson Canal Railroad at Albany, and other roads further west. But the most striking advantage which the road possesses is undoubtediy its really magnificent terminal facilities, a point not less imporiant to the City of New York than to the company. These are quite unequaled by any road coming into the city, and may be said to excel those of all the others combined. They are the key to
the situation."
Northern Pacific.-The track on the main line was completed by the driving of the last spike on Sept. 8, in the presence of the large assemblage of distinguished guests. The enterprise has been one of the first magnitude, and the finan-
ciering for the company in the past three years has been even ciering for the company in the past three years has been even brilliant in its character. Mr. Villard, the President of the company, said in his speech at the opening
"Our work means the conquest of new fields for general commerce Asia. The population of the States and Territories tra, America and road is largely made of from the European nationalities represented herc. We deemed it fit and proper, therefore, to bid, so to speak, both arrange a sort of International Festival. We hope, moreover, that as in this hour a new and indissoluble bond will be formed between the gathering may also strengthen the ties of good will and friendship between the Republic of North America and the parent countries of Europe. Thanks to the foresight of President Themas Jefferson, well taius as the tirst explorers of Angio-American orisin that hid from civilized mankind the regions watered by the Upper veis souri, the Yellowstone, the columbia, and their tributpper Mis exploits of these gifted and fearless men were the rich germ, the "You have seen enourh of the celebrate this day."
vastness, its costliness. You have the festimony of of its difticulty, its this highway had to be carved, as it were, ont of a very wilderness where we found nothing to help us-no labor, no food, no habitations, no materials, no means of transportation. You see tho evidences of trithe dramatic incidents of their But you perceive only tinished resuits; Rolling along smoothly, merrily and luxuriously over the line to you. you know that the bridges over which we pass were built while the sub dued rivers were hidden in ice or swoilen to perilous depth and turbulence? that defiance was bidden to the seasons, and the pick and shovel kept flying, though the way had to be cleared through thick crusts of now, and on frozen ground thawed by fires
never been reared but for the liberality of the people of the thite States, acting through the Federal Government, in providing a solid who steered our craft in the far the devotion and sagacity of the men ous forbearance of our the chays of distress and danger; for the generpowerful help of tinancial allies. and last, but far from the public, the ability and faithfulness of the officers and employes of the comp the and for the myriads of honest toilers who earned their bread in the weat of their brows for our benefit. $\quad$ Let us hope and pray that as this great work of man will stand forever, it may also forever be an maneut pride and profit to its owners, and, most of all, an everlasting blessing to man."
-A general description of the territory traversed by the Northern Pacific is given by the New York Tribune as follows: Going westward from Duluth, at the head of Lake Superior, the Northern Pacific Railroad runs for many miles through the almost unbroken forests of valuable timber that cover so large an area of Northern Minnesota. Then it passes through the lake region and enters the fertile valley of the Red River of the North. Crossing that stream at Farge, the vast plains of Dakota are reached. These are valuable agricultural lands as far west as the Missouri River, which is crossed at Bismarck. Beyond are the so-called 'Bad Lands,' a country bad by name rather than by nature, consisting of curiously broken and upheaved hills and 'buttes' and narrow valleys. Most of the area covered with bunch grass, and forms admirable pasture land. ground is covered with bunch grass, and affords excellent grazing for cattle and sheep. Along the river bottoms agriculture is successfully pursued, although irrigation is usually necessary. In Central Montana the Rocky Mountains are reached, and on to the Idaho boundary the road passes among towering mountains, rich in silver and copper, and valleys of fertile farming land. Running northwest through the Flathead country, the boundary of Idaho is reached only a few miles south of the British colony of Columbia, and the territory is crossed at its narrowest part, a region heavily the terrias is also the western part of Montana. Then the road turns as is also the western part of Montana. Then the road turns
sharply to the southwest and crosses the Great Plateau of sharply to the southwest and crosses the Great Plateau of
Eastern Washington Territory to the Columbia River. This is a high grassy plain, containing exceedingly fertile wheat lands and extends south into Oregon and west to the Cascade Moun tains. Then the road follows the Columbia River skirting Northern Oregon, to Portland, whence the Pacific division runs northward to Tacoma, on Puget Sound.
"The road has two lake ports at its eastern terminus, Duluth and Superior. Its principal eastern depot, however, will be at the twin cities of Minneapolis and St. Paul, where it connects with three trunk lines to Chicago. A third port on Lake Superior will be had at Ashland when the Wisconsin division is finished.
"At the Pacific coast tide-water is reached at Portland, Ore gon-near the junction of the Willamette and Columbia rivers -and at Tacoma on Puget Sound. Both these ports are easily accessible by ocean steamers of the largest size.

On the entire route, the hardest construction work was done in the valley of Clark's Fork of the Columbia River, for a hundred miles from Lake Pend d'Oreille, the river there running through a narrow gorge, flanked by precipitous mountains.
There was also very hard work done in making a roadway
along the faces of high bluffs of disintegrating rock in the Yel lowstone region.
-There are two tunnels on the line worth mention: On 3,600 feet long at Bozeman Pass in the Belt Mountains and one 3,850 feet long at Mullan Pass in the Rocky Mountains proper The Bozeman Tunnel is 5.548 feet above tide-water, and is the highest point on the road. The Mullan Tunnel is seventeen feet lower. The tunnels are not yet finished, and steep surface ines have been built overhead for temporary use, with grades of 220 feet to the mile. In crossing the muntains the grade of the permanent road-bed never exceeds the prescribed limit of 116 feet to the mile. The sum of these maximum grades, ascending and descending, is about thirty miles. Elsewhere on the route the grades are generally easy
"The road has two great bridges: at Bismarck, across the Missouri-so high as to require no draw-and at Ainsworth, Washington Territory, across Snake River. These bridges are of stone, iron and steel. The Yellowstone is crossed three times, the Upper Missouri once, and Clark's Fork of the Columbia three times. There are two pile bridges, each a mile long, across arms of Lake Pend d'Oreille, and a trestle in Marent Gulch, in the Coriacan Defile, 226 feet high.

The territory tributary to the Northern Pacific Railroad and its branches is bounded on the south by what may be called the freight divide between the Northern Pacific and the Cen tral Pacific Railroads, and on the north by the freight divide between the Northern Pacific and the Canadian Pacific railroads, and extends from Lake Superior to Alaska-a region covering nearly one-fifth of the area of the United States, and yet comparatively new and unknown. The Northern Pacific Railroad Company, in order to obtain accurate knowledge of its resources, organized a great economic survey under the general direction of Prof. Raphael Pumpelly."

Three top ${ }^{2}$ graphical parties in the field are mapping the territory in 200 -feet contour lines. These maps will be valuable not only as indicating drainage arears, possibilities of water storage and other data for comprehensive irrigating operations but they will also furnish the basis on which the facts ascer tained by all the divisions are to be represented. The physical facts gathered-the distribution of soils, volume of Howing water, climatic conditions, range and abundance of grasses mineral and forestal resources, and the like--will all be recorded cartographically in a generalized form.
"These maps and the reports of the survey are primarily for the guidance of the road in its general policy in various direc tions, such as building feeders, inviting emigration for special purposes, or encouraging particular industries. They will also give the world comprehensive and authoritative information concerning the Northwest and its resources. They will not enable a man to select a quarter section or 100 asres of land of such quality as he wishes, but they will give all the needed information as to large blocks of land and the general character of any region.
With the joining of the track on the main line the miieage of the Northern Pacific in operation and under construction is made up as follows:
Duluth, Minn., to Wallula Junction, Washington Territory.......1,6.7.5 Wallula Junction to Portland Or. (Oregon Railway it Nav igation Company), 214 miles
St. Panl, Xinn., to Brainerd, Minn.

Grand total miles ..................................................... 1,9525
 Superior City, Wis. to Commors Point, Wis.....
North Pac. Junc.. Timi.. to Nortle Falle Nimm., to Monri-, Minn tack, Wis...
 Fargo, i)ak., to La Noure Dak........................ Livineston, to Jobowrtone Xational Park, Mon.... $3 \cdot 5$
$35 \cdot 5$
$815 \cdot 3$
8.2
$43 \cdot 5$
$55 \cdot 0$

```
Total miles luranch lines
    412:8
```

Grand total in operatiotí.............................. $2,365 \cdot 3$
Ohio Central. - At the stockholders' meeting in Toledo, Sent. 12, J. S. Stanton, Brayton Ives, Geo. Moore and A. F. Goodnow, all of New York, were elected directors, and it is anderstood that they represent the interests of River Division bondholders. The scheme for funding River Division coupons, exchanging income bonds for preferred stock and assessing present stock 5 per cent, was submitted, The old board of directors made a full report of the operations of the company for the year ended June 30,1883 , of which the following is an abstract
Gross earuings......................................................................................113 Net expenkes...
Total earuing.
Floating deht........ If the treasury securities were all sold the surplus over the debt Total fiest
tal ant dent all disions
, 0223,000
Income bonds. $7,014,000$
$2.120,000$
Fixed charges on mortgare bonds
Taxes and rental.
Total fixed charge
Milenge- 312 miles of main ine and 47 miles of sidinge
Equipment- 17 engines, 4,578 freight cars, 12 passenger cars and 36
The company
Point Pleasant, W. Va., which has cost about $\$ 1,000,000$. and

10,000 acres of coal lands in West Virginia; they have also expended $\$ 300,000$ on the New River division, south of Charleston.
The company has failed to pay interest on the River Division mortgages only ; all other claims have been met, and will be, as long as the property remains under the present management. The Car Trust trustees have taken possession of their property, and arranged to take wheelage on their cars instead of regular payments, until an arrangement can be made with the River Division bondholders.
The report goes into detail as regards the causes which led to the present condition of affairs, and says that the great decline in the prices of coal and the amount consumed, begin ning over a year ago, with the suspension and decline of the iron business and the reduction of the production of manufac tured goods, has caused the receipts of the company to fall forty cents per ton below the estimates the most consergative coal operators made eighteen months ago. This has made a difference to the company, on 800,000 tons of coal mined and shipped last year, of $\$ 320,000$
Damage by floods last summer and this spring to the extent of $\$ 00,000$, and the delay arising from the same cause in finishing the river division (which is not yet in running order), has added to the difficulties. The contractors are behind in the completion of the Ohio River bridge, and will not complete it before Nov. 1, 1883. The company has received no benefit from the earnings of 164 miles of the new line, from the causes named.

The board recommends that coupons on the river division firsts be funded for five years; that interest on the Car Trust certificates be reduced from 8 per cent to 6 per cent, and that the payment of the principal be deferred for three years ; also that stockholders pay in $\$ 5$ per share, which, with convertible assets of the company, is expected to be sufficient to complete the Ohio River bridge and equip the river division.
The new board will meet in New York next week and organ ize, when two more new members will be selected to fill vacancies on the board from the mortgage security holders if desired.
Rochester \& Pittsburg. -The $\$ 1,400,000$ Rochester \& Pitts burg consolidated bonds for which proporals were invited are reported as all taken at 90 and accrued interest. The bids aggregated over $\$ 2,000,000$.
Richmond \& Danville.-At Richmond, Va., Sept. 12, a general meeting of the stockholders of the Richmond \& Danville Railroad Company was held. The proposition to increase the capital stock of the company from $\$ 5,000,000$ to $\$ 7,000,000$ was defeated. The promoters of the scheme, it is stated, did not appear. On the motion of Mr. George S. Scott of New York who stated that he held three-fifths of the whole stock and represented a majority, H. C. Fahnestock, General Samuel Thomas and John McAnerney were elected directors in place of J. A. Rutherford, M. B. Brown and R. Baring Gould of New York. A resolution for an investigation into the company's affairs and past management was referred to the new board of directors.
Western Union Telegraph.-Mr. C. C. Baldwin, President of the Louisville \& Nashville Railroad Company, has been €lected a director of this company in place of Mr. J. Lowber Velsh, of Philadelphia, resigned. The directors of the Western Union Telegraph at their quarterly meeting, declared a dividend of $13 / 4$ per cent for the quarter to end September 30, and payable after Oct. 15 to stockholders of record of Sept 20. The usual corrected statement of the business and results of the preceding quarter (ending June 30) shows that the net resources of that quarter were $\$ 5,103$ less than the amount estimated in the statement of June 12, and the nominal surplus was $\$ 3,658,-$ 566 instead of $\$ 3,743,792$, as then estimated. The estimate for the current quarter ending September 30, compared with the sam 3 quarter of 1882, shows a decrease in net "revenues" of 679,477 , and a surplus remaining after the payment of dividends of $\$ 123,521$; but the dividend paid for the quarter of 1882 was only $1 \frac{1}{2}$ per cent, against $13 / 4$ per cent this year. The following compares the actual business of the quarter ended Srptember 30, 1882, with the figures for the current quarter to end September 30, 1883, in which part of August and all of September are estimated.
 Beduct-Interest on bonds.. $\$ 106,850$
 $\qquad$ $\$ 1,523,300$ Surplus for fuarters $\$ 1,002,858$ ,399,779 Surplus July 1 .
 ${ }_{3,658.566}$

The full returns for the quarter ended June 30 complete the figures of traffic for the fiscal year, showing gross revenues for the year ended June $30, \$ 19,454,902$; expenses, $\$ 11,794,553$ and net profits, $\$ 7,660,349$, being an increase over the previous year of $\$ 2,340,737$ in gross revenues and of $\$ 542,279$ in net profits. The resolutions passed were as follows :
Resolved, That a dividend of one and three-quarters per cent on the capital stock of this company be herehy declared, payable on and after captober 15 , and on removal of legal restraint prohilititing such payment,
Oetobeckolders of record at the close of the transfer books ou the 20 th to stockliolders of re
of September instant.
of Sentember instant.
Resolced, That for the purnose of the annual meeting of stockholders to be held on Wednessay, the 10th of October next, and of the dividend
lereinbefore declared, the stock books of the company in New York and Loudon be closed at three o'clock on the afternoon of the 20th of September instant, and be re-opened on the morning of the 1 éth of October

## The oromuxerial Thmes.

## COMMERCIAL EPITOME.

## Friday Night, Sept. 14, 1883.

There were frosts in middle and northern latitudes on Saturday and Sunday last, which did much damaze to minor crops, but to Indian corn the injury seems to have been slight, and a full yield of all cereals except wheat seems to be now assured. Violent storms in Texas and on the Atlantic Ccast have also ocecurred, without important results to crops. The weather is now quite warm. Autumn trade has made fair progress, a better feeling pervades finarcial circles, and altogether the position of business is quite promising.

The speculation in lard has been of the most meagre and uninteresting proportions. Prices have drifted about until latterly, when a somewhat better tone prevailed, resulting from reports of injury to the corn crop. To-day news was received that the increased acreage of corn would more than supply any damage sustained by the recent frosts, and lard declined sharply; the speculative interest was again moderate; Otober options sold at $836 @ 3$ 42c.; seller year, 8.19 @ 83 c ; January, 8.26 @s.27c.; closing weak; October, 8*36c.; seller year, S.20c.; December and seller year, 815@S•17c.; January, 8.18@s 20c. On the spot prime Western sold at 850 c .; refined to the Continent at 8.85 c ; South America 950 c . Pork was dull and easy at $\$ 1275 @ \$ 13$ for mess on the spot. Bacon ruled weak at 73 se. for long clear. Beef hams are very quiet at $\$ 1950 @ \$ 20$ for Western prime. Beef is also slow and almost nominal at $\$ 1750$ $@ \$ 19$ for city extra India mess. Butter has been active at advanced prices; fancy fresh creameries sold at 28 (i29@30c ; there were sales in the interior at 28 c ; export butter is held above shippers' limits and quoted at 23 (ie24c. Cheese is strong at $10^{3} / 4 \mathrm{c}$. for the best; full creams $9 \times 9.2 \mathrm{c}$., and night skims $7 \frac{1}{2}(10$ 9c. Tallow is quiet at $7 \%$ c. for prime. Stearine weak; prime, $95 \% \mathrm{ce}$; city and Western, $9 \%$ c.; oleomargarine, 9 c .
Rio coffee has been only moderately active as a rule, but closed quite firm at $93 / 1010 \mathrm{c}$. for fair cargoes, with little offering; options have been fairly active at come advance; No. 7 sold to-day at $\$ 810 \$ 815$ for both October and November $\$ 815$ for December, $\$ 820$ for January and $\$ 830$ for February; mid grades have been firm and fairly active. Spices steady, but large invoices quiet. Foreign fruits steady and moderately active; currants higher. Rice has been fairly active and steady. Molasses firm, but quiet; New Orleans 30@60c., though the higher figure is only obtainable for fancy. Ras sugar has been steady at $69-16 c$. for fair refining, and closed more active; refined has declined, but closed steady; crushed and cat loaf, 9 c ; granulated $83 / \mathrm{c}$; powdered $8 \% / 49 \mathrm{c}$
Kentucky tobacco has continued firm and in demand. The reports of damage to growing crop by frost has imparted quite a buoyant feeling ; sales 572 hhds., of which 949 hhds. were for export. Lugs were quoted at 6@7c.; leaf, 7 1/2 $111 / 2 \mathrm{c}$. Seed leaf has been more active, and all prices rule steady ; sales embrace 2,915 cases, including 800 cases 1882 crop, Wisconsin Havana seed fillers, 4c., and assorted lets, 13@17c.; 200 cases 1882 crop, New York Siate Havana seed, 18@23c.; 600 cases 1882 crop, do. do. flats, assorted lots, 1C@13c.; 250 cases 1852 crop, New England seconds. 11@121/2c., and wrappers, 14@2jc. ; 150 cases 1882 crop, do. Havana seed, 18 (25c.; 200 cases 1882 crop Pennsylvania assorted lots, $9 @ 17 \mathrm{c}$.; 200 cases 188J-S1 crops, do., $6 @ 12 \nmid 2$ c.; 300 cases 1852 crop, Ohio, assorted lots, $8 @ 121 / 2 \mathrm{c} ; 215$ cases $1880-81$ crops, do. fillens 4 c. . wrappers $9 @ 11 c .$, and assorted 63 4 c .; also, 450 bales Havana, S2c. @ $: 115$
In naval stores little business has been done, but strained and good strained rosins are quoted steady at $\$ 155 @ \$ 160$, and spirits turpentine $401 / 2 \mathrm{c}$. bid and 41 c . for Southern bbls. in yard. Refined petroleum has declined in sympathy with the European ad vices; 70-degrees test Abel for all October and early November deliveries now quoted at $8^{1 / 4}$ c. Crude certificates had a sharp advance early in the week on the annual report of the United Pipe Line Company, showing that the reserved stocks had been drawn upon; latterly there has been a re-action downward, and to-day a further depression took place from $\$ 112$ to $\$ 1113$, closing at the latter. Ingot copper sells fairly well at $15^{1} / 4 \mathrm{c}$. for Lake; other brands $14^{1} / @ 14^{3} / 4 \mathrm{c}$. Steel rails are quiet at the moment in the absence of offerings for 1883; for next year the Eastern mills report increased orders at $\$ 3750 @ \$ 38$. Linseed oil in demand and firm at $56 @ 57 \mathrm{c}$. for city, 55 c . for Western and 58@59c. for Calcutta; lard wil 65@67c.; crude menhaden 40c. Hops are weak for seedling 1883s at 26@2sc. and firm for State 1882s at 30@31c. Wool is quiet but firm for good grades; inferior stock weaker
In ocean freight room a larger movement has been recorded Grain has been the principal staple shipped and petroleum has followed. Afnumber of steamers have been chartered to load cotton at Southern ports. Rates at the monsent are steady Grain taken to Liverpool by steam to-day 3d.; flour, 10s.@12s. cheese, 15s.; bacon, 11s. 3d.; cotton, 1/@@5-32d ; grain to London by steam gouted, 4d.; do. to Glasgow taken at 4d.; do. to Newcastle, 55 d.; rye to Antwerp, $4 d$; grain to Lisbon by sail, 13c. per bushel; naphtha to Sables d'Olonne, $4 \mathrm{st} .6 \mathrm{~d} . ;$ crude petroleum to Cette, 4 s ; do. to Marseilles,

## COTTON

Friday, P. M., September 14, 1883.
The Movembet of ter Crop, as indicated br our telegrams from the South to-night, is ziven below. For the week ending this evening (Sept. 14) the total receints have reached 64,348 bales, against 33,308 bales last week, 22,971 bales the previous week and 11,365 bales three weeks since; making the total receipts since the 1st of September, 1883, 97,656 bales, against 83,255 bales for the same period of 1882 , showing an decrease since September 1, 1883 , of 14,401 bales.
Receipts at-

## Galveston.

Indianola, \&c New Orleans.. Mobile. Florida.
Savanna Savannah... Brunsw’k, \&e Cnarleston Pt. Royal, \&c Wilmington Moreh'd C., \&c Norfolk.

| Sat. | Hon: | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,171 | 3,346 | 1,830 | 1,840 | 3,183 | 2, $\mathbf{S}^{42}$ | 15.212 |
|  |  |  |  |  | ${ }_{2}^{715}$ | 715 |
| 663 286 | $\begin{array}{r}2,856 \\ \hline 240\end{array}$ | 1,433 271 | 1,673 160 | 656 100 | 2,593 637 | $9,88.1$ 1,694 |
|  |  |  |  |  | 135 | 135 |
| 1,769 | 3,110 | 2,127 | 2,933 | 3,265 | 2,203 | 10,407 |
|  |  |  |  |  | 115 | 115 |
| 2,608 | 2,803 | 1,691 | 766 | 1,579 | 3,141 | 12,978 |
|  | -... |  | $\ldots$ |  | 257 | 257 |
| 61 | 636 | 271 | 116 | 109 | 237 | 1,433 |
|  | $\cdots$ | $\ldots$ | ... | $\ldots$ | 150 | 150 |
| 493 | 400 | 1,519 | 180 | 248 | 212 | 3;354 |
|  | $\cdots$ | .... | .... | $\ldots$ | 632 | 682 |
|  | 25 | $\ldots$ | $\ldots$ | 15 | .... | 40 |
|  | 4 | 44 | $\cdots$ | $\ldots$ | $\cdots$ | 48 |
|  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 59 | 59 |
|  | 500 | 292 | 70 | 2. | 300 | 1,185 | Baltimore... Totals this week

For comparison, we give the fowing table showing the week' ctal receipts, the total since Sept. 1, 18S3, and the stock to-night and the same items for the corresponding periods of last years.

| Receipts to September 1.4. | 1883. |  | 1882. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1883 . \end{gathered}$ | This Weel: | $\begin{gathered} \text { Since Sep. } \\ \mathbf{1 , 1 8 8 2} . \end{gathered}$ | 1883. | 1882. |
| Galveston | 15,212 | 24,837 | 13, 293 | 24.831 | 25,035 | 14,722 |
| Indianola,ce. | 715 | 1,450 | 735 | 2,576 | 288 |  |
| New Orleans... | 9,834 | 14,908 | 4,364 | 6,052 | 45,650 | 9,832 |
| Mobile | 1,691 | 2,329 | 2,453 | 2,903 | 4,394 | 1,151 |
| Florida. | 135 | 224 | 87 | 87 |  |  |
| Savaunah..... | 16,407 | 25,433 | 14,186 | 25,583 | 18,237 | 17,430 |
| Brunsw'ls, \&c | 115 | 115 |  |  |  |  |
| Charleston..... | 12,978 | 18,212 | 9,051 | 13,170 | 14,276 | 8,598 |
| Pt. Royal, \&c. | 257 | 382 | $\cdots$ |  | 7 | ...... |
| Wilmington:... | 1,133 | 2,192 | 600 | 957 | 2,447 | 996 |
| M'head C., \&e | 1.50 | 165 | 110 | 110 |  |  |
| Norfolk.... | 3,354 | 4,73: | 1,801 | 2,259 | 8,313 | 1,248 |
| West Point, \&c | 6.2 | 931 | 569 | 1,260 |  |  |
| New York..... | 40 | 217 | 577 | 647 | 95,575 | 33,5 5 |
| Boston.. | 48 | 79 | 377 | 608 | 4,530 | 2.010 |
| Baltimore ..... | ธ9 | 72 | 175 | 312 | 12,000 | 2,085 |
| Philadelp'a, \&c. | 1.185 | 1,297 | 482 | 1,036 | 5,055 | 2,578 |
| Total.. | 64.345 | 97,656 | 49,512 | 83,253 | 235.857 | 114.225 |

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

| Receipls at- | 1883. | 1882. | 1881. | 1880. | 18 \% | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n; \&c. | 15,927 | 14,394 | 16,855 | 18,820 | 15,674 | 19,592 |
| New Orleans. | 0,884 | 4,864 | 18,369 | 9,373 | 10,828 | 5,058 |
| Mobile | 1,694 | 2,453 | 4,95.4 | 2,778 | 3,212 | 2,70~ |
| gavannah. | 16,407 | 14,186 | 23,113 | 31,572 | 24,034 | 25,043 |
| Charl'st'n, \&c | 13,235 | 9,051 | 11,275 | 19,403 | 12,312 | 15,315 |
| Nilm'gt'n, \&c | 1,383 | $\varepsilon 06$ | 3,161 | 3,257 | 3,321 | 2,088 |
| Norfolk, \&c.. | 4,036 | 2,370 | 11,563 | 14,566 | 4,502 | 3,850 |
| All others | 1,582 | 1,398 | 2,760 | 2,626 | 3,0こ0 | 707 |
| Tot. this w'k | 6.1,348 | 49,512 | 91,052 | 102,695 | 76,933 | 74,355 |
| gince Sent. 1. | 97.656 | 83,255 | 182,728 | 185.030 | 120,907 | 147 |

 Wilmingtonincludes Morehead City, dc.; Norfolk includes City Foint, \&c.; The exports for the week ending this evening reach a total of 16,567 bales, of which 10,096 were to Great Britain, 2,998 to France and 3,773 to the rest of the Continent, while the stocks as made up this evening are now 335,857 bales. Below are the exports for the week and since September 1. 1883.
 + Includes exports from Port Royal, \&c.

In addition to above exports, nur teegrams 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. 89 Broad Street.

| Sept. 14, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other <br> Foreign | Ooastwise. | Total. |  |
| New Orleans.... | 1,265 | E.951 | 342 | 503 | 8.061 | 37,586 |
| Mrbile .......... | None. | None. | None. | None. | None. | 4,394 |
| Caarieston | None. | None. | None. | 1,050 | 3,0.50 | 13,226 |
| Gilveston. | None. | None. | None. | \% 3.800 | 2.500 | 1.5487 |
| Norfolk | None. | None. | None. | 3,500 | -1,500 | 9.373 6.513 |
| Now York | 3.100 | 700 | 1,200 | None. | 5,006 | 90,5\% |
| O Hher ports | 2,500 | None. | 800 | None. | 3,300 | 21097 |
| Total 1883. | 6,965 | 7,9E6 | 2,040 | 9,035 | 26,876 | 208,081 |
| Total 1882 | 12,733 48,550 | 1,747 1.707 | 1.575 3.326 | a, $\mathbf{7 , 4 2 5}$ | 21,142 61,012 | 63,083 |

The speculation in cotton for future delivery at this market has been quite active for the week under review, and prices have materially advanced. At the date of our last, and on Saturday, rumors were current that the forthcoming report of the Agricultural Bureau for August (given on another page) would be quite unfavorable, and consequently prices improved. On Tuesday the report appeared and the rumors of its charac. ter were confirmed. There was then a further advance, but the demand was not sustained, and under sales to realize there was a decline of $8 @ 10$ points from the best figures of the morning, the close being lower than the latest figures of the previous Friday. But on Wednestlay the Liverpool report came unexpectedly strong. That market was active and buoyant and further improved yesterday. The Southern markets also advanced and the speculation in futures at New Orleans became quite active. These influences caused a rise from the closing prices of Tuesday to the highest of 'Thursday of 17 (a. 25 pcints with large dealings, partly on orders from the South, with some "outside" buving. The close on Thursday was at $5 @ 7$ points under best prices. To-day Liverpool was easier and this market opened weak, but scon became steadier, and in the last hour was active and buoyant on a demand from the "shorts" to cover contracts, closing excited at $16 \pi 20$ points advance, making 30 (a3 points advance for the week. Cotton on the spot has been in rood demand for home consumption, and a fair Lusiness was done for export. Quotations were on Thursday advanced $\frac{1}{6} c$. To-day there was a brisk demand for home consumption, and the close was strong at 1014 c . for midding uplands
I'he total sales for forward delivery fos the week are 702,400 bales. For immediate delivery the tot isales foot up this week 5,546 bales, including 1,250 for export, 3.265 for consumption, 130 for speculation and -_ in transit. Of the above, - balts were to arrive. The following are the oificial quotations for each day cf the past week.

| Sept. 8 to <br> scht. 11 | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | MIOn | Tues | Sat. | Mo | ues |
| Ordin' 5. \% ib $^{10}$ Strict Ord. | 81 | $81_{18} 16$ | ${ }_{8} 11$ |  |  |  |  |  |  |
| Good Ord.. | 815 | ${ }_{815}^{815}$ | $81{ }^{\circ}$ | 93 |  |  |  |  |  |
| Btr. G'd Ord |  | $9{ }^{1}$ | ${ }^{1}{ }_{2}$ | 93 | ${ }^{3} 1{ }^{16}$ | $9^{3}$ | 93 | $9{ }^{4}$ |  |
| Low Midd'g |  | 93 | $9{ }_{4}$ | 10 | 10 | 10 | 10 | 10 | 10 |
| Str.L'w Mid | 915 | $9^{10}{ }_{16}$ | $9{ }^{15} 16$ | $103_{16}$ | ${ }_{10} 0_{15}$ | $10^{3} 16$ | $10_{103}{ }_{16}$ | $10^{3}{ }^{3}$ | $103_{16}$ |
| Middling | 1018 | $10^{18}$ | $\mathrm{lOI}_{8}{ }^{\text {d }}$ | 1038 | $10^{23}$ | ${ }_{103}{ }^{36}$ | 1038 | $103_{3}{ }^{16}$ | 1038 |
| Good Mid.i |  | $10{ }^{1}$ | $10^{1}{ }^{1}$ | 103 | $10^{31}$ | $10^{3}$ | $10^{3}$ | $10{ }^{3}$ | 1031 |
| Str. G'd Mid Midd's Fair |  | $10^{3}$ | $103_{4}$ |  | 11 | 11 |  | 11 | 11 |
| Midd'g Fair |  | $11^{14}$ | $11^{14}$ | 11 | $111_{2}$ | 11 | 11 | 1112 | 1112 |
|  | Yed | Th. | Frı。 | Wed | Th. | Pri. | Wed |  | 1. |
| Ordin'y. 鞀 io | 1 | 713 | 713 | 7 T | $8{ }^{16}$ | 81 | 71 | ${ }^{31} 18$ | 16 |
| Brict Ord. | 1 | $81_{4}$ | $8{ }^{14}$ | $8{ }^{3} 8$ | 812 | 81.2 | $83_{6}$ | $8{ }^{18}$ | ${ }^{816}$ |
| Good Ord. | 815 | ${ }^{91} 16$ | ${ }^{91}{ }^{16}$ | $9^{3}{ }_{16}$ | $9^{5}{ }_{16}$ | ${ }^{95} 18$ | $9_{93}{ }^{316}$ | $9^{5} 16$ | $9^{5} 16$ |
| Low Midd'g |  | $9^{78}$ | $9^{97}$ | 10 | $10^{1}$ | $10^{18}$ | 10 | $10^{1} 8$ | $10^{18}$ |
| 8tr.L'w Mid | ${ }_{91}{ }^{15}$ | 10116 | $1{ }^{11} 16$ | $103_{1}$ | $10{ }^{1} 16$ | ${ }^{105}{ }^{5}$ | 103 | 105 | 108 |
| -Middling... |  | $10^{14}$ | $10^{14}$ | 1038 | $10{ }^{16}$ | ${ }^{1012}$ | $103_{8}$ | $10{ }_{2}^{16}$ | $101_{2}^{16}$ |
| Good Mid. | $10^{4}$ | $10^{58}$ | $10{ }^{3}$ | $10^{3}$ | 1078 | $10^{7}$ | $10^{3}$ | $10^{7}$ | $10^{7} 8$ |
| Btr. G'd Mid | 1034 | $10^{78}$ | 1078 | 11 | $11{ }^{1} 8$ | $11^{1} 8$ | 11 | $11^{1} 8$ | 1118 |
| Mida'g Fair | $11^{1} 4$ | 1138 | 113 | $111_{2}$ | 1158 | 1158 | $111_{2}$ | 1158 | 1158 |
|  | 12 | 11218 | 1218 | $12_{4}$ | 1238 | 123 | $12{ }_{4}$ | 1238 | 123 |
| STAINED. |  |  |  | Sat. | Mron | Tues | Wed | Th | Pri. |
| Good Ordinary <br> Btrict Good Ordinary <br> Low Middling <br> Middling |  |  |  | 7 |  |  |  |  |  |
|  |  |  |  | $710_{1}$ | ${ }^{715}{ }^{\circ} 16$ | $715_{18}$ | $7^{15} 5_{16}$ | $81_{1 B}^{4}$ | 8116 |
|  |  |  |  | $8_{89}{ }_{8}$ | 858 | $8_{89} 5$ | $8^{58} 8$ |  | $8{ }_{01}$ |
|  |  |  |  | 9916 | $9^{5} 16$ | 9918 | $9^{9} 16$ | $9^{11} 16$ | $911{ }_{16}$ | MARKET AND SALES.

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

|  | $\begin{aligned} & \text { gPOT MARKET } \\ & \text { CLOSED. } \end{aligned}$ | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x- \\ \text { port. } \end{gathered}$ | Consump. | $\left\lvert\, \begin{aligned} & \text { spec } \\ & \text { ul't'n } \end{aligned}\right.$ | $\underset{\text { sit. }}{\text { Tran- }}$ | Tolal. | Sales. | Deliv. eries. |
| gat. | teady |  | 621 |  |  | 621 | 68,800 |  |
| Mon. | Steaty |  | 2,295 |  |  | 2,295 | 80,600 |  |
| Tues | Steady | 1,000 | 1,267 | ... |  | 2,267 | 100,200 | 200 |
| Wed | Eirm. |  | 1,169 |  |  | 1,169 | 138.200 148,200 | 20 |
| Fri. | Qteady | 250 | 2,173 | 130 |  | 2,553 | 148,200 | 200 200 |
| Tota |  | 1,250 | 8,266 | 130 |  | 9,646 | 702,400 | 800 |

THE Sales and Pbices of Furures are shown by the follon ing comprehensive table. In this statement will be icund the daily market, the prices of sales for each month each day, and the closing bids. in addition to the daily and total sales.


Tiansferable Orders-Saturday, $10 \cdot 15 c . ;$ Monday, $10 \cdot 1$ je.; Tuesday,
$10 \cdot 15 \mathrm{c}$.; Wednesday, $10 \cdot 25 c$.; Thursday, $10 \cdot 30 c$. Friday, $10 \cdot 40 c$

week to give the averare in the abore table, and shall continue each week to give, the average price of futures each day fur each month. It
will be found under each day following the abbreviation "Aver." The average for each month for the week is also given at bottom of table.

The following exchanges have been made during the week:
 00 pd . to exch. 1,000 Jan. for May. $\cdot 02$ pd. to exch. 100 Sept. s. n. 18 th 30 pd . to exch. 100 Oct. for Jan. 30 pd . to exch. 500 Oct. for Jañ.

21 pre to exch. 200 Mar , for May.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this, week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 14), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at Liverpool........bales. Stock at London. | $\begin{array}{r} 1883 . \\ 783,000 \\ 51,500 \end{array}$ | $\begin{array}{r} 1982 . \\ 562,000 \\ 79,400 \end{array}$ | $\begin{array}{r} 1881 \\ 706,000 \\ 46,400 \end{array}$ | $\begin{array}{r} 1880 . \\ 558,000 \\ 52,900 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stook | 834,500 | 641,400 | 752,400 | 610,900 |
| Stock at Hamburg | 4,800 | 3,100 | 1,500 | 4,200 |
| Btock at Bremen. | 4之,000 | 31,900 | 42,500 | 26,700 |
| Stock at Amsterda | 23,000 | 10,400 | 26,900 | 18,100 |
| Stock at Rotterda | 1,700 | 1,800 |  | 1 |
| Stock at Antwerp | 7,800 100,000 | 116300 116,000 | 173,300 | 72.300 |
| Scock at Havre | 100,000 10.000 | 116,000 1,200 | 173,580 | 8,540 |
| Stock at Barcelon | 57,000 | 24,000 | 41,300 | 40.100 |
| Stock at Genoa. | 11,000 | 11,700 | 15,000 | 7,000 |
| Stock at Triest | 10,000 | 5,700 | 8,700 | 4,000 |
| Total centinental s | 2:0,300 | 206,000 | 319,250 | 184, |
| Total European stocks. | ,104.800 | 847,400 | ,071,650 | 795,351 |
| India cotton afloat for Europe. | 154,000 | 202.000 | 144.000 | 106,000 |
| Amer'n cotton afloat for Eur'pe | 53,000 | 58,000 | 97,000 | 103,000 |
| Egypt, Brazil, \&c.,afit for E'r'pe | 24,000 | 11.000 | 19.000 | 17.000 |
| Stock in Tinited States ports .. | 235,857 | 114.225 | 297.207 | 188.008 |
| Stock in U. B. interior towns.. | 42,199 4,000 | 11,698 $\mathbf{5 , 9 0}$ |  |  |
| United States exports to-day.. | 4,000 | 5,900 | 2,400 | 14,000 |

Total visible supply $\quad \overline{1,617,856} \overline{1,250,223} \overline{1,690,332} \overline{1,261,453}$ Of the above, the totals or Amerioan and other desoriptions are as follows: Amertcan-

| Livervool stock....... ......... | 511,000 | 237.000 | 520,000 | 356,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continental stocks | 153.000 | 64,000 | 168,000 | 95,000 |
| American afloat for Europe | 53.000 | 58,000 | 97,000 | 103,000 |
| United States stock........ | 235,857 | 114,22. | 297,207 | 188,008 |
| United States interior stocks.. | 42,199 | 11,693 | 59,125 | 38,094 |
| Urited States exports to-day.. | 4,000 | 5,900 | 2,400 | 14,000 |
| Total American .........- | 999,056 | 490,823 | 1,173,732 | 794,102 |
| Liverpool stock | 272,000 | 325,000 | 156,000 | 202,000 |
| London stock | 51.500 | '79,400 | 46,400 | 52,900 |
| Continental stoc | 117,300 | 142,000 | 151,250 | 89.451 |
| India afloat for Europe. | 154.000 | 202.000 | 144.000 | 106,000 |
| Egypt, Brazil, \&c., atloat | -2,000 | 11,000 | 19,000 | 17,000 |
| Total East India, \& 0 | 618,800 | 759,400 | 516,650 | 467,351 |
| Total American. | 999,056 | 490,823 | 1,173,732 | 794,102 |
| Total Visible supply. | ,617.856 | ,250,223 | 1,690,382 | ,261.453 |
| Price Mid. Upl., Liverpool .. | ${ }^{13}{ }_{16} \mathrm{~d}$. | ${ }^{71}{ }_{16} \mathrm{~d}$. | $7^{3} 16$ il. | $7^{3}{ }_{16} \mathrm{~d}$. |

0.is The imports into Continental ports this week have been 13,0 ก O bales.
The above figures indicate an increase in the cotton in sight to-night of 367,633 bales as compared with the same date of 1882 , a decrease of 72,526 bales as compared with the corres ponding date of 1881 and an increase of 356,403 bales as compared with 1880.
At the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1851-82-is set out in detail in the following statement:


The above totals show that the old interior stocks have in. creased during the week 4,907 bales, and are to-night 30,501
bales more than at the same period last year. The receipts at the same towns have been 11,610 bales more than the same week last year, and since September 1 the receipts at all the towns are 10.533 bales more than for the same time in 1882.
Quotations for Middling Cotton at Other Markets.-In he table below we give the closing quotations of midding cotton at Southern and other principal cotton markets for eack day of the past week.

| Week ending . Sept. 14. | closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.. | 931 | $9^{13}{ }_{16}$ | ${ }^{912}{ }_{13} 18$ | $9^{913} 16$ | $91{ }^{16}$ | ${ }_{101}^{18}$ |
| New Orleans. | $93{ }_{4}$ | $93_{4}$ | $\mathrm{C}_{15} 1316$ |  |  |  |
| Mobile........ | $9^{95}$ | 958 | 958 | $9_{93}^{3}$ | 978 | $9_{97}{ }^{7}$ |
| Savannah.... | $9^{58}$ | ${ }_{97} 1116$ | $9_{97811}{ }^{16}$ | $93{ }_{4}$ | $9^{97}{ }^{7}$ | ${ }^{97}{ }^{7}$ |
| Wilmington.. | ${ }_{9}{ }_{8}^{8}$ | $9{ }^{8} 8$ | ${ }_{95}^{88}$ | $9{ }^{\text {5 }}$ | $9_{93}^{4}$ | 931 |
| Norfolk | 978 | 978 | 978 | 978 | $9^{11^{5}} 16$ | 10 |
| Boston | 1038 | $10^{3}$ | $10^{38}$ | 1038 | 1038 | 1033 |
| Baltimore | $10^{18}$ | $11^{118}$ | $10^{18}$ | $10^{18}$ | $10^{18}$ | $1^{10} 8$ |
| Philadelphia. | $10{ }_{2}$ | $10^{1}$ | $11^{1}$ | $10^{12}$ | $10 \div 2$ | $10^{12}$ |
| Augusta ..... | $91_{2} \overbrace{}^{5} 8$ | $9^{1}{ }_{2} \widetilde{2}^{5}$ | $9^{1}{ }_{2} a^{5} 8$ | $9^{a_{1 \beta}} \bar{a}^{5} 8$ | $9{ }^{5}$ |  |
| Memphis... | $9{ }^{\text {9 }}$ | $9{ }^{5} 8^{\circ}$ | 958 | - $93_{4}$ | 978 | 978 |
| St. Louis..... | $9^{\text {² }} 8$ | $9{ }^{58}$ | $9{ }^{95}$ | $\mathrm{GB}_{4}$ | 934 | 93 |
| Cincinnati... | $9{ }^{7} 8$ | 978 | 978 | $9^{97}$ |  |  |
| Louisville..... | $93_{4}$ | 93 | 934 | $93{ }_{4}$ | $9^{7} 8$ | 978 |

Keceipts 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 overland receipts or Southern 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.

| Week endina- |
| :---: |
| June 29.. |
| July 8 |
| " 13.. |
| " 20. |
| " 27.... |
| Aug. 3 ... |
| " 10... |
| 17. |
| 24. |
| " 31 |
| Sept. 7. |


| Receipts at the Ports. |  |  | St'k at Interior Toiuns. |  |  | Rec'pts from Plant'no |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1881. | 1882. | 1883. | 1881. | 1882. | 1883 |  |  | 1303, |
| , 66 | 9.288 | 11,497 | 73,617 | 50,417 | 76.509 | 8,049 | 155 | 2,768 |
| . 163 | ¢,586 | 11,914 | 72,391 | 43,843 | 74,647 | 12,937 | 2,012 | 7,052 |
| 18,198 | 8,142 | 11,034 | 71,003 | 35,454 | 68.762 | 19.411 | \%53 | 5,139 |
| 19,382 | 9,1E0 | 9,208 | 65.75 | 31,622 | 64,234 | 11,115 | 5,3ıE | 5 |
| 16,:51 | .8.126 | 8.298 | 58,27i | 28.278 | 61.628 | 8, 872 | 2,i80 | 5,688 |
| 17,818 | 4,815 | 7,084 | 52,441 | 24.448 | 57,886 | 11,482 | 985 | 3,321 |
| 13,062 | 4,911 | 9.706 | 48,273 | 21.093 | 53,206 | 8,894 | 1,438 | 5.026 |
| 20,533 | 6,356 | 10,305 | 15,371 | 16.535 | 52,016 | 17,636 | 1.798 | . 115 |
| 35.078 | 12.352 | 11,385 | 4 C .492 | 14,327 | 50,526 | 30.199 | 10.144 | 9,872 |
| 46,722 | 23,032 | 22.571 | 48.422 | 15,52i | 50,309 | 52,652 | 24,231 | 22.754 |
| 72.612 | 28,685 | 33,308 | 57,410 | 16.519 | 53,576 | 83,600 | 29,681 | 37,728 |
| 91.03 | 49.512 | 61,3t | 75.452 | 19.115 | 55. | 112,684 | 52,108 | 69,761 |

The above statement shows-1. That the total receipts from the plantations since September 1, in 1883, were 107,489 bales; in 1882 were 85,885 bales; in 1881 were 212,755 bales.
2.-That, although the receipts at the out-ports the past week were 64,343 bales, the actual movement from plantations was 69,761 bales, the balance going to increase the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were $52,10 \mathrm{~S}$ bales and for 1881 they were 112,094 bales.

Weather Reports by Telegraph.-The drought still prevaiis in a large portion of the South. There has been rain in a few sections, but in general the rainfall has been very light. Picking continues tò make very satisfactory progress.

Galveston, Texas.-We had a worthless shower on one day of the week, the rainfall reaching but five hundredths of an inch. Rain is greatly desired everywhere for general purposes, but it would do more harm than good to cotton, as the time has passed. Picking makes good progress. The bottom crop is fair, the middle crop very poor, and there is no top crop and no prospect of any. The current estimates of Galveston's receipts range from 575,000 to 650,000 bales. Average thermometer 79 , highest 87 and lowest 70 .

Indianola, Texas.-The weather has been warm and dry during the week. A few sections up country have had showers, but nowhere enough to do any good to cotton ; rain hereafter will do more harm than good. Picking progresses satisfactorily. The thermometer has averaged 80 , the highest being 88 and the lowest 70 .

Dallas, Texas.-We have had warm and dry weather all the week, and are needing rain badly. Satisfactory progress in picking is being made. The thermometer has ranged from 59 to 96 , averaging 78.
Brenham, Texas.-It has rained (miserable drizzle) on one day of the week, the rainfall reaching ten hundredths of an inch. The cotton crop is past all redemption and rain would do more harm than good. Picking is making excellent headway. The thermometer has averaged 80 , ranging from 64 to 96.

Palestine, Texas.-We have had trifling showers on two days of the week, the rainfall reaching five hundredths of an inch. It is now too late for rain to benefit cotton. In picking good progress is being made. Average thermometer $7 \%$, highest 91 and lowest 63.
Huntsville, Texas.- We have had splendid showers on two days of the week, but not near enough. More rain is badly needed for general purposes, though it would be too late to help cotton. The thermometer has averaged 77, the highest being 93 and the lowest 61, and the rainfall reached one inch and fourteen hundredths.

Weatherford, Texas.-The weather has been warm and dry all the week. We are suffering dreadfully for rain, but it would do but little good to cotton, as frost is now too close at hand. Picking progresses finely. The thermometer has ranged from 57 to 95 , averaging 76 .:
Belton, Texas.-We had one poor shower during the week, the rainfall reaching thirteen hundredths of an inch. Rain would now be too late to help cotton. The drought has been unprecedentedly severe and disastrous. Picking is making excellent progresss. The thermometer has averaged 79, ranging from 64 to 94.
Luling, Texas.-We have had splendid showers on two days of the week, the rainfall reaching one inch and fifty hundredths. The rain was very beneficial in most respects, but too late for cotton, which is past all resurrection. Picking is progressing finely. Average thermometer 86, highest 100 and lowest 73.
New Orleans, Louisiand.-We have had no rain during the week. The thermometer has averaged 84.
Shreveport, Louisiana.-Telegram not received,
Vicksburg, Mississippi.-We have had no rain during the week. The days have been warm, but the nights have been cold. The cause of the small receipts this week is that the fine weather is being used for picking, and ginning suffers. The thermometer has averaged $\%$, ranging from 58 to 92 .
Meridian, Mississippi.-Telegram not received.
Columbus, Mississippi.-We have had no rain during the week. Crop accounts grow more discouraging as picking progresses. The thermometer has averaged 74, the highest being 94 and the lowest 52 .
Little Rock, Arkansas.-The weather has been very dry and pleasant during the week, with a light" sprinkle of rain on Saturday, but not enough to measure. The thermometer has ranged from 50 to 87 , averaging 69.
Memphis, Tennessee.-The weather has been cold and dry all of the week. The thermometer has averaged 68 , ranging from 51 to 84 .

Nashville, Tennessee.-We have had no rain all the week. Average thermometer 67 , highest 85 and lowest 50
Mobile, Alabama.-Crop accounts are less favorable, the continued drought preventing the maturity of young bolls. The crop will be full one-third short. The thermometer has averaged 79 , the highest being 91 and the lowest 69 , and the rainfall reached twenty-seven hundredths of an inch.
Montgomery, Alabama.-We have had rain on one day of the week, but not enough to do much good. The rainfall reached five hundredths of an inch. Good progress is being made in picking. The thermometer has averaged 76

Selma, Alabama.-We have had no rain during the week. Picking is progressing finely. The thermometer has ranged from 58 to 87 , averaging 75.

Madison, Florida.-Telegram not received.
Macon, Georgia. - We have had no rain, except one light shower, during the week. Picking is making good progress. The thermometer has averaged 73, the highest being 88 and the lowest 55,

Columbus, Georgia.-There has been no rain during the week. Crops are burning up and it is reported that estimates are being largely reduced. The thermometer has ranged from 66 to 85, averaging 78

Savannah, Georgia.-It has rained on one day of the week, and the remainder of the week has been pleasant. The rainfall reached nineteen hundredths of an inch. The thermometer has averaged 74, ranging from 61 to 86.

Augusta, Georgia.-The weather has been dry and windy during the week, with a light sprinkle of rain on two days. Picking is making excellent progress, and planters are marketing their crop freely. Average thermometer 74, highest 90 and lowest 60 .
Atlanta, Georgia.-We have had no rain during the week. The thermometer has averaged 73, the highest being 87 and the lowest 59

Charleston, South Carolina.-It has rained on two days of the week, the rainfall reaching fifty-five hundredths of an inch. The thermometer has ranged from 58 to 83, averaging 71 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock September 13, 1883, and September 14, 1882.

|  | Sept. 13, '83. |  | Sept. 14, '82. |  |
| :---: | :---: | :---: | :---: | :---: |
| Now Or | Feet. | Inch. | Feet. |  |
| Memphis...............Above low-water mark. | 5 | ${ }_{3}$ | 10 | ${ }_{3}$ |
| Nashville............Above low-water mark. | 0 | . | 4 | 9 |
| Shreveport...........Above low-water mark. | 2 | 10 | 10 | 0 |
| Vieksburg............Above low-water mark. | 8 | 0 | 14 | 0 |

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

India Cotton Movembet from all Ports.-We have rearranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and year. bringing the figures down to September 13.
bombay receipts and shipments for four years.

| Year | Shipments this week. |  |  | Shipmente since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | $\underset{\text { Britain }}{\text { Great }}$ | Oontinent. | Total. | This <br> Week. | Since |
| 1883 | 2,000 |  | 2,000 | 445,000 | 779,000 | 1,224,000 | 4,000 | 1,547,000 |
| 1882 | 4,000 | 1,000 | 5,000 | 740,000 | 595,000 | 1,335,000 | 5.000 | 1,615,000 |
| 1881 | 4,000 | 2,000 | 6,000 | 302,000 | 336,000 | 838.000 | 7,000 | 1,155,000 |
| 1880 |  | 1,000 | 1,000 | 355.000 | 483,000 | 838.000 | 2,000 | 1,079,000 |

According to the foregoing, Bombay appears to show a bales, and a decrease in shipments of 3,000 bales, and the shipments since January 1 show a decrease of 111,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.


The above totals for the week show that the movement from the ports other than Bombay is 5,600 bales more than same week last year. For the whole of India, therefore, the total shipments since January 1,1883 , and for the corresponding periods of the two previous years, are as follows.
exports to elroph from all india.

| $\begin{aligned} & \text { Shipments } \\ & \text { to all Europe } \\ & \text { from- } \end{aligned}$ | 1883. |  | 88. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ | This weel. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bomba All othe | $2.000$ $8,400$ | $1,224,006$ | $5,000$ | $1.335,000$ <br> 2650 | $6,000$ |  |
| Total .. | 10,400 | 1,369,100 | 7.800 | 1,601,600 | 7,700 | 1,0 |

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


* A cantar is 98 lbs.

This statement shows that the receipts for the week ending Sept. 13 were -. cantars and the shipments to all Europe were -bales.
Manchestrr Markbt.-Our report received from Manchester to-night states that the market is dull and inactive. We give the prices of to-day below, and leave previous weeks' prices for comparison.


European Cotton Consumption to September 1.-We have received by cable to-day Mr. Ellison's cotton figures brought down to Sept. 1. The revised totals for last year have also been received, and we give them for comparison. The takings by spinners, in actual bales aud pounds, have been as follows :

| From Oct. 1 to šept. 1. | Great Britain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1882-3. |  |  |  |
| Takings by spinners...bales | 3,143,000 | 3,269,000 | 6,412,000 |
| Average weight of bales.... | 443 | 424 | 433 |
| Takings in pounds | 1,392,319,000 | 1,386,056,000 | 2,778,405,000 |
| For 1881-2. |  |  |  |
| Takings by spunners... bales | 3,205,220 | 2,767,790 | 5,973,010 |
| Average weight of bales.... | 431 | 417 | 425 |
| Takings in pounds. | 1,331,449,320 | 1,15 $1,168,430$ | 2,535,618,250 |

According to the above, the average weight of the deliveries in Great Britain is 443 pounds per bale to September 1, against 431 pounds per bale during the same time last season. The Continental deliveries average 424 pounds, against 417 pounds last year, and for the whole of Europe the deliveries average 433 pounds per bale, against 425 pounds during the same period last season. In the following table we give the stock held by the mills, their takings and their consumption, each month since October 1, ali reduced to bales of 400 pounds each for this season and last season. It is a very convenient and useful summary.

| Oct. 1 to Scpl. 1. <br> Bales of 400 lbs. ectch. 000 s omitted. | 1832-3. |  |  | 1831-2. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Grect Briliain. | Continest. | Total. |
| Spinners' stock Oct 1 . Takings in October... | $\begin{array}{r} 82 \\ 233, \end{array}$ | $\begin{aligned} & 139, \\ & 149, \end{aligned}$ | $2: 1$, $38:$ | $\begin{array}{r} 25, \\ 336, \end{array}$ | $\begin{aligned} & 240, \\ & 133, \end{aligned}$ | $\begin{aligned} & 265, \\ & 460, \end{aligned}$ |
| Total supply..... | 315, 288, | 238, 252. | 603, 540, | 361, 280, | 373, 240, | $\begin{aligned} & 73 \cdot 1, \\ & 520, \end{aligned}$ |
| Epinners' stock Nov. 1 Takings in Norember. <br> Total supply...... <br> Consump. Nor., 5 wks. | -78, | 36, 320, | $\begin{array}{r}63, \\ 707 \\ \hline\end{array}$ | 81, | $\begin{aligned} & 133, \\ & 362, \end{aligned}$ | $\begin{aligned} & 211, \\ & 800, \end{aligned}$ |
|  |  |  |  |  |  |  |
|  | 414, 360, | 356, 315, | 770, 675 | $\begin{aligned} & 519, \\ & 350, \end{aligned}$ | $\begin{aligned} & 495, \\ & 300, \end{aligned}$ | $\begin{array}{r} 1,014, \\ 650, \end{array}$ |
|  |  |  |  |  |  |  |
| Spinners' stock Dec. 1 Takings in December. | 54, | 41, | 95. | 169, | 195 , | 364 , |
|  | 301, | 397 , | 693, | 263, | 253, | 516. |
| Total supply...... Consump. Dec., 1 whe. | 355, | 438, | 792, | 132, | 4.13, | so. |
|  | 289, | 252, | 540 , | 280, | 240, | 520, |
| Spinners' stock Jan. 1 <br> Takings in Jauuary.. | 67, | 156, | 253, | 152, | 8. | 360, |
|  | 389 , | 342 , | 731, | 261, | 253, | 514, |
| Total supply...... <br> Consump. Jan., 1 whis. | 456, | 528, | 98 | 413, | 161, | 87. |
|  | 288, | 252, | 540, | 230, | 240, | 520, |
| Spinners' stock Feb. 1 Takings in February. <br> Total supply...... <br> Consump. Feb., 5 whs. | 168 , | 276, | , | 13 | 221, | 3.94. |
|  | 4.44, | 398 , | 812 , | 361, | 302 , | 663, |
|  | 612, | 74. | 1,256, | 49.1 | 523, | 1,017, |
|  | 360, | 315, | 675 | 350, | $30^{\circ}$, | ${ }^{6} 50$. |
| Spinners' stock Mar. I Takings in March. | 252, | 359, | 611, | 1.14 , | 283, | 367 , |
|  | 286 | 265 , | 551, | 340, | 277. | 617. |
| Total supply...... Consump.Mar., 4 wks. | 8 , | 624, | 1,162, | 451, | 0, | 1, |
|  | 288, | 252, | 510, | 250. | 240 , | 520, |
| Spinners' stock Apr. 1 Takings in April ..... | 250, | 72, | , | 204, | 0, | 64, |
|  | 336. | 351, | 687 , | 261, | 270, | 531. |
| Total surply...... | 586, | 723, | 1,309, | 465 | $530,$ | 995. |
|  | 288, | 252 , | 540, | 250, | 240 , | 520, |
| Spinners' stock May 1 Takings in May....... | 298, | 471 | 769 , | 185, | 290, | 475, |
|  | 348, | 469 , | 817, | 3.18, | 379 | 727, |
| Total supply... .. Consump. May, 5 wks | 646, | 940 , | 1,586, | 533, | 659 , | 1,202, |
|  | 360, | 315, | 675, | 350, | 300 , | 650, |
| Spinners' stock June 1 Takings in June...... | 236, | 625 | 911, | 183, | 369 , | 552. |
|  | 2.12, | 393 , | 635, | 323 , | 316, | 639, |
| Total supply...... <br> Consump. June, 4 wks | 528, | 1,018, | 1,516, | 506, | 68.5 , | 1,191, |
|  | 288, | 256, | 544 , | 280, | 240 , | 520, |
| Spinners' stock July 1 Takings in July........ | 240, | 762, | 1,002, | 226, | 4.5 , | ¢71, |
|  | 217 , | 227. | 444. | 255, | 213, | 468 , |
| ? Total supply...... | 457, | 959, | 1,416, | 481, | (i58, | 1,139, |
| Consump. July, 4 wks | 288 , | 956, | 544 , | 230, | 240 , | 520, |
| Spinners' stock Aug. 1 | 169, | 733, | 902, | 201, | 418. | (i19, |
| Takingrs in August... | 298, | 154, | 452, | 267, | 127 , | 394 , |
| Total supply...... | 467, | 887. | 1,351, | 168, | 545, | 1,013. |
|  | 350, | 1368, | 718, | 350, | 300 , | 650. |
| Spinners' stock Sept. 1 | 117, | 519. | 636. | 118, | 2.5 , | 363, |

A more striking comparison with last year is reached by bringing together the above totals and adding the average weekly consumption up to the present time for the two seasons.

| Oct. 1 to Sept. 1. Bales of 400 lbs . each. 000s omitted. | 1882-3. |  |  | 1831-2. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britctin | Continent. | Total. | Great Britain | Continent. | Total. |
| Spinners' stock Oct. 1. <br> Takings to Sept. 1... | $\begin{array}{r} 82, \\ 3,431, \end{array}$ | $\begin{array}{r} 139, \\ 3,465, \end{array}$ | $\begin{array}{r} 221 . \\ 6,946, \end{array}$ | $\begin{array}{r} 25, \\ 3,4 \overline{3} 3, \end{array}$ | $\begin{array}{r} 240, \\ 2,885, \end{array}$ | $\begin{array}{r} 265, \\ 6,338, \end{array}$ |
| Suppī $\qquad$ Consumpt's 43 week | $\begin{aligned} & 3,563, \\ & 3,416, \end{aligned}$ | $\begin{aligned} & 3,604, \\ & 3,085, \end{aligned}$ | $\begin{aligned} & \overline{7,167,} \\ & 6,531, \end{aligned}$ | $\begin{aligned} & 3,478, \\ & 3,360, \end{aligned}$ | $\begin{aligned} & 3,125, \\ & 2,880, \end{aligned}$ | $\begin{aligned} & 6,603, \\ & 6,240, \end{aligned}$ |
| Spinners' stock Sept. 1 | 117, | 519, | 636, | 118. | 245. | 363, |
| Weekly Consumption. 00s omitted. <br> In October. | 72,0 | 63,0 | 135,0 | 70.0 | 60,0 | 130,0 |
| In November. | 72,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In December. | 72,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In January . | 72,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In Felbruary | 72,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In March. | 72,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In April. | 72,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In May. | :2,0 | 63,0 | 135,0 | 70,0 | 60,0 | 130,0 |
| In June | 72,0 | 64,0 | 136,0 | 70,0 | 60,0 | 130,0 |
| In Juis.. | -2.0 | 64, 0 | 136,0 | 70,0 | 60,0 | 130,0 |
| In August | -0.2 | 64.0 | 134.0 | 70,0 | 60.0 | 130,0 |

* The cable further states that, owing to the holiday and consequent short time this month in Great Britain, 10,000 bales are deducted from consumption during the month. The rate of consumption is, however, still 72,000 bales per week.
$\dagger$ The Continental consumption Mr. Ellison has increased by the addition of 50,000 bales of Surat cotton-equal to 48,000 bales of 400 lbs . each-all of which appears in the total for August.
Nei Yonk Cotron Exchange.-Mr. W. H. McCready of H. MeCready \& Co., 69 Wall Street, New York, and Mr. Douglas Green of 16 and 18 Exchange Place, New York, have been elected members, and another application for membership has elected members, and another application for membership has
been posted. The following visitors were introduced this week: I. S: Dake. Memphis.
I. W: Dowlong, Ozark, Ala.
(. B. Clarke, Memphis.
s. D. hainey, Jr.. Jetterson, Texas. John P:Cart. Washnston, Ga. IV. M. Wallace, Mississipli. W. A. Hanser, sumerville. Thise st Mexas. D. B. Avua, Laileight, Memphis. W. S. Lce:

Roit. Woltenden, Mromphis
Rivi Russell. New Orleank. E. R. He orl New orteaus. j. Goond, Saramah.

W. (i. G. Lowry, Abingdou, Va.
T. G. Garrett, Georria.
G. H. Brown, Jr., Washunton.
G. H. Brown, Jr. bWasimgton.
E. Simmons, Washingtou
I. K. Smith, North Carolina. J. T. Morqu, North Caroliua II. II. Perry Haynesboro. E. A. Kerth, North Carolina I. Ir. Barber, North Carolinia C. Liessfeldt, New Orleans. J. Weis, New Orleans. A. B. Juval, Memplis. A. L. DeRosset. North Carolina. (ieo. L. Porter, Houston, Texals.
W. M. Rice, N. J. D. F. Stuat, Ilouston, Texas.

The Agricllitural Depaptyent's Report for September.The Agricultural Department's report on cotton for September 1 is given in full below
"The September catton returns of the Department of Agriculture are less favorable than those of August. The principal cause of injury is drouth, which has reduced the prospect in every Staterxcept Florida and Tennessee. The decline has been greatest in Texas. In North Carolina and Virginia the temperature has buen too low at night, with serious drouth.
"The Gulf States report more or less general prevalence of the caterpillar and the boll worm at many points.
"'The general average of condition is reduced to \%4. The State averages are as follows:

| Virwinia |  | North Carolina................. 78 |
| :---: | :---: | :---: |
| zouth Ca |  | Georgia.. |
| Fiorida | 93 | Alainama |
| Texas... |  | Arkansas.. |
| T |  |  |

Tennesse 89
"In September of 1879 the general average of condition was S5, in 1881 it was 70 . It was 92 in the great crop years 1880 and 15S2. In sume counties the drouth still continues; in others recent rains háve caused some improvement.
"Rust has appeared very generally and is most threatening in driest districts."
That the reader may have for comparison the condition according to the Agricultural Department for September 1 of previous years, we give the following, collected from its reports,

| States. | $\begin{aligned} & \dot{x} \\ & \infty \\ & \hline \end{aligned}$ | $\stackrel{\text { si }}{\infty}_{\infty}$ | $\begin{aligned} & \dot{x} \\ & \infty \\ & \underset{\sim}{2} \end{aligned}$ |  | $\left\lvert\, \begin{gathered} \dot{0} \\ \substack{0 \\ \sim \\ \sim} \end{gathered}\right.$ | ${ }_{\infty}^{\infty}$ | $\underset{\sim}{\infty}$ | $\stackrel{6}{6}$ | $10$ | $\underset{\sim}{\infty}$ | $\left\|\begin{array}{c} 6 \\ \infty \\ 0 \end{array}\right\|$ | $\begin{aligned} & \text { i } \\ & \hline \infty \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Carolin | 78 |  |  |  | 83 | 86 | 83 | 96 | 90 | 87 | 95 |  | 82 | 2 |
| Carol | \% 70 |  | 71 | ${ }_{95}^{93}$ | $\stackrel{81}{82}$ | 880 | 85 | ${ }_{90} 9$ | 80 | ${ }_{77}^{86}$ | 86 |  |  |  |
| orita. | 3 | ¢3. | 37 | 91 | 85 | 91 | 9.1 | 83 | 75 | 77 | 85 | 2 | 75 |  |
| ham! | 7 | 90. |  | 86 | 8.4 | 92 | 91 | 83 | 87 | 31 | 85 | 8 |  |  |
| Mississim | 7 | 887 | 74 | 88 | 89 | 89 | 88 | 87 | 93 | 74 | 82 | 10 |  |  |
| Lunisiana | 77 |  |  |  | 87 |  | 32 |  | ${ }_{9} 9$ | 62 | 92 | 8. |  |  |
| Texas |  |  |  | 95 | 66 98 | ${ }_{98}^{101}$ | 99 | ${ }_{97}^{87}$ | ${ }_{99}^{9+}$ | 17 | 93 | $\underline{5}$ | 5 |  |
| Telite | 89 | 89 | 62 | 90 | 10. | 91 | 100 | 119 | 96 | 52 | 9 | 92 |  |  |
| Aremge. | 71 | 92 | 72 | 92 | 8.) | 90 | 81 |  | 88. |  |  |  |  |  |

Taking the above figures for September, and adding them to those for the previous months, we hare the following compari. son between this year and last year,

| States． | 1883. |  |  |  |  | 1882. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June． | July． | Aug． | Sept． | 12 cer ． | June． | Juty． | Aug． | Sept． | Aver： |
| N．Car＇lina | 81 | 91 | 87 | 78 | $84^{\circ} \mathrm{O}$ | 82 | 90 | $8 \pm$ | 88 | 86.0 |
| S．Carlina | 85 | ${ }_{9}^{91}$ | 80 | 70 70 | 881.8 | ${ }_{89}^{92}$ | 98 | － | 89 | ${ }_{9}^{95 \cdot 8}$ |
| Florida．．． | ${ }_{94}$ | 95 | 93 | 93 | 93．\％ | 97 | 92 | ${ }_{87} 9$ | ${ }_{8}$ | 89.8 |
| Alabama． | 87 | 87 | 83 | 76 | 83.3 | 95 | 93 | 99 | 90 | 94.2 |
| Miss＇sippi | 86 | 89 | 85 | 75 | 83.7 | 53 | 87 | 91 | 88 | 88.5 |
| Louisiana． | 91 | 91 | $\pm 5$ | 77 | $86^{\circ}$ | 90 | 96 | 93 | 89 | 92.0 |
| Texas．． | 89 | 93 | 87 | 67 | 84.0 | 93 | 97 | 100 | 101 | 97.7 |
| Arkansas． | 87 | 81 | 83 | 80 | 83.5 | 85 | 90 | 96 | 100 | $92 \cdot 8$ |
| Tennessee | 78 | 88 | 30 | 89 | 86．3 | 50 | 78 | ع6 | 89 | 33．2 |
| Average | 86 | 90 | 84 | 7 | 83.5 | S9 | 92 | 94 | 92 | 91.7 |

From the above，it will be seen that，with the exception of Florida and Tennessee，the average of the condition reports as given by the Agricultural Bureau is below that of last year．

Georgia Agricultural Departnent Report．－The report of the Commissioner of Agriculture for September 1 has the fol－ lowing on cotton ：
＂The cotton prospect has undergone no mreat change．Some localities report a very decided improvement，due to local rains，while in others
the crop has suffered a still further falling off in the prospect．In north the crop has suffered a still further falling off in the prospect．In north Georgia no change is reported；the prospect，comphred to an arerage percentage is 66 against 73 in last report－a loss of 7 ．In southwest Georgiz the falling oft is very remarkable－63 now against 80 a month ago，a reauction of 17 per cent in one month．This signal resn＇t is troy the late cropin the rreater part of that section．East Georgiansows a reduction of 5 per cent since the August report，being 63 against 68 ． Southeast Georgia shows a slight inprovement，the reports findicating a percentage of 85, a gain of 1 per vent．＇this section，however，pro－ duces but little cotton．In the state at harge the cotton prospect has eral average at this date amanst 75 last month．Several of the corre－ spondents express the fear that they have，even at the low ignres given，over－estimated the prospect．It may be stated with strong con－ fidence，that the codton eron of Georsia cannot $n$ any erent exceed aper cent of an arerte crop，with the probabilities very strengly in
favor of a lower figure．We have vet to pas the season of the usual equinoctial storm，amb should it ocene with violence，the damare from this canse would overbalance any adiantage that can result from a favorable fall in other respects．

Stoppage of New Englind Mrles．－The Lazerenee American of the 12 th inst．says：＂The water in the Merrimac is lower at the present time than it is ever known to have been，and the consequent result is that operations at the various manu－ facturing establishments are seriously impeded and at some entirely suspended．At Lowell the water is 3 feet below the top of the stone dam，and the mills are being operated mainly by steam power．At Nasbua the mills are em－ ployed only partially a few days each week，and at Manchester al！but mills Nus． 3 and 4 ．Amoskeag Corporation are shut down and the heip have been paid off and informed that they will not be wanted until the water rises．Thus about 3,500 hands are thrown out of employment． At Lawrence，in the Central Pacilic，the entire cotton mill in which 300 hands are employed and one－third of the rest of the works are closed，a total of 600 employes being thrown out of work．None of the weaving however，is stopped，and the dye－house is being run by the dyers．At the Washington there is nothing stopped，two engines being employed in furnishing power， The Pemberton is in full operation，but one－half of the＂duck＂ is closed， 150 hands being out of work．At the Lawrence woolen mill one dryer is stopped，and two of the Russell paper mills are closed．At the Everett there are about 100 men out of
work，the cutting，spinning and drawing departments being closed，but the looms are all in motion，and there is no decrease closed，but the looms
as yet in production．＂

Comparative Port Receipts and Daily Crop Movenent．－ A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month．We have consequently added to our other standing tables a daily and monthly statement，that the reader may constantly have before him the data for seeing the exact relative movement for the years named．The movement each month since September 1，1882，has been as follows．

| Monthly Receipls． | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882 | 1831. | 1880. | 1879. | 1878. | 1877. |
| Sept＇mb＇s | 326，656 | 429，777 | 455，4\％8 | 333，643 | 288，84¢ | 98，491 |
| October．． | 930，584 | 853，195 | 968，318 | 888，492＇ | 689，26．4 | 578，533 |
| Novemis | 1，024，697 | 97． 4,04 ： 3 | 1，006，501 | 942，272 | 779，237 | 822，493 |
| Decemb＇r | 1，112，526 | 906，507 | 1，020，802 | 956，464 | 892，664 | 900，119 |
| Jrauary | 752，527 | 437，727 | 571，701 | 647，140 | 616，727 | 689，610 |
| February． | 595，598 | 291，992 | 57ロ，725 | 447，918． | 564，824 | 472，05： |
| Bfarch | 482，772 | 257，099 | 475，58－ | 261，913 | 302，935 | 340，52： |
| April | 231，519 | 147，595 | 234，2：c | 158，025 | 166，45 | 197，965 |
| May． | 185，523 | 113，573 | 150，031 | 110，006 | 84，209 | 96，314 |
| June． | 78，504 | 68，679 | 131，571 | 88，455 | 29，472 | 42，14： |
| July． | 42，299 | 36，890） | 7－572 | 54，259 | 13，935 | 20，240 |
| Augus | 58，380 | 45，143 | 115，111 | 67，372 | 18，081 | 31，56 |
| Corretns． | 24，337 | 17，314 | 123 | 42，714 | 458 | 52，595 |
| Total year 6，019，738 |  | 4，720，364 | 5，874，900 | 5，002，672 | ，447，276 | 4，345，645 |
|  |  |  |  |  |  |  |
| reveipts | Aug．31．． | $99 \cdot 62$ | 10303 | $59 \cdot 15$ | $99 \cdot 93$ | 98．79 |
| Corrections．．．．．．．．．． |  | 00．33 | $00 \cdot 00$ | 00.85 | 00.01 | 01．21 |
| Total port icceipts． |  | 10000 | 100．60 | $100 \cdot 00$ | ina．on | $100 \cdot 00$ |

This statement shows that up to Aug． 31 the receipts at the ports this year were 1，299，374 bales more than in 1881－82 and 145,648 bales more than at the same time in 1880－s1．The receipts since September 1，1883，and for the corresponding periods of the five previous years have been as follows．

|  | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept．1． | 2，765 | 5，055 | 5，600 | 5，037 | 3，490 | S． |
| ＂ 2 | 8. | 2，590 | 10，356 | 5，669 | 1，318 | 5，708 |
| 3 | 7，215 | s． | 10，182 | 10，512 | 1，391 | 4，051 |
| ＂4．．． | 3，996 | 5，868 | s． | 6，474 | 2，264 | 4，799 |
| 5. | 6，169 | 3，396 | 18，859 | 3. | 4，927 | $4,22 \pm$ |
| ＂ $6 .$. | 4，969 | 5，636 | 9，069 | 14，754 | 2，104 | 7，116 |
| ＂ 7. | 8，194 | 4，493 | 7，637 | 9，315 | 8. | 4，109 |
| ＂8．．．． | 8，143 | 6，403 | 8，181 | 8，616 | 5，434 | g． |
| ＂ 9. | 8. | 6，405 | 18，792 | 11，096 | 5，124 | 13，118 |
| ＂ $10 .$. | 13，920 | s． | 13，054 | 10，862 | 4，378 | 7，341 |
| 1. | 9，436 | 11，202 | 8. | 15，6．46 | 4，858 | 6，258 |
| 12 | 8.035 | 5，645 | 16.59 | 8. | 7，636 | 7，982 |
| 13. | 9，478 | 7，474 | 17，797 | 20，842 | 7，009 | 8，627 |
| ＂14．．．． | 15，283 | 8，044 | 14，67i | 15，117 | S． | 10.714 |
| Total．．．．． | 97，6ว6 | 72，513 | 150，796 | 133，940 | 51，043 | 81,0 |
| Porcentage port rec＇o | $\begin{gathered} \text { of tot:1 } \\ \text { Sept. } 14 \end{gathered}$ | 01.20 | 03：19 | 02.23 | 01.02 | 01.89 |

This statement shows that the receipts since Sept． 1 up to to－night are now $2 \overline{5}, 143$ bales more than they were to the same day of the month in 1882 and 53.140 bales less than they were to the same day of the month in 18S1．We add to the table the percentages of total port receipts which had been received to September 14 in each of the years named．
Jute Butts，Bagiva，\＆c．－The market for bagging has been moderately active since our last and，though orders are for small parcels，considerable stock is being worked off．There have been sales of 1,500 rolls of various grades，and the close is
 1014 c ．for 2 lbs and 11 c ．for standard grades．Butts are not active，but few inquiries for large lots being reported；a fair demand is shown for small parcels，and we hear of sales of about 7,000 bales，part paper qualities at， $115-10 @ 2 \mathrm{c}$ ．and part bagging grades at $2 \frac{1}{1 /(023 / 8 c}$ ．，and these figures are still asked A few lots have come to hand since we last wrote，but most of them were placed previously．
The Followiva are the Gross Receipis of Cotron at New York，Bostoa，Philadelphia and Baltimure for the past week， ard since September 1．18s3：

| Receipts <br> from－ | New Iork． |  | Eoston． |  | Philadelphite |  | Ballimore． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week： | $\begin{array}{r} \text { Since } \\ \text { Sept. } \end{array}$ | This wee夫． | $\left\lvert\, \begin{gathered} \text { since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This weel. | $\begin{aligned} & \text { Sence } \\ & \text { Se pt } 1 . \end{aligned}$ | This week． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| N．Orl＇ans | 11，918 | 14，901 |  |  |  |  |  |  |
| Texas．．．． | 4,568 <br> 1,161 | 8 | 38 | 153 | 51 | 51 |  |  |
| Mobile ．．． |  |  |  |  |  |  |  |  |
| Florida． |  |  |  |  |  |  |  |  |
| 8．Car＇lina －Car | 200 | 1，018， |  |  | 1 | 120 |  |  |
| Virrinia． | 373 | 523 |  |  | 1.715 | 1,715 | 1，959 | 1，959 |
| $\xrightarrow{\text { North．pts }}$ Teun．， | 40 | 2.17 | 311 | 1311 | 115 | $\cdots$ | 13 | $\cdots$ |
| Foreign．． |  |  |  |  |  |  |  |  |
| Tuis year． | 18，325 | 27，673 | 924 | 92 | 2，001 | 2，001 | 3，74 | 3，743 |
| Last year． | 13.213 | 29，934 | 3.157 | 3，1：57 | 8.4 | 86.1 | 2，715 | 2,7 |

Shipping News．－The exports of cotton from the Tnited States the past week，as per latest mail returns，have reached 19，077 bales．So far as the Southern ports are concerned，these are the same exports reported by telegraph，and pubtished in tine Chronicle last Friday．With regard to New York，we include the manifests of all vesisels cleared up to Thursday night of this week：
 Venctian，9－
To Hamburs，per ste：uncr（iellert，：30
To Hambur，per steamer fellert， 30


To．．Caspian， $627 . . . . . . . . . . . . . . . . .$.

Total 19.077
The particulars of these shopments，arranged in our usual form，are as follows：

|  | Live pool． | Turre | c | Mrirburg． | 万，\％cenoa． | Totol． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yoris．．．．． | 7，0， | ．．．．． | L：${ }^{\text {a }}$ | 200 | 3i | 8，074 |
| New Orleans．． | 3，0．31 |  |  |  |  | 3.631 |
| Texas． |  | $3,7 \pm$ |  |  |  | 3，572 |
| Batimore ．．．． | 3，30\％ |  | 100 |  |  | 3，436 |
| Poston | $\because 119$ |  |  |  |  | 213 |
| Philadelphia．．． | 100 |  |  |  |  | 100 |
| Total | 11， 3 こ | 3，5：2 | 393 | $20)$ | ：30 | 10，07\％ |

Below we add the clearances this weck of vestels carryinge cotton from United States ports，bringiag one data dowa to the latest mail dates：
 Buspos－For fiverpuot－sert－Steather Misului， 200.

BALTIMORE-For Liverpool-Sept. 7-Steamer Navarro, 966...Sept. 11For Jremer Asturiano, 1,244 .
For Sremen-Sept. 6-Steamer America, 200.
Pifiladelpiria-For Liverpool-Sept. 8-Steamer British Princess, 514.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
Mentarore, steamer (Br.), at Baltimore, loading for Liverpool. Fire wroke out evening of sept. 11 in hold of the steamer Mentmore, When some 60 bales of cotton were damaged lyy water, ten bales
burned, and tobaco, flour and other merchandise damaged. Cotton freights the past week have been as follows:

|  | Sutur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | ${ }_{8}$ | ${ }_{8}$ | ${ }_{8}$ | ${ }_{8}$ | $1_{3}$ | ${ }^{18}$ |
| Havre, steam....c. | $7_{18}{ }^{*}$ | $7_{16^{*}}$ | $7_{16}{ }^{*}$ | $7_{16}{ }^{*}$ | $77_{10^{*}}$ | $7_{1 \mathrm{~B}^{*}}$ |
| Do sail.. ....c. |  |  | 1 |  | 10 |  |
| Bremen, steam. .c. | $7_{18}{ }^{*}$ | $7{ }_{16}{ }^{*}$ | ${ }^{7}{ }_{\text {i }}{ }^{*}$ | $7_{16}{ }^{+}$ | ${ }^{16}{ }^{\text {c }}$ | $7{ }_{16}{ }^{\text {+ }}$ |
| Do sail....c. |  |  | $\cdots$ | $\ldots$ | .... |  |
| Hamburg, steam.d. | $38^{i}$ | $38 *$ | $3_{8}{ }^{+}$ | $3{ }_{8}{ }^{\text {+ }}$ | $3{ }^{\text {+ }}$ | 38 |
| Do sall...d. | $\ldots$ | $\cdots$ | $\cdots$ |  |  |  |
| Amst'd'm, steam.c. | †50 | 150 | +50 | t50 | $\dagger 50$ | 150 |
| Do sail...d. |  |  | $\cdots$ | $\cdots$ | $\ldots$ |  |
| Baltic, steam....d. <br> Do <br> sail | ${ }^{1}{ }^{\text {* }}$ | $4{ }^{1}$ * | ${ }^{1} 4$ * | 14* | $1{ }^{1}$ * | 4. |
| Barcelona,steam.c. | ${ }^{11} 16^{*}$ | ${ }^{11_{18}{ }^{*}}$ | ${ }^{11} 16^{*}$ | ${ }^{11}{ }_{18}{ }^{*}$ | ${ }^{11} 1{ }_{1 \beta^{*}}$ | ${ }^{1111^{\circ}}{ }^{\text {a }}$ |
| Genoa, steam ...d.) | $5_{8}{ }^{*}$ | $5{ }^{\text {8 }}$ | $5{ }^{+}$ | $5_{8}{ }^{*}$ | ${ }_{88}{ }^{\text {* }}$ | ${ }^{5} 8$. |

Compreвsea. FPer 100 los .
Liverpool.-By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port. We add previous weeks for comparison.

|  | Aug. 24 | Aug. 31 | Sept. 7. | Sept. 14. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 4600 | 47,200 | 65,000 | 70,030 |
| Of which exporters took.... | 5,800 | 4,500 | 11,500 | 11,500 |
| Of which speculators took.. | 2,00. | 4.100 | 2,200 | 5,000 |
| Actual export | 33,000 4,200 | 33,500 | 43,000 6000 | 46,500 |
| Forwarded.. | 4,900 | 4,700 | 6,700 | $12,50 \mathrm{C}$ 5,900 |
| Total stock-Estimated | 891,000 | 867,000 | 831,000 | 783,000 |
| Of which American-Estim'd | 612,000 | 591.000 | 548,000 | 511,000 |
| Total import of the week | 29,000 | 29.500 | 29,090 | 24,500 |
| Amount afloat..... | 17,000 125,900 | 19,000 123,000 | $\begin{array}{r}6,700 \\ 103 \\ \hline\end{array}$ | 14,000 |
| Oi which Amerioan. ......... | 120,000 | 16,000 | 103,000 | 104,000 23,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 14, and the daily closing prices of spot cotton, have been as follows.

| spot. | Saturday | Monday. | T'uesday. | Wednes. | Thursd'y. | Fruday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Firm. | Steady. | Harden'g. | Active and find | Firm. | Steady. |
| Mid Upl'ds Mid.Orl'ns | $\begin{aligned} & 511_{1} \epsilon \\ & 513_{1 e} \end{aligned}$ | $\begin{aligned} & 511_{16} \\ & 513_{16} \end{aligned}$ | $\begin{aligned} & 5_{511_{16}}^{11_{16}} \end{aligned}$ | $\begin{gathered} \text { 5ner. } \\ 511_{16} \\ 511_{16} \end{gathered}$ | $\begin{aligned} & 53_{4}^{4} \\ & 57 \end{aligned}$ | $\begin{aligned} & 51316 \\ & 5_{1515}^{15} \end{aligned}$ |
| Sales....... | 8,000 1,000 | 10,006 2,000 | 10.000 1,500 | 12,000 2,000 | 12,000 | 12,000 2,000 |
|  | Steady. | Dull. | Firm. | Steady. | Firm. | Quiet. |
| $\begin{gathered} \text { Market, } \\ \left.\begin{array}{c} \text { FP. M. } \end{array}\right\} \end{gathered}$ | Steady. | $\begin{aligned} & \text { Offerings } \\ & \text { free. } \end{aligned}$ | Quiet. | Steady. | Barely steady. | Offerings free. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless therwise stated.
TTPe prices are given in pence and 61ths, thus: 562 means 5 62-61d.
and 63 means $63-64 d$.

|  | Sat., Sept. 8. |  |  |  | Mon., Sept. 10. |  |  |  | Tues., sept. 11. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Opon | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
| September. | $\begin{gathered} d . \\ 545 \end{gathered}$ | $\begin{gathered} d . \\ 545 \end{gathered}$ | $\begin{gathered} d . \\ 545 \end{gathered}$ | $545$ | 545 | ${ }_{5}^{\text {d. }}$ | 545 | $d .$ | 518 | $d$. | 548 | d. |
| Sept.-Oct... | 544 | 544 | 543 | 543 | 544 | 545 | 544 | 54. |  | 548 | 546 | 548 |
| Oct.-Nov.... | 544 | 544 | 543 | 543 | 543 | 545 | 543 | 544 | 545 | 548 | 545 | 546 |
| Nor.-Dec... | 543 | 543 | 543 | 543 | 543 | 544 | 543 | 544 | 544 | 548 | 545 | 545 |
| Dec.-Jan... | 544 | 541 | 544 | 544 | 541 | 546 | 541 | 541 | 545 | 547 | 545 | 545 |
| Jan.-Feb.... | 548 | 547 | 546 | 547 | 548 | 548 | 546 | 548 | 549 | 551 | 548 | 548 |
| Feb.-March | 548 | 550 | 549 | 548 | 550 | 551 | 550 | 551 | 551 | 554 | 551 | 552 |
| Mar.-Apr... | 553 | 553 | 553 | 553 | 553 | 5 ¢4 | 553 | 551 | 557 | 557 | 554 | 554 |
| Aprll-May.. | 5 5b | 553 | 558 | 556 | 557 | 558 | 556 | 553 | 580 | 580 | 558 | 505 |
| May-June.. | ¢ 60 | 560 | 560 | 560 | 580 | 520 | 560 | 56 | 582 | 582 | 583 | 562 |
| July.. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 603 | 6 Cz | 600 | 6 |
|  | We | es. | Sept | 12. | Thu | ., | p | 13 |  | i., | ept. |  |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  | a. | d. | , | a. | $d$. | $d$. | d. | a. | d. | d. | d. | d. |
| September. | 549 | 548 | 548 | 548 | 551 | 553 | 551 | 552 | 552 | 553 | 550 | 553 |
| Sept.-Oct... | 546 | 548 | 546 | 548 | 550 | 551 | 550 | 551 | 551 | 551 | 548 | 550 |
| Oct.-Nor.... | 545 | 54 | 545 | 547 | 350 | 551 | 550 | 550 | 556 | 551 | 548 | 549 |
| Nov.-Dec... | 515 | 542 | 545 | 548 | 549 | 5 50 | 549 | 549 | 550 | 550 | 548 | 549 |
| Dec.-Jan... | 545 | 548 | 545 | 547 | 550 | 552 | 550 | 551 | 551 | 552 | 549 | 548 550 |
| Jan.-Feb... | 548 | 551 | 548 | 551 | 554 | 556 | 554 | ¢55 | ${ }^{\prime} 55$ | 5 こう | 551 | 553 |
| Feb.-March | 552 | 554 | 552 | 554 | 558 | 55 | 557 | $55 \%$ | 556 | 556 | 555 | 5 50¢ |
| Mar.-Apr... | 555 | 558 | 555 | 557 | 561 | 5 b1 | 561 | 581 |  |  |  | 5 |
| April-May.. | 560 | 581 | 530 | 580 | 800 | B 00 | 563 | 583 | 563 | 563 | 562 | 562 |
| May-June.. | 512 | 5 63 | 582 | 582 | 802 | 602 | 602 | 602 | 000 | 600 | 600 | 300 |
| June-Jily. |  |  |  |  | 605 | 6 c. 5 | 605 | 605 |  | 6 | - | 600 |
| July-Aug... |  |  |  |  | 610 | 810 | 810 | 610 |  |  |  |  |

## BREADSTUFS.

Friday, P. M., Sept. 14, 1883.
Flour has been less active and more or less depressed. The éxport trade has been moderate and the home demand not at all brisk, while the receipts have been large. Spring-wheat flour has favored buyers the most, though all kinds have shown the effects of the large supplies and slowness of trade. To-day the market was dull and weak.
Wheat in the forepart of the week was quiet for export, but has latterly sold more freely to shippers, though concessions have been found necessary to stimulate trade, especially as the Liverpool market has been depressed. The reports from the West and Northwest, moreover, have stated that the yield of spring wheat would prove larger than had been anticipated. It may be added, however, that no small share of the business on the spot has been speculative, some operators buying in this way and then selling the later options against their stocks. Options have been fairly active, and were at one time firm in sympathy with corn, but have latterly been slowly declining owing to the more favorable harvest advices. To-day the market was 1c. to 1 12 c. . lower and fairly a ctive.
White wheat was in small supply and there is only a moderate stock of prime No. 2 red. For No. 2 spring afloat $\$ 108$ has latterly been obtained, but in general this grade has been held above exporters' limits, and they are disposed to await arrivals of new crop, which promises to be of fine quality, and which, it is expected, will begin to arrive here in a few weeks. No. 2 red wheat sold to-day at $\$ 113 / 2$ in elevator and $\$ 114 / 2$ afloat and No. 2 spring at $\$ 107$; options at $\$ 1$ 13@\$1 14 for September ; $\$ 1$ 14 $1 / @ \$ 1155 / 8$ for October ; $\$ 1163 / 4 @ 117^{3} / 4$ for November ; $\$ 1187 / 8 @ \$ 1153 / 4$ for December ; and $\$ 1.21 @ \$ 1213 / 4$ for January.
Indian corn has been more active, the demand being partly for export and partly from shorts, who have covered their contracts in many cases, owing to the frosts at the West causing an advance of several cents. The reports as to the damage done to the crop have been conflicting. Conservative authorities say it has been exaggerated ; that the severe frosts were too far North to do any very great injury to corn. Some little time must elapse before anything is certainly known as to the damage sustained. The market for several days has been rather depressed, the speculative demand in a measure subsiding. To-day there was a fair business at a decline of $3 / 4 @ 1 / 4 \mathrm{c}$., owing to warmer weather at the West. No. 2 mixed sold at $62 @ 62^{1 / 4}$ c. for September, $631 / 8 @ 635 / 8$ c. for October, $625 / 8663 \mathrm{c}$. for November and $611 / @ 623 / 8$ c. for December, the lower figures being the latest paid in each case. Southern yellow sold on the dock to-day at 66c.
Rye has been quiet at unchanged prices. Barley and malt have also been quiet; of the latter there have been sales, however, at $75 @ 85$ c. for two-rowed State and $\$ 110 @ \% 115$ for city. Beans and peas have been higher, owing to damage to the bean crop by frosts. Oats have sold more freely, largely on speculation, at some advance, owing to the rise in corn, but following the re-action in the market for that cereal, and influenced not a little, moreover, by the large supply here, prices have latterly been receding. To-day they fell one cent; No. 2 mixed sold at 34@34/2c. for September, $351 / 8 @ 351 / 2 \mathrm{c}$. for October, $36{ }_{5}^{5} @ 367 / 8$. for November and $37^{3} / 4 @ 38$ c. for December.

> FLOUR.
 Wheatgrain.

| Wheat- |  | Corn- |
| :---: | :---: | :---: |
| Spring, per bush. | * | Yellow southern. |
| 8pring No. $2 . .$. | 107 ¢ | White No. 2...... |
| Red winter, No. 2 | $1131_{2} 2114 i_{2}$ | Rye-Westorn ...... |
| Red winter | 97 21 ${ }^{1714}$ | State \& Canada.. |
| White | 8.2110 | Oats-Mixed....... |
| Corn-West. mixed | $59 * * i_{2}$ | White............ |
| West. mix. No. 2. | $611_{2} 7631_{4}$ | No. 2 white...... |
| White Southern.. | 66 a $67{ }^{\text {a }}$ | Barlev nominal. ${ }^{\text {a }}$ |

The movement of breadstuffs to market is indicated in the statements below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western Lake and River ports, arranged so as to present the comparative movement for the week ending Sept. 8 and since Aug. 1 for each of the last three years:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Bariey. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. $19316{ }^{\text {a }}$ | Bush. 60 lbs | Bush. 56 bs | Bush. 32 lbs | Bu | Bush |
| Chicago. | 42,150 | 912,854 | 3,069,768 | 1,59,996 | 110,125' | 2is.290 |
| Milwaukee.. | z9,180 | 96,425 | 3,760 | 60,400 | 60,502 | 10,360 |
| Toledo.. | 6,680 | 669,692 | 131,511 | 50,188 |  | 15,290 |
| Detroit... | 2,85 | 288,823 | 18,183 | 56,2\%2 | 816 |  |
| Cleveland. | 2,226 | 79,500 | ¢,000 | 27,400 |  |  |
| St. Louis. | 4!,342 | T5? 2.242 | 237,105 | 195,957 | 30,309 | 8,10 |
| Peoria. | 1,550 | 11,145 | 216, 160 | 405,095 | 15,500 | 36,200 |
| Dulut | 41,000 | 33,870 | 23,948 | 1,5i7 |  |  |
| Tot. wk. 83 | 166,993 | 3,124,531 | 3.710,433 | 2,394,335 | 218.759 | 358,990 |
| Same wk. 82 | :55,009 | 2.786,163 | 1,33,884 | 1,519,664 | 102,6亏8 | 133,883 |
| Same wk. '81 | :48,499 | 1,693,258 | 4,136,016 | 821,059 | 309,635 | 162,936 |
| SinceAug.1- |  |  |  |  |  |  |
| 1883. | ¢33,60S | 14,753,818 | 17,374,609 | 10,076,688 | 386,730 | 1,621,507 |
| 1882.. | 853.846 | 15,921,938 | 8,523,735 | 9,493,201 | 224,979 | 514,509 |
| 1881....... | 1,022,530 | 1, 415.577 | 26,214,276 | 4,889,375 | 670,692 | 718,673 |

The comparative shipments of flour and grain from the
same ports from Dec. 25 , 1882, to Sept. 8,1883 , inclusive, for four years, show as follows:

| Floar... ....bbls. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bush. | 28,0 | 33,38 | 38, |  |
|  |  |  |  |  |
|  | 32,574,001 | 2+,691, | $25,613,795$ $2,32,515$ | 19, |
| ksi | 3,708,302 | 1,773,540 | 1,369,127 | $8 \pm$ |

$\begin{array}{lllll}\text { Total gratn .... } 14 \overline{4}, 314,168 & 112,144,213 & 145,539,651 & 166,445,634\end{array}$
Below are the rail shipments from Western lake and river ports for four years:

$\begin{array}{lllll}\text { Total, } . . . . . . . . . . . . . . ~ & \overline{2.440 .717} & \overline{2,197,530} & \overline{2,133.514} & 1.504147\end{array}$
The rail and lake shipments from same ports for last four weeks were:



 4 w'ks $82 . .653, .80$
The receipts of thour and grain at the seaboard ports for thr week ended Sept. 8 follow:


The total receipts at the same ports for the period from Dec. 25, 1882, to Sept. 8, 1883, compare as follows for four years:

| Flour..... ..bbls. |  | $\begin{array}{r} 188,-83 . \\ 9,121,91 . \end{array}$ | $\begin{array}{r} 1881-82 . \\ 7,0.54,997 \end{array}$ | $\begin{gathered} 1880-81 . \\ 8,393,450 \end{gathered}$ |  | $\begin{array}{r} 1879-80 . \\ 6,826.158 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat ..... bush. |  | 41,993,001 | 51,858, 123 |  |  | 85.634.112 |
| Corn............. |  | 61,323.840 | 23.323.750 | 63, ${ }^{\text {a }}$ |  | 06.977,417 |
| Oats............ ${ }^{2}$ |  | 0.145,333 | $19,539,553$$2,29,900$ | $\begin{array}{r}19,887.005 \\ 2,029 \\ \hline\end{array}$ |  | $10,332.410$1,5951 |
|  |  | 2,230,180 |  |  |  |  |
| Rye............... |  | 3,061,590 | 1,069,674 | 2,029,754 |  | ,300,920 |
|  |  |  |  |  |  |  |
| The exports from the several seaboard ports for week ending Sept. 8, 1883, are shown in the annexed statement: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Exports from - | Flour. | Wheat. | orn | Oats. | Rye. | Pea |
| New York | B618.27 | $\underset{\substack{\text { Bush } \\ 424,271}}{\text { dic }}$ | $\begin{array}{r} \text { Bush. } \\ 42.5,501 \\ 71,842 \end{array}$ |  | $\underset{243,307}{B u s h .}$ | Bush. 437 |
| Boston. | 33,083 | 7.980 |  | $\begin{array}{r} 11,651 \\ 3 \div 0 \end{array}$ | - | - |
| Montreal. | 21,529 | 270,802 | $\begin{array}{r} 163.437 \\ \begin{array}{r} 177,287 \\ 65,705 \end{array} \end{array}$ | 492 | 1,1188 | 28,073 |
| ${ }_{\text {Philadel. }}$ | 386 | $63 \dddot{6} \mathbf{5} 79$ |  |  | ….... |  |
| N.Orl'ns. | 4 | . 91.143 | 69,715 39,962 | ...... |  |  |
| $\begin{aligned} & \text { Total w'ı. } \\ & \text { B'uat time } \\ & 1882 . \end{aligned}$ | 4,2.49 | 1,433,775 | 94-7,734 | 13,50 | 241.1 | 28,510 |
|  | 193.792 | 2,810,066 | 29.156 | 5,268 | 3,0 | 25.9 |

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

| Exportsfor week to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1883 . \\ \text { Week; } \\ \text { Sept } 8 . \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Week. } \\ \text { Sept. } 9 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Wecek. } \\ \text { Sept. } 8 . \end{gathered}$ | $\begin{array}{r} 1882 . \\ \text { Week, } \\ \text { Spt. } 9 . \end{array}$ | 1883. <br> Week. <br> Scpt. 8 | $\begin{gathered} 1882 . \\ \text { Week. } \\ \text { Sept. } 9 . \end{gathered}$ |
| Un.King. | ${ }_{\text {C93ls. }}^{\text {Bios }}$ | Bbls. 139,093 | ${ }_{\text {Bush. }}^{\text {Fut. }}$ | ${ }^{\text {Bush }}$ | Bush. | Bus |
| Contin'st | 5.722 | 14,499 | 726,210 | 1,271,i43 | 302,197 |  |
|  | - 9 | 14,338 | 2,998 |  | $\begin{array}{r}32,132 \\ 17 \\ \hline\end{array}$ | 20,303 3,995 |
| Brit.Col's | 18,861 | 14.813 |  |  | 3,092 | 5,026 |
| Oth.e'nt's | 431 | 104 |  | 10,807 |  | 162 |
| Total... | 114.249 | 198.792 | 1.433.775 | 2.810 .066 | 947.734 | 29.486 |

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

| Exports since <br> Sept. 1, to- | Flour. |  | Whent. |  | Curn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $18 \div 3$. <br> Sepit. 1 to <br> Sept. 8. | $\begin{aligned} & 1882 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Sepit. } 9 . \end{aligned}$ | $\begin{aligned} & 1883 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Sept. } 8 . \end{aligned}$ | $\begin{gathered} \text { 18sz. } \\ \text { Scpt. } 1 \text { to } \\ \text { sept. } 9 . \end{gathered}$ | $\begin{aligned} & 18 \times 3 . \\ & \text { Sept. } 1 \text { to } \\ & \text { sept. } 8 \text {. } \end{aligned}$ | $\begin{aligned} & 1832 . \\ & \text { Sept. } 1 \text { to } \\ & \text { sipt. } 9 . \end{aligned}$ |
| Un. Kingdom | Bbls. <br> $151,2: 1$ | Bbls. <br> 250,361 | Bush. <br> $1,492,816$ | Bush. <br> $3,955,526$ | Bush. 1,3!5,237 | Bush. |
| Continent... | \%,357 | 32,749 | 1,274,561 | 2,827,297 | +1,315,238 |  |
| S. \& C. Am... | 20,430 | 30,785 | 375 |  | 90.791 | 21,451 |
| West Indies. | 20,803 | 27,604 | 3,565 |  | 46,201 | 8,137 |
| Brit. Col'nies | 39,192 | 27,608 | ..... |  | 3,132 | 5,131 |
| Oth. countr's | 1,244 | 954 |  | 10,507 | 8,55i | 162 |
| Total. | 243,237 | .370,061 | $2,741,317$ | 6, 523.630 | 1, 883,444 | 34,931 |

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, $S \not p t .8,1883$, was as follows:

| In store at- | Wheat, bush. | Corn, bush. | Oats, bush. | Barley. bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York ... | 4,209,565 | 65)2,239 | 1,564,685 | 348 | 47,543 |
| Do. afloat (est.) | 71,000 | 456,000 | 140,000 |  | 16000 |
| Albany | $\bigcirc$ | 50,500 | 54.500 | 500 | 29,000 |
| Bufialo. | 510.101 | 561.090 | 31.990 | 6.275 | 52.341 |
| Shicag | 5,822,873 | 2,270,193 | 623,136 | 22,256 | 579,207 |
| Milwau | 1,173.379 | -5,423 |  | 201,374 | 26,670 |
| Duluth | 72.50 | 70,54.5 | 707 |  |  |
| Tol | 1,631,382 | 162,113 | -39.825 |  | 15,000 |
| Detr | 250,933 | 24.315 | 75,350 |  | 1,165 |
| Oswego. | 35,000 | $\bigcirc$ |  |  |  |
| 8t. Louis | 2,6こ2.753 | 31.906 | 928.825 | 12,75 | 66,599 |
| Cincin | 174,000 | 17,000 | 37,000 | 15,000 | 82,000 |
| Bos | 12.813 | 204,036 | 50.020 | 1.834 | 111 |
| Toront | 1:7,705 |  | 2,700 | 30,517 | 311 |
| Montreal | 104.538 | 20,000 | 47.883 | 31,311 | 33,014 |
| Philadelp | 781.63 | 40,126 | 18.5 .598 |  |  |
| Peoria. | 10,152 | 61.593 | 139.021 | 1,099 | 60.043 |
| Indianapolis. | 243.200 | 53.900 | 58,801. |  | $15.500^{\circ}$ |
| Kansas dity | 413314 | 106.940 | 20,65 | 10 | 12,604 |
| Baltimore | 2,503.454 | 107,401 |  |  |  |
| Down Mississip,pi. | 9,670 | 205,877 | $62.79 \%$ |  |  |
| On rail | 3rio,833 | 855,793. | 1,996.568 | 8,707 | 102,719 |
| On lat | 645.662 | ¢,792, 311 | 126.634 |  | 311,409 |
| Un | 1,700,774 | 987,947 | 27.512 | 34,850 | 130,222 |
| Cot. Scpt. 8. ${ }^{3}$. | .511.992 | 3.247,75s | 5,4-7 065 | 406,556 | 530.463 |
| fot sept. 1. ${ }^{\text {cis. }}$ | 21,4,4,7:9 | 11,337,814 | 5.199.107 | -271,102 | ,527,854 |
| Гot. Sept. 9.'82. | 2,-80.612 | 6,591,686 | 6.640.611 | 119.920 | 709,169 |
| Toi. Sept. 10, '81. | 19.818 .5269 | 1,083.00t | 6.789 .859 | 353.732 | 645,309 |
| Tot. Sept. 11, 80. | 14,147,013 1 | 18,700,809 | 1,513,861 | 334,215 | 651,672 |

Agricultural Bureau Report.-The Agriculturai Department at Washington issued on the 11th instant its September report on the condition of the cereal crops of the country. Below we give it in full.
"September returns to the Department of Agriculture indicate lower condition of corn than in August in every section of the comntry and in nearly every State. The only gains in the West are in Missouri, Kansas and Nebraska, where slight improvement i* indicated. Minnesota stands as in August; Arkansas makes a gain of one point, and Georgia and Alabama renain as in August ; but all the other cotton States show a heary decline. The figures are also much reduced for each of the Middle States.
"The corn surphis States show changes as follows: Ohio, a reduction from 99 to 82 ; Micsigati, 68 to 6 ; Indiama, 95 to 85 ; Illinois, 89 to 82 Iowa, 85 to 80 . The increase in Missouri is from 83 to 81 ; Kansas, 99 to 101; Nebraska, 311087 . The dee ine in New Yo:k is from 90 to 77 and in Pennsylvania trom 99 to 89 . The general average of condition on the 1 st of September was $8 \frac{1}{2}$, a decrease of 5 points during the last month.
" The cause of this reduction, so nearly universal, is drouth, wh:ch is reported foom every State of the Atlantic coast, the Gulf coast and the Ohio Valley, and beyond the Mississippi to the crest of the divide between that river and the Missouri. Between the Ohio River and the lakes the distribution of rain has been unequal, in a few places in excess, while a deticienoy is generally reported.
"The crop is nearly everywhere late, requiring one to two weeks longer season than usual to mature. Where Kansas and Missouri seed was planted in more northern territory, the crop is still later, cansing much apprehension as to ripening. While planting was late aud the early season too wet, with drouth following, the average temperature of the summer has keen low, making a full yicld an impossibility.
" Telegraphic communication with State agents up to three o'clock this afternoon shows that the recent frosts have damaged corp north of the 40 th parallel. The Ohio agent places the injury in that State at 20 per cent. The Indiana asent estimates the loss at 10 to 23 in the northern section and 5 in the midale belt. The loss is heavy in Wisconsin and Minnesota. There is also some injury in New York and Pennsylvania. While the damage cannot yet he clearly determined, it is certain that frosts have already reduced the gencrat average below
so, thourh much of the heaviest corn of the West is beyond serious injury.
The condition of wheat when harvested, as reported in these returns, averages 83 , which indicates a product 17
the yield of last year, or a loss of $\times 6,000,000$ bushels.
" The crop of oats will be iarge, the general average being 99 .
"The promise for potatoes is good, represented by 9 , three points higher than the reported averuge of September, 1ss2.
The following statement, prepared by the Bureau of Statistics, will show the exports of domestic breadstuffs from the undermentioned customs districts, during the month of July 1883, and for the seven months ended the same, as compared with the corresponding months of the previous year:
on the part of distributers than existed a short time ago, despite disquieting reports about some of the still ungathered crops. The tone of the colton goods market has improved, and values of nearly all other fabrics of domestic and foreign manufacture are generally steady.
Donestic Cotton Goods.-The exports of cotton goods for the week were 1,267 packages, including 410 to Argentine Republic, 176 to Venezuela, 155 to Great Britain, 142 to Central America, 85 to Hamburg, etc. There was a steaḑy demand at first hands for small parcels of plain and colored cottoms, re-
sulting in a fair aggregate business, and a liberal distribution sulting in a fair aggregate business, and a Jiberal distribution of seasonable fabrics of all kinds was made by jobbers in package and assorted lots. Prices ruled firmer along the whole
line, and some makes of low grade bleached goods, print line, and some makes of low grade bleached goods, print Print cloths were more active and higher, closing at advanced $64 \times 64$ "spots" and $31 / 5 \mathrm{c}$. for 56 x 60 s. Prints on the spot were quiet in first hands, but very good orders were received active. The production of both cotton goods and printed calicoes has of necessity been materially curtailed, because of the scarcity of water in the manufacturing districts of New England. Many of the large mills at Manchester and Nashua are running on only balf time for this reason, and it is stated that the Merrimac River has never been so low before since Loweli organized her water power company in 1822.
Demestic Woolen Goods.-The wholesale clothing trade has been very active the past week, and there was consequently a fair demand at first hands for duplicate lots of heavy cassimeres, suitings, \&c. Spring worsteds were in steady demand for future delivery, and some fair orders were placed for light-
weight cassimeres, in which both all-wool and cotton-warp goods participated. Cloakings and repellents were in moderate request at first hands, as were Kentucky jeans and satinets, and such fabrics were fairly active with jcbbers. Jersey cloths continued in steady demand, but less active than a sliort time ago. Flannels and blankets met with a moderate degree of attention, and a fairly good business was done in soft wool dress goods, and sackings, cashmeres, fancy worsteds, \&c., while carpets were active in jobbers' hands.
Formin Dry Goods have been more active with jobbers than importers, yet the latter have experienced a very fair demand pretty good demand, but silks, were a tritle slow. Fine dress fabrics, koth plain and fancy, were more sought after, and the ower grades were fairly active. Some considerable orders for ight-weight clothing woolens and cioakings were placed with
importers for future delivery. Linen goods, laces, embroideries and hosiery were in steady, though moderate, request.

Importations of Dry Goods.
The importations of dry goods at this port for the weak ending Sept. 13, 1883, and since January 1, and the same facts for the corresponding periods of 1882, are as follows:



[^0]:    Net increase

[^1]:    These are the prices bid and asked; no sale was made at the Boara.

[^2]:    $\ddagger$ Ex-dividend and privilere.

[^3]:    ＊Since June 1st in 1883 includes earnings of Cent．RR．of New Jersey， § Includes Maine Cent．di ridend of $\$ 54,345$ in 1883 and $\$ 36,230$ in 1832.

