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THE FINANCIAL SITUATION.
All the conditions outside of Wall Street and the securities dealt in there, have become more favorable the past week. It could not be anticipated that general business should show any special signs of improvement as yet. This is always the dullest season of the year, more adapted to prolonging the lull after the storm than furnishing agencies for a specdy recovery. Still, all crops (except such as the frost has again injured in New England and this State) are developing very satisfactorily, seldom more so ; even cotton in the Southwest has made a decided advance recently. Should the harvests therefore fulfil present anticipations, the motive power which drives all our industries will, before fall comes, be again in operation.

But the feature affording just now the greater promise, because more immediate in its remedial effect, is the downward tendency of the fureign exchange market, so far as It is influenced by our increasing exports. Prices of our products have been forced, as one of the results of the panic, to conform to the conditions of foreign markets, and again they are going out and exchange feels it. The figures of breadstuffs and provisions for May have been issua 1 by
the Bureau of Statistics this week, and though of course they are not the basis of the present supply of bills, they are strongly indicative of the turn in our trade which has been effected. We have prepared in a convenient form the following summary of these reports for three years, showing the totals for May and for the eleven months to June 1.
exports of breadstuffs for may and for eleven months.
 * Oatmeal not stated previous to July 1, 1883.

It will be noticed that in both breadstuffs and provisions the May figures this year are larger than either in 1853 or $188 \%$, and that together they are about $\$ 1,300,000$ more than in 1883 , and $\$ 3,200,000$ more than in 1882. That is certainly a very satisfactory exhibit, and the Custom House returns for New York during later weeks have shown that a similar condition still continues. If, therefore, the import figures, when made up for June, indicate a falling off in our foreign purchases, a good start towards the improvement of our foreign trade will have been inaugurated. We have of late been buying too much and selling too little, and nations, like individuals, find such a process an ex. haustive one. With that feature changed, and with the present promise respecting our crops realized, we may safely anticipate an improving condition of all our industries in the fall.
Another event which has contributed to the downward tendency of the exchange market this week was the reduction by the Bank of England, on Thursday, of the minimum rate of discount to 2 per cent. A still further influence, and obviously, under the changed condition of our foreign trade, the more immediate cause of the decline which occurred on Thursday and Friday, was the offerings of bankers' bills drawn by the Bank of Montreal against the Do. minion loan of £5, 000,000 negotiated in London, Welnes. day. We have not seen any statement issued by the Canadian Government indicating the exact purposes for which this money has been obtained, and where it will be paid out. The last Finance Report shows that on the 1st of January, 18:5, there falls due at London of the consoli.
dated Canadian Loan less sinking fund $\$ 24,607,377$, also certain debentures, \&c., payable in London and Canada, which, with above, make a total of $\$ 29,548,923$, then due. Besides that, there are several small items of debt maturing this year, all of which are in addition to the amount the Government promised in January last to the Canadian Pacific Railroad Company. For these various purposes it was stated when the Canadian Finance Minister sailed for England a short time since that he went there to negotiate a 50 million dollar loan. The announcement now made is that $£ 5,000,000$ have been taken, the loan bearing $3 \frac{1}{2}$ per cent and the minimum price being 91. Of course in view of what has been said it is not at all probable that exchange will be offered against all of this amount. We should presume that a considerable part of the money would be disbursed in England; cer. tainly the debt due in London will be taken up in London, and much of the amount given the railroad will, we should suppose, be paid out there for railroad supplies.

These facts are of interest in themselves, but especially as affecting in some measure our exchange market for com ing weeks, and possibly longer. It is perhaps reasonab'e to suppose that whatever bills this loan may afford, will be offered not all at once, but slowly to supply the current inquiry. The decided fall in rates that has taken place the last two days suggests a different policy. But it should be remembered, as stated above, that the changed relations of our trade are the primary cause for the change in the tendency of the market. And if our foreign trade retains its improved conditions, and the early export movement of breadstuffs should be free, as now appears likely, the bills from trade sources and those made against cotton later on, should keep exchange low enough at least to dispel all apprehension of further exports of gold for the remainder of this year.

In our stock market nothing has transpired to encourage operations or increase confidence, and consequently with eccasional re-actions the tendency has been strongly downward, all the week. Of course anything that improves the trade of the country improves railroad traffic and that ought to leave its mark on values. But, as we have many times said before, the source of the depression in securities, is as much, if not more, a question of good and honest management, as one of simple finance. A new source of danger to holders of bonds has appeared this week in the issue of receivers' certificates for floating debt of the Wabash Com-pany-contracted before the receivers were appointed. We have remarked unon this point in a subsequent column and need not enlarge upon it here. We trust our courts will see that this is a dangerous power to grant, and will reconsider their decisions and restrict the right. Another source of depression in values to the same system of roads, has been reports current that the Texas Pacific interest will not be paid. The determination of the coal companies to restrict production again in July has had an unfavorable effect on the coal carriers. This is accompanied with the announcement that prices will be raised twenty-f.ve cents per ton on certain sizes with the beginning of the month. The experiment seems a little hazardous of raising prices at a time when business is so depressed. And jet, as the short time now is greater than last year, this two weeks' stoppage may enable the companies to secure better control of the market. A somewhat disturbing. feature at the close of the week was the assignment of Commodore Garrison, after allowing notes bearing his endorsement to go to protest. The embarrassment followed from his connection with the Pittsburg Cleveland \& Toledo and other new railroads in Ohio.

- Crion Pacific has also been the subject of no little com-
ment due to a number of developments this week, most of them however of a favorable character. The much talked about report of the Government book-keepers has been made public. It of course presents some unsatisfactory features in the company's affairs, but hardly any that were not known before, and the frightful disclosures that were promised are altogether wanting. It is nothing new to hear that the earnings of the company have largely fallen off. - The newspapers have teemed with statements to that effect for a long time past, and moreover the figures have been regularly published each month. But perhaps it will surprise some that this "startling" report actually shows that the company did not fail to earn its fixed charges We find that allowing for all charges in full, including the Government requirement for the period, sinking fund, $\$ 179,000$ for new equipment, \&c., together with a million dollars for the dividend paid in April, the deficit on the operations for the five months ended May 3 l reaches $\$ 729,415$. Had the dividend not been paid there would have been a surplus of $\$ 335,782$. In other words, in a period including the winter months, when the result is of necessity always poor and this year was more so than ever, and when competition was very sharp and rates (since restored) below a paying figure, the company earned enough to meet its every charge and retain besides a bal. ance applicable to stock of $\$ 335,782$. We should say further that this is irrespective of the income from land sales, which is very large and which the report does not mention. According to the published figures, the land sales during these five months reached $\$ 3,369,256$ on the Nebraska Division and $\$ 803,691$ on the Kansas Division, or $\$ 4,172,947$ together, the greater portion of which must be net, since the expenses can not be heavy. The land sales are practically equivalent to a reduction of the debt; the proceeds, if in cash, could be directly applied to this purpose, and if in notes the interest on the latter would act as offset to the interest on bonds.

As to the floating debt, this is given at $\$ 11,400,000$ gross and $\$ 5,331,000$ net, not counting fuel and materials as an offset. That does not seem to be so large as to be unmanageable, and the Government officers state that the company holds over $\$ 37,000,000$ of securities of branch roads, a large proportion of which are "quick assets, and could be readily converted into cash." As so much has been said of the unprofitableness of these branch lines, it is interesting to note that they returned net in $1883 \$ 2,442,822$, and that their annual interest requirement was not much greater, namely $\$ 2,510,900$, of which $\$ 1,595,791$ was paid direct into the company's own treasury, the Union Pacific holding $\$ 23,615,730$ of the $\$ 40,883,000$ bonds outstanding. Thus there would appear to be nothing in these government figures to bear out the unfavorable predictions made in regard to them. As to the action of the directors in resolving to declare no further dividends this year, to pay the Government at once $\$ 718,814$ on account of its demands, and the election of Mr. Charles Francis Adams, Jr., as president of the road, they must all be regarded as favorable features. The payment to the Government represents the amount claimed by the Secretary of the Treasury as being due for the year 1853 under the Thurman act. In regard to what is due for the years preceding 1883, we may refer to the company's last report, where, on page 15, Mr. Dillon says " that the total cash payment claimed by the Governmont "to Dec. 31, 1882, under the least favorable construction "of the term ' net earnings' under the act of 1878, is. " $\$ 1,727,74254$. Against this balance claimed to be due "by the Government, the company has the clain above "referred to (for mails against the Post-office Department,
"since Feb., 1876) of about $3 \frac{1}{2}$ million dollars." Mr. Adams' election has been hailed with general satisfaction; his integrity is above question, and that goes a great way in a time like the present.
New York Central's belated return for the quarter ended March 31, issued this week, is fully as favorable as had been expected. It is a well-known fact that the course of trunk line business has not been satisfactory, and that in the latter part of the period covered by the figures now furnished, rates were reduced to a point that did not cover the cost of transportation. At the same time, the Central has since the first of the year had to contend with its newly-constructed rival, the West Shore, and met that road's competition by at once making a large reduction of rates on local business, which is the most profitable business that railroads have. In view of all these adverse circumstances, therefore, it is a question whether a deficiency of only $\$ 692,000$ in meeting the quarter's two per cent dividend is not really better than ought to have been anticipated. Of course, if we multiply this by four, as some of our contemporaries are inclined to do, we get a very large deficit for the year. But this is not a fair way of : stimating the results for any given twelve months period. Different quarterly periods show very different results, and whereas one quarter may record a deficit, the succeeding and preceding quarters may both show a sur. plus. Indeed, to illustrate the difference, we may take the two quarters thus far furnished the Railroad Commission. ers, and which constitute the first half of the company's fiscal year. Here is the result for each of those quarters, and for the two combined.

| New Yort Central. | $\begin{gathered} \text { Oct. } 1 \text { to } \\ \text { Dec. } 3 \mathrm{i}, 1833 . \end{gathered}$ | $\begin{gathered} \text { Jan. } 1 \text { to } \\ \text { Mar. } 31, \text {, } 8 . \end{gathered}$ | Total for Half-Year. |
| :---: | :---: | :---: | :---: |
| Gross earnings...........Operatiny texperses.... | \$7,914,128 | \$6,710,591 | $\$ 14,624,719$ <br> $\measuredangle, 408,692$ |
|  | 4.135,769 | 3,972,893 | ¢,408,692 |
|  | \$3,478,359 | \$2,737,698 | \$6,216,027 |
| Charges - <br> Interest <br> Taxes. | \$8206,617 | \$326,617 | \$1,653,234 |
|  | 323,500 489,633 | - | ${ }_{9} 9.9 .266$ |
|  | \$1.640.nco | \$1.641,000 | \$3.281.000 |
| Renamider | \$1.838,329 | $\$ 1,096,693$ | $\$ 2,935.027$ |
|  | 1,788,609 |  |  |
| Surplus or d | sur. \$49,720 | def\$691,911 | def. \$642. 191 |

Thus, while there was a deficiency (in meeting divi. dends) of $\$ 642,191$ for the quarter ended March 31, in the quarter ended December 31 there was a surplus of $\$ 49,720$. It should be said further that the quarter ended with March, and the succeeding quarter (now coming to a cloee; are usually the poorest of the four. We have not the figures for last year or the year before, to prove this, since the company did not furnish any returns then, but from the monthly exhibits issued in 1878-9-80 we have made up the following statement of the gross earnings by quarters.

| Period. | 1879-80. | 1878-79. |
| :---: | :---: | :---: |
| ]st quarter, Oct., Nov. and Dec | \$2,516,637 | \$7,575.787 |
| 2 l quarter, Jan., Feb. and March. | $7,700,679$ $7,976,80 ،$ | $6,709,508$ $6,448.40$ |
| dil quarter, Juls, Aug. and Sept | 8,836,797 | 7,662,328 |
| Total for | \$33,175, $\ddagger 13$ | \$28,396.:83 |

We here see that in the two intermediate quarters the earnings as a rule are from three.fourths of a million to a million and over smaller than in the first or the last quarter. But we also see that the first and the second quarter taken together do not differ very greatly from the third and fourth quarter taken together. If this should prove true in the current fiscal year, the above deficit of $\$ 642,191$ for the half year would reflect a deficit for the full twelve months of about $1 \frac{1}{4}$ millions-in other words, the company Would earn about $6 \frac{1}{2}$ per cent on its stock instead of the

8 per cent being paid. It should be remembered, however, that it is not at all likely that the same unprofitable rates for through freight now being charged will always prevail. Indeed, as our readers know, an advance of 5 cents per hundred pounds goes into effect next Tuesday, June 24, and a further advance of 5 cents is to be made July 21

The following shows relative prices of leading bonds and stocks in London and New York at the opening each day.


## * Expressed in their New York equivalent, <br> + Readtng on basis of $\$ 50$, par value.

Ex dividend.
There is no specia feature in money, the rates for brokers' balances remaining at from 1 to 3 per cent. The following statement made up from retur ns collected by us exhibits the week's receipts and shipments of gold and currency by the New York banks.

## 

* Includes $\$ 250.000$ 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 $\$ 1,700,000$ through the operations of the SubTreasury. 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 Enaing June 20, 1884. | Into Banks. | Out of Banks | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | $\begin{aligned} & \$ 2.883,0000 \\ & 1.700,000 \end{aligned}$ | 8779,000 | Gain. $2,104,000$ <br> Gain. 1,500,00 |
| Total gold and legal | 84,563,000 | 8779,000 | Galn. $93,804,0$ |

The Bank of England reports a gain of $£ 266,000$ bullion for the week This represents $£ 451,000$ received from the interior and $£ 185,000$ sent abroad, being a further shipment to Canada via New York, to the order of the Bank of British North America. The Bank of France shows an increase of 4,146,000 francs gold and of 511,000 francs silver, and the Bank of Germany since our last report has gained $1,524,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | June 19, 1884. |  | June 21, 1883. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
| nk of England | $\stackrel{\perp}{\text { 26,173,463 }}$ | ...... | [ $\begin{gathered}2 \\ 2 \cdot 2,093,192\end{gathered}$ | \% ${ }^{2}$ |
| Bank of France. | 41,631,260 | 40,569,214 | 40,265,514 | 42,041,932 |
| Bank of German | 7,929,500 | 23,788,560 | 7,983,00i | 23,950,000 |
| Total this week | $\overline{75} \overline{734,223}$ | 64,357,714 | 70,341,706 | 65,991,982 |
| Total previous week ... | 74,314,906 | 61,280,252 | 69.714.19t | 66,107,366 |
| The Assay Office paid \$126,615 through the Sub-Treas- |  |  |  |  |
| ury for domestic bullion during the week, and the Assistant |  |  |  |  |
| Treasurer received | he followi | ng from t | he Custom | $n$ House. |


| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{aligned} & \text { U.S. } \\ & \text { Notes. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Gold } \\ \text { Certiflc's. } \end{gathered}\right.$ | Silver Cerinficates. |
| J'ne 13... | \$247,940 60 | \$13,000 | \$45,000 | \$125,000 | \$68.000 |
| " 14... | 24063191 | 1,000 | 81.000 | 71,000 | 88,00 |
| " 16... | $507.1 \pm 916$ | 11,000 | 124,000 | 186,000 | 185,004 |
| " 17... | 454,674 22 | 18,000 | 149,000 | 141,000 | 147,00n |
| " 18... | 261,221 20 | 18.000 | 33,000 | 58,001 | 132.060 |
| " 19 | 315,7-8 20 | 3,000 | 55,000 | 127,000 | 13,000 |
| Total | \$2.027.34629 | \$8.amal | ¢n7 | \$708. mol | 97.180nn |

## RECEIVERS' CERTIFICATES.

Prominent among the events of the week affecting investors' confidence in Wall Street values, has been the issue of receivers' certificates by the Wabash Railroad for its floating debt. This is not a wholly new legal procedure, as the courts have already passed upon cases somewhat similar; but that such a course is possible, is new to the large body of bondholders, and it has consequently disturbed the sense of safety and security hitherto felt by them. Shoving in new bond issues ahead of stock is a complaint of long standing-a well-known contingency; but shoving in, ahead of bonds, receivers' certificates for debt contracted before the receiver was appointed, is quite a new sensation to the average investor. Several questions arise out of this incident.
The first of them is eminently practical, directly affecting banks and intividuals holding the endorsed notes of the Wabash Railroad. As is well known, such notes have for some time been out anding, and in considerable amounts. They carry on their back several well-known names, so that they are be'ieved to be perfectly securre. But now the proposition is presented to the holders, of accepting, in place of the present obligations, receivers' certificates similarly endorsed. This would be a perfectly unobjectionable arrangement if the certificates are legal; and to some minds it may appear that in any event the new contract would be no less seciure than the old one. The line of reasoning which one might adopt is that, as the responsibility of the Wabash Railway is of no account, and as the dependence is wholly on the endersers, a new instrument which is claimed to be a first lien on the whole Wabash property, with the same endorsers, is at least equally good. That argument is probably without a flaw unless the courts should finally hold that these certificates are wholly void. In that case it is wise to remember that the original promise would virtually drop out of existence, and the endorsements would go with it-that is, the endorsers woald be released. Of course, if the original notes are protested and still held, and the cartificates taken simply as col lateral security while extending time of payment, the danger would be avoided.

But it may be asked. is there any doubt about these certificates, their issus having been authorized by the Courts? Perhaps not, and perhaps also it is possible that even if the Courts should decide that the certificates are not a first lien, it might still be held that they constitute a legal contract sufficient to support an endorsement; that we say is possible, though we fail to see how such an instrument could be collected or what name would be given it, if its illegitimacy as an offspring of the Receiver is once established. Yet all things are possible in law, so we do not care to raise that question. It is immaterial. for no one wishes to run a risk if there is any, and we think there is in the present case. That is to say, we fail to understand how a certificate like this, to take the precedence of the mortgage lien, could be authorized in any proceeding in which the bondholders were not actually or constructively parties. Had the receivers been appointei in an action brought to foreclose the mortgage, then such officers would represent the interests of the mortgagees, and the idea under which courts have authorizel such certificates would find nominal support at least. But as the case now stands it is certainly doubtful, what basis there is for the claim that these instruments are regular receivers certificates forming a first lien on the Wabash property.

One single thonght more we would like to present, and we do it in the interest of the investor, or more correctly speaking, in the interest of the country's development, because the inv o'ability of the investor's security is the
inducement which brings capital here, and for railroad building we want all the capital we can get. The thought we had in mind is whether it is not about time that our courts put a more restricted construction on this power to issue receivers certificates. The theory on which such instruments rest, is that their issue is made by a receiver who is the agent of the bondholder, and that it is done solely to conserve his interests, for they permit the paying of wages and the running of the road while the questions affecting the property under foreclosure are being adjudi. cated. To that extent it is obvious that they are perfectly proper; and yet even in such cases the exercise of this authority should be jealously guarded, for though in theory the receiver is the representative of the bondholder, in practice now-a-days it seldom is so.
But passing that point, it is difficult to see any justification for the ruling that floating debt incurred prior to the receivership proceedings should be in this manner made a first lien. We know of course the argument-it is only an extension of the principles noted above,, which sup. port all such issues. Yet how wide such an interpretation of the law opens the door to fraud and how very precarious it makes the securities of a road which has dishonest managers. Suppose those who are in control of a property wish to make a few millions easily;-first they sell out all "of the securities that they hold; next they sell them short ; next they lavishly incur debt in what is called the management of the property, which is readily done and covered up so that it cannot be uncovered; finally, they secure the appointment of a receiver and procure authority for him to pay their debt in certificates. This plan well worked would permit the making of a snug little sum in a brief period. Ot course also (which 'is the greater evil aside from the question of public morality) the bondholder's security is thus' very greatly impaired, all the stock and bonds decline materially, and then, at the lowest figures, the old parties take hold again and reorganize the company.
We do not make these suggestions with reference to any particular road or men, or with reference to anything that has been hitherto done. It is sufficient for our courts to know that all this, and more, too, is possible under the wide, and, as we think, strained ruling they are giving to this principle. They thereby neither promote good morals, public rights, nor bondholders' interests, but contravene all of them. What sufficient excuse can be offered, therefore, for extending the principle back so as to cover debt contracted before the receivers' appointment?

## ERIES EARNINGS AND FINANCIERING.

The statement of earnings and income for the second quarter of its fiscal year, which the Erie this week filed at Albany appears to be attracting very little attention, and has occasioned scarcely any comment. Perhaps this is because the public think that ly passing its June interest the company fulfilled the worst expectation entertained with regard to it, and that therefore for the time being its exhibits possess little further significance. But the bondholders at least who have had to forego their interest have the right to know whether the alleged reasons which the company gave for the default are the real ones, and how far the figures which the management now furnish justify the course pursuel. In this sense the statement of the quarter's income merits unnsual study, and we think that bondholders will be gratified at any attempt to enlighten them on this point.

It is not to be denied that the excuse which the directors gave for passing the increst -namoly "ine depre .ed
"condition of the business of the country and of the earn"ings of the company"-has not been accepted as wholly correct, while almost every one regards it as insufficient and unsatisfactory. It goes without saying, too, that the dissatisfaction with the management of the property, which has been growing for some time, has not been allayed by the action taken. Here is a company which, as we have several times before shown, in the fiscal year ended last September carned a surplus of $\$ 646,917$ above all its charges and a 6 per cent dividend on its preferred stock, and a surplus of over $1 \frac{1}{4}$ millions above the fixed charges alone, and which yet, having lost during the first six months only $\$ 578,256$ (counting in this the loss on the Pennsylvania \& Ohio lease) of the margin of $1 \frac{1}{4}$ millions that it had to spare, at once procceds to give up the ghost financially and go to default. Of course it might be that some other charges against earnings had to be allowed for this year that did not exist last year, though in an article in our jssue of April 26 we demonstrated that the increase in the fixed recuirements for the whole twelve months was not likely to be more than $\$ 100,000$ altogether. Still, it is casy to be mistaken on such a point (not having any inside knowledge) so we have scanned the companys accounts of payments out of income with musual care, only to find that as near as can be ascertained the increase over the previous year has been triffing in this respect. But to show what sort of an exhibit the company really makes, we give below the figures both for the quarter now furnished and the other quarter previously furnished, the two completing a half year period.

| N. F. Lahe Erie d Wetern. | $\begin{gathered} \text { Quar/cr } \\ \text { Endcll } \\ \text { Dec.31, } 83 . \end{gathered}$ | $\begin{gathered} \text { Quarler } \\ \text { Eunted } \\ \text { Mar:31, } 84 \end{gathered}$ | Total for <br> Half Year. |
| :---: | :---: | :---: | :---: |
| Income- |  |  |  |
| Gross earnings ...... Operating expeuses. | $\begin{gathered} \$ 6,415,696 \\ 4,517,591 \end{gathered}$ | $\begin{aligned} & \$ 1,559,146 \\ & 3,974,602 \end{aligned}$ | $\begin{aligned} & +10.974,819 \\ & \boxed{, 191,993} \end{aligned}$ |
| Net earning | \$1, 998.05 | \$5884.544 | \$2,452,849 |
| Other income | 188,1:3 | 293,151 |  |
| T | \$2,086,433 | \$877,693 | \$2,961,128 |
| Payments- |  |  |  |
| Interest on funded d | $\xrightarrow{\$ 1,151.348} 81.725$ | $\$ 1,151,348$ 81,341 | 16, ${ }^{2}$ |
| Interest on equipm't, loans | 178,776 | 80,932 | 23,3,368 |
| Rentals of leased lin | 181,003 | 185.663 |  |
| Taxes, de...... | $191 .+15$ 19 | 193,817 | - 3 2.5,932 |
| Total | \$1,912.152 | \$1.703.860 | \$3.646,012 |
| Result | $+\$ 144,281$ | $-4826,165$ | -\$681,881 |

It should be said that in the above, "interest on the funded debt" includes in full the interest on the second consols which has now been passed, and it will be seen that on this basis there is a deficiency of $\$ 681,854$ in meeting the hali-year's proportion of the company's charges. At first sight, this would appear to sustain the position of the management in attributing the defant to the depressed condition of the company's earnings. But our readers must guard against attaching too much importance to a report of a deficiency for a single half-year period-not only in the case of this road, but in the case of all others that are at present making a similar showing. It will not do to judge of the results for the last six months of the year by those for the first six months. The Long Island, for instance, depending chiefly upon passenger travel, earns twice and three times as much in summer as in winter, and any estimate of its business for the year based upon the operations of January, February and March would be wide of the mark. With the Erie the difference is not so great, but we have the company's own statement as authority for the remark that as a rule the business and earnings of the company are much less for the first half than for the second half of the year. How much less can be seen from the figures for the last fiscal year, when the net earnings were $\$ 2,887,666$ for
the period from October to April, and $\$ 4,469,998$ for the period from A pril to October, or over a million and a half more. Moreover, the company's statement (made at the time of the default) also tells us that a deficiency is not unusual in the first half of the year, so that the present deficiency loses most of its significance for that reason. The fact remains, then, that on the extinction of only $8.575,256$ (that being the loss in net earnings for the six months) of the $1 \frac{1}{4}$ millions which the company could lose for the twelve months as compared with the preceding twelve months, the directors found it necessary to omit the parment of their June interest.

Of course the "depressed condition of the company's earnings." was meant to refer to the future as well as the past, and the management intended to convey the idea that the outlook did not appear encouraging. We agree with them, the outlook does not at the moment look very encouraging. But we would suggest that that is a consideration which affects only the expediency of paying the coupon due next December, and most certainly should not at all have affected the payment of the June coupon. But we are given to understand that this Jume coupon hat not been earned,therefore it was passed. Is that correct? Of course the figures above show that it was not earned in the first six months. But those six months ended with the first of April, while the coupon did not mature till the first of June-in other words, the company had two months more in which to earn it. In those two months last year-April and May-the net earnings reached $\$ 1,100,026$. We have not the figures yet for May this
 there should be an equal decrease in May, or a decrease nearly twice that amount, the net earnings for the two months would yet reach $\$ 900,000$, while the deficiency in meeting the interest in the first six months was only $\$ 681,884$. Hence it is clear that at the time the June interest on the second consolidated bonds matured, the company had earned it, and we are forced to conclude that it was not paid for entirely different reasons from those assigned by the managers.

What, then, occasioned the default: We are at once reminded of the failure of the Marine Bank and of Grant \& Ward. Just what the Erie lost through that failure we do not of course know, but there is no doubt that the company was heavily involved. It is reported to have had $2 \frac{1}{2}$ millions of Chicago \& Atlantic 2d mortgage bonds with Grant \& Ward, 11,000 shares of Clev. Col. Cin. \& Ind. stock, besides notes, \&c, for several hundred thousand dollars. Furthermore, something unfavorable would appear to have been groing on even before that failure. The stock and bonds of the company kept declining, apparently without cause, and the managers, till then noted only for their reticence, took repeated occasion to refer to the large accumulated surplus which the company carried and could fall back on. in case of adversity. \&ic. The failure of (irant \& Ward did not occur till May 6, but on May 1, Erie stock sold as low as 18 , against 28 at the beginning of the year. The latest earnings then known were those for February, and they had shown an increase. So it would seem that there must have been some other cause for the persistent decline in the company's securities. Impressed with this idea, we have made a very careful study of the company's balance sheet, which it is required to furnish with the quarterly exhibits, and find some striking changes. We give below a comparison of the different items in the balance sheet on March 31 and December 31. We might extend the comparison to September 30, the date of the company's report, but it is not necessary.
 examining the above figures, it should be borne in mind that the comparison covers dates only three months apart. Yet the differences are wide and important. We find that the items in what are termed current liabilities show an increase as a rule, while the offsets in the shape of "quick" assets pretty generally exhibit a falling off. The amount of the company's loans and bills payable shows an increase for the three months of $\$ 663,348$, and interest due an increase of $\$ 265,528$, or together $\$ 928,876$, though on the other hand other items of current liabilities record a decrease of $\$ 635,400$, making the net increase $\$ 293,476$. Against this increase of nearly $\$ 300,000$ in current liabilities, we find on the other side that in the same three months the cash held by the company (both here and in London) has fallen from $\$ 509,521$ to $\$ 157,179$, and that the amount due it "by agents and others" has shrunk from $\$ 8.176,499$ to $\$ 7,033,663$. Lest it may be supposed that this 7 millions represents that amount of available assets, we will say that the item "due by agents and others" is one of those occurring in the printed blank of the Railroad Commissioners, to which the railroads are required to conform, and that the Erie has evidently included under that head all advances made by it to its connecting lines as well as moneys due by station agents and others on current business, which it was probably intended by the Commis. sioners it should alone cover. The distinction between the two kinds of money due the company is certainly very great. We notice that on September 30 last the total of advances to auxiliary lines (which for tha same or a different amount would be represented in the above item of 7 millions) was as.much as $83,406,420$. Independently, however, of the exteat to which the item is available we have an increase of nearly $\$: 000,000$ in the amount of current liabilitios, accompanied by a decrease of almost a million and a hail in cash and what are termed cash items-all this in the brief perion of three months.
But the most important and a totally unaccountable change remains to be noted. It relates to the item of profit and loss, commonly called the surplus. This during the three months has been cut down in the remarkable sum of $\$ 1,428,712$. We confess our inability to understand this very large decrease in this period. The deficiency for the quarter on the current operations of the road (counting in full the interest on the second consols which it was subsequently decided not to pay) was only $\$ 826,165$, and to that extent the $\$ 1,428,712$ decrease in surplus would be explained, but in what way except, say, ly charging off bad debts, can the remaining $\$ 600,000$ be accounted for? And if this is the true explanation, how did it happen that the company suddenly accumulated that amount of bad detts? The management certainly
owe it to themselves, none the less than to their stockholders, that the true cause for this diminution in the sur. plus account be made known. If beside tie Grant \& Ward troubles, there were other troubles ante-dating them, as the decline in the company's securities and the above analysis of its balance sheet would indicate, let the facts be frankly declared and the true state of things revealed. It is also time that the company made public an exact statement of its losses through the recent failures, to the end that it may be determined what further shrinkage in the surplus account must be expected as a result of those dis. asters. What is the full ar:ount? one million, two millions, or more, or less? Certainly no adequate reason for the late default can be found outside of these facts.

## HOLLAND AND GERMANY.

For some weeks past it has been matter of public rumor that Prince Bismarck is working in a direction which seems to indicate a purpose to absorb Holland and make it part of the empire. The renewal of friendly relations between Germany and Russia has been interpreted from the point of view of this purpose; and the Prince is represented as making his movements so as to hinder or silence opposition, should an attempt be made to give the purpose effect.

The circumstances of the hour certainly lend importance to the question of succession to the throne of Holland. The reigning monarch, William III., is well advanced in life, having been born in 1817. His only surviving son, the heir-apparent to the throne, Charles Henry Frederick, is well known to be a confirmed invalid, and not likely ever to assume the reins of government. By a second marriage with a Princess of the House of Waldeck-Pyrmont, the King has an infant daughter some three years old. Among the rumors of the day; one is to the effect that King. William has secretly affianced this daughter to Prince Baudoin, son of the Count of Flanders, and heirapparent to the throne of Belgium, with a view to bring about a union of Holland and Belgium. Of course, it is a question whether the Dutch Estates would be willing to recognize the claims of the Princess, with or without such a umion; and in the event of the claims of the Princess being set aside it wonld he necessary to seek a male heir in the elder branch of the Honse of Nassau. The clains of this Honse were fully recognized by the famous treaty of Viema. which estallishel the Kingron of the Netherlands, after the downfall of the First Napoleon, and in the arrangements which were made at a later date, when the Netherlands were divided and formed into the two sepa. rate Kingloms of Belgimu and Molland. It is this regarded as a foregone conclusion, that, in the event of the death of the present King. and the failure to find an heir in his line. a fresh selection would have to be made from the existing members of the elder branch of the Howse of Nassau.
it is at this point where the hand of Germany is supposed to be detected. Naturally enough the head of this house is looked upon as the person having the prior claims in any such emergency as that supposed. The present head of that house is Duke William Augustus, the same whose Huchy of Nassau, like Hanover, Hesse, Cassel and Frankfort, was gobbled up by Prussia in 1866, and who has since lived as a pensioner in Berlin, receiving a princely income from the Prussian Govermnent in consideration of the loss of his hereditary duchy. It is understood that Bismarck presses the claims of Duke Augustus; and as it will be necessary for King William and the people of Holland to make up their minds at an early day as to the
order of the succession, the subject is one which is of more than ordinary interest, because it concerns not only the welfare of the Dutch people, but the peace of Europe.
It is quite probable that Germany is represented as taking more interest in the general question than she really is. That Germany, however, has good reasons for pursuing such a policy it is not difficult to show. The inhabitants of Holland-of the Rhine delta generally-speak a language which is kindred to English and Low German ; and for many generations and until the country was handed over to Philip of Spain by the Emperor Charles V., they were governed by the Imperial House of Austria and virtually formed a part of the old German empire. Since the time of her last consolidation as an empire, Germany has felt the need of a seaboard territory, giving her an easy outlet to the Atlantic. With Holland in her possession, she would have precisely what she wants. It is known that Bismarck has had a hankering after the little kingdom, and it is believed that in 1873, if it had not been for the firm and decided attitude assumed by Gortchakoff, he would have carried out his plans in that particular, as well as inflicted another damaging blow upon France. If King William of Holland could be induced to recognize the claims of the Duke of Nassau as heir-presumptive to his throne, it is bejieved by some that an important step would be taken in the direction desired by Prince Bismarck. Duke Augustus, it is thought, would be a willing and grateful friend, and would use his influence to bring Holland into the confederacy which forms the German empire. In such a case, Holland would resume her old German relationship; she would be represented in the Reichstag as she was formerly in the Diet ; and, although she would cease to be an independent nation, she would be free to legislate on domes. tic questions as before.
Such is the general question ; and such is the aspect in which we are now asked to look at it. To our thinking it is not at all so pressing a question as some would have us believe. It begs too much ; it takes too much for grantedThe King of Holland is still alive; and so is his heir apparent. So, too, is his infant daughter. Admitted that Duke $A u^{-}$ gustus were recognized as in the line of succession, or that he were actually on the throne, it is by no means certain that he would be a too willing tool in the hands of the German rulers ; nor is it at all certain that even if he were willing to sell his kingdom to Germany, the people of Holland would allow any such arrangement. Bismarck might force the realization by entering and taking possession ; but this would be a violation of the law of Europe, and would be regarded as a casus belli. We have no hope of a Union between Belgium and Holland. The unhappy and disastrous failure of the last experiment has not yet been forgotten. Between people who differ in race, language and religion there is really no common bond of union. The presumption, therefore, is that until after the next great European upheaval, Holland will remain as she is, and that the succession to the throne will be settled in harmony with such a state of things.

## COTTON AC'REAGE, STAND AND CONDITION 1884.

The cotton crop of 1883 has proved disappointing to many observers. This is almost always the case when a poor year like 1883 succeeds one as prolific as its predeces sor (1882) was. In truth the season of 1882 was excep tional, the conditions being in general favorable throughout' so that every agricultural product prospered ; take the cotton States as a whole we may probably say that the acreage planted that year produced to about its full capacity. This latter remark is well illustrated by the fact that compared
with 1881, on a decreased acreage of about $1 \frac{1}{2}$ per cent, the crop of 1882 increased more than 28 per cent.
But in 1883 the surroundings seemed to combine in reversing the result. We should give little importance to the circumstance that that season was a late one, if subsequent conditions had been favorable, since experience shows that very prolific years not unfrequently have a late start. A point of more significance was that after delayed growth, came a rainy, grassy June over a very cohsiderable section, a very hot July and a hot August with but little rain after the early part of the former month. Texas and portions of the Southwest did not get the excessive June rains; drought and a more prolonged high temperature did the destructive work there. We called attention to these features last November, noting the resemblance of 1883 to the very poor years of 1881 and 1871. As conclusions with regard to the current crop development are almost always reached through a comparison with the previous season, it is instructive to bring out again, and in this connection, the peculiarity which distinguished 1883. It was this-the same that marked the other two disastrous years specified-namely, very high temperature; its power for harm in those sections where it was less prolonged being greatly aided in 1871 and 1883 by excessive rains and grass in June, which weakened and enfeebled the plant. To illustrate the situation we give the following table showing for each State the highest; lowest and average temperature in June, July, August and September for the years 1871, 1880, 1881, 1882 and 1883, the first two years and the last year being the worst years we have ever experienced, 1882 being about the best, and 1880 being good.
 of auy general couclusions.

We do not mean by what has been said that the years 1871, 1881 and 1883 were alike in all respects; we only mean that in the sections where the worst failure occurred, there was one notable condition of weather which prevailed. For instance, pass the eye over the figures as given above
for the States of Alabama, Mississippi, Louisiana and Texas, and it will seen at once that disaster is recorded by the thermometer, for high temperature was in each case concurrent with failure in the bad years, and lower temperature with productiveness in the good years. The other States do not in these general totals for 1871 and 1883 show the same fact so plainly, because in the years named, this peculiarity and crop disaster were not in those districts so universal, but more local, and hence in investigating such cases the State averages are not a good guide, a reference to the local reports being necessary; besides the $\mathrm{l}_{\text {ength }}$ of the heated term was shorter in the Atlantic States, not generally extending in 1883 through August, and the loss to the crop there was therefore largely due to the further fact that the high temperature fell upon a plant pre-disposed to failure, because enfeebled by previous conditions of growth.

All this is very important to those who would not be misled, but secure whatever helps are possible to a correct judgment for the present and future seasons. Often, in times past, when severe drought has occurred, cotton has been able to endure it. Other crops have died, but cotton has pulled through. For this reason it is so frequently and properly called a dry weather plant. But here are three years, two of them recent, when this idea seems to have found contradiction, and nervousness over any drought is consequently becoming more prevalent. The facts we have set out show, however, and a more extended investigation would only confirm the position, that it is not simple drought that has killed the plant; in fact, the rainfall in many of the States does not appear to have been largely deficient for July and August ; it was rather the "terrible heat" that burnt out the vitality, in some cases even in spite of a fair rainfall. An average thermometer in July and August, under or at least not materially above 80 , seems to meet best the requirements of cotton, and at that degree of heat a well started plant can endure considerable dry weather without losing its vitality.

## former production and acreagé.

The facts relating to weather and growth become of course in all cases most useful when studied in detail and then applied to the production of each State. A summary of the yield by counties would be even more satisfactory, as in that way each production district could be grouped under its weather stations. It is impossible, however, to give the figures with such detail here. The Census returns by counties were publislied by us July 16, 1881 (page 62). and reference to those figures will show the relative importance of the various districts. The State production, however, we give below as accurately as we can make it up, the figures for 18:9-80 being the Census figures and the other years being our own compilation. We believe the results as given are a very close approximation to the actual facts.

| Sta'es. | ¢ 0 cid 0 0 $\sim$ $\sim$ |  | $\begin{aligned} & \dot{\infty} \\ & \underset{\sim}{\infty} \\ & 0 \\ & 0 \\ & \sim \end{aligned}$ | 0 0 0 1 1 $\sim$ $\sim$ | $\infty$ <br> 0 <br> $\infty$ <br> 0 <br> 1 <br> $\infty$ | $\infty$ <br> $\cdots$ <br>  <br> $\cdots$ <br> $\infty$ | - | 0 0 0 0 0 | $\xrightarrow{18}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. C | 455 | ) | 60 | 390 | 340 | 370 | 340 |  | 27 | 26.5 |
| So. C | $5!8$ | 469 | 575 | \%23 | 470 | 30 | 385 | 350 | 865 | 350 |
| Georgia | 9.10 | 798 | 937 | S14 | 750 | 680 | 600 | 559 | 520 | coo |
| Flor | 57 | 43 | 60 | 55 | 60 | 50 | 55 | 50 | 55 | 60 |
| Alabam | 737 | 581 | 730 | 700 | 595 | cog | 5.50 | 615 | 600 | 575 |
| Mississippi | 1,098 | 895 | 1,015 | 956 | 805 | 775 | 700 | -80 | 565 | 630 |
| Louisiana. | 510 | 455 | 529 | 507 | 400 | 420 | 385 | 445 | 340 | 4:0 |
| Texas | 1,467 | 855 | :,173 | 80.4 | 78.4 | 610 | 690 | 680 | $50-$ | 5ã |
| Arkansa | 69.9 | 525 | 675 | 607 | 520 | 590 | 490 | E65 | 330 | 410 |
| Tenness | 375 | 300 | 380 | 331 | 290 | 260 | 2351 | 265 | 200 | $2 \leq 0$ |
| All others. | 56 | 50 | 5 5 | 70 | co | 60 | 50 | 70 | 2 C | 30 |
| Total... 6,992 5,436 6.589 5,757 5,074 $\overline{4,811}$ 4,485 $\overline{4.669}$ 3.833 $\overline{1.170}$ |  |  |  |  |  |  |  |  |  |  |

$\Lambda$ further point needed for comparison as the season advances is the acreage for previous years. This is shown for
a series of years in the following, two lines being added, one indicating the increase or decrease in acreage and the other the increase or decrease in crop, both being simply the percentages for the whole country. Of course these are our own figures and represent, as we have reason to believe, the fact more accurately than any other compilation.
cotton acreage for the yeirs named-( 000 s omitted).

| States. | 1883-84 | 1882-83 | 1881-32 | 1880-81 | 1879-80 | 1878-79 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina. | 1,072 | 1,041 | 1,096 | 996 | 893 | 799 |
| South Carolina. | 1,654 | 1,606 | 1,656 | 1,548 | 1,364 | 1,236 |
| Georgia. | 2,977 | 2,835 | 2,98.4 | 2, 569 | 2,617 | 2,315 |
| Florida. | 270 0 | ${ }^{265}$ | 268 | 265 | 246 | 232 |
| Mississippi | 2,813 2,410 | 2,679 2,346 | 2,762 2,394 | $\begin{array}{r}2,656 \\ \hline\end{array}$ | 2,330 | 2.192 |
| Louisiana. | 2,440 940 | 2,346 90. | 2,394 922 | $\begin{array}{r}2,324 \\ \mathbf{9} 4 \\ \hline\end{array}$ | 2,093 865 | 2,004 |
| Texas | 3,102 | 2,820 | 2,564 | 2,396 | 865 2,174 | 798 1,922 |
| 'Arkansas | 1,184 | 1,117 | 1,176 | 1,176 | 1,043 | 947 |
| Tennessce | 886 | 86 | 924 | 889 | 723 | 671 |
| All others | 111 | 108 | 10.5 | 100 | 94 | 86 |
| Total acreage | 17,449 | 16,590 | 16,8:51 | 16,123 | 14.442 | 13,202 |
| Total production.... | 5,850 | 6,992 | 5,436 | 6,589 | 5,757 | 5,074 |
| Increase in acreage.. | $5 \cdot 18$ p.c. | *1.55p.e | 4.51 p.e | 11.7 p.c | 9 p.c | 8 p.c |
| Incr'se in production | 16.3 pc | $8 \cdot 6$ p.c. | 17.5 pe | 14.4 p.c. | 4 p.e | $4 \mathrm{p} . \mathrm{c}$. |

Incr'se in production $* 16.3$ pe $28 \cdot 6$ p.c. $* 17 \cdot$ Ј pe $14 \cdot 4$ p.c. 13.4 p.e $5 \cdot 4$ p.e.

* Decrease.

The production by States for $1883-4$ we shall make up soon after the publication of the September crop report. We have estimated the total above at $5,850,000$ bales, though as the receipts are rumning now it looks as if it would come short of that figure. The acreage figures for this season we give subsequently in this report.

$$
\text { cotton acreage and stand if } 1884 .
$$

As was the case last year, the general tendency in the South this season has been to increase the land given up to cotton. This fact is well developed by our reports. Of course no such inclination is ever universal or carried out to the same extent in the different sections where it exists. It is governed in good part by the inducements other crops hold out and by the ability of planters to indulge their wishes. In North Carolina, for instance, there is a tendency in some sections to give up more land to tobacco, while in other sections of the State wheat, and in others peanuts, are securing more attention. Moreover, we think the South as a whole has for some years been growing less disposed than formerly to devote attention exclusively to cotton. This remark is especially applicable to all the Atlantic States, and now we find the same point brought out in reports from Alabama and Arkansas. The truth is the South has been making great advancement during the last few years. To-day there is no section of the country which is better off, in spite of its short cotton crop, for it is raising to an cxtent so much greater than formerly its own food, and even last year in cereals it secured a pretty fair result: But before giving gencral conclusions in respect to either acreage or condition, we submit our usual details with regard to each State.
North Caroliva.-Planting began in this State slightly earlier than last year, and was generally completed about May 20. The early-planted seed canie up well, but the later-planted germinated slowly, being hindered by the cold and dry weather which prevailed during a greater part of May. Replanting was necessary, but only to a limited extent, and in a very few districts. June opened somewhat more favorably than the previous month, but the coolness of the nights still tended to check growth. On the whole, howerer, the plant is more forward than last season. The Stand is in general good, but owing to cold nights and the lack of rain the plant is somewhat small; still it has a healthy look, and is particularly well cultivated. Warm weather with occasional showers would be especially beneficial and assure an excellent condition. Acreagy-We note a disposition at some points to yo into grain and tobacco at the expense of cotton, and hence there has been a small decrease in the area under cotton in some of the productive counties. An increase, however, in other counties seems to about make up for this loss; so we call the area same as last year. Fert lizers-There has been a
moderate growth in the use of commercial fertilizers, but the use of home-made manures is steadily and more rapidly being increased.
South Carolina. - In almost the whole cotton-growing region, planting was later this season than usual, and South Carolina proved to be no exception. The early spring was far frotn favorable, and in consequence the putting in of the seed was delayed in a majority of districts. In the lowlands a greater amount of re-planting than ordinary was found to be necessary, so that planting was not finally completed until quite late. The month of April and the first half of May was cold and rather too wet, but subsequently the weather changed for the better, and, with the exception of cool nights in some sections, has been very favorable. The seed came up well, except on the lowlands, as mentioned above, but somewhat irregular. Stands are reported as fair to very good, but the plant is small and backward; still it looks healthy and is now making rapid growth. The fields are clear of grass, and the condition generally is considered satisfactory - in fact, better than at this time last season. Acreage-As in North Carolina, there is a disposition in some districts to decrease the acreage devoted to cotton and to substitute grain, but other sections have enlarged the area so that there has been an average increase in the State of about 2 per cent. IFertilizers-There has been no increase in the takings of commercial fertilizers, but home-made manures have been more largely used.
Georgia.-Planting began late, being delayed ${ }^{\text {² }}$ by the wet, unseasonable weather early in the spring, and in consequence was not completed until from one to two weeks later than in early years. The weather subsequently, and up to near the close of May, was remarkably favorable for farm work and rapid growth. Since about the $2 \pi i h$ of May, however, the nights have been rather cool, and at latest mail dates there was some complaint of too much rain. Stands are reported good-in many cases almost perfect-with the plant strong and healthy, but somewhat small, owing to cool weather. The fields were at latest mail dates in an excellent condition, being well worked and free from weeds. Acreage-There has been in some cases a moderate increase in the acreage, our reports, however, averaging not more than one per cent for the whole State. Fertilizers show an increase in both commercial and home-made, the increase in the former sort being in part due to the lower prices.
Florida.-In this State as in the Carolinas and Georgia, planting started late but to a much less degree, the finish being but little behind last season. Seed came up very well, and with farorable weather the growth was rapid and satisfactory. The latter half of May the weather was rather too dry, yet not to such an extent as to in any way reduce the prospects. There has been considerable rain since June came in. Stands are very good and the plant healthy and vigorous. On the 10th of June reports state that the crop is making excellent progress, the condition being very satisfactory, and the fields unusually clear of grass. Acreage.There has been a moderate enlargement of the area in cotton, almost the whole increase being made up of Sea Island, and reaching probably about 3 per cent. Fertilizers.-An increase in the use of both commercial and home-made fertilizers is reported.

Alabama.-The wet and unseasonably cool weather during the latter part of March and early April delayed farm work so that planting began generally a few days later than in 1883 . Subsequent to the first week of April the conditions became quite favorable and excellent progress was made; the finish, how ever, being on the average about one week behind last year. The seed came up very well, and the start was quite satisfactory, although development was partially checked by the low temperature in April. The weather during May and early June was dry and very favorable-some say never betterstill a few localities speak of cool nights and absence of rain. Latest advices, however, report an abundance of rain, and in some sections there are complaints that rain is making weeds troublesome. The Stand secured ranged from good to excellent, with the plant, June 5, very healthy and in fine condition. The fields at that time were exceptionally clear of weeds and well worked, owing to the dry weather which had previously prevailed; planters claiming that with seasonable weather from now on there was evers prospect of a satisfactory year. Acreage.-There appears to have been an inclination in most sections ts enlarge the area under cotton, very few counties reporting a decrease; still the increase has in no
instance been particularly large, and we therefore estimate it for the whole State at 3 per cent. Fertilizers.-Our reports show that there has been a large increase in the takings of commercial fertilizers, the sales in one market having morethan doubled those of last season. Home-made manures havealso been more largely used.
Mississippi.-The same causes which served to delay planting in the Atlantic and Eastern Gulf States operated in Mississippi, only in a greater degree, so that although planting was generally completed by the last week in May, still in some portions of the lowlands it was yet in progress at the opening of June. During April and part of May the weather was unseasonably cool, killing some cotton and making re-planting necessary to some extent, and throughout the month of May the rainfall was excessive except in the eastern and northern sections of the State. In the favored districts the seed germinated well and the plant made good progress, but at other points the start was poor and cultivation has been interfered with by rain and floods, though latest advices are much more promising. The Stand is reported as generally good in east and north Mississippi, and ranges from poor to fair in the remainder of theState. With dry weather followed by occasional showers the plant is capable of decided improvement, though how permanent the injury done is, can only be determined later on. Acreage.A general disposition was apparent early in the season to enlarge acreage. The adverse conditions over a considerable section have checked this inclination to an extent, but still we think there is some growth, and we put the average increase for the whole State at 2 per cent. Fertilizers.-A very gratifying increase in the use of commercial fertilizers is reported, and home-made sorts are being more largely employed.
Louisiana.-Planting began at about the usual time in Louisiana, but, owing to the cold and wet weather, was much delayed, so that the finish was from one to three weeks later than last year; in fact, in some of the overflowed districts it was only completed about the first of June. Much of the seed first planted came up poorly, and the continued excessive rains gave little opportunity for cultivation. The re-planting. which was necessary was mainly in the Mississippi and Red River valleys, where some land is reported thrown out altogether; later advices, however, indicate more re-planting. and much more favorable conditions, with the possibility that the harm done may not be largely permanent. Stand.-As one would imagine from such conditions, the fields were on the first of June badly in grass and greatly in need of working, which the planters could not give them until the rainsceased. Since the first week in June the weather as stated has been more favorable generally, and a change for the better has taken place in the prospects. Acreage-There was at the outset a disposition to increase the area in cotton, but the overflow has caused so much land to be abandoned, we estimate that there has been a decrease of about 2 per cent. Fertilizers are used but little.

Arkansas.-Planting in Arkansas began somewhat later than in 1883-ten days would be a fair average-and was: finished about May 25 . In the counties bordering on the rivers much of the cotton. first planted failed to come up, owing to the overflow and cold weather, rendering necessary more re-planting than usual; and in some of those districts planting was not finally completed until June 1. Elsewhere the seed came up very well in general, but in consequence of low temperature and wet weather made only slow progress in development in many sections. The northern and western portions of the State suffered least in these particulars, and therefore, at the present writing, make a much more favorable showing. The Stand was reported as fair to good, and in rare instances excellent, although small and backward, yet generally healthy and of good color. In some sections where there has been an excess of rain grass is said to be troublesome, but elsewhere the fields are comparatively clean. Since June 1 and up to the present time the conditions have been more favorable, although there were scattered complaints of cool nights; but the planters are everywhere rapidly getting the fields in better condition. Acreage-As in previous years. there seems to have been a general tendency to increase the area of land under cotton. We estimate the increased acreage for the State at 4 per cent. Fertilizers are but very little used; planters depending largely upon the natural richness of the soil; still there is a growing disposition to make the cultivation more thorough, and commercial fertilizers are receiving more atter tion.

Tennessee.-The same may be said of the start in Tennessee as in other States; it was late-say about two weeks. The seed came up only fairly well, and the early development was rather slow, owing to the low temperature and excess of rain, but with the opening of May the weather improved somewhat and the plant made better progress. Up to near the close of May, however, cool nights were a pretty general complaint. Since last of May the conditions have in general been more favorable. The Stand secured was in the main good, and the plant was fairly healthy, but small and backward. Fields generally clean and well worked. With the change in the weather the last week in May the growth became more rapid, and at the present time the crop appears to be in pretty good condition. The Acreage has been decreased in some districts and increased in others, but for the whole State the change has been quite small; averaging not over 1 per cent increase. Fertilizers of the commercial sort are but very little used, but more attention is being. given to home-made manures.
Texas.-The outlook in Texas was June 1 less favorable than in any other section of the cotton-growing region. Planting began about one week later than last year, the aver age date being about March 15 in South Texas and April 1 in the Northern districts, and was generally completed by May 15 and June 1 respectively. The seed came up poorly, much of it rotting on account of the excessive rain. A great deal of re-planting was done, both in the bottoms and uplands, and on some portions of the land overflowed by the Sabine Brazos, Trinity, San Bernard and Colorado rivers was not finished on June 8. From the middle of April up to last of May the rains were unusual, amounting in some cases to a flood, and in consequence a large amount of country was overflowed; the temperature was also lower than desirable. But beginning with the last of May the weather became more favorable, the overflows subsided, and excellent progress is now being made in clearing the fields of grass and weeds. The prospects are much better than at the opening of the month, and much better than thought to be possible then, and with dry weather, varied by occasional showers, there should be a chance of decided improvement. It is impossible to say at this time what has been the damage done or how far it can be made good. The Acreage expands largely from year to year in Texas, and the present season proves to be no exception; but as the recent overflows have probably thrown out some land, we estimate the increase for the State at about half of that of last season, or say 5 per cent. Fertilizers are used but little, if at all.

The foregoing details are necessarily brief, but suffi ciently elaborated, we think, to convey a pretty clear idea of the situation about June 15 in each of the cotton States. We have, however, prepared our usual statement of rainfall and thermometer as a confirmation of the results reached above. These tables are made up from reports made to us by the Signal Service Bureau wherever they have stations in the South, but elsewhere they are data from our own correspondents, which have been largely increased in number during the past year.

The details of the thermometer record are as follows :

| Thermometer. | Februtary. |  |  | March. |  |  | Aprii. |  |  | May. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. | $18+3$. | 1882. | 1884. | 1883 | 1882 | 1884 | 188 | 1852. | 1884 | 18 | . |
| VIRGINIA. Norfolk.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest. | 72.0 | 78.0 | 71.0 | 75.0 | 76.0 | 75.0 | 78.5 | $80^{\circ} 0$ | 80.0 | 01.1 | 89.0 | $88 \cdot 5$ |
| Averst | 22.8 | 30.9 40.8 |  | 23.3 | 30.0 |  | 40.9 |  | $34^{\circ}$ | $5 \cdot 9$ | 44. | $45 \cdot 0$ |
| N. CAR'LINA |  |  |  |  |  |  |  |  | $55 \%$ | t80 | 66 | 83.0 |
| Wilmington.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest... | ${ }_{25}^{75}$ | 76.0 3.5 | ${ }^{7} 7.0$ | ${ }^{7} 7.7$ | 72.5 | 82.0 | 84.2 | 81.0 | 81.0 | $88 \cdot 6$ | 84.0 | 85.5 |
| Average. | $55^{5} 5$ | 54.7 | 51.5 | ¢8.1 | 51.8 | 36.0 46.0 | $41 \cdot 3$ | 395 61.3 | 42\% | 71.5 |  | 47.0 85 |
| Weldon.- <br> Highest. |  |  |  |  |  |  |  |  | - |  |  | 68.5 |
| Lowest. | 19.0 | ${ }_{26}{ }^{\circ}$ | 24.0 | ${ }_{15}$ | 74.0 | 76.9 32.0 | ${ }_{88}^{82}$ | 84.0. | 85.0 | 83.0 | 91.0 | $90 \cdot 0$ |
| Average | $48 \cdot 3$ | $46 \cdot 6$ | 45. | $49 \cdot 6$ | $43 \cdot 5$ | 50.0 | 55.2 | 56.5 | 35:3 | 68.7 |  | 48.0 |
| Kittv Hawk- |  |  |  |  |  |  |  |  | 5 | 68 |  | 65.0 |
| Lowest. | ${ }_{21} 1$ | 32.0 | ${ }_{29}{ }^{0} 0$ | ${ }_{21} 1^{5} \cdot$ | 73.0 |  | 73.0 | 81.0 | ${ }^{80} 5$ | 89.0 | 86 | 87.0 |
| Average. | 497 | 47.0 | $48 \cdot 3$ | 49.3 | 41.3 | 49.5 | 51 | 53:3 | ${ }^{37 \cdot 5}$ | $42 \cdot 5$ | 47 | 0 |
| Oharlotte- |  |  |  |  |  |  |  | ธ3 |  |  |  |  |
| Highest. | 75.0 | 78.5 $30 \cdot 5$ | 73.0 | 75.0 | 74.0 | 76. | 81.8 | 82.0 | 83.0 | 88.5 |  |  |
| Average | 11.3 |  |  | 23 | ${ }^{2} 46^{\circ} \cdot{ }^{\circ}$ | 50 | ${ }_{5}^{38} 4$ | 34.0 | $33^{36} 0$ | $48^{\circ} 6$ |  | 45.0 |
| Murphy- |  |  |  |  |  |  |  |  | 60 | 68.3 |  |  |
| Highest...... | 70 8 8 | 79.0 26.0 | ${ }^{71} 1.0$ | r7.0 | 72:0 | 82.0 | 89.0 | 84.0 |  | 85.0 |  | 80.0 |
| Average. | $46 \cdot 5$ | 48.3 | 46.5 | 15.4 | ${ }_{43}$ | 5 | 29.0 | 34 |  | 43.0 |  | $37 \cdot 0$ |
| Whasim- |  |  | 46 |  |  |  | 55.0 |  |  | 580 |  | 60.0 |
| Howest... | 78.0 28.5 | 78.0 31.5 | ${ }_{2}^{72} 5$ | 88.0 | 770 | 79.0 |  | 85.5 | 88 |  | 88. |  |
| Averame | 53.4 | 50.7 | 27.7 | 54.2 | $2{ }^{2} \cdot$ |  |  |  | $3 \pi \cdot 0$ |  | 57.0 |  |
| Md. Cave Fear- |  |  |  |  |  |  |  | 58 | 59 |  | 69 | 66 |
| Highest. | $\begin{aligned} & 76 \cdot 0 \\ & 27 \cdot 0 \end{aligned}$ | 78.0 28.0 | 70.0 20.0 | $7{ }^{750}$ | 78.0 | 80 | 88.0 | 84.0 | 85.0 | 88.0 | 88 |  |
| Average. | ${ }_{51}{ }^{5}$ | ${ }_{47}{ }^{3}$ | 47.3 | ${ }_{57}$ | 48.5 | 58.0 | 34.0 $60 \cdot 6$ | -8.0 | 41.0 81.8 | 50 | 53.0 |  |



| Thermometer. | February. |  |  | March. |  |  | April. |  |  | May. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1883. | 1882 | 1884.1 | 1883. | 1882. | 1884. | 1883 | 1882 | 884 | 883 | 1882. |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nashville.-. |  |  |  |  | 71.7 | $81 \cdot 7$ | $81 \cdot 5$ | 87.5 | 84.1 | $87 \cdot 8$ |  |  |
| Highest. | $7{ }_{9}^{7} \cdot 8$ | ${ }_{21} \cdot 6$ | 25.2 | 14.4 | 25.5 | $32 \cdot 5$ | $34 \cdot 1$ | $34 \%$ | 335 | $48 \cdot 4$ | $42 \cdot 4$ | $41 \cdot 5$ |
| Averate | 46.0 | 44.6 | 51.7 | 49.1 | $46^{\circ} 8$ | 51.8 | 56.3 | B0 | $61^{\cdot} 6$ |  | $68 \cdot 3$ | $65^{\circ} 4$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest |  | 21.0 |  |  | 29.0 | $88^{\circ} 0$ | $4{ }^{\circ} 5$ | $3 \% 0$ | 41.0 | 54 | $4{ }^{\circ} 0$ | 0 |
|  |  |  |  |  |  |  | 59.5 | 634 | 63.3 | 68 | 68.4 | $67 \cdot 1$ |
| Ashwood.- |  |  |  |  |  | $80^{\circ}$ | 82.0 | 86.0 | 88.0 | 88.0 | 89.0 | 88.0 |
| Highest. | 70 | 0 | 72.0 | 25 | ${ }_{25} 7.0$ | 32.0 | 34.0 | 88.0 | $8 \cdot$ | 84 | 40.0 | $42 \cdot 0$ |
|  |  |  |  |  |  |  |  |  |  |  |  | $66^{\circ}$ |
|  |  |  |  |  |  |  |  |  |  |  |  | 84.0 |
| High | 71.0 | ${ }^{7} 8.0$ |  |  |  |  |  | $3{ }^{9} \cdot 0$ | 30.0 | 42.0 | 42.0 | $42 \cdot 0$ |
| Lowest.... | 47.1 |  | 51.1 | 49.0 | 44.4 | 53.0 | 55.7 | 5 S 3 | $81 \cdot 8$ | 6さ 8 | $66^{\circ}$ | 65.9 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  | 3 | 63 | ${ }^{41}$-8 | 42.4 | $4{ }^{4} \cdot 8$ | 67.2 | ${ }_{70}{ }^{6}$ | 725 | 75. | 75 | 55\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 90.0 80.0 |
| Lowest | $25^{\circ} 0$ | 21.5 | 43.5 | ${ }_{65} 3$ | $44^{41 \cdot 3}$ | 87 | ${ }_{6}{ }^{44} \cdot 5$ | ${ }_{7} 1 \cdot 3$ | 781 | \% 5.4 | 76 | $75 \cdot 8$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest. | 1 |  | -0 | ${ }^{31.8}$ | 34.0 | 34.0 | 68 | 44.0 | 73 |  | \%2.8 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowe | $2 \cdot \cdot 0$ | $1{ }^{\circ} \mathrm{O}$ | 37.0 | 85.5 | 35.0 | 35. | 40.5 | 485 | $43^{\circ}$ | 53.5 | $51 \cdot 5$ | $55^{\circ} 0$ |
|  | 56.3 | $52 \cdot 6$ | 62.0 | 63 | 62'4 | $66^{\circ} 4$ |  |  | 71.2 | 72 |  | 734 |
| Fort Elliot- |  | 70.0 |  | 80.0 | T8.0 | 85.0 | 86.0 |  | 92.0 | 886 | 88.0 | $90 \cdot 0$ |
| Ligwest |  | 10.0 | 13.0 | $16^{\circ}$ | $17 \cdot 0$ | 18.0 | 25 | 28.0 | 24.0 | 0 | 39 | 38.0 |
|  |  |  |  |  | $44 \cdot 8$ | $49 \cdot 8$ | 51 | 55 | 55\% |  | 63 | 1 |
|  |  |  |  |  |  |  | 90 |  |  |  |  |  |
| Highes | $16 \cdot 9$ |  |  | 28.0 |  |  | 32.0 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ighest | 10.0 |  |  | 300 |  |  | 34 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| H |  |  |  | ${ }_{32}$ |  |  | 11 |  |  | 49.9 |  |  |
| verace.. . |  |  |  | 8 CH |  |  | 68. | 3 .... |  |  |  | . $1 .$. |

There is nothing to add with regard to the rainfall statement, except that it explains the reason for the condition of the fields on June 1st.

| ainfall. | Februarj. |  |  | March. |  |  | April. |  |  | May. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 84. 18 | 1883. 18 | 18 | 1884. | 1883.1 | 1 | 18 | 883. | 1882. | 1884. | 1883. |  |
| virginia. |  |  |  |  |  |  |  |  |  |  |  |  |
| Norfointall, in. | 4.59 | 8.84 | 3.58 | 9.13 | 3:84 | 3.38 | 18 | ${ }_{12}^{9.76}$ | ${ }^{3} 17$ | ${ }_{11}^{125}$ | $\stackrel{4.08}{9}$ | ${ }_{14}^{58}$ |
| Days of rain. ${ }^{\text {N CAR'LINA. }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in. | 8.80 | $2 \cdot 09$ | 1.92 | ${ }^{6.07}$ | 8.78 | 09 | $\begin{array}{\|c\|} \hline 2 \cdot 45 \\ 12 \end{array}$ | $\begin{gathered} 5 \cdot 00 \\ 15 \end{gathered}$ | $2 \cdot 27$ |  | ${ }_{10}^{4.78}$ | ${ }_{11}^{110}$ |
| Davs of <br> Davs of rain. |  |  |  |  |  |  |  |  | 4.25 |  |  |  |
| Rays of $\mathbf{r a i n}$. | ${ }_{8}{ }_{6} 36$ | ${ }_{7}^{7 \%}$ | ${ }_{11}^{3.61}$ | ${ }^{7} 78$ | ${ }_{12}{ }^{2}$ | ${ }_{6} 8$ | ${ }^{1 \cdot 89}$ | ${ }_{8}^{6 \cdot 79}$ | ${ }_{4}^{4.25}$ | $2 \cdot 91$ | 780 | 10 |
|  |  |  |  |  |  |  | 4.83 | 8.78 | 4.92 | 1.75 | -78 |  |
| Kitty HawkRainfall, in | ${ }^{4} 15$ | $2 \cdot 87$ | 48 | ${ }_{18}^{9.17}$ | 14 | ${ }_{17}^{6 \cdot 49}$ | 12 | 15 | 19 |  | 15 | ${ }_{17}$ |
| Charlotte- <br> Rainfall $\qquad$ | 6.43 | $5 \cdot 47$ | $5 \cdot 35$ | 9.19 | 6.54 | $2 \cdot 88$ | $5 \cdot 40$ | 6.05 | $5 \cdot 93$ | 4.24 | 139 | 3:22 |
|  | 14 | 13 | 12 | 15 | 11 | 10 |  | 10 |  |  |  |  |
| Murphy- <br> Rainfall, in. <br> Davs of rain | $9 \cdot 40$ | 5.30 | $7 \cdot 40$ | $1 \cdot 80$ | 6.60 | ${ }^{6} 40$ | $5 \cdot 45$ | $8 \cdot 45$ | 5:30 | $2 \cdot \mathrm{C}$ | 50 | 02 |
|  | 12 | 10 | 10 |  |  |  |  |  |  |  |  |  |
| Davs of rain. Wilson- | $4 \cdot 80$ | $2 \cdot 23$ | 3.03 | $9 \cdot 86$ | $3 \cdot 6$ | 3.42 |  | 4.59 | 4.52 |  | $0 \cdot 60$ | ${ }^{5} 48$ |
| Rainfall, in. Days of rain | 12 | 10 | 8 | 17 |  |  |  |  |  |  |  |  |
| Mid.Cape Fear- | 4.70 | 3.38 |  | 12 |  |  | $4 \cdot 20$ |  |  | 4.50 |  | \% |
| Days of rain. | 9 | 12 |  | 15 |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { 8. CAROULIN A } \\ & \text { Charleston-, } \\ & \text { Rainfall, in. } \end{aligned}$ |  | 0.92 |  | . 39 |  |  |  |  | 72 | 8 | 82 | 2 |
| Rainfall, in.. | 10 | 5 |  | 13 | 10 | 9 | 2 |  |  |  |  |  |
| Spartanburo- | 6.03 |  |  | ©8 |  |  | ${ }^{4 \cdot 81}$ | $5 \cdot 55$ |  | 2:30' |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Columbia- |  |  |  |  |  |  |  |  |  |  |  |  |
| Days of rain. |  |  |  |  |  |  |  |  |  |  |  |  |
| Siken- Rainfall, in. | 3.08 |  |  | 7.65 |  |  | $4 \cdot 40$ |  |  | $3 \cdot 13$ |  |  |
| tays of rain. | 8 |  |  |  |  |  |  |  |  |  |  |  |
|  | 3:29 | 1.18 | $2 \cdot 05$ | 3:53 | $3 \cdot 34$ | 3.05 | 3•8 | $4 \cdot 17$ | ${ }_{8}^{3.05}$ | $3 \cdot 97$ | $\mathrm{C}_{8} 8$ | ${ }_{1}{ }^{24}$ |
| Days uf rian. |  |  |  |  |  |  |  |  |  |  |  |  |
| GEORGIIA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Augusta.- Rain. | ${ }_{10}^{8 \cdot 98}$ | $\begin{aligned} & 1 \cdot 48 \\ & 10 \end{aligned}$ | $\begin{aligned} & 3 \cdot 95 \\ & 125 \end{aligned}$ | ${ }^{6 \cdot 97}$ | ${ }_{14}^{3.17}$ | 12 | 11 | 13 |  | 11 |  |  |
| Atanta.-T, in. | $5 \cdot 34$ | 1.95 | 8.91 | 9.70 | 4.39 | 3.88 | $5 \cdot 86$ | \% | $2 \cdot 92$ | 133 | $1 \cdot 52$ | $2 \cdot 54$ |
| Days of rain. |  |  |  |  |  |  |  |  |  |  |  |  |
| Savannahi-, | $3 \cdot 4$ | 21 | 0.78 | 4.91 | $3 \cdot 31$ | 4.19 | ${ }^{3} 78$ | 3.92 | 2.94 | $1 \cdot 2$ | ${ }_{8}^{52}$ | 0 |
| Days of rain Columbus. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfali, in.. | 359 | $2 \cdot$ |  | 12,95 | $4 \cdot 15$ | ${ }_{5}^{8 \cdot 31}$ |  | $\begin{gathered} 110 \cdot 88 \\ \beta \end{gathered}$ | 4.59 | ${ }_{3} 12$ | ${ }_{6}{ }^{\text {B }}$ |  |
|  |  |  |  |  |  |  |  |  | 203 |  |  |  |
|  | ${ }_{6}^{3 \cdot 12}$ | $\underset{6}{2 \cdot 00}$ | $5 \cdot 10$ | $\begin{gathered} 10.55 \\ 13 \end{gathered}$ | ${ }^{4} 8$ |  | 8 | $5 \cdot 1$ |  |  |  |  |
| $\begin{aligned} & \text { Rome. } \\ & \text { Rainfall, in } \end{aligned}$ |  |  |  |  |  |  |  |  | $3 \cdot 82$ |  |  |  |
|  | ${ }_{8} 8$ | $2 \cdot 72$ | $\begin{gathered} 7 \cdot 10 \\ 9 \end{gathered}$ | $\begin{gathered} 7 \cdot 7^{99} \\ 12 \end{gathered}$ |  |  |  | 8 | 8 |  |  |  |
| Days of rain. <br> Forsyth. <br> Rainfall, in. | 4.8 |  |  | 11.9 | 4.19 |  | $4 \cdot 93$ | 4.59 |  |  | 2 |  |
|  | . 7 | ${ }_{6}$ | 14 |  |  |  |  |  | 11 |  |  |  |
| Andersonville- Hainfall, in.. |  |  |  |  |  |  | 4.17 |  |  |  |  |  |
| Days of rain. | 5 |  |  |  |  |  |  |  |  |  |  |  |
| Jacksonvolle. - |  |  |  |  |  |  |  |  |  |  |  |  |
| Rsinfall, in. | $2 \cdot 45$ | 0.48 | 1. | 2:63 | $3 \cdot 84$ | $0 \cdot 89$ | $2 \cdot 32$ | 4.48 | $5 \cdot 23$ | 35.45 |  |  |
| Days of rain Cedar Keys.- |  |  | 4 |  | 10. |  |  |  |  |  |  |  |
|  | . 1.56 | 0.04 | 1.02 | $2 \cdot 21$ |  | $2 \cdot 80$ | ${ }^{0} 37$ | ${ }^{4} 1^{2}$ |  |  |  | 7 |
|  |  |  |  |  | 5 |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Srher } \\ \text { Rulofall, ir.. } \end{gathered}$ | . $2 \cdot 8$ |  |  |  |  |  | ${ }_{3}^{243}$ |  |  | ${ }_{10}^{4} 7$ |  |  |
| Days of rain. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{10}^{200}$ | $0{ }_{18} 9$ |  | 5 | 14 |  | 18 |  |  |  |  |



The foregoing facts furnish sufficient data from which to draw intelligent conclusions upon the points covered by this report.

## conclusions.

They may be briefly stated as follows:
First.- $\Lambda$ s already remarked, an inclination to enlarge cotton acreage is apparent throughout the South this year The same condition was obvious last year also. It may surprise the reader, therefore, to find that the results we give to day in that particular show the growth to be so much less than the percentage of increase given a year ago when it reached $5 \cdot 18$ per cent. There are several reasons for this. (1) The ability to enlarge cultivation is never so universal after a small crop as after a large one, and of course the ways and means control men's desires except where credit is good. (2) Southern planters, as well as Southern merchants and bankers, are of late rapidly developing prudence. This is indicated on the one hand by the fact that cotton is becoming more and more a surplus crop, food and divers other products gaining increased attention; on the other hand making cotton on credit is not nearly as popular as it once was among those having money to loan. Ideas like these fairly rooted necessarily grow. The Atlantic States, Georgia in particular, first illustrated the wisdom of such a policy,
and although there is still very great room for improvement, the prudential element has a wider devel. opment this year than ever before. (3.). Finally, the acreage has been lessened somewhat by the floods in the Southwest; had it not been for them the percentage would have been a little larger. These influences have together tended to restrict this year the disposition to put in more cotton. And yet, as cotton is more nearly the equivalent of money than any other crop, and as Southern soil and climate are peculiarly adapted to its growth, there can be no permanent check to its cultivation;--it will go on developing in the future as in the past, concurrently with the growth of the world's consumption of cotton goods. This year, according to the foregoing analysis of the States, the changes in acreage have been as follows:


This shows an average increase in acreage for the whole South of $2 \cdot 21$ per cent. In the opening of this report we have given the total production of each State since 1873-74. With that table and the above acreage table, the following becomes of use, indicating as it does the yield per acre of each State.

|  | Pounds per acre. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| States. | $\begin{aligned} & \dot{\oplus} \\ & \dot{1} \\ & \omega \\ & \infty \\ & \infty \end{aligned}$ | $\left\lvert\, \begin{gathered} \dot{\circ} \dot{\perp} \\ \dot{\perp} \\ \dot{\infty} \\ \underset{\sim}{\infty} \\ \hline \end{gathered}\right.$ | $\begin{aligned} & \dot{\infty} \\ & \dot{\infty} \\ & \dot{\infty} \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & \dot{\infty} \\ & \stackrel{0}{0} \\ & 0 \\ & 0 \end{aligned}$ | $\stackrel{\infty}{\infty}$ |  | $$ | - | +10 |
| North Carolina.. | 198 | 177 | 211 | 197 | 190 | 238 | 230 | 188 | 203 |
| South Carolina.. | 171 | 127 | 170 | 173 | 169 | 156 | 161 | 140 | 183 |
| Georgia. | 153 | 120 | 149 | 141 | 144 | 146 | 13.5 | 120 | 122 |
| Florida. | 99 | 72 | 103 | 101 | 115 | 102 | 110 | 108 | 110 |
| Alabama. | 127 | 94 | 126 | 136 | 121 | 133 | 125 | 1.46 | 127 |
| Mississippi | 216 | 167 | 200 | 206 | 179 | 178 | 166 | 191 | 129 |
| Lonisiana | 260 | 235 | 267 | 265 | 223 | 249 | 235 | 245 | 109 |
| Texas... | 240 | 149 | 224 | 167 | 18: | 163 | 193 | 205 | 200 |
| Arkansas | 288 | 199 | 262 | 263 | 244 | 295 | 227 | 251 | 185 |
| Tenn | 199 | 145 | 195 | 207 | 192 | 184 | 152 | 162 | 100 |
| Average. | 194 | 144 | 187 | 180 | 171 | 177 | 169 | 173 | 151 |

Note.-For the purposes of this table we hare taken the arerage net
weight of hates, which in $1882-: 3$ was 46 i lbs. in $1821-82,4.71 \mathrm{~b}$,
 and for previous years, 440 lbs .

Second.-As to maturity, cultivation and condition of the plant, the conclusions reached are as follows :-
(1) As to maturity, the crop (June 1) was evidently what is called a late one. The spring season was cold and backward, so that the seed germinated slowly, in some cases had to be re-planted, and the plant when started made slow progress. In the Southwest the floods have delayed farm work and made re-planting in that section necessary over a wide area. Since June 1 , the progress has been quite rapid everywhere, and now in the Atlantic States and, in fact, everywhere except in the Southwest, there is no special difference in this particular from a year ago, when a similar condition prevailed; but in the latter sections a considerable portion of the crop is still more backward than it then was.
(2) Cultivation up to June 1 was good to very perfect in almost all sections except the Southwest. Development was slow and rains were not so frequent as to interfere with farm work. In most sections of the Atlantic States, even up to this date, the cropmay be said to be doing unusually weil. Alabama, the eastern portions of Mississippi, the
most of Arkansas and Tennessee are also in good condition. Louisiana, Texas and Western Mississippi are the sections which have fared worst, the rains interfering with work and the floods making in many instances re-planting necessary. Since the last of May, however, even in those sections, there has been a steady progress towards recovery.
(3) Condition of the plant now is, therefore, with local exceptions; good to very good in the Atlantic States, in Alabama, in eastern Mississippi, Tennessee and Arkansas. Elsewhere it is impossible at this writing to speak definitely. With such conditions as have for instance surrounded the crop in Texas, everything depends upon future weather. A drought could do great harm to a plant the early life of which has been passed amid such excessive rains. And yet it should be remembered that the rains were not continuous, keeping the ground everywhere saturated, but marvelous showers, in one case a fall of between five and six inches being measured in a few hours. These storms of course are largely destructive, but not in the way that uninterrupted, wet sultry weather is. We should say that a favorable result is possible even yet in the Southwest, and that since the last week in May a very material improvement has taken place.

For the purpose of enabling the reader the more accurately and readily to compare the early weather conditions (that is, the conditions up to the last of June) with previous seasons, we have prepared the following:
1878. April, like Mareh, was satisfactory for getting in the crop and
securing a good start. May was also gencrally extremely securing a good start. May was also generally extremely
favorable, so that the plant made splendid progress; more rain favorable, so that the plant made splendid progress; more rain
than needed, and a grassy condition of crop, was reported in a few sections, but the general condition at the close of month was excellent. June, too much rain in parts of all the States, 1879. but especially in the South west; otherwise gencrally favorable Harch and April were generally favorahle for farm work, but in the Atlantic States and upper latitudes of other States, down to almost the sccond week of May, the tmperature was far too low for vegetation, heavy frost being reported as late as the 4th and 5 th of April. The first half of May was also, in some
sections, too cold for the best derelopment, but since that date sections, too cold for the best derelopment, but since that date the weather has been gencrally favorable every where, the main exception being drought in the lower counties of Texas, and at some other points, and cold nights in certain sections for about ten days or more in June.
1880. The spring opened early and the ground was well prepared. March and $A$ pril were, on the whole, hoth favorable for farm work, and May and the first half of June were also favorable. The main exception to this has been that in a portion of the Gulf States and the Mississippi Valley there was too much rainSince the first of June, take the whole cotton section together, the conditions have been very satisfactory, execpt that there is a small section of the Gult States where the complaint still is, too much rain.
1881. The spring opened fully two weeks later than last year, tempera ture ererywhere being lower. April, however, showed a de
cided improvement, though in the later sections there were cided improvement, though in the later sections there were
cold turns down to the midale of April. Since then, with the exception of a dronght of three weeks in atlantic States during May, and too much rain during the same weeks in Texas, Arkansas, part of Louisiana, and other limited sections, the weather has been every where very hot and forcing.
1882. Planting hegau nore than two weeks earlier than last year
and the seed came up well. Jfay was remarkahly cold, and the and the seed came up well. Dfay was remarkahly cold, and the
growth was checked during that moath, bint in general there growth was checked during that moath, bit in general there
was no excess of rain, so that the fields were kept well cultiWas no excess of rain, so that the fields were kept well culti-
vated and clean. About the last of Mar and first of June it turned warm, the phant hegan to grow rapidly, and the latter part of that month the condition became quite promising.
1883. There was great delay, more especially in the Atlantic States, in getting in the seed. Marel and April were cold and wet, and May was dry over a considerable section. Altogether, there fore, the start was a very late one. The latter part of May the - surromdings grew more favorable, and on the first of Junc the fields were clean and the condition of the plant was good, though still backward.
1884. Spring was late, but in the Atlantic States no more backward than a year ago. Early progress was, however, slow everywhere, and cold weather made re-planting necessary in many cases. Etill, the surroundings the mi?dle of June are better than a year ago in almost all sections except the Gouthwest, where rains and floods have both prevented work, and over a considerable area made re-planting necessary. Since the last week in May the Southwe tern contitions have greatly improved, and opened up the possibilities of a good season. even there.
With such early conditions, the later history of each year may be briefly stated as follows:

June 21, 1884.]

| Year | Stand. | July to Sept. | Sept. to Dee. | Tear's results. |
| :---: | :---: | :---: | :---: | :---: |
| 1878. | Standexcel lint in most states and rery early, in sections, especially lower Mis s'sippi Val. | Too mach rain in June, especinlly in the ley, but sulsequent weather generally very favorable. |  | Yicld, 5,073,531. <br> Increased crop $5 \cdot 45$ per cent. <br> Increas'd acreage 8 per cent. |
| 1879. | stand good to very ${ }^{\prime}$ 'd. 14 d'yslate in Atlantic States, prt of Ala. and a less part Elsewhere. as forward as prev. yr. | Season fairly faTorable. In drought, confined in chict severity tocentralbelt of comion west of Brazos. | Pick ${ }^{2}$ and matur' ${ }^{\prime}$ Reas'n never bidyt Top cropabund at most everywhere. Killing frost ina 20 to 24. Killing frost more general about Nov. 20. $\qquad$ 15 to 24. | Yield, 5,757,000 <br> Increased crop $13 \cdot 4$ per cent. <br> Increas'd acreage 9.0 per cent. |
| 1880. | Very good and early almost ev erywhere; too much rain in a small section of Gulf states. | Complaints of too much rain in sonthwest in July. Also caterpillars in Texas, Lomss Ala, withont much damage. | Picking scason extrmely ramy ande. Killing frosts gen to Nov. 27. Picking closed generally subsequent to Jan. 1 . | Yield, 6,589,329 <br> Increased crop $14 \cdot 4$ per cent. <br> Increas'd acreage 11.7 per cent. |
| 1881. | Stand late ev'ywhere but with April. coned tavionly too dry d hotin June | Great drought and extreme tre all through the summer in the larger por tion of the sonth. | Picking season extremely hot and Killing frosts from Nov. 4 to Nov. 25. Picking elos d from Nov. 20 to Dec. 20. | Yield, 5,435,845 <br> Decreased crop <br> 17.5 per cent. <br> Increas'd acreage <br> 4.51 per cent. |
| 1882. | Stand good but somewhat back w’rdowing \& early M' $\mathbf{y}$ but subsequ'nt warm seather caused very rapid imp'vem't. | Season favorable, though there were at timescomplaints of too much rain and at other times of drought in portions of the South. | Picking season generally very favorable. Killing frosts Nov. 13 to 30. Picking closed about Dec. 31. | Yield, 6,992,234. <br> Increased crop, 28.6 per cent. Decreas'd acreage $1 \cdot 55$ per cent. |
| 1883. |  | Great drought and exces-ive Texis all sum mer. Same condition in most cases less prolong'd |  | Yield, $5,850,000$, <br> estimated. <br> Decreased crop, <br> 16.3 per cent. <br> Increas'd acreage <br> 5.18 per cent. |


RATES OF EXCHANGE AT LONDON AND ON LONDON

| EXOHANGE AT LONDON-June G. |  |  | EXOHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Lates! Date. | Time. | Rate. |
| Amsterdam | 8hor | $12.22_{2} \pi 12 \cdot 3{ }^{13}$ | June | Sho | $12 \cdot 111_{3}$ |
| Amsterdam. | 3 mos. |  |  | short. | 20 |
| Hamburg... | ". | $\begin{array}{ll}20 \cdot 62 \\ 20.62 & \\ 0\end{array}$ | June 6 |  |  |
| Frankfort... | " | $20.62{ }^{2} 20.66$ | June | "، | 12. |
| Vienua. | "، | $12 \cdot 35$ a $12 \cdot 40$ | June <br> June | - " |  |
| Antwerp. | " |  | June 6 | Checks |  |
| Paris.... | Checks |  | June ${ }^{\text {d }}$ | 3 mos . | 25.22 24 |
| Bt. Petersb'g | 3 mos. |  |  |  |  |
| Menoa. | " |  | June 6 | 3 mos. | 17.50 |
| Cadiz. | "، | 4610 ${ }^{4}$ |  |  |  |
| Lisbon ${ }_{\text {Ale }}$ | . ${ }^{\prime}$ | 521800.316 | Jine ${ }^{\text {a }}$ | 3 mos. |  |
| Constant'ple |  |  | Juns 6 June S |  | ${ }_{4}^{103.75}$ |
| New York... | 60days | 18.758 | June 6 | ${ }^{\text {cas. }}$ | 1s. $7255_{32}$ T. |
| Calcutta | " | 18.7581. | June 6 |  | 18.734.7. |
| g Korig. |  |  |  | 4 m6. | 5s. 17 did. |
| nchai |  |  |  |  |  |

[From our own correspondent.]
LoNDos, Saturday
London, Saturday, June 7, 1884.
Partly in consequence of the holidays, which are at this period of the year very popular in the north of England and in Scotland, business, both commercially and financially, has been very quiet during the past week, and no features of an encouraging nature have presented themselves. The wool trade has shown fair signs of bunyancy, but all other departments of our commerce have been exceedingly quiet. The unfortunate position is that the prospects of improvement are decidedly remote. Not only are manufacturers and the wholesale houses operating with great caution, but the public generally are exceedingly careful, and are buying strictly to supply actual wants. This careful policy on the part of consumers naturally restricts the wholesale trade; but it is quite
certain that the business doing is sound and legitimate, and that there is little reason to apprehend commercial trouble. This, however, is not the feeling which exists with regard to Stock Exchange and financial affairs. Money is certainly cheap, and seems likely to remain at about 2 per cent; but the general public have been too much entertained of late years with Stock Exchange investments, and are now buying very little stock, notwithstanding that prices are so low.
A decidedly favorable feature is that the somewhat protracted drought has given place to a copious fall of rain. The country had become somewhat parched, and rain was much wanted for the pastures, the late-sown crops, and also for the root crops. The dry weather suited the wheat plant immensely, and it was generally reported that that crop never looked better. On the other hand, nearly all the other crops had depreciated from want of rain ; but the generous rainfall, if followed by the warm sunshine, which we look forward to in June, cannot but add largely to the agricultural wealth of the country. The prospect of a continuance of reasonable prices for food is again a substantial one, and one which should give encouragement to trade; but of late the influence has been a negative one-that is to say, although no activity has been produced, any serious relapse has been prevented. Cheap food and cheap money have, therefore, exercised a considerable, if not a powerful, influence, and have tended to raise our commerce from a position of some anxiety to one of comparative confidence.
The Bank of England return is less satisfactory, the demand for gold coin having been considerable, owing to the Canadian demand (which has absorbed $£ 200,000$ ) to the holiday requirements and to the payment of Government salaries. The result has been that the proportion of reserve to liabilities, which was last week rather more than 48 per cent, is reduced to 46.73 per cent. The comparison is, however, with 35.75 per cent last year, and an improvement of as much as 11 per cent is therefore indicated. The decrease in the supply of bullion amounts to $£ 631,503$, and there is an increase of $£ 336,755$ in the note circulation. The falling off in the total reserve is $£ 968,258$. The supply of gold held by the Bank is now £24,507,463, against $£ 20,826,982$; while the total reserve is $£ 14,583,758$, a gainst $£ 10,943,667$ in 1883.
The Clearing-House return on the last settling day on the Stock Exchange shows total clearings to the extent of only $£ 40,962,000$, against $£ 57,472,000$ on the corresponding day last year-showing a decrease of as much as $£ 16,510,000$. This falling off may be attributed in the main to a diminution in Stock Exchange business, and it fully accounts for the complaints which are made.
Without being active, the money market, both as regards loans and discounts, may be considered to have been rather firm during the week. There has been no distinct tendency, and nothing has transpired to produce an effect. There is no expectation of any great change taking place in either direction. At this period last year the rate was 4 per cent. The discount houses yesterday advanced their rates of interest for deposits one half per cent.
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 following return shows the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair 2 d quality, and the Clearing House return for the past week, compared with previous years :

|  | $1884 .$ | $\begin{gathered} 1853 . \\ £ \end{gathered}$ | $\begin{gathered} 1882 . \\ \Sigma \end{gathered}$ | $\begin{gathered} 1881 . \\ \underset{\sim}{2} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circul | 2.,673.705 | 25,633.315 | 25.939,675 | 26,8.99,170 |
| Public depos | 8.891,181 | 7,725,63) | 6.2,6,421, |  |
| Other deposits......... | 22, 337139 | $24,708,785$ $13,834.923$ | 23,296,33 | 24,152,991 |
| Governm't securities. | 12.011 .919 | 13,467.703 | 20,775,435 | 19.786,36 |
|  | 14,583,758 | 10,943,66 | 12,902 233 | 14,752.939 |
| Coin and bullion in both departments.. | 24,507,163 | 20,826,952 | 23,141,903 | 5,902,159 |

Proportion of reserve to liabilities..
Bank rate..
Consols..................... Eng. wheat, av. price
Mid. Upland cotton .. No. 40 mule twist

\begin{tabular}{|c|c|c|}
\hline $$
1884 .
$$ \&  \& 1852.
$\delta_{4314}$

43 <br>
\hline 46.73 \& $353_{4}$ \& $43^{14}$ <br>
\hline $22_{2} \mathrm{p}$. c \& 4 p.c. \& $3 \mathrm{p} . \mathrm{c}$. <br>
\hline $\mathrm{xdi0}{ }^{18}$ \& $x d: 0038$ \& $\mathrm{xd1} 400^{5}$ <br>
\hline 37s. 78. \& 43 s . 5 d . \& 47\%.7d. <br>
\hline $6{ }_{2} \mathrm{~d}$. \& $53_{4}$ d. \&  <br>
\hline 978 d. \& 10 d . \& $10^{14}$ <br>
\hline
\end{tabular}

$21_{2} 19.4$
103
18
$43 \mathrm{~s}, 10 \mathrm{~d}$

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 | June 5. |  | May 29. |  | May 22. |  | May. 5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open <br> Market | Bank <br> Rate. | Open Market | Bank Rate. | Open Market | Bank Rate. | Open Market |
| Paris.. | 3 | $23 / 4$ | 3 | 23/4 | 3 | 21/4 | 3 | 2\% |
| Berlin............ | 4 | 21/6 | 4 | 25\% | 4 | 25/6 | 4 | 27/8 |
| Frankfort....... | - | 23,4 | - | 258 | - | 2\%/8 | - | 338 |
| Hamburg. | - | 21/2 | - | 2 212 | - | $23 / 4$ | - | 23 |
| Amsterdam.. | 3 | 2\%8 | 3 | $23 /$ | 8 | 23/8 | 3 | 2\% |
| Brussels. | 3 | 23/4 | 3 | 234 | 3 | 23/4 | 8 | 298 |
| Madrid | 5 | 5 | 5 | \% | 5 | 5 | 5 | 5 |
| Vienna.. | 4 | 81/2 | 4 | 3;6 | 4. | 358 | 4 | 336 |
| St. Petersburg. | 6 | 6 | B | 6 | 6 | B | 6 | 6 |
| Copenhagen. | 4 | 4 | 4 | 31/6 | 4 | 31/6 | - | - |

In reference to the state of the bullion market during the past week, Messrs. Pixley \& Abell remark :
Gold has been in strong demand during the week, but the arrivals have been extremely limited, the total imported being $\mathfrak{L 5}, 730$ from Brazil
and Australia. The "Moselle" takes $£ 10,000$ to the West Indies and and Australia. "Mirzapore" " $£ 33.000$ to Bombay. $£ 130,000$ have been
the P. \& O.S . "Mirzen withdrawn from the Bank of England, of which $£ 100,000$ are for Canada via New York, and the rest is for South America. The "Peshawur," sailing to day, takes 27,000 to Bombay and $210,0 j 0$ to Calcutta.
Silver.-Business has been limited. and the price has been maintained ex "Delambre," \&c., was fixed. Co-day, however, with a Continental inquiry, business has been tone at $50^{7} 8$ d., and we give this as the quotation. The arrivals are $£ 2 \because, 380$ from the River Platte and $£ 21,200$ from New York. The "Moselle" takes $\mathbf{2 1 0 , 0 0 0}$ to the West Indies; the "Mirzapore", $£ 77,860$ to Bombay and $\mathfrak{L 1 5 , 0 0 0}$ to Calcutta. T Peshawur." sailing to-day takes 232,000 to Bombay
business has bcen nominal. The only arrivals are $£ 9$ anples are scanty, business has been nominal. The only arrivals are \&9,720 from New
York. The $P$. \& O. Steamer takes \& $115, j 00$ to China and the Straits.

The quotations for bullion are reported as follows:

|  | Price of Gold. |  |  | Price of Silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | June $\boldsymbol{\delta}$. | May 29. |  | June 5 | May 29. |
|  |  | $\begin{array}{cc} 8 . & d . \\ i 7 & 91 \end{array}$ |  |  | d. |
| Bar gold, contain'R |  |  | Bar silver. Hine..oz. Bar silver,contain- |  |  |
| 20 dwts . silver..oz. | 7711 | 7711 | Ing 5 grs . gold . . oz. | 511/4 | 51 8-16 |
| Span. doubloons.oz. | 73 948 | 73 949 | Cake silver ...oz. | 547/8 | 54 13-18 |
| B.Am.doubloons.oz. | 73 8\% | 73 81/2 | Mexican dols...oz. | 49 13-16 | 49 13-18 |
| U. S. gold coin...oz. Ger. gold coin. | 78 31/2 | 76 31/6 | Chilian dols.....oz. |  | ........ |

Tenders for $£ 1,300,000$ Treasury bills were opened at the Bank of England on Wednesday, and the whole amount was allotted in three months' bills. Tenders at $£ 99$ 11s. 4d. will receive about 61 per cent and above in full. This is equivalent to a discount rate of $£ 114 \mathrm{~s}$. 8 d per cent. The average rate is officially given at $£ 114 \mathrm{~s} .8 \mathrm{~d}$., 89 per cent.
Messrs. Morton, Rose \& Co. are prepared to receive applica tions for $£ 138,000$ five per cent sterling debentures of the city of Winnipeg, Manitoba, in sums of $£ 100$ each.
A loan for $£ 250,000$ for the corporation of Leeds is announced. The bonds will bear interest at $31 / 2$ per cent, and the minimum price at which tenders will be received is $£ 100$ per $£ 100$ stock.
The opportune fall of rain has naturally had its influence on the Corn Exchange ; but it has chiefly affected the department for feeding stuffs. These were rising in price, in consequence of the drought, but this "dripping June", weather has naturally altered the prospect, and we have now reason to expect not only green pastures during the hot summer months, but also fair average crops of barley, oats, beans and peas, as well as of roots and potatoes. To a large meat-consuming country like this, an abundance of cattle-feeding stuffs is of paramount importance, more especially as we experience no difficulty in pro. curing ample supplies of breadstuffs, even in indifferent seasons. Our imports of wheat have been very moderate during the last few weeks, but the deliveries of British farmers are still rather considerable, being nearly 200,000 quarters weekly. Millers buy wheat, therefore, chiefly to meet actual requirements, and are unwilling to pay higher rates, even for superior white sorts. They seem to be keeping their stocks at an average working point, and no doubt this is a judicious course to pursue.
The following are the quantities of wheat, flour and Indian corn estimated to be afloat to the United Kingdom, Baltic supplies not being included :

|  | At present. | Last week. | Last year. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.. | qre. 1, 88:, 0000 | 1,913.000 | 1,9 5,000 | 2,018.000 |
| Flour | $\because 15,000$ | $\because 23.000$ | 19 -000 | 2 $\because 1.4101$ |
| Indian corn | 314,000 | 217.000 | 39,000 | 308,000 |

In the following return is shown the ext of the sale home-grown wheat, barley and oats in the 187 principal mar-
kets of England and Wales during the first 40 weeks of the season, together with the average prices realized, compared with 150 markets in previous seasons. During the latter part of last season, statistics were collected from the larger number of markets;
 Converting quarters of wheat into cwts. the totals for the whole kingdom are estimated as under.

The following return shows the extent of the imports of cereal produce into the United Kingdom during the first 40 weeks of the season, the sales of home-grown wheat the average price of English wheat, the visible supply of wheat in the United States, and the quantity of wheat and flour afloat to the United Kingdom, compared with previous seasons:

Supplies available for consumption ( 40 weeks), not including stocks of foreign produce on September 1

 Bales of home-grown
produce..............34,567.490 36,671,040 29,906,900 24,817,212

| Total........... price of English $\overline{84,787,918} \overline{100,649,034} \overline{82,282,651} \overline{78,672,015}$ |
| :---: | Av'ge price of English

wheat for season.qris. Visibeat for season.qits. $39 \mathrm{~s} .0 \mathrm{~d} . \quad 41 \mathrm{~s} .7 \mathrm{~d} . \quad 46 \mathrm{~s} .7 \mathrm{~d} . \quad 43 \mathrm{~s} .0 \mathrm{~d}$. $\begin{array}{lllll}\text { in the U. S. ...bush. } 18,000,000 & 21,000,000 & 10,376,000 & 16,900,000\end{array}$ supply of wheat and
Kingdom..quarters. 2,166,000 $\quad 2,340,000 \quad 2,318,000$
The Continent is still absorbing a considerable quantity both of American and Russian wheat, and is likely to continue to do so until the new crop is freely available. From St. Petersburg last week the exports of wheat and oats were: Wheat to London, 12,516 chetwerts; to other direct ports, 10,150 ; do., for orders, 6,045 ; to the Continent, 48,817 chetwerts; by sail,' for orders, 2,753 chetwerts; oats to London, 42,104 chetwerts; other direct ports, 3,127 ; for orders, 23,143 ; to the Continent, 15,266 chetwerts.

## English Market Reports-Per Cable.

The daily closing quotations for securities, \&c., at London and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending June 20:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3ilver, per oz.........d. | $\mathrm{j}^{7}{ }^{\text {\% }}$ | $507_{8}$ | 501316 | 501316 | $503_{4}$ | 5084 |
| Console for money...... | 9958 | 9958 | 9934 | $\mathrm{99P13}_{16}$ | $9913{ }_{18}$ | $\mathrm{G915}_{10}$ |
| ronsols for account. .... | 9978 | 4978 | $99^{78}$ | $9915{ }_{16}$ | 991516 | 100 |
| Fr'ch rentes (in Paris) ir | $79 \cdot 25 \mathrm{x}$ | $78 \cdot 371_{2}$ | $78 \cdot 3212$ | $78.32{ }^{1}$ | 78.40 | 78.271 |
| U. S. ${ }^{18} 88$ of 189 | 11334 <br> 12248 <br> 18 | 11334 12238 | 11334 | 11334 | ${ }_{1}^{11334}$ | 114 |
| Canadian Pacifio | $4{ }^{4} 1$ | 4.538 | ${ }^{4} \mathrm{H}_{8} 8$ | +1518 | - 4.78 | $\mathrm{ram}^{1}$ |
| Chic. Mil. \& St. Pau | 733 | $73{ }^{8}$ | 7218 | 718 | 7112 | 6914 |
| Erie; common stoo | 1.3 | $14^{-8}$ | $1{ }^{1} 4$ | 142 | 1412 | 1438 |
| [llinois Central | 122 | 12218 | $1215_{8}$ | 1215 | 1214 | 12118 |
| Pennsylvania | 55 | 553 | S 478 | 945 | 545 | 514 |
| Chiladolphia \& Readio: | 1314 | 1:3 | 124 | 123 | 121 | $12{ }^{2}$ |
| *aw Yort Cantrai.... | 0.58 | :0:58 | 104. | $104{ }^{8}$ | $11053_{8}$ | 102 |
| Liverpool. | Sat. | Mon. | Tues. | Weat. | Thurs. | Fri. |
| Flour (ex. State). 100 lb . | $1 ;$ |  | ${ }_{1 i}^{3} \quad d$ | $s,$ | $\begin{array}{ll} \mathrm{s}, ~ & d . \end{array}$ |  |
| Wheat, No. 1, wh. " | 87 | 87 | 8 | 11 8 | 8 8 |  |
| Guring, No.2, n. " | 74 | 74 | 74 | 74 | 74 |  |
| Winter,South, n " | 98 | 98 | 98 | 98 | 98 | 98 |
| Winter, West., n | 78 | 78 | 78 | 78 | 78 | 78 |
| Cai., No. $1 . .$. | 710 | 710 | 711 | 711 | 711 | 711 |
| Cal.. No. 2..... | 75 | 75 | 75 | 7 \% | 75 |  |
| Corn, mix., old... jorn, wix., new.. |  | 56 | $\begin{array}{lll}5 & 613\end{array}$ | 57 |  |  |
| Pork, West. mess... \% \% bbl | $6{ }^{3} 10$ | 630 | $680^{5}$ | 630 | $680^{5}$ | 80 |
| Sacon, long clear | i0 6 | 406 | 106 | 406 | 406 | 406 |
| B jef, pr mess, new, \% te | $80 \quad 0$ | 300 | $30 \quad 0$ | 80 | -0 0 | 80 |
| L crd. prime West. $\%$ cwt | 419 | 41 | 110 | 410 | 410 | 41 |
| 0 IAese, Am. choice.... . | 1546 | 540 | 1540 | 330 | $53 \quad 0$ | 1520 |

## 

National Banes.-The following national banks have lately been organized:
3:06-The National Bank of Commpre of Minneapolis Minn. Canital Suw.000. William Powell, Cashier; no President; Y. G 320:-The First Nationat Rauk of Sterling, Kansas. Capital, $\$ 50,000$ 3203-The First N, ional katik of Holdrere, Neb. Capital, $\$ 50,000$ 3 K. T. Mr.Grew. Cashier ; no Presidont.
 Caslier.

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

| Months. | 1884. |  |  | 1853. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods. | General Merchandise. | Total. | Dry Goods. | General Merchandise. | Total. |
| January. | 13,598,890 | 23,9688,814 | $\stackrel{\text { 39,907,704 }}{ }$ | 13,345,312 | 27,915,300 | $\stackrel{\text { 41,260,612 }}{\text { ¢ }}$ |
| February | 11,397,824 | 28,175,200 | 39,573,030 | 13,730,717 | 26,749,010 | 40,479,727 |
| March. | 11,319,423 | 31,304,061 | 42,713,489 | 12,323,374 | 29,854,387 | 42,182,761 |
| April | 9.798,203 | 25,759,735 | 35,557,933 | 7,948,036 | 29,142,398 | 37,090.434 |
| Мау.. | 5,754.403 | 32,716,823 | 38,471,226 | 7,420,903 | 29.213,457 | 36,639,760 |
| Tota | 51.888.748, $\overline{144,444,639}$ 196,313,387 |  |  | 54,778,742 | 142,874,55 | 197,653,291 |
| EXPORTS FROM NEW YORK. |  |  |  | customs receipts. |  |  |
| Months. | Total Merchandise. |  | Months. |  | At New York. |  |
|  | 1884. | 1883. |  |  | 1884. | 1883. |
|  | $\begin{gathered} \$ \\ 26.792 .78 \end{gathered}$ |  |  |  | 11,762,029 | 12,574 838 |
| January | 23,533,860 | 785 28,891,032 | ,032 Janu |  | 11,762,029 | 12,574,838 |
| February |  | 80 28,426,360 | ,360 Febr | ar | 12,084,811 | 12,191,803 |
| March | 23,097,998 | 98 32,08 | 1,694 Ma |  | 11,436,786 | 12,438,301 |
| April | 23,835,838 | 8, 28,101,404 | ,404 April | .... | 9,540,8:2 | 9,194,388 |
| May.. | 24,063,269 | 3,269 27,237 | May............. |  | 9,209,287 | 8,148,813 |
| Total.. | 12!,326,750 144,752,653 |  | 2.053 To | tal.. | 54,403,735 | 54,547,443 |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 8,023,423$ against $\$ 7,974,367$, the preceding week and $\$ 8,575,163$ two weeks previous. The exports for the week ended June 17 amounted to $\$ 6,389,200$, against $\$ 8,435,075$ last week and $\$ 5,254,394$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) June 12, and for the week ending (for general merchandise) June 13; also totals since the beginning of first meek in January:

| For Week. | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| D. y, goods $\mathrm{G}: \mathrm{n}$ I mer'dise. | $\begin{array}{r} \$ 1,194.563 \\ 6,751,451 \end{array}$ | $\begin{array}{\|} \$ 1,879,148 \\ 9,038,976 \end{array}$ | $\begin{array}{\|} \$ 1,409,610 \\ 9,020,669 \end{array}$ | $\begin{array}{r} \$ 1,697,280 \\ 6,326,143 \end{array}$ |
| Total $\qquad$ | \$7,949,127 | \$10,913,124 | \$10,430,279 | \$8,023,423 |
|  | $\$ 30,695,785$ <br> 148,317,539 | $\begin{gathered} 663,251,229 \\ 174,862,857 \end{gathered}$ | $\begin{aligned} & \$ 56,979,113 \\ & 154,077,985 \\ & \hline 154 \end{aligned}$ | $\begin{aligned} & \$ 55,151,597 \\ & 152.076 .504 \end{aligned}$ |
| tal 24 weeks. |  | , | 211,056,998 | 6207,231,199 |

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 June 17, 1884, and from January 1 to date:
hexporth from new yore for the week.

|  | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Fo: the week... Prev. reported.. | $\begin{array}{r} 87,709,059 \\ 170,310,512 \end{array}$ | $\begin{array}{r} \$ 7,034,879 \\ 140,367,15 i \end{array}$ | $\begin{array}{r} \$ 7,153,823 \\ 157,143,209 \end{array}$ | $\begin{array}{r} \$ 6,389,200 \\ 131,854,2 \% 2 \end{array}$ |
|  |  |  |  |  |

The following table shows the exports and imports of specie at the port of New York for the week ending June 14, and since January 1, 1884, and for the corresponding periods in 1883 and 1882:
exports and imports of specie at new yore.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain ........ | \$2,240 | \$26,461,248 | \$. | - |
| France................ |  | 4,3.52,824 |  | 2,380,946 |
| West Indies ............ |  | 3,850,013 | 4,553 | -240,235 |
| South America......... | 50,000 | 564.93 | 3,5000 | 106,420 |
| All other countries... | 17.000 | 726,358 |  | 650 |
| Tetal 1884. | \$69.246 | \$37,617,329 | \$8,053 | \$3,867,702 |
| Total 1883....... | 1, $\begin{array}{r}46,449 \\ \hline 12\end{array}$ | 27,138,371 | 26,943 | 4, ${ }_{56104}$ |
| Gilver. |  | \$5,427,909 | \$.... | \$1,068 |
| France....... | 33,926 | 470,906 |  |  |
| Werman, |  | 79,766 | 32.79 | 377052 |
| Mexico... | $\dddot{8,500}$ | $20 \checkmark, 817$ | 23,855 | 1,339,039 |
| Bouth America. |  | ${ }_{8}^{43.990}$ | 6,033 | 88,144 |
| All other countries.. |  | 83,990 |  | 22,109 |
| Total 1884....... | \$25i, 236 | \$6.3i7,52 | \$62,678 | \$1,837,974 |
| Total 1883....... | 62.430 151,123 | $6,352.021$ $5,395.016$ | 26.571 52,401 | $1,998,360$ 1,304970 |

[^0]and bond holders will arrive here next Monday, when the plan of issuing $\$ 5,000,000$ collateral trust debenture bonds will bo acted upon.
Oregon Railway \& Navigation and Auxiliary Compa-nies-At Portland, Oregon, June 16, the annual elections of the Oregon Railway \& Navigation, Oregon Trans-Continental, Oregon Improvement, and the Northern Pacific Terminal companies, were held. The following directors were elected:
Oregon Railway \& Navigation Company.-T. Jeffersou Coolidge, WilYork; Chirtites L. Colby, Milwainkee; John H. H:All, Now York. and W. S. Ladd, Henty Failing, H. W. Cubbet, C. A. DJiph, C. H. Prescott, L.
Brook and C. H. Lewis of Portla
. The only changes from the old Brook and C. H. Lew is of Portla?d. The only changes from the old
hourd are Messrs. Colby and Hall; who succed A. H. Holmes and W. H. Starbuck.
Orgon.
Willian en Trans-Continental Company-Elijah, Smith, T. J. Coolidge, Wilian Endicott, Jr. Charles L. Culby, M. C. Whituey, Brayton Ires, N. P. Halowen, J. J. Higginon, C. H. Lescott, Henry Failing, D. H. and Willian Ladd. The only changes from the old board are M. C. Whitney in place rf Horace Porter, who declined to serve, aud William Ladd in place of Panl Schultze.
well, J. J. Hirginson, Eliahin Sy.- Wian Endicott, Jr., N. P. HalloSmith, iv. F. Thumpson, William S. sibson.
Notherr Pacific Terminal Company,--Edward D. Adams. Robert Har-
ris, T. J. Coolidge. Ienry Viilard. C. H. Prescott, Henry Failing, C. H. Lewis, i. Koehler and C. A. Dolyh.
Philadelphia \& Reading.-The U. S. Circuit Court has authorized the receivers of this company to borrow $\$ 3,000,000$ and issue certificates therefor. On June 1 Messrs. Drexel \& Co. advanced $\$ 580,000$ to pay the coupons on the consolidated mortgage bonds, and it may seem to some to be an extreme view of the legitimate use of receiver's certificates that they should be issued in part for the re-payment of that money. The order of court reads :
"It is ordered and decreed that the receivers of the Philadelphia \& Reading Railroad Company be and they are herely ant horiznd and empowered to horrow an amount not exceeding. $\$ 2,000000$ for the purpose, first, of retiring and raving the coupons and interest falling due
upon the ist instant upon the bonds secured by the consolidated mortgage dated June 1, 1871; and, secondly, for the payment of the Wares due to the employes of the said Philadelphat \& Reading Railroud Company and ihe Philadelphia \& Reading Cual \& Iron Company; and to issue certiticates therefor in the form recommended by the naster, bearing inter, st at a rate not exceeding 6 per cent per an-
num for the money borrowed to pay wages, and not exceediny 5 per num for the money borrowed to pay wages, and not exceeding sper terest. And the receivers of the said Philadelphia di Reading Railroad Company and the Philudelphita \& Readur Coal \& Iron Company are authorized and empowered to issue cerlificates bearing interest at not exceeding 4 per cent per annum to the creditors of the said companies
holding clains for materials and supplies furn:shed sinc A pril 1,1884 , holding clains for materials and supplies furnished sinç April 1, 1884, in the form recommended by the master. provided tha,
Pittsburg Southern.-At Pittsburg, June 13, a decree was made in the Common Pleas Court in the case of John D. Scully and others, representing the Baltimore \& Ohio Railroad Company, against the Pittsburg Southern Railroad, declaring the mortgages executed by the defendants to the plaintifts first liens, and directing the sale of the company's property, corporate rights and franchises to satisfy mortgages aggregating $\$ 1,042,000$. The Baltimore \& Ohio Company holds the mortgages and has operated the road.
Wabash St. Louis \& Paciflc.-The bondholders of this company ought to take measures immediately to protect themselves against the issue of a large amount of receivers' certificates to pay off floating debts held by the directors and friends of the company. When a railroad goes into the hands of a receiver the effort is often made to get such certificates issued by the Court for the purpose of paying off notes of the company held by officers and directors, which are nothing more than plain floating debt and have no right to a preference over the old mortgage bonds. Let not bondholders suppose that certificates once issued will be held to be secondary to the mortgages; the only way to prevent them from being prior liens to the mortgages is to oppose their issue from the start for any purposes except the acknowledged legitimate uses of paying for wages, supplies, \&c., to meet current expenses of the property. The Times says:
"The proposed issue of receivers' certificates to take care of the floating indebteriness of the Wabash Company is exciting much discussion dispute the assumption that the prospective certifis are disposed ority over the first mortgage bonds as liens upon the pronerty. It is admitted that recerivers' certiftcates usually take precedence over aut
other liens, but in this case it is argned that as the Wabash was not put into receirers' hands at the instixation of bondholders nothing can tako the place of the first mortgage lien. The receivership proccedings wero instituted hy persons holding some of the obligations belonging to the floating debt. One gentleman said: "The floating debt creditors certainly have no leral right to step in and protect themselves in preferpises to do. He can afford to take up the outstanding notes bearing his own indorsement, together with that of Sage, Dillon and Humphreys, if the receiver can be induced to raise money on certiticates to reimburse him."
-The Homestake Gold Mining Company of Dakota has declared its seventieth dividend (for May), amounting to $\$ 25,000$ Dividend is payable in San Francisco, or at the New York agency of Lounsbery \& Haggin.
Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son:

Bonds.
$\$ 1,000$ Southeru 'rel. Co. 1st

Nor. RR. Co. 1 tim m. $78 . . \$ 10$
$\$ 35,500$ Republic of Cuba.... $\$ 5$
18 Bank of Mathattan Co.. 155
100 Mechanics' Nat'l Bank... 149

50 Coney Isl'd Jockey Club. 157 6 Mrrelanta Ins. Co....... 103 1 Clinton Hall Association. 45
 New York doc'y Lil rary


## Thx Mauxkers' Gazette.

IV VID E N IP $S$.
inds have recently been announcen:

| Name of Oompany. | Per Oent. | When Payante. | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroads. <br> Albany \& Susquehanna. | $3{ }^{1} 2$ | July 1 |  |
| Boston \& Lowell........ | $21_{2}$ | July 1 | June 15 to -- |
| Boston Revere B. \& L.......... | ${ }_{13}{ }^{1}$ |  |  |
| Chic. St. P. M. \& O. pref (quar.).. | $1_{4}^{3} 4$ | July ${ }^{\text {July }} 1$ | July June 17 |
| Connecticut Rive <br> Fitchburg. | $\stackrel{4}{21}$ | July 1 | June 17 to |
| Flint \& Pere Marquette | $3{ }^{31}$ | July 15 | June 26 to July 15 |
| Granite | \$3 |  |  |
| Morris \& Essex..................... | 312 $11_{4}$ | ${ }^{\text {July }}$ |  |
| New York Lack. \& West. (quar.).. New York New Haven \& Hart... | $5_{5}^{14}$ | July |  |
| Rensselaer \& Saratoga | 4 | July |  |
| Rock Island \& Peoria | $2^{21} 2$ |  |  |
| Stateu Island. Banks. | \$1 | June 25 | Jun |
| Bowery National | 5 | July July d | June 22 to July 7 |
| Citizens ${ }^{\text {Con }}$ National | $\stackrel{4}{312}$ | July ${ }^{\text {July }}$ | June 22 to July |
| Citizens' Nationa Commerce Nation | $4^{12}$ | July ${ }^{\text {J }}$ |  |
| Eleventh Ward. | 4 | July | June 18 to June 30 |
| Hanover Nation | $3^{12}$ | July | June 21 to June 30 |
| Importers' \& 'Trade | 7 | July 1 | June 15 to June 30 |
| Mount M orris... | 3 | ${ }^{\text {July }}$ july 3 | June 21 to July ${ }^{\text {June }} 18$ to July |
| New York Nat. Banking Asso North America. | 3 | July 1 | June 21 to June 30 |
| Oriental Bank | 5 | July |  |
| Park National Miscellaneous. | 5 | July | June 21 to July |
| Brooklyn 'rust............. | 5 | July 1 | June 27 to July 1 |

NEW YORK, FRIDAY, JUNE 20, 1884-5 P. M.
The Money Market and Financial Situation.-At the close of last week, on Saturday, June 14, the bank statement was particularly favorable, and, owing to the decrease in deposits and the gain in specie and legal tenders, the surplus reserve above the legal requirement was $\$ 6,986,500-\mathrm{a}$ gain of $\$ 5,645,000$ from the previous week.

In London the ease in the money market is shown by the reduction in the Bank of England rate to 2 per cent, which is promising for an investment demand for American securities, whenever the condition of our market may invite their purchases.
To-day the markets were unsettled and confidence again shaken by the announcement that Commodore Garrison had made an assignment.
Congress has but a short time to sit, and therefore its capacity for evil legislation is becoming limited. From the present outlook it does not appear likely that any important bill affecting trade, currency, finance or railroads will become a law this session. One of the important features this week was the agreement made between the Judiciary Committee of the Senate and the officers of the Union Pacific Railroad, by which all matters in controversy are put over till December, on the company's now paying over to the Government the sum of \$718,814. The managers of the Thompson bill, which passed the Hcu e June 19, and might be entitled "a bill to confiscate the Pacific Railroads," claim that such settlement was unauthorized and that they will endeavor to push their bill through the Senate; but it is highly improbable that they will succeed.

The situation in the stock market has been dull and much depressed, not from any new development of facts, but rather from the general lack of confidence, the continued attacks of the bears, and most of all from the entire lack of strong support of prices from any quarter except for the two Gould specialties (Mo. Pac. and West. Union Tel.), and for Del. \& Lacka wanna. The anthracite coal companies have decided to suspend mining for two weeks in July and to make a slight advance in the prices of stove and nut coal.
In the money market rates for call loans have ranged at 1 to 3 per cent, according to the collateral. Prime commercial paper is quoted at $51 /(a 6$ per cent.

The Bank of England weekly statement on Thursday showed an increase in specie of $£ 266,000$, and the percentage of reserve to liabilities was $46 \frac{7}{3}$, the same as last week; the discount rate was reduced to 2 per cent. The Bank of France gained $4,146,000$ francs in gold and 511.000 francs in silver.

The New York City Clearing-House banks in their statement of June 14 showed an increase in surplus reserve of $8.5,645,000$, the total surplus being $\$ 6,986,500$, against $\$ 1,341,500$ the previous week.

The following table 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.

|  | Jии 18 | $m$ | June 16. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| S |  |  |  |  |
| Net | 28 | Der. 2,211,600 | 317,6:0200 |  |
| Legal tenders. | 23.577,0\% | [ne. 2,592, | 25,913,300 | 26,905,5c 0 |
| Legal reser | \$20,277,000 | Dec $\$ 552,900$ | \$79,422,550 |  |
|  | 77,264,400 | Inc . 5,092,10 | 8,213,630 |  |
| Surplus | \$6,986,500 | ne 55.6450 | 8.7 |  |

Exchangr.-Sterling exchange was dull but steady during the week till Thursday at 486 and 488 as the posted rate for prime bankers', while some drawers quoted at $4851 / 2$ and $4871 / 2$. On Thursday rates weakened on the reduction in the Bank of England's discount rate, and on Friday again declined on a free offering of bills. To-day, on actual transactions, a free offering of bills. To-day, on actual transactions,
mand bills at $4851 / @ 4853 / 4$; cables $486 @ 4861 / 4$, and Continental bills as follows : Francs $520 @ 5205$ and $5171 / 2 @ 5181,8$; reichs marks $943 / 8 @ 941 / 2$ and $94 / 8 @ 95$; guilders $393 / 4 @ 397 / 3$ and $40 @$ $40 \frac{1}{8}$.

United States Bonds.-Government bonds have been moderately active during the week, at trifling fluctuations. There were no transactions to-day, but the bids at 12 o'clock showed a net advance compared with a week ago of $1 / 4$ for the 4 s and $3 / 4$ for the $4 \frac{1}{2}$ s.
The closing prices at the N. Y. Board have been as follows:

|  | $\left\|\begin{array}{l} \text { Interest } \\ \text { Periods. } \end{array}\right\|$ | June $14 .$ | $\begin{aligned} & \text { June } \\ & 16 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 17 . \end{aligned}$ | June | June 19. | June 20. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4198, 1891 |  | 1111 |  |  |  |  |  |
| 4188, 1891.......cou |  |  |  |  |  |  |  |
| 48, 1907........... |  | $120{ }^{4}$ | 12 | 1205 |  | 120 |  |
| 38, option U. 8....r |  | 100 |  |  |  |  |  |
| 68, |  | 125 | ${ }^{*} \times 123$ | ${ }^{\text {* } 12 .}$ | ${ }^{125}$ | $\times 125$ | *125 |
|  | J. \& | 127 | -127 | * 12 | *127 | $\times 127$ | 7 |
| 6s, | J. \& | *129 | *129 | ${ }^{1} 1315$ | 129 |  | 9 |
| 6 s , our'cy | J. \& | *131 | *131 | ${ }^{1} 1325$ | +131 | *131 | * |

This is the price bid at the morning board; no sale was made
U. S. Sub-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week :

| Date. | Rexeipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Currency. |
|  | 8.51,594 ${ }^{\text {S }} 01$ | 1,281,538 21 |  |  |
| J'ne 14.. | $\begin{array}{r}8.31,594 \\ 1,539 \\ \hline 1820\end{array}$ | 1,231,538 21 | 125.186,048 13 | 9.709,575 84 |
| ، 17... | 1,031.319 33 | 1,398,305 52 | 124,909,483 64 | 10,003.001 88 |
| " 18. | 793,160 53 | 1,629,970 16 | 124.02.5,114 79 | 10,050.560 10 |
| 6 19. | *15,970,611 59 | *16,537,608 88 | 123.343,113 95 | 10,165,563 65 |
| " 20. | 732,754 74 | 1,715,297 62 | 123,059,119 44 | 9,467,015 28 |
| Total | 20,968,700 52 | 23,9ti3,133 03 |  | .... ........ |

Total .. $20,968,70052 / 23,963,13303 / 2$ * $\$ 15,0 c 0,000$ of above receipts
account on the books to another.

State and Railroad Bonds.-Very little business has been done in State bonds, and quotations show steady prices.
Railroad bonds have not been active, but have developed further decided weakness for nearly all classes. This continued and unreasonable decline in bonds also has a depressing effect on stocks and the financial situation generally. There appears to be very little common sense among holders, and they are as willing to throw overboard the best 6 and 7 per they are as between 90 and 100 as the defaulted bonds between 40 and 50 . West Shore 5 s have been conspicuously weak, selling as low as $38 \frac{1}{8}$. On the other hand, Erie consols have been fairly steady for the week, within a moderate range of fluctuations.

Railroad and Miscellaneous Stocks.-On Saturday, the 14th, stocks showed some tendency toward improvement, and prices generally were a little higher, the excellent bank statement and an improvement in the general situation having a good effect. Since then, however, great dulness has prevailed, accompanied by extreme depression and weakness, the principal exceptions to this rule being Missouri Pacific, Western Union Telegraph and, until Friday, Lackawanna. Missouri Pacific is scarce in the market, and it is held up by Mr. Gould with the assistance of this short demand. The market has been almost entirely under the control of the bears, whose best point is in the circumstance that there is no strong party in opposition to them. With the exception of the stocks named above, there has been no healthy resistance to the decline

The Vanderbilt stocks have been especially weak, New York Central selling to-day at 98 and Lake Shore at $75 \%$, Michigan Central at $641 / 1$ and Canada Southern at $331 /$. It is said that Mr. W. H. Vanderbilt gives no support to his stocks, and it is concluded that he only waits to buy them at lower prices. Lake Shore has undoubtedly lost much money this half-year, and probably not earned its dividend, and in the face of this the fact that it has earned 8 per cent most of the time durins the past eicht years is allowed to count for nothing. Mr. Charles Francis Adams; Jr., was elected President of the Union Pacific, and the report of the Government expert on the company's financial condition was made public, and though it was more favorable than expected, the stock declined in sympathy with everything else: the announcement of the suspension of dividends for the present had already been discounted.

To-day the market developed an exceedingly weak tone on sharp attacks made by the bears on the Vanderbilt stocks, Lackawanna and some others. So far as the Vanderbilt specialties are concerned, it is well known that they have lost heavily in income during the current half-year, and it is also rumored that Gould is a bear on them to re-pay Mr. Vanderbilt for his late refusal to give any assistance to oppose the recent long and heavy decline in stocks.

Many stocks were to-day at or near the lowest point yet reached. But the market simply knocks itself down by its own rumors, bear attacks, unloading of weak holders and general lack of support. The decline has not been forced this week by any new facts of a discouraging nature ; on the contrary, the outlook is better in several important particulars-the crop re ports are much better North and South; the Union Pacific status has decidedly improved; trunk line rates have been advanced ; the coal companies hold their combination firmly; and railroad parison with the immense receipts of 1883 . The tone and temper of the market is more generally bearish at present firures than when prices were 50 to. 100 per cent higher.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING JUNE 20, AND SINCE JAN. $1,1884$.


QUOTATIONS OF STATE AND RAILROAD BONDS, JUNE 20, 1884.


New York Local Securities.

| Bank Stock List. |  |  |  | Insitrance Stock List. <br> [Prices by E. S. Bailey, 7 Pine St.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{\text { COMPANIES. }}{$ Yarked thns (*) are  <br>  not National. } |  | PRICE. |  | COMPANIES. | Par. | PRICE. |  |
|  |  |  | Ask. |  |  | Bid. | Ask. |
| America* | 100 |  |  | American | 50 | 145 | 155 |
| Amer. Exchange | 100 |  |  | Amer. Exchange | 100 | 105 | 113 |
|  | 25 |  |  | Broadway | 25 | 165 | 175 |
| Central............... | 100 |  | 130 | Brooklyn. | 17 | 160 | 170 |
| Chase. | 100 | 80 |  | Citizens' | 20 | 145 | 150 |
| Chatham Chemical | 25 100 |  | ..... | City.... | 100 | 120 | 125 |
| Citizens' | 12 |  |  | Commercial | 50 | 70 | 90 |
| City. |  |  |  | Continental |  | 225 | 240 |
| Commerce | 100 |  | $152{ }^{2}$ | Eagle | 40 | 235 | 250 |
| Continent |  | $103^{1}$ | $\because$ | Empire City | 100 | 70 | 80 |
| Corn Exicha | 100 |  |  | Fachange | 30 50 | 90 106 | 100 |
| Eleventh War | 25 |  |  | Firemen's | 17 | 80 | 85 |
| Fifth. | 100 |  |  | Firemen's Trust. | 10 | 70 | 80 |
| Fifth | 100 |  |  | Franklin \& Emp.. |  | 110 | 115 |
| First | 100 |  |  | German-American. |  | 295 | 225 |
| Fonrth | 100 |  |  | Germani | 50 | 137 | 145 |
| Gallatin | 50 | 170 |  | Grobenwicl | 25 | ${ }_{230}^{110}$ | 115 |
| Gartield. | 100 |  |  | Guardian | 100 | 60 | 65 |
| German American*. | 75 |  |  | Hamilton | 15 | 110 | 115 |
| German Exchauge* | 100 |  |  | Hanove | 50 | 135 | 14.5 |
| Germania* | 100 | 150 |  | Home. | 100 | 135 | 140 |
| Hanover.. | 100 |  |  | Howar | 50 | 55 | 65 |
| Imp. \& Trade | 100 |  |  | ${ }^{\text {Irvin }}$ | 100 30 | 120 | 65 126 |
| Irving ... | 50 |  |  | Kmgs C'nty (B) | 20 | 200 | 210 |
| eather Manu | 100 |  |  | Knickerbocker | 40 | 85 | 90 |
| Manhattan* | 50 | 150 |  | Long Isl'd ( ${ }^{\prime}$ 'kiyn) | 50 | 100 | 110 |
| Marine. | 100 |  |  | Lorillard. | 25 | 70 | 75 |
| Market | 100 |  |  | Manufac. \& Build.. | 100 | 100 | 110 |
| Mechanics' $\qquad$ | $\stackrel{25}{25}$ |  |  | Mech. \& Traders' ${ }^{\text {Mechanics' }}$ (Bklyn) | 25 | ${ }_{105}^{60}$ | 85 |
| Mercantile........... | 100 | 120 |  | Mechanics ${ }^{\text {Mercantile....... }}$ | 50 | 105 | 112 |
| Mercnants | 50 |  |  | Merchants' | 50 | 100 | 105 |
| Merchants' Exch | 50 |  |  | Montauk (Bklyn.).. | 50 | 105 | 110 |
| Setropolis* | 100 |  |  | Nassan (Bklyn.). |  | 145 | 150 |
| Metropolit | 100 100 | 50 | ¢ $22_{2}$ |  | $3_{35}{ }^{1}$ | 85 150 | 95 160 |
| ${ }^{\text {Fassan*}}$ | 100 |  |  | N. Y. Equitable |  | 150 80 | ${ }^{160}$ |
| New York | 100 |  |  | Niagara... | 50 | 120 | 230 |
| Jow York County | 100 |  |  | North Riv | 25 | 105 | 110 |
| , Y. Nat. Exch | 100 |  |  | Pacitic.. | 25 | 170 | 180 |
| Ninth... | 100 |  | 25 | Park |  | 100 | 108 |
| North Rive | 30 |  |  | Peter Coo | 50 | 150 | 185 |
| riental ${ }^{\text {a }}$ | 25 |  |  | Phenix | 50 | 140 | 150 |
| acific*. | 50 |  |  | Rutger's | 25 | 115 | 125 |
| Park. | 100 | 150 |  | Standard | 50 | 95 | 100 |
| Pople's ${ }^{\text {a }}$ | 25 | 145 | 165 | Star | 100 | 55 | 60 |
| Phenix. | 20 | 100 |  | Sterling | 100 | 50 | 55 |
| roduce* epablic | 50 100 |  |  | Stuyvesant | 25 | 117 | 125 |
| epablic....* | 100 |  | 150 | Tradesmen's United Stat | 25 | 75 | 85 133 |
| eventh War | 100 |  |  | Unitedstatester | 10 | 125 | 125 |
| econd | 100 |  |  | Williamsburg City. | 50 | 200 | 225 |
| hoe \& Leather.... ${ }^{\text {a }}$ | 100 |  | 120 |  |  |  |  |
| hird... | 100 |  |  |  |  |  |  |
| radesmen's | 40 |  | $106{ }_{2}$ |  |  |  |  |
|  | 50 100 |  | 145 |  |  |  |  |
| Wall Street. | 50 |  |  |  |  |  |  |
| -est Side* | 100 |  |  |  |  |  |  |

## [Gas Quotations by Geo. H. Prentiss \& Co., Brokers, 11 Wall street.]

| GAS COMPANIES. | Par. | Amount. | Period | 䍖 | Date. * | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas-Lig | 25 | 2,000,000 | Var's |  | May 10,'84 | 130 | 132 |
| Citizens' Gas-L. (Bklyn). | 20 | 1,200,000 | Var's |  | Jan. 1,' ${ }^{\text {a }}$ | 89 | 91 |
| Bonds | 1,000 | 1315.000 | A. \& 0. |  | Apr. 1, 81 | 107 | 110 |
| Jersey City \& | 20 | 2,000,000 | F. \& J. | ${ }_{7}{ }^{1}$ | Fan. 1, ${ }^{\text {ceb }} 8$ | 119 | 122 |
| Manhattan | 50 | 4,000,000 | J. \& J. |  | June 2,'84 | 285 | 295 |
| Metropol | 100 | 2,500,000 | M.\&N. | 5 | May 13, '84 | 237 | 242 |
| Bonds | 500 | 750,000 | F. \& A. | 3 |  | 107 | 110 |
| Matual | 100 | 3,500,000 | Quar. | $2_{8}{ }^{1}$ | Apr. 10 '84 | 128 | 130 |
| Nassan (Bīly | 1,000 | 1,000,000 | Var's. | 2 | June 2, 84 | 100 | 107 |
| scrip | Var's | 100,000 | M.\&N. | $2^{1}$ | May 1, 84 | 90 | 92 |
| New York | 100 | 4,000,000 | M.\&N. | 5 |  | 150 | 153 |
| People's (Bkly | 10 1,000 | $\begin{array}{r} 1,000,000 \\ 375,000 \end{array}$ | J.\& J. | ${ }_{3}^{3}$ | June 2,'84 | 78 | 80 110 |
| Bond | Var's | 125,000 | M.\&N. | $3{ }^{1}$ | Apr. 1,'84 | 95 | 100 |
| Central of Ne | 50 | 466,000 | F.\&A. |  | Feb., ${ }^{\text {d }} 8$ | 75 | 90 |
| Williamsburg | 50 | 1,000,000 | Quar. | $2_{3}{ }_{2}$ | Apr. 21 '84 | 15 | 125 |
| Bonds | 1,000 | 1,000,000 | A.\& 0. |  | Apr. 1, '34 | 05 | 108 |
| Metropolitan (Bkly | 100 | 1,000,000 |  |  |  |  | 93 |
| Municipal | 100 | $3,000,000$ | M.\&N. | 5 | J 'ne 10,'84 1888 | ${ }_{107}^{200}$ | 110 |
| Fulton Mancip | 100 | 3,000,000 |  | 3 | May26,'34 | 135 | 140 |
| Equitabl | 100 | 300,000 2,000000 | J. \& J. | 6 |  | 108 90 | 11.2 |

\footnotetext{
[quotations by H. L. Grant, Broker, 145 Broadway.]

| $\mathrm{Bl}^{\text {chekerst. }}$ 1st | $10$ |  |  | $1100_{2}^{2}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1,000 \\ & 100 \end{aligned}$ |  | $\begin{array}{\|l\|l\|} \hline \text { Jaly, } 1900 \\ \text { Apri, } & 109 \end{array}$ | $110_{2}^{2}$ |
|  | 1,000 | O | $5{ }^{5}$ |  |
| 1 st mo | 1,000 |  | Jan.., $1202{ }^{106}$ |  |
| Bklyn. Crossto |  | 200,000 A | April, ${ }^{\text {c }} 841150$ |  |
|  | 1,000 | ${ }^{4000,0000} \mathbf{~ J}$ | Jan., 18888105 May 81 |  |
| Central Crosstown-stk. | 100 | 600,000 |  |  |
| Cent.Pk.N. | 1,000 | ${ }_{1,800,000} \mathbf{2 5 0} \mathbf{M}$ |  |  |
| Consol mort. bonds | 1,000 | 1,200 | Dec., 1902 | 192 |
| Christ'ph'r\&10th St-stk | -100 | ${ }^{65}$ | ${ }^{\text {Feb., }} 184180$ |  |
| DryDk.E.B |  |  | May, ${ }^{\text {Oct. }} 88.8200$ |  |
| 18 Scrip mort. |  | 900,000 J. \& D. | June, '93 114 | ${ }_{2}$ |
| Eighth Av.-Stooc | 100 | 1, | Ap |  |
|  | 100 |  |  | 110 |
| 420 det mord st. Frry-St | 1,000 | 748,000 M. ${ }^{336} \mathbf{0 0 0} \mathbf{A}$ A. | May, ${ }^{\text {Aprí, }}$, ${ }^{\text {a }}$ | 7 |
| Houst.W.St.\&P.F'y-Stk | 100 | 25 | May, ${ }^{\text {d }}$, 81125 |  |
| Becond | 500 100 |  | ${ }^{\text {Jua }}$ |  |
| 3 d mort |  | 150,000 | Aprin, |  |
| 81xth A A - - | 1,000 | ${ }^{1,050,000} \mathrm{M}$ | May |  |
|  | 1,000 | 50 | uny, |  |
| Third Av. |  |  | May, ${ }^{\text {Man }}$, 2175 |  |
| Twenty-third st.-Stock | 1, |  |  |  |
| 1 st mort | 000 | 250.000 M .8 N ] | May., '93 110 |  |

Quotations In Boston, Philadelphia and Baltimore.

| ES. |  |  | SECURITIES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 118 |  | $\begin{aligned} & \text { Buff.Pitts.\&. } \begin{array}{l} \text { W. - } \\ \text { Cam. \& Ambor- } 6 \\ \text { Mort., } 6 \mathrm{~s}, 1899 . \end{array} \end{aligned}$ |  |  |
| Atlantic \& ¢rant, 7s | 84 | 86 |  |  |  |
| Income |  |  |  |  |  |
| Boston \& Maine |  |  | ${ }_{\text {Cata }}$ |  |  |
|  |  |  | Chat. M., |  |  |
| $\begin{gathered} \text { Bostc. } \\ 6 \mathrm{s.} . \end{gathered}$ |  |  |  | 120 |  |
| Boston \& Providence-78 |  |  | Conn |  |  |
| Burl. \& Mo.-Lat. gr., 78. |  | 6 | $\begin{aligned} & \text { Corl } \\ & \text { Cor. } \\ & \text { Del. } \end{aligned}$ |  |  |
| Nebraska, 6s.Non-ex'pt |  | 04 | Delaware-6s |  |  |
|  |  | ${ }^{85}$ |  |  |  |
| Connotton Valley-6s... | 13 |  | Easton\&Amb' |  |  |
|  |  | 10 | ${ }^{\text {5s, perpe }}$ |  |  |
| Fort |  |  |  |  | 116 |
| K. City Lawr. © So,-6s. |  | 116 | Cons. 5s, 1895...ia |  |  |
| Kitere \& Fit s.-7s, 1 st |  |  |  |  |  |
| K. City Spd \& Mem.-68 |  | ${ }^{3}{ }^{2} 8$ |  |  |  |
| 1 nc |  |  |  |  |  |
|  | ${ }_{99}^{90}$ | $100{ }^{\text {t }}$ | Cons. | 121 |  |
| N. Mexico \& so. Pac.-7s | 15 |  | No. Penn--1st, | 103 |  |
| Ogdensb.d L.Ch.-Con.6s |  |  | 2a, 7 s , |  |  |
| Old Come |  |  | Gen, $7 \mathrm{~s}, 1903$ Debenture 6 s , |  |  |
|  |  | 116 | Norfolk \& West.-Gen. 68 |  |  |
| Ruthand-6 |  |  | Oil City* (hic. -18 st , 68. |  |  |
| Sonora- | 88 | $90{ }_{2}$ | Oil Creek--1st, ${ }^{\text {as, }}$ c |  |  |
| Atchis |  |  | Peniusylv.-Gen, 6 gs, reg. |  |  |
| Boston \& A |  |  | Cons, 6 , | 116 |  |
| Boston \& Lowe |  | $10^{\circ}$ | Cons., 6s, co |  |  |
| Boston \& Provi | 6 |  | N. Y. C.-7s, 1896. |  |  |
| Cheshire, p |  | 60 | 1906 .....-7. 18. |  |  |
| Chic. \& West |  | $10^{\circ}$ | Perkiomen-1st,6s,cp.'87 Phil \& Erie-24.7s,cp.; |  |  |
| Concord |  |  | Cons |  |  |
| Connecticat | 75 |  | Cons., 5s, 19 |  |  |
| Conn. © Passump |  |  | Phila. Newt. \& N.Y.-19t |  |  |
| Det. Lansing \& N |  |  | Phil, |  | 118* |
|  |  | 112 | Cons. |  |  |
| Flint \& Per | 21 |  | Cons., |  |  |
| Preferred. | 102 | 01 | Imp., 6 S, |  |  |
| Fort scott d |  |  | Gen., |  |  |
| Preferred. |  |  | Gen., 7s, |  |  |
| ris |  | 17 | Cons. 5 , 18t ser.,.,., 1922 | 44 | 50 |
| k |  | 17 | Cons. 58 |  |  |
| Louisiana \& |  |  |  |  |  |
| Maine Centra |  |  | Debe |  |  |
| Manchester \& |  |  | Conv., 7 s , R. |  | $49^{\circ}$ |
| ${ }_{\text {Marq. }}^{\text {Preferred }}$. | 60 | 70 | Conv. 78, cp.off, Jan, ${ }^{\text {a }}$, 85 |  |  |
| Nashua \& I | 145 |  | Phits.Cinde St.L. |  |  |
| N. Y. \& No |  |  | ts. Titus. \& B. $-7 \mathbf{7}$, |  |  |
| Northern of |  |  | mokin V. \& |  | 28 |
| N | i 39 垵 |  | D., Val. 1 18t. |  |  |
| Portland saco | 18 | $\because$ | Gncome,6s, 192 |  |  |
| Rutland-Profe | 18 | 19 | Income, 58, 1914 |  |  |
| Revere Bea |  | 30. |  |  | \%i3 |
| , | 1312 |  |  | \%ั○ |  |
| cester \& |  |  | Gen.\& Corn.-18t, 78. |  |  |
| Wisconsin Central |  | 18 | Union \& Titu |  | 80 |
| P |  |  | United N |  |  |
| PHILAI |  |  | Cons. 6s, go |  |  |
| RAILRO |  |  | Gen., 4 s, , old, |  |  |
| Allegheny Val |  |  |  | i 1 T* | $1{ }^{16}$ |
| Preferred. |  |  | w. Jersey - 18t, 6s, cp.,'96 |  |  |
| Bell's Gap |  |  | 1st, 78, 1899 | 17. |  |
| ${ }_{\text {Buffalo }}$ | $8{ }^{8}$ | 13 |  | 107 | 10 |
| Camiden \& |  |  | Western Penn.-6s, coup. |  | 107 |
| Preferred |  |  | 6s, P. B., 189 |  |  |
| Cat | 12 | 53 | Gen., ${ }^{\text {d }}$ |  |  |
| ${ }_{2}^{181}$ |  |  | Ches \& Del.-1st, 6s, 1886 |  | 7718 |
| Delawared |  | 330 | Lehigh Nav. | 105 |  |
| East Pennsylvania |  |  |  |  | 15 |
| Elmira \& Williamsport.. |  |  |  |  |  |
| Preferred |  | 12 | Morris-Boat L |  |  |
| Preferred | 20 | 25 | ennsylv | 85 | 90. |
| Lehigh Vall | $64 L_{2}$ |  |  |  | 96 |
| Little schuy |  | 63 |  |  |  |
| Minehill \& Sch. |  |  | BALTMMORE. |  |  |
| Nesquehoning | 503 |  | RAILR'D STOCKS. Par |  |  |
| Norreferren. |  |  | Buanta \& Charlotte..iö | i77\% |  |
| Northern Cen |  |  | 1 st pr |  |  |
| North Penn | 53 | $\square_{53}{ }^{14}$ | ${ }_{\text {2a pre }}$ | 9 |  |
| hiladelphia \& |  | 12. | Central |  |  |
| Phila. Ger. \& Norr |  | $108{ }^{2}$ | Pref. |  |  |
| Phila. Newtown \& | 124 | $12{ }_{4}$ |  |  |  |
| hila. \& Trenton |  |  | tlanta \& | 104 |  |
| Phila. Wilm. |  |  |  | 80 |  |
| Pittsb. Cin.\& St.L | $190{ }_{2}$ |  |  |  |  |
| Nest Chester-Cons. pref. |  |  |  | 1053 |  |
| West Jersey | 44 |  | 2 d |  |  |
| West Jersey \& |  |  | in. Wash. \& Balt.-1 sts. | 96 |  |
| CAA AL A Stigat | $40{ }_{4}$ | 41 | ${ }^{2 \mathrm{dis}}$ 3. | ${ }_{30}{ }^{2}$ | ${ }_{32}{ }^{3}$ |
| Pennaylvania | 10 |  | Olamb |  | ${ }^{63}$ |
| Schuylkill Na | 10 |  | 2ds | 3 | 63 |
| Allegh. Val. 7 7 3 -10s, 96 |  |  |  | 117 | i19* |
| 7s, | 15 |  | 6s, gold |  |  |
| ${ }_{\text {Anh }}$ | 15 |  | ${ }^{58} 8$, Ser |  | 104 |
| 1 st |  |  |  | 123 |  |
| Belvid'e Dell - - $1 \mathrm{st}, 6 \mathrm{ss}, 1902$ | 02 | 21 U | nion RR.-18t, gua.J\&J |  |  |
| ${ }_{3}^{2 \mathrm{a}}{ }^{2}$ |  |  | - |  |  |
| sell's Gap |  | 16 |  |  |  |
|  |  |  | W.MA.-68, 1st, g., J.\& J. | 108 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Cons. 68, 1921. |  |  | $\begin{aligned} & \text { Vilm.e.e Aig. -6. } \\ & \text { vil. wainnn- } \end{aligned}$ |  | 110 |
|  |  |  |  |  |  |



## Furestments

## and

HAILIROADINTELLIGENCE.
The Invbstons' Supplement contains a complete exhibit of the F'unded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is pliblished on the last Saturday of every other month-viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Chronicle Extra copies are sold to subscribers of the Chornicle at 50 cents each. and to others than subscribers at $\$ 1$ per copy.

## ANNUAL REPORTS.

## Cincinnati Hamilton \& Dayton.

## (For the year ending March 31, 1834.)

At Cincinnati, Ohio, June 17, the annual meeting of the stockholders of this railroad company was held. The following directors were elected, viz: Messrs. H. J. Jewett, C. C. Waite, E. A. Ferguson, John Carlisle, F. H. Short, George R. Blanchard, J. M. Adams, Wm. A. Procter and Wm. Hooper. The only change in the board was the substitution of Mr. Procter for Mr. Hanna. The board organized by the election of all the old officers. 21,313 shares voted. From the brief report submitted at the meeting, as given by the Cincinnati Commercial-Gazette, the figures below for 1883-84 have been made up in comparison with last year's statement:

Gross receipts
Operating expet
Net earning

## Deduct-

Interest on bonds
Dividends in Ditytun \& Mich. stock..................... $\$ 512.096$

Total deductions
Net surplus.
$\$ 336,650$
For the fiscal year $1883-81$ it thus appear over all obligatory charges was $\$ 310$. also dividends which have been paid during the year upon the outstanding preferred and common stock of Cincinnati Hamilton \& Dayton Railroad, 官iz:
Six per cent on pref. stock.
Six per cent on common stock
$\$ 26,483$

## Total.


$\overline{\$ 236,433}$
Balance surplus. $\$ 74,232$
This surplus when divided up to the different roads was distributed as follows:
 $\qquad$ $\begin{array}{r}\$ 117.766 \\ 43.066 \\ \hline\end{array}$

Total

H. © I. nit. co., loss in operating. $\qquad$ | $\$ 19,832$ |
| :---: |
| 116,600 |

Balance. \$74,232
Mr. Jewett's report says: "As compared with the results of the previous year, there was an increase of $\$ 46,610$ in the passenger receipts and a decrease of $\$ 87,206$ in the freight receipts, caused by the suspension of traffie during the floods at Cincinnati and the reduction in rates during the latter part of the year; a reluction of $8.5,946$ in the gross earnings, of $\$ 20,140$ in working expenses and of $\$ 9,806$ in the net earnings from traffic.
"There have been rery general repairs and extensive renewals and purchases made during the year, much improving the condition of the properties, while there has been a favorable reduction of expenses in all departments of maintenance. There was a net revenue of $\$ 18,993$ in the operation of the elevator properties, while the benefit of these improved facilities is shown by the increase of traffic.
"In accordance with the provisions of the consolidated mortgage, the funded delt has been decreased during the year W28,000.
"There were 1,011 shares of preferred stock sold during the year, and the following expenditures made and charged to construction, equipment and real estate:
Extension of domble track.
 Additinnal sit tratks D. © M. RR Additional s de tracks MI. D. \& T RR Compltion of romat-honse and turn table at fudianapoilis.

Ralance paid $n$ passenger cars and for real estate
Total constructin, equipment and real estate $\qquad$
balancend from sale of preferred stock.....
Balance adranced from eaznings curren
and ance advanced from earnings list year.
..................
$\$ 109,939$

Total adranced from earnings since $1882 . .$. $\qquad$ . 7203,289

## Toledo Ann Arbor \& Grand Trunk Railway Co.

## (For the year ending Dec. 31, 1883.)

The board of directors have submitted their third annual report of the operations of the company. The gross earnings for 1883 (a large proportion of which is from local traffic) shows an increase of 17.86 per cent over the year 1882 , with the same mileage, motive-power and rolling stock. The gross earnings and operating expenses for the year 1883 are as follows:

"The operating expenses for the year are $5 \% \cdot 46$ per cent, being a slight decrease for 1883 over 1882, notwithstanding the extraordinary expenses caused in part by the February floods, the total destruction of our trestle work along the Maumee River, and the consequent suspension of all business-out of our depot connections, with the Pennsylvania and the Hocking Valley roads at Toledo-and the long and unusually hard winter. But for these extroardinary expenses, our operating expenses for the year would not have exceeded $51 \frac{1}{2}$ or 52 per cent, as estimated in our last report. This low ratio of operating expenses is owing to the large proportion of earnings received from other companies who use portions of this line with their own motive power-the amounts received from this business entailing no corresponding expense. These conditions can be regarded as permanent, and it is believed that a rate of operating expenses of 50 per cent will enable us to maintain in
a thorough manner the property of the company.
"The coal tonnage handled in 1883 was 121,298 tons, showing an increase as compared with 1883 of 52,944 tons, or $77 \cdot 45$ per cent. It is estimated that this percentage of annual increase will continue for many years to come, thus securing to this company a large and profitable coal traffic for delivery at all points in Michigan and Canada west of London, Ont."
Fast The admission of this company into the 'Great Eastern Fast Freight Line,' and the working over our road of the 'Hoosac Tunnel,' the 'Commercial Express,' and the 'West Shore,' fast freight lines (this road being the only route by which these lines can do a Toledo business) assures us of a rapid and profitable increase in our traffic."
"The 'Michigan Air Line' division of the Grand Trunk Railway of Canada was completed last fall, via South Lyons to Jackson, but little business, however, was done before the end of December. Traffic is now being exchanged between the Grand Trunk and this company at South Lyons for all points in Canada and New England.
"Since our last report the Pontiac Oxford \& Port Austin has been completed, and we shall this year receive from that com pany a fair traftic in lumber and salt south and deliver to it a return traffic in coal and merchandise north.:

On the 27th of November, 1883, the board of directors approved and ratified a lease by the President of ${ }^{8}$ this company to the Michigan \& Ohio Railroad for the joint use of our tracks side tracks, station houses and transfer grounds, between Toledo, Ohio, and Dundee, Michigan, a distance of twenty-two miles. This lease is mutually advantageous to both companies, and secures to the Michigan \& Ohio Company railroad connections at Toledo more desirable than any which it could otherwise command except by an expenditure of money which, owing to the difficulty of getting an entrance into Toledo, is not easily estimated.
"The early completion of the new Toledo Belt Road, which is now secured, will give to this company, in addition to our present Pennsylvania and Hocking Valley connections, competitive connections of great value with all the railroads on the south side of the Maumee River, which are now, or which may hereafter be built.'

- The extension of the 'North Michigan' from South Lyons, via Owosso, to St. Louis and Mt. Pleasant, is being pushed with energy, and we now expect the division between Owosso and St. Louis to be completed and ready to operate by the 15th \&f May." * * * "In our last annual report it was stated that the terms and conditions of consolidation of this company with the North Michigan had been agreed upon; it was subsequently determined to postpone the question of consolidation until that portion of the 'North Michigan' road between Owosso and St. Louis was completed, after which the proposition for consolidation will be submitted to a vote of the stockholders, as provided by the laws of the States of Ohio and Michigan.
balance sheet december 31, 1833.
Construction
Assel:
Equipment
Fuel and su
Fuel and supplies.
Dut from atgeuts and others.
Cash..................
$\qquad$

TJtal. $\qquad$

## Liabilities.

Capital stock per cent 40 year gold bonds

100000
Finded deht. 1st moitgage 6 per cent 40 year gold bonds Bouchers and accounts
Due J. M. Ashley. Pres deat, on account of rolitas stock, Income account-s him.

## Louisville Evansville \& St. Louis.

(For the year $\epsilon$ nding Dec. 31, 1883.)
The annual report of the Louisville Evansville \& St. Louis Railway Company (of which Colonel Jonas H. French is President) for the year ending Dec. 31, 1883, shows that the President) for the year ending $\mathrm{Dec} 31,$.180 , expenses of the same were as below :
expenses of the sam
Preight.....
Express
Miscellaneous.
 $\$ 98,30$
104,95
145 98,307
04,955

11,559 111,459 | 41,068 |
| :--- |
| $\mathbf{3 9 , 6 5 8}$ | 521,999

Gross earnings
Net earnings ove
$\overline{\$ 110,929}$

EXTRAORDINARY EXPENSES
Interes
Rent of other roads.
Total extraordinary expenses 19,253
$.27,737$
$\qquad$
Lehigh \& Wilkesbarre Coal Company
(Fur the year ending Dec. 31, 1883.)
The annual statement of this company says: "The total production of coal from the mines of the company for the proar was 245062 tons, and in addition 93.770 tons were purchased. $1,530,330$ tons were shipped to Port Johnston, and the balance distributed from the mines for other points on lines of Philadelphia \& Reading Railroad Co. and beyond. The amount of $\$ 275,273$ expended on colliery improvements, and for other new work has been charged to the expenses of the business.
"The mortgage debt was reduced during the year $\$ 406,605$, exclusive of the $\$ 34,015$ deposited with trustees for redemption of Lehigh Coal \& Navigation Co. bonds of 1894. In gddition to the above, was paid in January, 1884, $\$ 38,000$ of the New Jersey Coal Company purchase money bonds, and a further sum of $\$ 50,000$ of the Nottingham Coal Company purchase money bonds will be due and payable April 1. In May ast the stelling bonds drawn in 1881 and 1882 were paid, leaving only the drawing of 1883 , amounting to $\$ 75,000$ unpaid. This, with the drawing of 1884, not jet advised, should be paid in May next, leaving only the regular drawings to be provided for annually. Of the $\$ 500,000$ five-year mortgage bonds which matured July 1, $\$ 200,000$ have been extended four years, and the sinking funds continued for the redemption of same. Of the loans on which interest is payable only if earned, there was paid the regular interest on the income bonds issued for wanding consolidated coupons, and $21 / 2$ per cent on the $\$ 6,116$,unding consolidated coupons, and of New Jersey.
"The property of the company has been kept up to the best standard, and its facilities enlarged and improved.
"The matter of lease to the Philadelphia \& Reading Coal \& Iron Company, referred to in circular of 15th September last, received favorable responses from a large number of stockholders, but no definite proposition, however, for your consideration was reached, and the subject is not likely to be considered at the annual meeting."
Lehigh \& wilkegbarre coal company profit and loss statement OR THE YEAR ENDING DEC. 31. 18 E3.

Coal on hand Dec. $31,18 \Sigma 2,51,552_{2}^{\mathrm{Dr}}$ tons
Cining coal..
Coal purchased.............................................................. tain improvements.
second openings.
Tunnels, slopes and other new openings....................................................................... Royarpaid royalty ou le
Transportation (Central Railroad of New Jersey and Phila delphia \& Reading Railruad Co
Harbor and coast frtivht
Ghipping, Port Johnston
Newark Yard expences
Eastern wharves, Mystic. salem, \&c.
Salaries, rent, legat aud wther expenses.
Taxes and insurance.
Interest.
Charges for sinking funds.
Total.
Cr.
Sales of coal............................................................... other parties.
Franklin Branch RR
Rents...
Miscellaneous


## Total.

$\$ 182.027$
$2.984,838$ 188,336 181,546
15,728 15,728
77,998
199,317


## 49

$\begin{array}{r}99,142 \\ \hline\end{array}$

## \$8,3-4,602

49,938
11.588
63,123
7.244
367,325
364
\$3,908,749

## GENERAL INVESTMENT NEWS.

Arkansas R. R. Bonds.-In the Arkansas railroad cases, involving the liability of the Little Rock \& Fort Smith and the Little Rock Mississippi \& Texas railroads, Mr. J. R. Dos Passos says that Judge Caldwell has filed an elaborate opinion at Little Rock in favor of the legality of the bonds, and declaring them to be a lien on the roads. The attitude of the
valid lien on the roads, and another that they are not, and the case will go to the Supreme Court of the United States.
Connotton Valley.-A Boston report says that all the differences in the matter of the reorganization of the Connotton Valley Railroad have been harmonized, and the larger bondholders and stockholders, including Sidney Bartlett, have signed the renization agreement Over $\$ 4,000,000$ of bonds and securities have been deposited with the International Trust Company.

Georgia Pacific.-The following statement is made by this company for May and the eight months of its fiscal year from Oct. 1 to May 31 :
$\underset{\text { Expenges. }}{ }$
Net earning $x$

| Mey. St7,01t | $\underset{\text { Eight months }}{\substack{\text { m377.829 }}}$ |
| :---: | :---: |
| -29,523 | 249.024 |
| . $\$ 17.4$ | \$12 |

The company is now operating 275 miles of road. Work is progressing on the gap west of Birmingham, Ala., on main line.
Grand Rapids \& Indiana.-The debenture bondholders of the Continental Improvement Company met recently in Philadelphia, and resolved to issue $\$ 16,000,000$ of bonds, with which to pay off the claims of the Pennsylvania Railroad, and re-adjust the debt of the company generally. The meeting was called to consider the report of the committee appointed on May 15 to present a plan for re-adjusting the debt and settling with the Pennsylvania Railroad. The committee's report stated that the debt of the Grand Rapids road was $\$ 11,419,349$, of which $\$ 5,500,000$ was first mortgage bonds, $\$ 3,119,349$ was due to the Pennsylvania Railroad and Pennsylvania Company, due to the $\$ 2,500,000 \mathrm{wa}$. of the Mackinac extension. The comer cent bond redeemable a fifteen year second mortgage six per cent bond, redeemable at any time within ten years, to the amount of $\$ 3,000,000$, of which $\$ 2,700,000$ should be paid on account of the indebtedness due the Pennsylvania and $\$ 300,000$ should re-pay the debt incurred in constructing the Mackinac extension.
Besides this loan another one of $\$ 13,000,000$, bearing interest at 5 per cent, and running forty years, was to be made. Of this $\$ 5,500,000$ was to be reserved to pay the first mortgage, $\$ 3,000,000$ to be reserved to pay the mortgage mentioned above, $\$ 500,000$ was to pay the balance due the Pennsylvania, $\$ 2,500$, 000 to pay the income bonds of the company, and the balance, $\$ 1,500,000$, was to be reserved in the treasury was an extension and improvement fund. The report stated that this arrange ment would be acceptable to the Pennsylvania Railroad Com pany, and after some discussion the report was adopted by a unanimous vote. A committee consisting of John N. Hutchin son, H. H. Houston and Thomas D. Messler, was appointed to carry out the agreement between the several companies.
Minneapolis Union.-The Minneapolis Union Railroad Company applies to the Stock Exchange to list $\$ 650,000$ of it first mortage 6 per cent 40 -year gold bonds, dated March 1 , 1882, due July 1, 1922; the trustees to be the Central Trust 1882, due July 1, is part of the $\$ 3,000,000$ issue of June 14 , $1882 ; \$ 1,500,000$ bonds were then listed.
Nashville Chattanooga \& St. Louis.-The gross and net earnings for May, and for the eleven months ending May 31, in 1882-83 and 1883-84, have been as follows:

|  |  |  | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{1884}{\$ 190,751}$ | \$171,0i9 | ${ }_{\$ 2.210,130}^{1883-4 .}$ | \$2,112,862 |
| Grorating expenses.... | 105,432 | 95,121 | 1,221,179 | 1,187,962 |
| $t$ | 55 | $\$ 75,958$ | $\$ 938,9.51$ <br> 607.815 | $\begin{gathered} \$ 924,900 \\ 596,811 \end{gathered}$ |
| r | \$30,239 | \$21,791 | \$381,136 | \$328,0 |

Surplus.............. $\$ 30,239$ Sailroads Operated in New York State (Quarterly Reports.) -The following abstract has been specially compiled for the Chronicle from returns made to the Railroad Commissionens


* Includes guaranted interest 5 S1 and mortgages, $\$ 50,592$; Pavonia ferries, \&c., $\$ 111,097$

The New York Central \& Hudson quarterly dividend of 2 per cent in April called for $\$ 1,788,566$, leaving a deficiency in pet earnings for that quarter below the amount required for net earnings for that quarter ber the six months-October to March-inclusive, the following exhibit is made:
October 1, 1833, to March 31, 1881 -
Gross earuings
\$11,624,720
operating expenses, 60.86 per ce
$\$ 5,724.028$
Net earnings for six months...
-
Balance.
$\$ 2.934 .028$
$\mathbf{3 . 5 7 7 , 1 5 2}$
Six months dividends, paid
$\$ 643,124$

Ogdenshurg \& Lake Champlain.-A dispatch from St. Albans says: "The result of the annual meeting of the stockholders of the Ogdensburg \& Lake Champlain Railroad Company, at Ogdensburg, is a surprise. The old board of directors, with three exceptions, were ousted, and the election was carried in the interest of the Passumpsic and St. Johnsbury roads. The change in the company is a radical one, and the roads are to ie run in the interest of the stockholders and for the development of business and traffic for the line.
Union Pacific.-The affairs of this company have assumed a much more hopeful aspect. Mr. Dillon, whose health was much shattered, has resigned as President, and Mr. Charles Francis Adams, Jr., has been elected as his successor. The company has very wisely determined to pay no more dividends during 1884, and it is obvious that it would have been wretched policy to attempt to pay such dividends until the company is thoroughly overhauled, its pending issues with the Government adjusted, and its floating obligations brought entirely under control.' The only serious mistake that appears to have been made in the financial management was the payment of the dividend in April last.
Mr. Adams has effected a settlement with the U. S. Senate Judiciary Committee which is good now, and may lead to an ultimate adjustment of all the questions at issue, by permitting this company, as well as the Central Pacific, to extend their whole indebtedness in a sixty-year 3 per cent bond, on which annual interest should be regularly paid. If this should be done, the U. S. Government would have a good security, and, considering the incidental benefits to the country by the construction of the Pacific roads, the Government might fairly point to its subsidies granted them as the most profitable investment it had ever made. The present adjustment is shown in the statements following. The Chairman of the Senate Judiciary Committee has sent to the Secretary of the Interior a letter informing him of the adoption of the following resolution in regard to the Union Pacific questions which the Committee has had under consideration for some time :
Resolved. That this committee will postpone until the frst Monday in the act of May 7 , 18\% 8 , relating to the Union Pacific Railway Company, if the said company shall immediately carry out the offer of Mr. Adamss, as stated in his communication dated Jnne 17, 1884 , addressed to the Hon. George F. Hoar, and on the express understanding that this action of the company and of the United states in receiving the money and
security in said co nmunications mentioned, shall have no effect or any penalty or forfeiture or other right of the United States incurred or arising, or to occur or arise against the said company or any of its otticers; but that all rights, penalties and forfeitures shall stand as it
Following is the communication of Charles Francis Adams, Jr., as delivered to Mr. Hoar:
Referring to what passed at your meeting with certain directors of the Union Pacitic Rail way Company, in Boston, on the 1 ith inst., I would
state that the following was there propoce state that the following was there proposed as the basis of temporary
settlement with the Government, pending action of the courts on clains settlement with
now in dispute:
First No further divi
during the present year. settlement buil the questinns now pending in court are decided and a Government shall retain in may hereafter ieceme due, not ouly on the subsidized lines of the compresident aiso on the non-sil sidized vortion of its lines specified in Interior.
ihird-Saving all its legal rights on points in litigation. the company will forthwith yay into the Treasury on account of the sinking fompany sim of $\$ 718,814$ 60, being the amonut demanded by the Secretary of
 more hereafter prove to be due to the Governnent. aud as a payment in adrance of amounts in future to become due siould less arove now to be clue.
Fourth-The sum of $\$ 63,35983$ denosited in the Treasury July 26, President Dillon's letter of June 5 , 18e4, already refer ed at s President Dillon's letter of June 5, 18c4, already referied to.
The above proposition, it is sulmitted affords the Goverume securty for mayiments which shall become due when the watters a tis ise in the construetion of the Thurman act shall have heen decided by $t$. e courts. According to the contention of the compayy (smplemental
statement June bi a statement June b. rage is), the balance now due whith this proposal
would cave nnpaid (sumposing the demand wy the Secretry terior wat otherisise correcty computed, would be ont $\$ 59.146$. As
security for the payment of this sum the Goverumet the adjusted [unatjudicated) though in liorge part not dispmed claims
 amounts assmmed to be due for services rendered on the subsidized porsome $\$ 300,060$.
The Commissioner of Railroads has transmitted to the Secretary of the Interior a report of the financial condition of the Union Pacific Railway company, as recently ascertained by the bookkeopers of the railroal office, from the general books of the company at Boston. The first statement of the report shows the earnings and expenses of the entire system from January 1 to May 31, 1884. The figures for April and May are partly estimated, and. accepting these estimates, the total earnings for the five months to May 31. 1884, would be $\$ 9,222,765$, and the total expenses, $\$ 6,184,893$, leaving a surplus of $\$ 3,037,872$, which is less by $\$ 1,983,255$ than the surplus during the corresponding period in 1883 (leaving out the St. Joseph \& Western Railroad.)
Statement No. 2 shows the revenue and expenditures of the company for the five months ended May 31, 1884, as follows: Gross earnings

Operating expenses, entione eystem | $\$ 9,222,765$ |
| :---: |
| $\$ 6,184,493$ | Discount and interest

$6,184,493$
77,237
Interest on first mortgage boind
1,057,000

 New construction...... New equipment.

Expenses land department, Union dirision
Total expenditure: \$9,952,180
Gross earniugs. $4,222,765$

But omitting the $\$ 1,06,197$ for April dividend, the net earnings in these unfavorable months exceeded all charges by \$33.5, $\%$ 83.]
Statement No. 3 shows the financial condition of the company on March 31, 1884. The gross floating debt amounted to \$11, 400,099 , made up as follows:

 Coupons unpaid
Called bonds....
$\begin{array}{r}1143.712 \\ 398.992 \\ \hline\end{array}$ Sk.td. in lands of trust's
Rints. acets. receivable
Bot

140,377
1168,990
16,000
Total floating debt... $\overline{\$ 1}, \overline{400,099}$

## Total.

Net floating debt Mar.
31,1834 3,1138.262
-
The report adds: "Were the item of fuel, mat stores on hand- $\$ 2,622,777$-deducted, as is often the practice of accountants in estimating net floating debt, this sum would be reduced to $\$ 2,708,618$; but this office does not regard it as an available offset to the floating debt when the road is in active operation, and has therefore excluded it."
The total debt of the Union Pacific Railway Company on March 31 was $\$ 163,107,389$, and the total stock and debt aggregated $\$ 223,975,889$. The total assets were $\$ 239,200,573$, leaving a surplus, including land sales, of $\$ 15,224,685$, or, excluding land sales, of $\$ 4,311,639$
The Commissioner says that a large portion of the floating debt is a gradual accumulation from expenditures made out of surplus current earnings of the company in the construction of branch lines, the stocks and bonds of which in whole or in part are held by the company to the amount of $\$ 37,003,869$, and are available as a set-off against the floating debt or for any other debts of the company. A large proportion of these stocks and bonds are "quick" assets, and could be readily converted into cash. Many of the branch lines are wholly the property of the company.
The assets of the company on March 31, were made up of the following items:
Cost of road and equipment $\qquad$ Fuel, material
$\$ 137,504,519$ Cash on hand. 622,777
810,377 Stocks and bonds owne
Sinking 2,074,064 Sinking tunds (cost) 116,000 Bills and accounts receivabie $3.038,262$
$37,003,869$ Miscelland stocks of other companies (coost) $7,003,869$ interelancous investments 7,134.251
Due from United States for transportation. 8,616.723 Land coutracts and lind cash Advances payable in bouds and stocks. $0,913.045$
$6,823,773$ Sinking funds in United States Treasury

2,270,000

## Total <br> \$239,200,573

Statement No. 4 shows the condition of the branch lines operated by and in the interest of the company. The total earnings were $\$ 8,758,452$; expenses, including taxes, $\$ 6,315$, 6:30; surplus, $\$ 2,442,821$; bonds outstanding, $\$ 40,883,000$; annual interest, $\$ 2,510,900$; bonds owned by Union Pacific, $\$ 23,615-$,
750 : annual interest, $\$ 1,595,791$; bonds owned by others, $\$ 17,206,269$; annual interest, 8915,108 .
-The June report of the Land Department of the Union Pacific Railway Company shows sales in the five months of the present year of $1,64,7,02$, acres in the Nebraska Division, for the sum of $83,369,250$, and of $16 \pi, 450$ acres in Kansas for $\$ 803,691$. These land sales go mainly to cancel bonds bearing 6,7 and 8 per cent interest, and thus in five months the sales have been sufficient to cancel an interest charge on the company of about \$250,000 per year.
At the comnany's office the following efficial statement in regard to the Kansas Pacific consolidated mortgage bonds was made
The bonds have become a first lien (the old land-grant bonds having

 limits fur last year's sates) are wo: th more than $\$ 6,5 w, 000$. There are held ly the trustes as furt her security for these bondt about ot oov,
oow in notes which have heen received for lands sold. In ad ition to
 lines amomung at par to $\$ 3,58,000$ and stocks amonnting at par to
$\$ 1,7 \times 0,00$. The resent the entire amomit of funded debt of varions tributary ami feed ing lines, asgregating $2: 3$ miles of railway. Under the terus of the consolidated trust indenture the inecime irom these securities (which
in 1882 amounted to $\$ 6.27 .5$ and $\mathrm{i}_{1} 18 \times 3$ to $\$ 1.11,700$ ) is cmbraced Within and is applicable to all the purposes of the trist. The consoli
dited bonds have a further lien-suluordinate, how. ver, to an isane $\$ i, 012,000$ of so-called Denver extension bonds-upon atout $2,-00,000$ acres of land lying west of the 3 soth mile poat. They are still further secured by a lien nuon the 633 miles of ralway between Kansas City
and Denver, and upon the branch from Leavenworth to Litwrence, 3 miles, in all' 673 miles, sulpect ucrertheless to the divisional first mort gages on the eutira lin, sumpect ne crertherese t's lien, in the charicter of second mortgaze, on 39.4 miles of the line in Kansas.
ceived tryst indenture provides, among other thinga, that all moneys refrom the securities held in the trust) shall be anp ied by the trustees from time to time to the payment of gny intereat which may be due on price tor which they can be had, not exceeding principal aud acerued interest.
The value of the mortgaged property and the provisions of the trust Indenture. laying aside the general obligation of the Consolintated Union Pacific rail way Company, are ampleand alequate insurng the prompt
paynent of the interest as it becomes payable, acd the payment of the primipal when it necomes due.

## The (lommercial dimes.

## COMMERCIAL EPITOME.

Friday Night, June 20, 1884.
The weather this week has generally been very favorable for the growth of the crops. Business is of a midsummer character, and speculation in staples of agriculture has been quite uniformly toward lower prices, the decline in some cases being quite important, and pro noting a much freer export move ment. To reduce stocks on hand and force speculative holders to liquidate seems to be urged on all sides, in deference to the position of the banks, a process which must soon give values a very solid basis.
Lard has been greatly depressed, under the increased arrival of swine at Western markets, and to-day the market was almost panicky, closing weak at 7.j5c. for July, $7 \cdot 71 \mathrm{c}$. for August, 7.82 c . for September and 790c. for October, a decline for the week of about 3 c. per lb. 'Spot lard is also decidedly lower, with a somewhat unsettled closing at about $7 \cdot 50$ c. for prime city, $7 \cdot 75 \mathrm{c}$. for prime Western and 7.90e. for refined for the Continent. Pork is weak and nearly nominal at $\$ 1650 @ \$ 17$ for mess. Bacon quoted at $9 @ 91 / \mathrm{c}$. for Jong cleảr. Cut meats have sold fairly, at prices showing some degree of steadiness; pickled bellies 71/2@8c., shoulders 71/4c. and hams 12@121/4c.; smoked shoulders 8@81/xc., hams 131/4(14c. Dressed hogs quoted at 678@7c. Beef dull; plain mess $\$ 12$ and packet $\$ 13$ per bbl. India mess $\$ 18 @ \$ 19$ per tierce; beef hams $\mathbf{~} 28 @ \$ 29$ per bbl Tallow has been more freely offered at $6 \frac{1}{2} \mathrm{c}$. Stearine quoted at 91 c., and oleomargarine 814 c . Butter did not fully sus tain the recent improvement; creamery, 17@33c.; Western factory, $10 @ 14 c$. Cheese active but weak at $6 @ 10 \mathrm{c}$. for factory. Eggs, $1611 \times 18 \mathrm{c}$.
Rio coffee has been moderately active and steady on the spot of late at 10 c . for fair cargoes; options have been quiet and without marked change, though within a few days they have become weaker; the close, however, though quiet, is steady at $8 \cdot 10 @ 3 \cdot 20 \mathrm{c}$. for June, 820@8•2jc. for July, 8•40@ 845 c . for August, $850 @ 8 \cdot 55 \mathrm{c}$. for September and $8 \cdot 55 @ 8 \cdot 60 \mathrm{c}$. for October, bid and asked; mild grades have been fairly active and steady. Tea has been very dull and at the close is weak on the spot. Spices have been quiet. Rice has sold moderately at steady prices. Foreign green fruits have been in fair demand and steady; dried have been dull and nominal. Molasses has been quiet and unchanged. Raw sugar has been more active and closes more steady at $4^{3}{ }_{4} \mathrm{c}$. for fair refining and 55 @ $@ 11-16 \mathrm{c}$. for 96 -degrees test centrifugal; options have advanced and sales were made to-day at $4 \cdot 57 \frac{1}{2} \mathrm{c}$. for July and $5 @ 5.021 / 2 \mathrm{c}$. for September, though the close is weak at these figures; refined has been firmer at 634 c . for granulated, $73_{3} @ 7 \frac{1}{2} \mathrm{c}$. for powdered, $75_{8} \mathrm{c}$. for crushed and $6{ }_{3} \mathrm{c}$. for standard " A .
Kentucky tobacco has been quiet on the spot and the speculation has been almost trifling; lugs are quoted at $7^{3 / 4 @ 81 / 4} \mathbf{c}$. and leaf at $81 / 69^{3}$ c. Seed leaf has remained quiet but steady. The sales for the week embrace 950 cases, including 350 cases crop 1882, Pennsylvania, 5 @13c.; 200 cases crop 1881, Pennsylvania, 7@10c.; 200 cases crop 1883, Wisconsin Havana, 111/2@ 28c.; 50 cases crop 1882, Wisconsin Havana, $30 @ 40$ c.; 150 cases crop 1883, New England, 121/2@30c.: also 400 bales Havana, 80 c. $(1) \$ 15$, and 200 bales Sumatra, $\$ 120 @ \$ 160$.

In naval stores the movement both legitimate and speculative has been insignificant and to-night prices are only about steady; spirits turpentine, $31 \frac{1}{2} \mathrm{c}$.; common to good strained rosins, $\$ 125$ (t $\$ 132 \frac{1}{2}$. Refined petroleum has been depressed by the severe decline in crude certificates; 70 -ibel test sold to-day at $\tau^{3} / 4 \mathrm{c}$. for all July delivery. Crude oil certificates were broken from $60 \%$ to $5 s \% \mathrm{c}$. under the report of the financial embarrassment of two directors in the Standard Oil Company. Hops have had a sharp advance to $33 @ 3 j \mathrm{c}$. for tne解 blighted.
In ocean freight room a better movement has been noticed in both grain and oil tonnage, and rates show a slight improvement. To-day Liverpool steam grain room was quoted at 3 , d.; cotton taken at $5-32 \mathrm{~d}$., cheese 40 ., butter 40 s., bacon 17 s .6 d . London steam grain quoted 31 d., do. to Glasgow $41 / 2 \mathrm{~d}$, do. to Bristol 334 d . afloat, do. to A vonmouth $31 / 2 \mathrm{~d}$, do. to Bremen 60 pfennigs; refined petroleum from Philadelphia to Hamburg 2s. 6d.; do. hence at $2 \mathrm{~s} .3^{3}$ id., do. to Konigsuerg
 grain by steamer from Pniladelphia or Baltimore to Cors for orders, $3 \mathrm{~s} .11 / 2 \mathrm{~d}$

## COTTON

Friday, P. M., June 20, 1884.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (June 20), the total receipts have reached 4,725 bales, against 8,409 bales last week, 12,584 bales the previous week and 8,129 bales three weeks since; making the total receipts since the 1st of September, 1883, 4,777,380 bales, against $5,881,551$ bales for the same period of 1882-83, showing a decrease since September 1, 1883, of 1,10f, 171 bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston ... .. Indianola, \&e. | 43 | 4 | 25 | 36 | 323 | 1 | 43 |
| New Orleane | 18 | 294 | 82 | 11 | 143 | 238 | 1 |
| Mobile... | 1 | 31 | 11 | 14 |  | 51 | 103 |
| Florida |  |  |  |  |  | 11 | 12 |
| 3avannah . | 77 | 146 | 5 | 26 | 5 | 175 | 43 |
| Brunsw'k, \& |  | ... |  |  |  |  |  |
| Oharleston ..... | 111 | © | 13 | 28 | 1 | 3 | 171 |
| Pt. Royal, \&c. Wlimington | $\cdots$ |  | 11 | $\ldots$ | $\cdots$ | $\cdots$ |  |
| Moreh'd C., \&e | ... |  | .... | $\ldots$ |  |  |  |
| Norfolk......... | 45 | © | 45 | $\varepsilon 6$ | 3 | 25 | 26 |
| WestPoin | - | .... |  |  |  | 95 | 95 |
| New York. | 30 |  | 244 |  | 30 | 21 | 32 |
| Boston .. |  | 4 | 42 |  | 35 | 45 | 12 |
| Baltimore ... |  |  |  |  |  |  |  |
| Philadolp'a, \&e. |  |  | 1,628 |  | 1 | 321 | 1,930 |
| otals | 329 | 4 |  |  |  |  |  |

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

| Receipts to June 20. | 1883-84. |  | 1882-83. |  | slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep } \\ 1,1883 . \end{array}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1882 . \end{gathered}$ | 1884. | 1883. |
| Galveston ..... Indianola,\&c. | 1 | $\begin{array}{r} 589,545 \\ 8,474 \end{array}$ | $\begin{array}{r} 1,499 \\ 10 \end{array}$ | $\begin{array}{r} 821.313 \\ 16,837 \end{array}$ | 3,467 | 18,909 |
| New Orleans... | 789 | 1,51",834 | 3.597 | 1,646,189 | 74,355 | 106.198 |
| Mobile. | 108 | 252,477 | 302 | 310,50; | ¢,086 | 10,090 |
| Florida... | 11 | 42,887 |  | 18,410 |  |  |
| 3avannah... | 434 | 651,925 | 1,541 | 807,814 | 793 | 221 |
| Brunsw'r, \&c |  | 8,084 |  | 5,508 |  |  |
| Charleston.. | 171 | 416.813 | 306 | 564,560 | 2,020 | 09 |
| Pt. Royal, \& ${ }^{\text {c }}$ |  | 13,697 | 26 | 24,5:8 |  |  |
| Wlimington. | 18 | 91,709 | 133 | 127.035 | $8 \pm 9$ | 1,642: |
| M'head C., \&c |  | 12,588 | 43 | 19,457 |  |  |
| Norfols ....... | 265 | 577,347 | 616 | 791,012 | 1,618 | 23,821 |
| West Point,de | 95 | 221,953 | 236 | 226,748 |  |  |
| New York | 325 | 107,600 | 199 | 137,215 | 251,431 | 200,243. |
| Bosto | 126 | 178,596 | 671 | 187,760 | 6,310 | 7,080 |
| Baltimo |  | 2j,963 | 1,715 | 66,333 | 5,756 | 18,0:2 |
| Philadelp'a,do. | 1,950 | 62,8.58 | 1,471 | 107,249 | 9,704 | 6,301 |
| Total.......... | 4,725 | 4,777,580 | 12,393 | 5,831,551 | 361.999 | 101626 |

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

| Receipts at- | 1881. | 1883. | 1882. | 1881. | 1830. | $18 \% 9$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,\&o. | 433 | 1,509 | 553 | 2,933 | 825 | 867 |
| w Orleans. | 789 | 3,597 | 2,216 | 3,980 | 4,654 | 962 |
| Mobile .... | 103 | 302 | 367 | 661 | 884 | 177 |
| Savannah.. | 431 | 1,541 | 2,882 | 1,982 | 1,281 | 1,515 |
| Charl'st'n, \&c | 171 | 332 | 3,217 | 816 | 640 | 55 |
| Nilm'gt'n, \&e | 18 | 176 | 10 | 351 | 75 | 49 |
| Norfolk, \&o. | $3 \bigcirc 0$ | 852 | 1.63 : | 4,236 | 3,152 | 38 |
| All others. | 2,412 | 4,056 | 2993 | 8,467 | 12,000 | 2,230 |
| Tot. this w'k. | 4,725 | 12,395 | 13,8,69 | 23,476 | 3,511 |  |

Since Sept. 1. $\overline{4777,380} \overline{5881.551} \overline{4611.199} / \overline{564,168}$ 1825.677|420,903 Wilmingtoninoludes Morehead City, Charlestou inciudes Fort koyal, de. The exports for the week The exports for the week ending this evening reach a total of 54,237 bales, of which 38,549 were to Great Britain, 3,237 to France and 12,451 to the rest of the Continent, while the stocks as made up this evening are now 361,999 bales. Below are the exports for the week and since September 1, 1883.

| Exporte from- | Week Ending June 20. Exported to- |  |  |  | From Sept. 1, 1833, tc June 20, 1:84. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Total Week. | Great Britain. | Frarce | Continent. | Tota. |
| Ualveston. | 2,261 |  |  | 2,261 | 251,949 | 34,763 | 84,178 | 370.791 |
| New Orleans.. | 22,286 | 3,237 | 28 | 25,531 | 2584.5 | -0,46: | $3^{\sim} 4.029$ | 1,420.886- |
| Mobile. |  |  |  |  | 58.157 |  | 1,386 | 57,337 |
| Florida |  |  |  |  | 3.704 |  |  | 3,704 |
| 3avannah |  |  |  |  | 155.846 | 13,436 | 188.7\% | 357,56 |
| Charlestōd *... |  |  |  |  | 111,219 | 24,447 | 188,063 | 273,784 |
| Wilmington.. |  |  |  |  | 43.418 |  | 3,8: 6 | 47,243 |
| Norfolkt. |  |  |  |  | 253.922 |  | 20,588 | 274.510 |
| New Yort | 13,114 |  | 13.423 | 25,537 | 3-3,378 | 30,602 | 95.504 | 508.884 |
| Boston | , |  |  | $\stackrel{908}{ }$ | 107.051. | 30,00 | $\begin{array}{r}\text { 85, } \\ \hline 123\end{array}$ | 110.474 |
| Baltimore |  |  |  |  | 108.831 | 1,688 | 56,572 | 167, 121 |
| Palladelp'a, \% |  |  |  |  | \&4,817 |  | 3,6i8 | 88, 155 |
| tal | 49 | 3,237 | 12,451 | 54,23i | 2,3:6,212 | 4E5, 06 | 840,924 | 3,881,197 |
| Tntal 1882-s3 | 93.42il | 304 | 3.29.3 | 37.028 | 2.759.51 | 4'S 3P6 | 1.371,708 | 4.529.580 |
| + Includes ex | ts fr | We | oin |  |  |  |  |  |

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

| JUNE 20, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| Now Orlean | 626 | 736 | 6:5 | 130 | 2,137 | 72.218 |
| Mrbile.... | None. | None. | None. | None. | None. | 5,0×6 |
| Cnaritaton | None. | None. | None. | 100 | 100 | 2,520 |
| Savannah | No :e. | None. | None. | 150 | 150 | 613 |
| Galvesto | None. | None. | None. | 749 | 749 | 2,715 |
| Norfolk | None. | None. | None. | 725 | 72.5 | 893 |
| New York | 4.300 | Nune. | 760 | Noue. | 5.010 | 2 2.4.31 |
| Other por | 2,500 | None. | 200 | None. | 2,700 | 19.929 |
| Total 1884 | 7,426 | 736 | 1,545 | 1,851 | 11,561 | 350,438 |
| Cotal 1883 | 15,276 | 354 | 2.947 | 4,3,4 | 23.511 | 378.11 s |
| Total 1882 | 19,834 | 7,869 | 7.049 | 1,864 | 36,716 | $31+928$ |

The failures at New Orleans and the return of good weather at the South caused a pressure to sell, under which prices steadily gave way from the opening on Saturday last till near the close of W ednesday's business, in which the decline from the previous Friday in cotton for future delivery at this market was $23<23$ points for June and the distant months, and 31 c 37 points for the early months other than June. Holders lost confidence and the process of liquidating "long" contracts was active and general. On Wednesday toward the close there was some recovery from the lowest figures of the day, and yesterday a moderate advance took place, a natural re-action after an important decline. But the demand was not sustained, and to-day, with weak advices from both Liverpool and Manchester, and good crop reports, there was renewed pressure to sell, prices giving way rapidly, closing weak at $16 \omega$ 20 points decline for the day and 33 (146 points for the week. Cot ton on the spothas been more freely offered, and, meeting with only a moderate demand for export and home consumption, prices hare declined. Quotations were marked down 1-16c on Tuesday and again on Wednesday. Then came a steadier feeling, based on the rapid reduction of stocks on hand. Today there was a further decline of $1-16 \mathrm{c}$., middling uplands closing at $11_{3}{ }_{3} \mathrm{c}$.
The total sales for forward delivery for the week are 754.300 bales. For immediate delivery the total sales foot up this week 12,433 bales, including 9,306 for export, 3.132 for consumption, - for speculation and - in transit. Of the above, - bales were to arrive. The following are the official quotations for each day of the past week.

| June 14 to <br> June 20 | UPLANDB. |  |  | NEW ORLEANS. |  |  | TEXA8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | Mon | Tues | Sat. | Mon. | ues |
| Ordin' 3.78 亩 :Brict Ord. |  | 934 | $911_{18}$ | ${ }_{10}^{39}$ |  | $9: 5_{16}$ | ${ }_{10}^{99}$ | $10^{99}{ }^{16}$ | $\varepsilon_{\varepsilon_{12}}$ |
| :Briet Ora.. | $10^{9}{ }^{\text {a }}$ |  | ${ }_{101_{2}}{ }^{918}$ | ${ }_{1013}$ | ${ }_{1013}^{10}$ | $\begin{gathered} 9: 5_{16} \\ 103_{4} \end{gathered}$ | ${ }_{1013}^{10}$ |  | $16$ |
| Str. G'd Ord | $10{ }^{10}$ | $101 \mathrm{c}_{16}$ | $10^{7}$ | ${ }_{11} 13_{18}{ }^{6}$ | $113_{16}$ | 1178 | $113_{16}$ | $113_{18}{ }^{18}$ | $11^{1}$ |
| Low Middy | ${ }_{113}^{13^{16}}$ | $11^{13} 18$ |  | 11716 | 11716 | 1138 | 11716 | ${ }_{11716}$ | $113_{8}$ |
| Str.L'w Mi | 1198 | 1138 | $1115_{1 c^{1}}$ | 1158 | 115 | $11^{19}$ | 115 |  |  |
| Middilin |  | $1119{ }^{9}$ | 1112 113 | $1113_{16}$ | $1113_{1}$ |  | ${ }_{1} 113_{18}$ |  |  |
| Stri.G'd Mid | 121 | 121 | 12 |  |  | 1214 | 12 | $121_{16}$ |  |
| Midd'g Fair |  | $127^{1}$ | 1238 | 1211 | 121 | 1258 |  |  |  |
|  | 13 |  | 131 |  |  | 13年 |  |  |  |
|  | ed | Th. | Eri. | Wed |  | Fr1 | Wea | TH | $\mathbf{H}$ |
| O.din'y. strict |  | ${ }_{9}^{93}{ }^{3}$ |  | 97 |  | 10 | ${ }_{97}^{97}{ }^{18}$ |  | 938 |
| Strict Or | 107 | ${ }_{1078}^{108}$ | ${ }_{108}^{99}$ | ${ }_{10118}^{97}$ | $\stackrel{978}{97}{ }_{1016}$ | $\begin{aligned} & 10133_{1} \\ & 105_{8} \end{aligned}$ |  |  | $\mathrm{S}_{18} 18$ |
| $\text { : } \mathrm{Br} \text {. }$ |  | $1013_{18}{ }^{6}$ | (1)8 | $111_{16}^{16}$ | $111_{18} 16$ | $\begin{aligned} & 1058 \\ & 11 \end{aligned}$ | 11 | ${ }_{11115}^{16}$ |  |
| LSw |  | $11: 18$ | $11$ | ${ }_{11516}$ | $1{ }^{15}$ | 111 | 11 | ${ }_{111^{5} 16}$ | 1174 |
| © Srr.L'w Mi | 114 | 1114 | $11^{1}{ }^{1}$ | 1112 | 1112 | $117_{16}$ | $1!8$ | $111_{2}{ }^{16}$ | $11_{18}$ |
| Middling | 11718 | 11716 | 1138 | 11118 |  | 1158 | $1111_{16}$ | $1111_{18}$ | 1158 |
| Good Mid. | 11116 | 11111 | 115 | 1115 | ${ }^{115}{ }^{16}$ | 1178 | 111518 | 111518 | 117 |
| Mrid'g Mai | $115^{16}$ | 111516 | $11^{7} 8$ | 1231 | 123 | 128 | $123{ }_{18}{ }^{1}$ | ${ }^{123} 18$ | 1 |
| 'g |  |  | 1. |  |  | $12{ }^{1}$ |  | 12 |  |
| STAINED |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | N |  |  |  |  |
| Guod Ordinary \% <br> 8 rict Good Ordinary <br> Luw Middling <br> M-ddline |  |  |  |  |  |  |  |  | ${ }_{8} 3_{4}$ |
|  |  |  |  | $117{ }^{\text {i }}$ A | ${ }_{10718}^{81}$ | $10^{38}$ | $105_{18}$ |  |  |
|  |  |  |  | $111_{16}^{18}$ | $111{ }_{16}$ | 11 | $1010_{18}$ | $1{ }^{\text {a }}$ | $10^{7}$ |

The total sales and future deliveries each day during th 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.

|  | SPOT MARKETCLOSED. | gales of bpot and transit. |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{c\|c\|} \hline \text { Ex- } & \text { Oon- } \\ \text { port. } & \text { sump } \end{array}$ | $\left\lvert\, \begin{array}{\|c\|} \hline \text { Spec- } \\ \text { ul' } \end{array}\right.$ | Tran sit. | Toial. | Sales. | Deliv eries. |
| Sat. | ull at $1_{18}$ | $850 \quad 158$ |  |  | 1.003 | 94,100 | 400 |
| Mon. | Quiet | 1,212174 |  |  | 1,3צ6 | 105,200 | 400 |
| Wed. | Steady at ${ }^{1}$ ch dec | $2.231 \quad 837$ |  |  | 2, 2,618 | 141.900 | 300 |
| Thurs | Casy at $1 \epsilon$ dec | 3,0271,65 |  |  | ${ }^{2.301}$ | 165,030 84,500 | -300 |
| Fri.. | Easier at $1_{16} \mathrm{dec}$. | 1,000 |  |  | 1,913 | 163,600 | 400 |
| Total |  | 9.306 3, 32 |  |  | 12.132 | 7.i4.30n | 2.000 |

The daily deliveries given above are actually delivered the day

The Sales and Prices of Futures are shown by the followng comprehensive table. In the statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales.

*Includes sales in September. 1883, for September, 76,200 ; septem
ber-October, for October ber-October, for October, 332,600 ; September-Nuvember, for Norember-
399,800 ; September-Decrmber, for December, 869,5000 ; SentemberJanualy, for Jannary, 2,817,9 jo ; September-Februaty, for February, 1,780,:0) September'March, for 'March, $2,309.8(0)$; september-April, for April, 1,999,900; September-iiay, for May, 2,362,200.
Week We hava iucluded in the above table, and shalt continue each whe be found under each day following the ainbreviation "A ver" It average for each month for the week is also given at bottom of table Transferab'e Orders-Saturday, 11.50c.; Monday. 11. 10 c ; Tuesday. $11 \cdot 3 \bar{c}$. .; Wednesday, 11•3uc.; Thursday, $11 \cdot 10 c$.; Friday, $11 \cdot 20 c$.

The following exchanges have been made during the week:
 12 pd. to exch. 500 July for Aug.

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 item of exports from the United States, inciuang nit the exports of Friday only. the United States, inciuang n it the exports $\quad 1824 . \quad 1883 . \quad 182.0181$.

Stock at London................. $\frac{54,000}{94,000} \frac{5,500}{1,039,500} \frac{59,300}{939,300}-938,600$
stock at Hamburg...
Stock at Bremen.....
Stock at Amsterdam
Stock at Antwerp.
Stock at Marseilies
Stock at Barcelona.
Stock at denoa.
Total Continental stocks..
Total European stocks . India cotton afoat for Europe. Amer'n cott'n anoat or Eur'pe Stock in United States ports. Stock in U. S. interior towns

Total visible supply.
,-0
bales less than at the same period last year. The receipts at the same towns have been 4,715 bales less than the same week last year, and since September 1 the receipts at all the towns are 702,474 bales less than for the same time in 1882-83.
Quotations for Middling Cotton at Other Markets. in the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending June 20. | CLOBING QUotations for middining cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. | ${ }^{115} 16$ | 1114 | $11^{1 / 4}$ | 1114 | $111_{4}$ | $111_{4}$ |
| New Orleans. | $1{ }^{15} 18$ | ${ }_{115} 16$ | 11516 | $11^{5} 16$ | ${ }_{111}{ }^{1} 4$ | 114 |
| Mobile ....... | $11^{14}$ | 1114 | $11^{11_{4}}$ | ${ }_{111}{ }^{11}$ | ${ }_{111} 11$ | ${ }_{1114}$ |
| gavannah.... | $111_{8}$ Nominal. | Nominal. | Nominal. | Nominal. | 1118 118 | 1188 |
| Charleston... | Nominal. | Nominal. | Nominal. | $111_{8}$ | 1118 | 1118 |
| Worfolk | 1138 1188 | 1138 | 114 | 1114 | 1114 | 1114 |
| Boston. | 113 | 113 |  | 113 | $11{ }^{3}$ | 1158 |
| Baltimore... | $119{ }_{18}$ | $11^{\text {(B }}$ | 1112 | ${ }^{117} 16$ | ${ }_{117} 16$ | $113_{8}$ |
| Philadelphia. | 1178 | 1178 | 1178 | 1178 | 1178 | 1178 |
| Augusta ..... | 114 | 1112 | $11{ }^{2}$ | $111_{2}$ | 11.12 | 1114 |
| Memphis..... | $11{ }^{1}$ | 114 | 1114 | 1114 | 1114 | 114 |
| St. Louis..... | $11{ }^{4}$ | 1114 | $11{ }^{14}$ | 114 | $11{ }^{1} 4$ | $11{ }^{1} 8$ |
| Cincinnati... | 1158 1188 | 1158 113 | ${ }_{11}^{11}{ }^{1}$ | 1158 | 1118 | 1138 |

Receipts from the Plantations.-The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach therefore, afer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add tike the that these figures, of course, do not in Southern consumption; they are simply a statement movement from the plantations of that part of the crop weekly movement from the plantations of that part of
which finally reaches the market through the outports.
receipts from plantations.

| $\begin{aligned} & \text { Weck } \\ & \text { e dinns- } \end{aligned}$ | Receipts at the Ports. |  |  | St'k atinterior Towns. |  |  | Rec'pts from Plant'ou |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 1834. | $18 \div 2$. | 18 | 1854 | 1882 |  | 1881 |
|  |  |  | 37.0 .1 | 215 |  |  |  |  |  |
| 11 | 32,2 | 72,4 | 30 | 201,747 | 1 | 110,088 | 14,082 |  |  |
| " 18 | 23.80 | 68,527 | 20.274 | 18 | 3,029 | 8 | 8,334 |  |  |
| 25 |  | 59,244 | .20,923 | 157,8 | 9.806 | 90,791 | 1,1 | 36.021 | 12. |
| ay | 84,423 | 48. | 20.0 | 143,327 | . 353 | 82, | 18. | 23,338 | 12, |
| " 9 |  | 50.575 | , |  | 析 | 81.235 | 10,184 | 31 |  |
| -18 | 20.86 | 43.976 |  | 115. |  |  |  |  |  |
| " 23 | 13.951 | 38.5 | 5.863 | 101.018 |  | , |  |  |  |
| 80 | 15,950 | 30.428 | 8.129 | 83, | 10, | 84, | 5,5 |  |  |
| - 6 |  | 25.458 | 12.5 | 83.581 | 105, |  | 5,483 2,672 |  |  |
| 13 | 13.85 S | 21. | 8.4 | 72.404 8.4 | 98.763 89.210 | 45.9 | 3.248 | $\begin{aligned} & \mathbf{4 , 4 1 0} \\ & 1, \leqslant 72 \end{aligned}$ |  |
| < 0 |  | 12 |  | B. | 89.210 | 45.9 | 3.248 | $1,57$ |  |

The above statement shows-1. That the total receipts from the plantations since September 1,1883 , were $4,774,158$ bales; in 1882-83 ;vere 5,953,306 bales; in 1881-82 were $4,627,611$ bales 2.-That, although the receipts at the outports the past week were 4, 725 bales, the actual movement from plantations was only 304 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were $1,8 \% 2$ bales and for 1882 they were 3,298 bales.

Amount of Cotton in Sight June 20. - In the table below we give the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

| 1883-44. | 1889-83 | 1881-82. | 1880-81. |
| :---: | :---: | :---: | :---: |
| 4,777,380 | 5,581,551 | 4,611,199 | 5,646,163 |
| *3,222 | 71,735 | 16,412 | 52,39: |
| 4,774.153 | 5,953 3 ${ }^{16}$ | 4,627,611 | 5,693,560 |
| 562,:00 | 6.27,317 | 441,333 | 4988632 190,000 |
| 280,0i0 | 300,0 | 224,000 | 190,000 |
|  | 6,880.623 | 5,292,914 | 6,387,192 |

Total in sight June 20. $\qquad$
will be seen by the above that the docrease in amount in sight to-night, as compared with last year, is 1,26 .36 barease from $1850-81$ is 770.931 with

Weather Reports by Telegraph.-The weather has in general been very favorable at the South during the week, and in consequence the crop is now making excellent progress.

Galv-ston, Texas.-It has rained on two days of the week, the rainfall reaching one inch and forty-four hundredth. The thermometer has averaged 82 , the highest being 90 and the lowest 72.

Indiaro"a, "e, an.-We have had welcome showers on two Ins of the week but hardly enough. The rainfall reached fifty-fice hundredths of an inch Crop accounts are more favorable. The thermometer has averaged 83, ranging from 73 to 93.

Paltstine, Texas.-It has been showery on one day of the week, the rainfall reaching seven hundredths of an inch. A good rain would be beneficial. Crop accounts are more favorable. The thermometer has ranged from 68 to 91 , averag. ing 77.
Huntsville, Ttaxis.-We have have had a shower on one day of the week, and want more. The rainfall reached ten hundredths of an inch. Crops are doing reasonably well. Cotton blooms are reported. Average thermometer 81 , highest 93 and lowest 66.

Luling, Texos.-We have had no rain during the week, and need some. Crop accounts are more favorable. The fields are clean. The thermometer has averaged 84, the highest being 96 and the lowest 72.
Brenham, T'exas.-We have had one splendid shower during the week, and just as needed, the rainfall reaching one inch and fifty hundredths. Crop accounts are more favorable. A good corn crop is assured. The thermometer has averaged 81, ranging from 68 to 94 .
Belton, Texas.-It has been showery on one day of the week, the rainfall reaching eighty hundredths of an inch. Crops of all sorts are doing well. The thermometer has ranged from 67 to 97 , averaging 82.
Weatherford, Texas.-We have had showers on two days of the week, the rainfall reaching one inch and fifty-two hundredths. No serious damage has been done. Young crops look promising. Average thermometer 78, highest 95 and lowest 65.
Dallas, Texas.-It has rained on three days of the week, harder than desired, but probably no serious damage has been done, as most sections had begun to need rain again under the hot sun. The rainfall reached two inches and two hundredths. The thermometer has averaged 80, the highest being 100 and the lowest 67.
New Orleans, Louisiana.-It has rained on six days of the week, the rainfall reaching three inches and sixty hundredths. The thermometer has averaged 78 .
Shreveport, Louisiana.-The weather has been very fine and clear during the week, with a rainfall of seven hundredths of an inch. The thermometer has ranged from 69 to 93.

Vicksburg, Mississippi.-Telegram not received.
Meridian, Mississippi.-The early part of the week we had rain, but the latter portion has been clear and pleasant, and at the close very favorable to cotton.
Gretnville, Mississippi.-Telegram not received.
Columbus, Mississippi.-We have had rain on four days of the week, the rainfall reaching two inches and forty-two hundredths. Average thermometer 74, highest 90, lowest 60.
Little Rock, Arkansas.- It has been cloudy on two days of the week, with good showers on each day, the rainfall reaching ninety-five hundredths of an inch. Cotton, though small, has improved greatly in the past three weeks and the fields are all clean. The thermometer has averaged 78, the highest being 87 and the lowest 64 .
Pine Bluff, Arkainsas.-We have had showers on two days of the week, the rainfall reaching twenty-one hundredths of an inch. The thermometer has averaged 77 , ranging from 66 to 86 .
Fort Smith, Arkansas.-It has rained on two days of the week, the rainfall reaching seventy-five hundredths of an inch. The cotton plant looks strong and healthy and the fields are clear of weeds. The thermometer has ranged from 51 to 90 .

Helena, Arkansas.-We have had light showers on four days, and the remainder of the week has been pleasant. The rainfall reached twenty-six hundredths of an inch, but in the neighborhood there have been heavier rains. The days have been warm and nights cold, but at the close of the week there is a favorable change. Good progress is being made in clearing the fields of weeds. Average thermometer 76, highest 87 and lowest 69.

Newport, Arkansas.-Telegram not received.
Memphis, Tennessee. - We have had light showers on five days of the week, the rainfall reaching twenty-seven hundredths of an inch. The crop, though late, is developing promisingly. The thermometer has averaged 76, ranging from 68 to 915.
Nashville, Tennesste.-It has rained on four days of the week, the rainfall reaching ninety-three hundredths of an inch. Good progress is being made in clearing the fields of grass and weeds. The thermometer has ranged from 63 to 89 , averaging 74.
Mooile, Alabama.- We had rain on four days in the early part of the week (one dav severe), but the latter portion has been clear and pleasant. The rainfall reached one inch and twenty-five hundredths. Crop accounts are less favorable, as we are having too much rain, and weeds are becoming troublesome, but at the close of the week the weather is more favo able. Average thermometer 76 , highest 95 and lowest 66 .
Montgomery, Alabama.-We had rain on four days in the early part of the week, but the latter portion has been clear and pleasant. The rainfall reached two inches and nine hundredths. The crop is developing promisingly. The thermometer has averaged $72 \cdot 9$.
Selma, Alabama.-It has rained on three days, but at the close of the week there is a favorable change in the weather. The rainfall reached fifty-five hundredths of an inch. The crop is developing promisingly. The thermometer has averaged 72, ranging from 64 to 87.
Modison, Florida.-The early part of the week we had rain, but the latter portion has been clear and pleasant. The rainfall reached three inches and six hundredths. The crop is developing promisingly. The thermometer has ranged from 66 to 95 , averaging $83 \cdot 5$
Macon, Georgia.--It rained on four days in the early part of the week, but the latter portion has been clear and pleasant, and good for crops. Average thermometer 71, highest 85 and lowest 61.
Cclicmbus, Georgia.-We have had rain on two days of the week, the rainfall reaching one inch and ninety-four hundredths. The thermometer has averaged 76 , the highest being 00 and the lowest 65 .

Sarannah, Georgia.-It has rained on three days, and the remainder of the week has been pleasant. The rainfall reached eighty hundredths of an inch. The thermometer has averaged 75, ranging from 64 to 86 .
Augusta, Georgia.-We have had light rains on three days, and the remainder of the week has been pleasant. The rainfall reached forty-nine hundredths of an inch. The weather has been very favorable to cotton, and the crop is developing finely. Stands are perfect, the fields are clear of weeds and at present the outlook is very flattering. The thermometer has ranged from 91 to 74, averaging 74.
dtlanta, Georgia.-It has rained on two days of the week, the rainfall reaching two inches and thirty-five hundredths. The weather is quite warm; good growing weather. Average thermometer 69, highest 89 and lowest 60 .
Charleston, Nouth Carobina.- It has rained on three days of the week, the rainfall reaching one inch and seventy-five hundredths. The thermometer has averaged 74, the highest being 87 and the lowest 67 .

Columbia, South Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock June 19, 1884, and June 21, 1883.

|  | June 19, '84. |  | June 21, 'r3 |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans .a. Below high-water mark | Feet. | Inch. | Feet. | Inch. |
| Memphis................Above low-water mark. | 20 | 6 7 | 30 | 2 |
| Nashville.............. Above low-water mark. | 9 | 5 | $\stackrel{8}{8}$ | 10 |
| Shreveport.... ........Above low-water mark. | 23 | 6 | 17 | 11 |
| Vickshurg...............A bove low-water mark.\| | 32 | 8 | 39 | 5 |

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to highwater mark of April 15 and 16, 1874, which is $6-10$ ths of a foot above 1871, or 16 feet above low-water mark at that point.
India Cotton Movement from all Ports. - We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to 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 June 19.
bombáy receipts and shipments for four years.

| Year | Shipments thrs week. |  |  | Shipinente since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}$ | öontinent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Sirnce Jan. |
| 1884 | 13,000 | 3,009 | 16,000 | 443.000 | 5.5.5,000 | 998,000 | 40, coo | 1,46400 |
| 1883 | 11.000 | 9,000 | 20,000 | 370,000 | 733.000 | 1,103.000 | 2.5 .000 | 1490.10 |
| 1882 | 17.000 2.000 | 25.000 | 42,000 | +665.000 | 519.000 | 1,181.000 | (30.000 | 1,446001 $1,019.0$ |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 15,000 bales, and a decrease in shipments of 4,000 bales, and the shipments since January 1 show a decreass of 105,000 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.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| Calcutta1881. $1883$ | 2,000 | $\ldots$ | 2,000 | 87,500 63,000 | 41200 10,000 | 128.700 78.090 |
| Madras-...- |  |  | ...... | 13.000 | 4.600 | 17,600 |
| 1883....... |  | ...... | ...... | , 30 | 0 | ,ju0 |
| $\begin{aligned} & \text { All others- } \\ & 18844 . . . . \\ & 1883 . . . \end{aligned}$ | ...... | 1,coo | 1,600 | $\begin{array}{r}13,500 \\ 4,000 \\ \hline\end{array}$ | 5.600 2,000 | $\begin{array}{r} 19.100 \\ 6,000 \end{array}$ |
| $\begin{aligned} & \text { rotal all- } \\ & 1884 \ldots . . \end{aligned}$ | 2,00ii | 1,600 | $\begin{aligned} & 1,6100 \\ & 2,000 \end{aligned}$ | $\begin{array}{r} 114,000 \\ 76,500 \end{array}$ | $\begin{aligned} & 51.400 \\ & 13.000 \end{aligned}$ | $\begin{array}{r} 165,400 \\ 89,500 \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 400 bales $m \cdot r e$ than same week last year. For the whole of India, therefore, the total shipments since January 1, 1884, and for the
periods of the two previous years, are as follows:

| Shipments to alt Europe from- | $188 \pm$. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bombay ....... <br> All other ports. | $\begin{array}{r} 16,000 \\ 1,600 \end{array}$ | $\begin{aligned} & 998.000 \\ & 165,400 \end{aligned}$ | $\begin{array}{r} 20,000 \\ 2,000 \\ \hline \end{array}$ | $\begin{array}{\|c} 1,103.000 \\ 89,500 \end{array}$ | $\begin{array}{r} 42.1000 \\ 6,300 \end{array}$ | $\begin{array}{r} 1,184,000 \\ 187,900 \end{array}$ |
| Total | 17,600 | 1.163.4 | 22.000 | 1.192.5 | 48.3 | 1.371,900 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.
alexandria Receipts and Shipments.-Through arrangements we have made with Messts. Davies, Bentchi \& 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.


This statement shows that the receipts for the week ending June 18 were - cantars and the shipments to all Europe 2,000 bales.
Manchester Market.-Our report received from Manchester to-night states that the market is quiet. We give the prices of to-day below, and leave previous weeks' prices for comparison.


Cotton Acreage Report.-In our editorial columns will be found to-day our annual cotton acreage report, with an account at length of the condition of the plant in each section of the South, together with our rainfall and thermometer record.
First Bloom in Alabama.-The Mobile Price Current of the 14 th inst. says:
"The tirst cotton bloom was reported this season June 3d in Montin Wilcox County, Ala. The first iloom in $18 \Varangle 2$ was repurted May 2 bith in Clathe County, Al:; The first bloom in 1881 was reported June sth in Periy County, A
New York Cotton Exchange.-At the meeting on the 16th inst. for discussing the by-laws relative to calls of print cloths, a letter was read from Mr. Frank A. Rhodes of Providence, a print cloth broker, who objected to storing in New York the print cloths for delivery on contracts, and he suggested, in Fall River would be the thufacturers, Boston, Providence and Fall River would be the proper places for storage. He also recommended some change in the wording as to the quantity to be dealt in and to be delivered. Mr. Geo. Moore, a prominent member of the committee for framing the laws, fully and satisfactorily explained the inexpediency of both these changes, how the rules respecting cotton had been taken as a pattern, and as they worked well the same result might be expected as regards their application to print cloths. The larger price difference in dealing in the latter Mr. Moore considered an inprorement, and he was in hopes of seeing yet an e jual difference adopted for cotton futures. Mr. Moore recommended the laws to be passed as they had left the committee. Much care and deliberation had been bestowed upon them. Let them have a fair trial, and if some alterations or additions should be found requisite, they could then be made. It was resolved to let the question be decided as usual by voting, and on the 19th inst. the members gave complete evidence of their approval of the laws, only two votes being cast in the negative, against 134 in favor of adopting the proposed Chapter $V$ of the by-laws in relation to print cloths, and the amendments to the old by-laws relating to the same subject. Now it only remains for the board of managers to arrange the machinery for carrying out the call of print cloths.
India Cotton Crop Prospects.-By cable from Bombay today we have advices which state that the rainfall has been very favorable for the cotton crop up to this date.
The Crop in Texas.-The Galveston Daily News of the 16th inst. publishes reports from the agricultural districts of Texas on the crop prospects. There are 200 replies of date June 14, which cover seventy-six counties. The reports indicate that while the crops in the lowlands was much damaged by the heavy rains of May, those on the uplands were benefitted. There had been, morever, a great improvement in the condition during the two or three weeks preceding the date of the replies, and the prospect was considered good for an average crop, though not, of course, up to the full capacity
Georgia Agricultcral Department's Report for June 1. -Commissioner Henderson issued on the 12th inst. his report for the month ended May 31st. On cotton the report says:
"The stand of this crop the first of June compared to a good stan 1 , in northwest Georgia is 97,10 midite Goorcit 96 , in southwest Geor tia 97. This condition compared to an averas in north Georgia is 92 , in southeast Geormia 97 , and in the whoie Sia 97 . in east Geargia 91, in tion is six per cent helow the report for the month of Mar, 1883 . The
crop has ben gencrally well worked but the growth has been retarded arop thas ben wenerally well worked, but the growth has been retarded

South Carolina Agricult ural Department's Report The report on the condition of crops in South Carolina June 1 was issued on the 12 th inst., and refers to cotton as follows: "With the exception of the latter part of May the month was very
favoralle for cotton. The rains were not sufficuent to interiere with the favorable for cotton. The rains were not sufficlent to interitere with the
worsing of the crop, and firmer:s were enaile, to free it of srass, so working of the crop, and firmer.s were enaine, to free it of grass, so
that it was in the bust possible condition to get the greatest benetit foum that it was in the bost possible condition to get the greatest benetit from
the June rains. Some re-planting had been necessary of May was cold and unfavorable and the neown of the plant wast cheched, but no serious injury has been reported from this causs. The crop is tea days to two weeks later tian last y ar. bat tae 'stands' are gond. and with favorable seasons in June, it it expected that the crop will reach an average by the first of Juty. Tue eindition is reported:
In northern Carolina 9 b , midde Carolina 95 and lower Carolina 97 ?"
Comparative Port Receipts and Daily Crop Movement. -A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1883, has been as follows.

|  | Year Beginning September 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883 | 1882. | 183 | 183 | 1879 | 1878. |
| t'n | 313,812 | 326,656 | 429,777 | 458,478 |  |  |
| October | 1,046,092 | 930,584 | 853,195 | 968,31 | 88 |  |
| Novemb'r | 1,030,330 | i,004,697 | 974,013 | 1,006,501 | 94 | 237 |
| Decemb'r | 1,059,653 | 1,112,536 | 996,807 | 1,020,802 | 956, | - |
| January | 487,729 | 752,827 | 487,727 | 371,701 | 647,14 | 7 |
| February | 385,93: | 595,593 | 291,992 | 572,72 | 447,91 | 566,324 |
| reh | 241,514 | 482,772 | 257,099 | 476,53 | 261,913 | 303, |
| april | 11,755 | 234,519 | 147,595 | 284,216 | 158,02. | 167,459 |
| May. | 45,913 | 5, | 113,573 | 190,0 | 110,00 ${ }^{\text {a }}$ | 84,299 |
| Totaly | 52,731 | 5,315,712 | 4,551,808 | 5,549, 110 | 4,743.873 | 4,392,2 |
| receip | $\begin{aligned} & \text { ot. por! } \\ & y 31 . . . \end{aligned}$ | 96.61 | 96.43 | 91 | 9191 | 9878 |

This statement shows that up to May 31 the receipts at the ports this year were $1,062,921$ bales less than in $1853-83$, and 200,983 bales more than at the same time in 1831-83. By adding to the above totals to May 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years.

|  | 1883-94. | 1882-83. | 1881-32. | 1880-81. | 1879-80. | 1878-79. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot. My31 | 4,752,791 | 5,315,712 | 4,551,803 | 5,549,410 | 4,748,873 | 4,392,277 |
| J'ue 1.... | s. | 8,474 | 2,361 | 5,37 | 2.694 | S. |
| 2 | 2.056 | 1,498 | 2,720 | 3 3:03 | 3.731 | 2.002 |
| " 3 | 2,328 | 8. | 2,401 | 6,351 | 3,219 | 2,044 |
| " 4 .. | 528 | 4,127 | 8. | 5,312 | 4.569 | 1,886 |
| " 5... | 868 | 4,920 | 2,656 | 8. | 2,3:6 | 1,044 |
| '. 6... | 5,175 | 4,100 | 3,327 | 4,790 | 8. | 1,557 |
| " 7.... | 1,043 | 3,589 | 2,245 | 6,129 | 5.049 | 833 |
| " 8. | 8. | 5,163 | 2,002 | 3,305 | 2.691 | s. |
| " 9.. | 2,002 | 3,236 | 2,903 | 4,381 | 2.913 | 1,748 |
| " 10. | 713 | -8. | 1,865 | 4,931 | 2,013 | 954 |
| " 11,... | 569 | 2,489 | 8. | 3,793 | 3,598 | 1,142 |
| " $12 \ldots$ | 593 | 5,563 | 3,105 | s. | 3,484 | 875 |
| " $13 .$. | 3,489 | 2,903 | 2,190 | 6,754 | 8. | 1,060 |
| " 14.... | 329 | 1,642 | 1,880 | 5.719 | 4,037 | 1,021 |
| " 15.... | 8. | 5,735 | 1,965 | 3,741 | 2,356 |  |
| " 16. | 5.45 | 1,583 | 2,753 | 3,260 | 2.914 | 662 |
| " 17.. | 2,107 | s. | 13,299 | 4,951 | 2,537 | 1,773 |
| " 18.... | 201 | 1,913 | 8. | 2,709 | 4.46 | 1,186 |
| " 19.... | 553 | 2,356 | 1,8:2 | 8. | 3,573 | 419 |
| " 20. | 987 | 1,719 | 4,223 | 4,597 | 8. | 2,097 |

Total ..... $4,777,350$ 5,876,732 4,60, $519{ }_{5,629,99 ヶ}^{4,805,109} \overline{4,414,610}$ Percentage of total

| port rec'pts J'ne 20 | 97.62 | 97.57 | 95.84 | 9605 | 99.26 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

This statement shows that the receipts since Sept. 1 up to to-night are now $1,099,352$ bales less than they were to the same day of the month in 1883 and 171,851 bales more than they were to the same day of the month in 183\%. We add to the table the percentages of total port receipts which had been received to June 20 in each of the years named.

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1883.

| Receipts from- | New | Yokk. | Boston. |  | Philanelph'a |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. | Tuis week. | Since Sept. 1. | This week. | Since Sept. 1. |
| New Orleans. | $\bigcirc 945$ | 231,083 |  | 1,906 |  |  |  |  |
| Texas. | $662^{\prime}$ | 209,381 |  | 2,130 |  |  |  |  |
| Eavannala | 344 | 155,080 | 303 | 67,337 |  | 13,577 |  | 59,220 |
| Mobile... |  |  |  | 14,380 |  |  |  |  |
| Florida... | $\ldots$ | 6,167 |  |  |  |  |  |  |
| So. Carolina.. | $20 \%$ | 111,123 |  | 14,163 |  | 9,209 |  | 15,323 |
| No. Carolina.. | 19 | 31.075 |  | -..... |  |  | 2 | 25,137 |
| Virginia...... | 10 | 223,270 | 142 | 51, 17 |  | 40,9:3 | $1 \times$ | 81,033 |
| North'n ports |  | 2,205 | 2,973 | 102,306 |  |  |  | 12 |
| Tennessee, \&c | 325 | 107.600 | 1,055 | 180,969 | 1,555 | 51,412 |  | 29,549 |
| Foreign. |  | 6,338 |  |  |  |  |  |  |
| This y | 2,512 1 | 1,083,324 | 4,503 | 435,123 | 1,555 | 115,141 | 21 | 214,079 |
| IRst, van¢. - | 5.<19'1 | 1.291.1330 | 7.311 | 5\%a! ! ¢ | 180 | 17693 | 76385 | 319.721 |

Jura Buras, Bagioni, \&c.-The market has bean rather active and more busines doing, sinc: our last re, ort in a jo's
bing way, but little business has been transacted in large parcels. Prices are without change, but are steadily maintained by dealers, who do not care to accept less than quoted rates for the parcels moving, and we do not hear of anything less quoted than $91 / 2 \mathrm{c}$. for $11 / 2 \mathrm{lbs}$., 10 c . for $13 / 1 \mathrm{lbs}$., 103 c c . for 2 lbs . and $111 / 2$ c. for standard grades. Jute butts are rather slow, and beyond a few small transactions we hear of no business. The market is dull and quotations are nominal at $21421 / 2 \mathrm{c}$. for paper grades and $25 \cdot 5, \omega \cdot 3 \mathrm{c}$. for standard grades.
Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached $36,19 \mathrm{~J}$ bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
New York-To Liverpool, per steamers Baltic, 211...Cit Total bales Rome, $22 \ldots$ Germanic, $1,752 \ldots$ Merchant, $1,451 . .$. . St. Ro nins, 5,519 ....Servia, $912 \ldots$. Sirius, $1,441 . .$. Wiscousin,
To Bremen, per steamers Ems, io........................................13,114
To Baicelonat.per steamers Ana de sala, $3,400 \ldots$. Herman


和 ew Orleans-To Liverpool, per steamer Clay peron, $2,651 . . .$. trmormen, per Liveryool per steamer Boston-To Liverpool, per steamers Kansas, $1,7 \overline{2} . . .1,733 . .$.


> Total.

36,195
The particulars of these shipments, arranged in our usual form, are as follows:

| New Yor | Lirerpool. | Bremen. | Barcelona. | Genoa. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Nor | 13,114 | ${ }_{2}^{300}$ | 11,010 | 1.113 |  |
| Baltimore | 1,733 |  |  |  |  |
| Bost | 2,221 |  |  |  | 2,221 |
| Philadelphia. | 1,533 |  |  |  | 1,536 |

Total ............... $\overline{21,255} \quad \overline{2,817} \overline{11,010} \overline{1,113} \quad \overline{36,195}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
New Orleans-For Liverpool-June 14-Steamer Counscllor, 3,95j. June 1t-ship Podest i Bozzoni,
For Brome-Juns 16-Steamer Alexander Bixio, 3,237
For Bromen-June 14-Ship Port Royal, 28.
Boston-For For Liverpool-June 13-Bark Roma, 2,261. Steamer Virginiau,
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam $d$. Do sall...d | $9_{\text {e4 }}{ }^{*}$ | $9_{\text {e44 }}{ }^{*}$ | ${ }^{9} 64^{*}$ | ${ }^{964}{ }^{*}$ | ${ }^{8} 6{ }^{*}$ | ${ }^{964}{ }^{*}$ |
| Havre, steam....c. | $5_{16}{ }^{\text {a }}$ | ${ }_{5}{ }_{16}{ }^{*}$ |  | $5_{18^{*}}$ | $5_{10^{*}}$ | $5_{16}$ * |
| Do sall.. ...c. |  |  |  |  |  |  |
| Bremen, steam. .c. <br> Do sail.....c. | 38 | $3_{8}$ * | ${ }^{23}{ }^{4} 4^{*}$ | ${ }^{23} 6{ }_{64}{ }^{*}$ | ${ }^{23}{ }_{64}{ }^{\text {. }}$ | ${ }^{23}{ }_{64}$ * |
| Hambarg, steam.c. | ${ }_{4}{ }_{4}{ }^{*}$ | $1{ }^{1}{ }^{1}$ | ${ }_{14}{ }^{+}$ | ${ }_{4}{ }_{4}+$ | $1{ }^{1}$ : | ${ }^{4}{ }^{*}$ |
| Do sall ...c. |  |  |  |  |  |  |
| Amst'd'm, steam.c. | 38* | 38* | $3_{8}{ }^{*}$ | 38 * | $3_{8}{ }^{*}$ | $3_{8}{ }^{*}$ |
| Reval, steanc.... ${ }^{\text {a }}$ | $3_{16}{ }^{*}$ | $\underset{3_{16}{ }^{*}}{ }$ | $\stackrel{3}{3_{10^{*}}}$ | $3_{16}$ | $3_{18}{ }^{*}$ | $3_{16}$ |
| Do sall.......c. | $\ldots$ | … |  |  | $\ldots$ |  |
| Barcelona,steam.c. | 38 * | 38. |  | $\cdots$ |  |  |
| Genoa, steam....c. | $3_{4}{ }^{+}$ | $3{ }^{4}$ | $38^{*}$ | $3_{8}+$ | $3_{8}$ | $3_{8}{ }^{*}$ |
| Trieste, steam ...c. | $7_{16^{*}}$ | $7_{11_{\text {B }}{ }^{\text {* }}}$ | $7_{18}{ }^{*}$ | $\mathrm{F}_{10^{*}}$ | $7_{16^{*}}$ | $7_{18}{ }^{\text {d }}$ |
| Antwerp, steam..c. | ${ }_{14}{ }^{*}$ | 14* | ${ }^{1}{ }^{\text {* }}$ | $14^{*}$ | $14^{*}$ | $14^{*}$ |

* Compresseà.

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.

| Salcs of the week.........bales. <br> OI which exporters took <br> Sales American wiators took. <br> - Authal export $\qquad$ <br> Fork arded <br> Total stock-Estimated <br> Ot which American-Estim'd <br> Total import of the week <br> Oif which arnerican. <br> smount afloat. <br> Of which $A$ merioan. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

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 otherwise stated.
and The prices are given in pence and 64ths, thus: 5 t2 means 5 62-64d.,

|  | Sat., June 14. |  |  |  | Mon., June 16. |  |  |  | Tues., June 17. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | s. |
|  |  |  | d. | a. |  | d. | d. | त. | a. | d. | $d$. | d |
| June........ | 24 | 624 | 624 | 824 | 624 | 624 | 624 | 6 24 | 623 | 623 | 622 | B 22 |
| June-July.. | 624 | 624 | 624 | 624 | 623 | 824 | 623 | 624 | 623 | 823 | 622 | 828 |
| July-Aug... | 625 | 625 | 625 | 825 | 824 | 825 | 621 | 825 | 624 | 824 | 623 | 823 |
| Aug.-Sept.. | 629 | 628 | 6:8 | 628 | 627 | $6 \Sigma 8$ | 827 | 628 | 8 27 | $62 i$ | 628 | 828 |
| September.. | 831 | 631 | 83) | ठ 30 | 629 | 633 | 828 | 630 | 829 | 629 | 828 | 828 |
| Bept.-Oct... | 828 | 628 | 628 | 826 | 825 | 628 | 825 | 826 | 825 | 625 | 824 | 824 |
| Oct.-Nov... | 814 | 614 | 814 | 814 | 814 | 614 | B 14 | 814 | 813 | 813 | 812 | 812 |
| Nov.-Dec.. | 610 | 610 | 809 | 809 | 609 | 809 | 809 | 609 | 808 | 808 | 868 | 808 |
| Dec.-Jan.. | 608 | 605 | 608 | 608 | 608 | 808 | 608 | 603 | 607 | $60:$ | 807 | 807 |
| Jan.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Feb.-March. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | . | ...* |
|  |  | es., | June | 1S | Thu |  | June | 9. |  | li., | ne |  |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  | d. | d. | d. | $d$. | d. | d. | d. | d. | d. | d. | $a$. | d. |
| June. | 619 | 819 | 618 | 6 19 | 6 £2 | 62 | 622 | 8 \%2 | 822 | 822 | 620 | 820 |
| June-July.. | 620 | B 20 | 619 | B 19 | 620 | B 22 | 620 | 822 | 822 | 823 | (221) | 820 |
| July-Aug... | 621 | 621 | 820 | 820 | 621 | 823 | 621 | 823 | 623 | 823 | 821 | 621 |
| Aug.-Sept. . | 824 | 624 | 823 | 823 | 823 | 826 | 623 | 826 | 625 | 828 | B 23 | 623 |
| September.. | 828 | 825 | 625 | 625 | B28 | 628 | 623 | 623 | 628 | 628 | 8 25 | 625 |
| Sopt.-Oct... | 622 | - 22 | 821 | 821 | 621 | 623 | 821 | 823 | 823 | 821 | 621 | 821 |
| Oct.-Nov... | 810 | 610 | 808 | 809 | 609 | 811 | 808 | B 11 | 611 | B-12 | 810 | 610 |
| Nov.- Dec. | 608 | 603 | 601 | B 04 | 805 | 600 | 605 | 806 | 607 | $80{ }^{\text {B }}$ | 605 | 605 |
| Dec.-Jan.... | 804 | 604 | 803 | 803 | 804 | 805 | 604 | 605 | B 68 | 8 C6 | 8 C5 | 605 |
| Jan.-Feb |  |  |  |  |  |  |  |  |  |  |  |  |
| Feb.-March. |  |  |  |  |  |  |  |  |  |  |  |  |
| March-Apr. |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, P. M, June 20, 1884.
Flour has at times sold more freely at rather firmer prices, but as a rule the demand has been light and the market more or less depressed. The supply is still quite liberal. To-day the market was dull and weak.

Wheat has met with a fair demand for export, but in a speculative way has been comparatively quiet. Until more definite information can be obtained as to the probable magnitude of the present crop there seems likely, to be only a moderate degree of activity in the purely speculative branch of the market. Prices advanced some days ago but latterly the tendency has been downward. Small receipts, less favorable weather at the West and some demand from the shorts caused some advance on Tuesday. But since then the trading both here and in Chicago has been unusually light and, with more favorable weather, prices have, as intimated, been slowly declining. Reports that considerable damage had been done to the crop in California by rain are now said to have been greatly exaggerated; the crop almost everywhere throughout the wheat belt seems to be in a fine condition and a marked increase in the yield this year is generally expected. Dry weather is now considered the best for the crop in most sections, and reports of rain have a tendency to advance prices. The weather at the West is now hot and forcfing. Latterly harvesting has been reported in Illinois, Indiana, Kansas, Missouri, Kentucky and further south. To-day the market was quiet and slightly lower for future delivery. No. $\boldsymbol{Z}$ red closed weak at $\$ 101$ delivered, 99 c . for June, $995 / 8 \mathrm{c}$. for July, $\$ 1013$ 's for August and $\$ 1021 / 4$ for September, showing a decline for the week of $1 / 2 \mathrm{c}$. on the sp st and $11 / 4 \mathrm{c}$. to 2 c . for future delivery, the later months showing the greatest depression.
Indian corn has advanced, and there have been reports of manipulation in Chicago with a view to cornering July con tracts. The supply of contract corn there has not been very liberal for some little time. Latterly, however, in sympathy with wheat this cereal has declined sumewhat. The crop is said to promise well. Corn is considered to be in a stronger position than wheat, judged from the statistical standpoint, position than wheat, judged much disposition to speculate just now, either here or at the West. There has been only a fair export demand here. To-day the market was quiet and $1 / 4 c_{\text {. }}$. to $3 / 4$ c. lower. No. 2 mixed sold on the spot at 64 c . delivered, No. 3 at $57^{3}$ @ $@ 58 \mathrm{c}$. Contract mixed corn is the best sustained. Yellew and white are not plentiful and are to a great extent nominal. No. 2 mixed closed weak at 631 - c . delivered, 62 c . for June, $623 \frac{1}{6} \mathrm{c}$. for July, $635 \% \mathrm{c}$. fcr August and $64 \frac{3}{4} \mathrm{c}$. for September. As a rule these are the prices of a week ago, though cash corn is $1 / 2 \mathrm{c}$. higher than then.

Rye has been moderately active at stedy prices; prime Cinada has sold at 76 c . and Western to arrive at $731,2 \mathrm{c}$. Oats 365 have quiet at lower figures. No. 2 mixed sold 2 mixed closed weak at $361 / 4 \mathrm{c}$. for June, 8638 c . for July and $341 / 2 \mathrm{c}$. for August, showing a decline of 1 to $11 / 2 \mathrm{c}$. during the week.
The following are closing quotations:


 Buperfine... $\qquad$ | 250 | 2 | 85 |
| :--- | :--- | :--- |
| 265 | City shipping extras. |  |

Bpring whea. Winter ship p'g extras.
Winte-
Patente, spring
ing... $\qquad$ 350 万 $575 \quad$ Corn meal-

## Wheat-

| Wheat- |  | Corn- |
| :---: | :---: | :---: |
| Spring, per bush. | $\begin{array}{llll}75 & 9 & 97\end{array}$ | Western |
| Bpring No. $2 \ldots .1$ |  | $\mathrm{Ry}_{8}$ |
| Red winter ... | 180 d101 | Oats-Mixed .......... 31 |
| White. |  | White................. 37 |
| White No. 1 |  | No. 2 mixed......... 3034 ${ }^{\text {a }}$ |
| Corn-West. mixed | 53 -61 |  |
| West. mix. No. 2. |  | Barlev - No. |
| hite Southe |  | No. 2 |
| ellow South |  |  |

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 May, 1884, and for the eleven months ended the same, as compared with the corresponding periods of the previous year:
*Thehted in the foregome thtals are the reports from Milwaukee, New Haven, Portand and Fimputh, Fichmond, Willamette and York-
town, the details for May, 1381 , being as follows: town, the details for May, 1381, being as follows

 $\begin{array}{llllllll}1883 \ldots . & 265,921 & 64,519 & 216,190 & 1,120,574 & 3,614,375 & 1008.593\end{array}$ $\dagger$ Not stated previous to July 1, 1883.
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 June 14 and since Aug. 1 for each of the last three years:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.198ibs | Bush. 60 lbs | Bush.58lbs | Bush. 32 lbs | Bush. 48 lbs | Bush.58 lb - |
| Chicago. | 43,29! | 1:7,241 | 1,585,188 | 961.228 | 29.499 | 33.540 |
| Milwaukee.. | 68,869 | 319,781 | 31,290 | 85,750 | 23,114 | 6.28 |
| Toledo. | 408 | 48,660 | 188,709 | 2,745 |  |  |
| Detroit | 2.152 | - 101,728 | 09,340 | 15,500 |  |  |
| Cleveland. | 2,305 | 12,540 | 6.000 | 17.180 |  |  |
| St. Louls | 19,037 | 70.976 | 491.860 | 109,899 | 630 | 2.868 |
| Peoria. | 805 | 7,050 | 149,010 | 186,415 | 2,490 | 12,500 |
| Duluth | 21,500 | 82,707 |  |  |  |  |
| Tot. wk. '84 | 148.400 | 761,583 | 2,511 397 | 1,978,697 | 55.613 | 55,185 |
| Jame wk. '83 | 156,808 | 916.44 \% | 2,733, 883 | 1,689.918 | 108.793 | 144,553 |
| Same wk. '82 | 129,291 | 714,207 | 1,875,906 | 908,247 | 57,611 | 42,478 |
| SinceAug.1- |  |  |  |  |  |  |
| 1883. | 8,160,418 | 65,537.116 | 99,501,901 | 58,698 397 | 16.807.987 | 6.608.162 |
| 1882. | $8.4 \pi 2.149$ | 71.093.195 | 85,469.813 | 47,681.759 | 15.312.063 | 4,573,952 |
| 1881. | 7,066,786 | 39,621.86 | 100.791,182 | 33,877,841 | 11,976,308 | 3,743,418 |

The comparative shipments of flour and grain from the same ports from Dec. 24, 1883, to June 14, 1884, inclusive, for four years, show as follows.

| Flour... ....bbls. | $\begin{array}{r} 1883-44 \\ 4,696,078 \end{array}$ | $\begin{array}{r} 1882-8 \\ 4,222,4 \end{array}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ceat ..... bush | 19,52 | 13 | 10,8 | 21 |
|  | 41,029,864 | 48,141,543 | 35.637.0 | 40, |
| C | 22,175.972 | 20, 4 43,350 | 13.910.016 | 14,989.984 |
| Earle | 2.674 .895 | 4.488,028 | 2,053.934 | 1,972.638 |
| R5o | 2,859,503 | 1,634,225 | 1,267,702 | 1,026.906 |
| ain | 89,164,029 | 0 | 63,816,73 |  |
| Below are the rail shipments from Western lake and river |  |  |  |  |
|  |  |  | $\begin{array}{cc} 1882 . \\ c & \text { Fek } \\ \text { 6. } & \text { Jиथel7. } \end{array}$ | $\begin{aligned} & \text { Weak } \\ & \text { June } 18 . \end{aligned}$ |
| Elour..- | bbls. |  | 8 44,946 |  |
| Wheat. | . |  |  | 220.897 |
| Corn. | 1.167 |  | 153 386,298 | 8161.470 |
| Oata. | 1,258 | 101785 | 274513,299 | 745 |
| Barle |  | 97-19 | 11154.848 | 17,138 |
| Rye | . $3 \pm$ |  | 23 29,441 | 19,702 |
| Total | 2,70 | 1,37 | $41.136,943$ |  |

The rail and lake shipments from same ports for last four weeiss were.



| Axpports <br> from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hew York | Bbls. | Bush. | Bush. $177,481$ | $\begin{gathered} \text { Bush. } \\ \mathbf{2 4 4 , 5 8 8} \end{gathered}$ | Bush. 269,573 | Bush. 1,343 |
| Boston. | 70,666 | 116,355 | 105,031 | 24.588 | - ${ }^{\text {c, }}$ |  |
| Mortiand. | 14,147 | 38,593 | 60,119 |  | 209.3775 | -2,820 |
| Philsdel.. | 4.225 | 15.5,448 | 43,375 | 50 |  |  |
| Baltim're | 8,039 | 112,016 | 112.28 .3 | ...... | 45,442 | -.0.0. |
| N.Orl'ns. | 1,449 |  | 106,782 |  |  |  |
| Total W'I. | 155,365 | 972,750 | 605,073 | 244,638 | 344,590 | 74,163 |
| 8'rie time | 134,977 | 732.233 | 1.443.234 | 1,643 | 65,376 | 31.631 |

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

| Rxports for week to- | Flour. |  | Wheat. |  | Oome. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. Week, June 14. | 1883. Week. June 16. | 1884. June 14. | 1883. June 16. | 1884. June 14. | 1883. <br> June 16 |
| On. King. | $\xrightarrow{\text { Bbls }}$ 103,093 | Bbls. 98.674 | Bush. $604,297$ | Bush. 383 347 | $\begin{aligned} & \text { Bush. } \end{aligned}$ | $\begin{gathered} \text { Bush. } \\ 1,188.851 \end{gathered}$ |
| Contin'nt | 1.214 | 1,929 | 363,455 | 348.511 | 110,781 | 209.746 |
| 8.\& C.Am | 15.447 | 14.426 |  |  | 12,484 | 13,374 |
| W. Indies | 18,300 | 22.139 | 998 |  | 10,614 | 12.600 |
| Brit. Col's | 8,405 | 17,592 |  | 343 | 3.047 | 2,475 |
| Oth. ${ }^{\text {'nt's }}$ | 8,506 | 2.8 |  |  | 1,079 | 14.078 |
| Total... | 155,365 | 154,977 | 972,750 | 732.233 | 605,073 | 1,443,234 |

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

| exports since <br> Sept. 1, to- | Flour. |  | Wheat. |  | Chrn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889-84. Sept. 1 to June 14. | $\begin{gathered} 1882-83 . \\ \text { Sept. } 1 \text { tn } \\ \text { June } 16 . \end{gathered}$ | $\begin{aligned} & 1883-84 . \\ & \text { sept. } 1 \text { to } \\ & \text { June } 14 . \end{aligned}$ | $\begin{gathered} 1582-63 . \\ \text { Sept. } 1 \text { to } \\ \text { June } 16 . \end{gathered}$ | 1889-84. Sept. 1 tn June 14. | 1882-83 Sept. 1 ' June 16. |
| On. Kingdom | $\begin{gathered} \text { Bbls. } \\ 4,051.489 \end{gathered}$ | $\begin{gathered} \text { Bbls. } \\ 5.163 .9877 \end{gathered}$ | $\begin{gathered} \text { Buxh. } \\ 21,687,178 \end{gathered}$ | $\begin{gathered} \text { BuLsh. } \\ 32,948,145 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 22,345,405 \end{gathered}$ | Bush. 29.145 .211 |
| Continent | 289.381 | 402.944 | 14,692.236 | 25.156.793 | $7.2 \cdot 9.545$ | 5,705.8:2 |
| S. \& C. Am... | 583.982 | 553.709 | 1,223 | 120.185 | 1.451.043 | 359.021 |
| Weat Indies. | 679,424 | 734.845 | 38,383 | 68,464 | 343.813 | 354,072 |
| Brit. Col'nies | 468.241 | 497,310 | 8.010 | 16.113 | 132.082 | 88.449 |
| Oth. countr's | 35438 | 35,343 | 17.567 | 227.466 | 121,608 | 189.570 |
| Total. ... | 6,085,955 | 7,988,088 | 36.424.627 | 58.537 .108 | 31.89 1.470 | 35.772.185 |

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, June 14, 1884, was as follows:

|  | Wheat, | Oorn, | Oats, | Barley. | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at- |  | bush. |  |  |  |
| New York. | 1.726.595 | 803.725 | 664.771 |  | 27 |
| Do afloat (est.). | 152,000 | 452,600 | 174.000 |  | 24.363 |
| Albany | 1.500 | 8,500 | 29,500 |  | 10,000 |
| Buftalo | 854.681 | 93,967 | 1.366 | 503 | 300 |
| Ohica | 6,617,365 | 2,647,700 | 357,298 | 4.7.329 | 149.663 |
| Muwaul | 1.051.788 | 8,040 |  | 189,831 | 26,033 |
| suluth | 1,451,840 |  |  |  |  |
| Toledo | 495,992 | 275,498 | 40,486 |  | 15,000 |
| Detro | 213,265 | 64,363 | 64,083 | 267 | 1,656 |
| Osweg | 131.711 | 69.449 | 2.450 | 25,275 | 37,196 |
| 8c. Louis | 346,059 | 758,580 | 96.76: | 7,233 | 43,429 |
| Cincinna | 65,863 | 38,495 | 69.930 |  | 16,124 |
| Boston (7tl) | 83,591 | 124,269 | 353,339 | 28.721 |  |
| Toronto | 139, ${ }^{\text {¢ }} 12$ | 3.200 | 7.342 | 3.066 | 330 |
| Montreal | 218.017 | 150,532 | 30.300 | 2,960 | 23.438 |
| Philadelph | 293,971 | 59.459 | 162.641 |  |  |
| Peoria | 7,750 | 36,663 | 228,718 | -0.0.. | 32.601 |
| Indianapoli | 5.,300 | 7.100 | 7.500 |  | 10.26 |
| Eansas City | 129,965 | 91,903 | 2,555 |  | 3,659 |
| Baltimore | 334,966 | 137.573 | 10,882 |  | 5,170 |
| Down Mississilypi. |  | 47,225 | 40,335 |  |  |
| On rail........ | 400,185 | 1,551,680 | 9119,414 | 13,397 | 34.591 |
| On late | 1,097,010 | 561,814 | 39,400 |  | 19,000 |
| On cana | 545,871 | 458,480 | 134,000 |  | 40,726 |
| Tot. June14, '84. | 15.814 .827 | 8.450,815 | ,436.072 | 317,682 | 518,706 |
| Tot. June 7,'84. | 16.565,639 | 7,953,589 | ,492,624 | 314,948 | 886,246 |
| Tot. June16, '83. | 20,618,969 | 14,923,541 | .558,738 | 477,408 | 1,754,750 |
| Tot. Junel7.'82. | 10,230,307 | 9,385,906 | ,97×.975 | 144,985 | 934,497 |
| Tot. Junel8, '81. | 16,441,330 | , | ,644,299 | 127,413 | 181,974 |

## THE DRY GOODS TRADE.

FRiday, P. M., June 20, 1884.
As a whole the dry goods trade was very quiet the past week, but a fair business for the time of year was done in some departments. Package buyers from the South and Southwest have appeared in the market in considerable force, hut they have thus far restricted their operations to a few descriptions of goods adapted to the coming season, as flannels, jeans, hosiery, \&c., deferring their general purchases until later on. Western and near-by jobbers continued to govern their purchases by actual wants, and the manufacturing trade bought sparingly. The event of the week was another large auction sale of over 14,000 pieces clothing woolens, which at-
tracted a great many buyers. All the goods were promptly disposed of, but the prices obtained were low and unremunerative to the manufacturers. The failure of the large wholesale clothing bouse of Carhart, Whitford \& Co., with probable liabilities of over one million dollars, was announced in the trade, and caused a somewhat disquieting effect in woolen goods circles, although it is believed that the embarrassment of the firm will prove to be only temporary.

Domestic Cotton Goods.-The exports of cotton goods for the week were 1,476 packages, of which 357 were shipped to Great Britain, 350 to U. S. of Colombia, 213 to Brazil, 205 to Hayti, etc. There was a somewhat more frequent demand for small parcels of brown, bleached and colored cottons at first hands, but transactions were light in the aggregate. Cotton flannels were in rather better request, and a steady trade was done in wide sheetings, while there was a fair movement in Victoria and India lawns. Plain and colored cottons of the most desirable makes are nominally steady in price, but stocks are large, if not redundant, and slight concessions would probably be granted to buyers of "round lots." Print cloths were more active, with considerable transactions on the basis of $33 / 8 \mathrm{c}$., less $1 / 2 \mathrm{per}$ cent, for $64 \times 64$ " spots," $33 / 8 \mathrm{c}$. flat for $64 \times 64$ " futures to September," and $27 / 8$ c. for $56 \times 60$ s. Prints continued dull, but lawns and wash.fabrics (ginghams, seersuckers, chanbrays, \&c.), were in steady, if moderate, request.

Domestic Woolen Goods.-The demand for men's-wear woolens was spasmodic, irregular and light in the aggregate amount, the recent large auction sales having made buyers exceedingly cautious. Cassimeres, worsteds and overcoatings were severally quiet in first hands, but there was a fair movement in leading makes on account of back orders. Satinets were dull, but Kentucky jeans were in better request. and there was more inquiry for repellants. Ladies' cloths, tricots and Jersey cloths were in light demand, and cloakings were mostly quiet. Flannels were a trifle more active, some fair sales having been made to Southwestern jobbers, but blankets were sluggish, owing to the anmouncement that a public sale of $3,0 n 0$ packages will be made the icoming week. Worsted and all-wool dress goods were lightly dealt in, but prices remain steady. Wool hosiery was more active, and a slightly improved business was done in shirts and drawers.
Foreign Dry Goods - There was a very limited demand for quiet, but a liberal distribution was made by retailers throughout the country. Stocks of seasonable goods are in pretty good condition as a rule, and prices of staple fabrics are fairly steady, in spite of the late lull in the demand.

Importations or Dry Goods.
The importations of dry goods at this port for the week ending June 19, 1884, and since January 1, and the same facts for the corresponding periods of 1883, are as follows:



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