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william b. dava. $\}$ WILLIAMIB. DANA \& Co.g Publishers,
 john g. Floid. $\}$,
-On page 180 will be found the detailed returns, by States, of the National Banks, under the Comptroller's call of June 20 , kindly furnished us by Mr. Cannon. Previous returns were published, those for April 24, in the Chronicle of June 14, 1884, page 704, those for March 7 in the issue of May 10, page 568.

## THE FINANCIAL SITUATION.

The stock market has been quite featureless this week. Early prices and tendency partook of the character of last week's closing, but later on all values, though fluctuating daily, improved, and are now ruling pretty near full figures again. The change in the tone and tendency in the interval is due to no known cause ; in fact, the slumpy market of the previcus week and in the early days of this week was equally unexplainable so far as any change of facts which really affect one's estimate of the productive. ness of railroad property is concerned.

And yet each day now that is favorable for crop development is a substantial gain. Many claim that too much importance is given to the prospective benefits of a single productive year. And that is true, if a general industrial cyclone is looked for as the result. To prevent immode.ate hopes and subsequent disappointment, we have dis-
couraged the more extravagant anticipations. But it is too evident to need assertion, that the country's growth is through agricultural access, and that larger crops of cereals secured now than ever before, will prove a feature of deciled significance. The Agricultural Department's report for August first, has been issued this week, and it confirms the very favorable outlook we have heretofore indicated; corn, wheat, oats, rye, \&c., are all reported as very promising; the August average being seldom as high as now. Our own advices with regard to cotton continke quite satisfactory, except in lexas where the drought has only been partially relieved. It should be said however, that a larger yield than last year is probably assured in Texas now, theugh the full promise of earlier months cannot be attained. This week a slight frost is reported in the northwestern corn district. It has not probably done any harm, thongh it was sufficient to disturb the farmers, and to suggest to the enthusiasts that there is a full month yet before corn is made in that important section, and two months or more be fore the cotton crop will be placed beyond all doubt.
In the meantime general business has certainly improved somewhat, the tone of nearly all our markets being much better, and the distribution of goods having increased. It is stated also that collections are more prompt. The extensive shutting down of cotton mills at this juncture may produce an unfavorable impression upon those unfamiliar with the goods trade. It should be remembered, however, that it is simply a movement in anticipation of a larger cotton crop and lower prices for the raw material this year, inaugurated for the purpose of working off a portion of the stocks of groods accumulated in manufacturers' hands during late weeks of restricted consumption. It is believed that current demand will fully absorb the present capacity for production, and perhaps more than that, but with these old stocks hanging over the market, and with cotton cheaper-as it probably will be as soon as the new crop begins to move freely-prices of goods cannot respond to any increased inquiry. So nearly one-third of all our mills have temporarily closed, and if the design is carried out of stopping every alternate week for a time, its effect cannot fail to be wholesome.

The failure of The Wall Street Bank has been a prominent event of the week. It occurred on Monday, and would have had a decided, if not a disastrons, effect in the stock market had its condition become known only a few weeks since; but now our banks are so strong, and confidence in their ability to withstand any pressure is so entire, that it had very little influence. Possibly the event was known on Saturday as being inevitable, and caused the freer selling of securities and the depression on that day. Monday's market was certainiy disturbed, though
very briefly, by the closing of the doors of the bank and by the unsavory developments connected with the disaster Since then, the first shock having spent its force, it has had no effect on business in any department, but has simply, like the earthquake shock of the previous day, furn ished material for surprise and wonder. The real facts are not yet disclosed, but enough is known to indicate that there has not only been official filching, but carelessness, or, it may be, culpable negligence, or both, in the management To what practice or circumstances are we indebted in this country for such loose ideas of official and individual integrity as the failures of the last six months seem to indicate. Our May panic was virtually a moral panic, not strictly a financial one, and breaches of trust have become almost a daily development since that occurrence.

This growth in official faithlessness is probably the most unfavorable feature in the present situation, and its correction the most urgent need of the day. We wish more attention had been given to it at the Bankers' Convention held this weck. The President, Mr. L. J. Gage, in his very able opening address, enumerated some of the safeguards that the banks must adopt to enable them to pass successfully through a paicic and limit its area. Among other things he urged the maintenance of larger reserves and the liberal loaning of them in times of disturbance. We shall hope to refer more at length to some of his suggestions on a future occasion. But the point of most immediate interest in banking circles is to so revise business methods that these breaches of trust shall become impossible, and that panics may not arise or be exaggerated by disclosures of that description. We refer above to the fact that the origin of the late panic was moral rather than financial. The public (already suspicious and distrustful for reasons not necessary here to enumerate) was suldenly confronted with revelations of bank defalcations. deficiencies and rascality that removed the last vestige of confidence, and thus occurred that feeling of "unreasoning fear" to which President Gage alludes. As practical men, therefore, the problem before our bank managers is how to guard against a recurrence of such a state of things by a more perfect system of conducting a bank's husiness, by improvel methods, better accounting, and protection against dishonesty and reckless and irregular management. Bankers themselves are most competent to deal with this question; Congress and the Legislature. which so frequently interfere, are not. It is to be hoped, therefore that the present situation will everywhere result in new and self-imposed safeguards against rascality: so that such developments as we have lately suffered from neen nerer be repeated.

Probably the arricals of gold during the week (being indicative of a further morement later on), have had something to do with the inetter feeling prevailing in business circles. There has been received from London since our last $1 \frac{1}{4}$ millions. thus completing the consigmments reported in transit. and making the total $1 \frac{3}{4}$ millions since the begin. ning of the month. This gold was ordered out under conditions of the exchange market different from those now prevailing, but which are likely again som to prevail; for, if nothing occurs to prevent, the offerings of futures drawn against cotton and breadstuffs shipments will very shortly afford a simplus of sterling bills. The past week the exchange market has been quiet but firm. The strength was in good part due to an advance in rates for money in the open market in London to $1 \frac{13}{}$ per cent, caused mainly by withdrawals of gold from the Bank for the Continent, it being thought likely that the Bank minimum will soon be advanced, with a view to check further withdrawals. Sterling was also influenced by the limited offerings of com.
mercial bills because of lighter exports of breadstuffs. It is possible that gold imports may not be large during the remainder of the month or in the early fall, because of the resistance offered by the Bank of England; yet it is quite probable that if this is the case, they may be increased later in the season and during the winter. Our foreign trade is likely to be favoratle; and, furthermore, the country, and more particularly the Treasury, needs gold, and this requirement will be certain to have an influence in draw. ing it hither.

Central Pacific has made a new departure, and furnishes us this time with a monthly statement of both earnings and expenses, where formerly merely a return of the approximate gross receipts alone was given out. We understand that this is part of a plan by which all the roads under Mr. Huntington's control will hereafter supply similar information regularly each month. The step is, we think, a very wise one, and will in the end result, we are sure, in much practical good to the properties affected. Nothing is so marked in the present situation of affairs as the entire want of confidence that the public feel in railroad management, and nothing can do so much to remove this feeling of distrust and doubt as open dealing with stockholders and investors. A few years ago the public were willing to buy railroad securities upon the mere promise of the directors that the purchase would yield a large return in the future. Now blind faith has given place to suspicion, and buyers want facts to base their purchases upon. We can fancy that it required some courage in the Huntington management to inaugurate the change at this time, for the showing which the Central Pacific is enabled to make in the return for the month of June now furnished is not a favorable one. On the contrary, it is quite unfavorable. This will be seen from the following comparison with the three preceding years.

| Centrar. Pachic. | 1894. | 1833. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| June. $\begin{aligned} & \text { Gross earnings........... } \\ & \text { Operating expenses }\end{aligned}$ | $\begin{gathered} \$, 9 \\ 1,943,218 \\ 1,402,433 \end{gathered}$ | $\begin{aligned} & 2.129 .226 \\ & 1,270,269 \end{aligned}$ | $\begin{aligned} & 2,29,105 \\ & 1,348,453 \end{aligned}$ | $\begin{array}{\|l} -\$, \\ 2,1.59 .331 \\ 1,147,856 \end{array}$ |
| Net earnings........ | 540,780 | 858.957 | ¢80,652 | 1.011,525 |

Thus both gross and net earnings are smaller than in. any other year given. The loss in net, however, is particularly heavy, the total of the same having steadily declined since 1881, and being only 5540,780 this year, against over a million in the latter year. Whatever may be said of the decline in net carnings in 185:3 and 1882and lower freight rates were probably a principal canse, in raising the ratio of expenses-there is no doubt that in June of the present year the rond had to contend with serious drawbacks, which materially reduced results. Like the Atchison Topeka \& Santa Fe, to which, we alluded last week, the Central Pacific suffered greatly from lloods along a portion of its lines, and these while they diminished business. through the interruptions occasioned, at the same time increased the cost of operating and caused a great diminution in the net.

East Tennessee Virg:nia \& Georgia Tigures of earnings and expenses have been furnished us for the months of May and June, which complete the company's fiscal year. There will be the more curiosity to see how the results for the year have turned out, because of the commendable action with reference to the company's finances taken by the managers about two months ago. In the dark days of May and June, when it was so difficult for railroad companies to borrow money and to carry floating debts, and when the managers of so many of them were announcing to their security holders defaults of interest, funding propositions, assessments, etc., the managers of the East Tennessee met and determined not only to pay the interest
maturing on the funded debt, but to assume themselves almost the whole of the floating debt, and take therefor plain debenture bonds at full face value, without any discount whatever. Action of this kind is quite exceptional, and evinces no little faith in the success of the enterprise. We give below the company's gross and net earnings monthly, for each of the last two fiscal years.

| Month. | Gross. |  | Net. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883-84. | $1882-53$. | 1883-81. | 1882-83. |
| July | \$311,7841:3 | \$243,525 01 | \$137,34548 | \$32,232 97 |
| August... | 362,56490 | 289,28378 | 178,04828 | 114,022 47 |
| zeptember .. | 394,43447 | 320,558 49 | 204,38178 | 125.663 26 |
| October..... | 455,592 60 | 386,215 92 | 236,476 22 | 130,22241 |
| Norember | 409,664 72 | 360,736 36 | 183,815 72 | 126,593 51 |
| December... | 374,94155 | 341,34150 | 131,395 80 | 127,005 14 |
| Total 6 mos. | \$2,308,955 37 | \$1,941,454 09 | \$1,072,063 28 | \$755,745 06 |
| January. | 317.98777 | 323,21142 | 77,936 97 | 78,81798 |
| February.... | 320,391 77 | 312,522 01 | 114,79529 | 90,343 61 |
| March. | 331,103 83 | 339,151 37 | 148,230 75 | 154,41135 |
| April. | 291,51867 | 272,32187 | 98,17182 | 89,515 37 |
| May.. | 295, 400080 | 253.15654 | 99,761 43 | 101,721 67 |
| June. | 307,810 09 | 304,896 70 | 88,966 30 | 123,493 97 |
| Tot. 12 mos . | \$1,173,263 30 | \$3,776,754 00 | \$1,699,925 8 | 1,393,052 01 |

Here we find a gain of about $\$ 400,000$ in gross earnings and $\$ 300,000$ in net over the previous fiscal year, which is a very satisfactory showing, considering that the yield of cotton, upon which Southern roads are so largely dependent, was very much reduced last season. It will be noticed that almost all the gain in gross, and more than the whole gain in net, occurred during the first half of the year. The reason for the less favorable return during the second half of the year is directly traccable to the cotton crop, for it was in this period that the shortage was particularly felt. To show the difference between the cotton movement in the two years we need only contrast the receipts of the staple at two such points as Savannah and Norfolk. At the lat. ter the receipts for the six months ended June 30, in 1884, were 145,969 bales, while in the corresponding six months of 1883 they had been 299,136 bales, and at the former they were 111,791 bales, against 232,862 bales. The figures above, however, exhibit no marked falling off in net for any month except the last-June-for which the total is given at $\$ 5 S, 966$ this year, against $\$ 123,494$ in 1883, although gross earnings are reported at $\$ 307,810$, against only $\$ 304,897$ in June, 18S3, We know no reason why expenses should increase so heavily independently of a growth in traffic. From the fact, however, that the approximate figures of earnings for June last year were originally reported at only $\$ 260,000$-that is, $\$ 14,000$ less than the actual figures turned out to be-and remembering that June is the last month of the company's fiscal year, we are inclined to think that in that period last year some item of miscellaneous income which swelled gross earnings, without adding anything to expenses, was embraced in the total, and that this item counted for much less, or very little, in the corresponding month of this year. Even, however, with the reduced net for June, the total for the twelve months is nearly $\$ 1,700,000$-actually $\$ 1,699,92584$-showing that the company earned more than enough to take care of its fixed charges. These fixed charges were estimated a short time ago by the company at $\$ 1,473,121$, including in this interest on the floating debt then outstanding, which has now been taken up by the debenture bonds. If in addition to this we allow $\$ 74,767$ for taxes, the same as paid last fiscal year, we find the total requirement somewhat less than $\$ 1,550,000$, on which basis the carnings above of $\$ 1,699,926$ would leave a surplus of about $\$ 150,000$.
The following shows relative prices of leading bonds and stocks in London and New York at the opening each day.

|  | dug. | 11. | Aug. | 12. | Aug. | 13. | Aug. | 14. | Aug. | 15. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | N.F. <br> prices. | Lond'n prices.* | N.I. prices. | Lond'n prices.* | N. $\mathbf{F}$ prices. | Lond'n prices.* | N.Y. prices. | Lond'n prices.* | N. $\boldsymbol{F}$. prices. |
| U.s.4s,c. | 119.52 | 120 | 119.55 | 11934 | 11831 | 1195 | 119.31 | 11934 | 11967 | 1197/6 |
| U.S.41/2s. | 111.01 | 1123\% | 111.91 | 1:28 |  | 1123/8 | $111.08 \pm$ | 11\%16 | $111 \cdot 08 \ddagger$ | 1125\% |
| Erie..... | $15 \cdot 39$ | 151/8 | 15.15 | 151/3 | 15.52 | 1546 | 15.64 | 153 | 16.61 | 1634 |
| 21 con. | 59.41 | 53\% 6 | 58.92 | 5914.4 | $59 \cdot 17$ | 50 | 5941 | 603/8 | 61.7 i | 83 |
| IIi. Cent. | 12S 28 | 1271/2 | 123.2s | 128 | 128.53 | 129\% | $125 \cdot 13+$ | 126* |  |  |
| N. Y. C. | 105.12 | 103 | $101 \% 3$ | 101 | 105•48 | 1051/2 | 10694 | 107\% | 10194 | 106\% |
| Reading | 13.584 | 27 | $18 \cdot 82+$ | 274 | $13 \cdot 82+$ | 2S\% | $13 \cdot 2+$ | 2.18 | $13 \cdot 94+$ | 28 |
| St. Paul. | 84.39 | 8378 | 83.75 | 831/4 | 84.39 | 84\%8 | 80.03 | 86\% | 86.08 | 8534 |
| Can.Pa | $44 \cdot 62$ | 43 | 44.62 | 44 | $44 \cdot 86$ | 4138 | $45 \cdot 10$ | 44.4 | 45.59 | 46 |
| Exch'ge, cables. | 485 |  | 4.85 |  | $4 \cdot 85$ |  | $4 \cdot 85$ |  | 485 |  |

* Expressed in their New York equivalent.
+ Reading on basis of $\$$, par value
\# Ex-interest.
Brokers' balances at the Stock Exchange are unchanged, and the rates range from "flat" to " per cent per annum. The banks are buying first-class commercial paper a little more liberally, but as yet they are not inclined to deal in single-named paper. There does not appear to be any. special demand from the interior, and country banks do not yet report any marked inquiry for funds for crop purposes. Probably as soon as the harvest is ended and the grain is threshed the demand fur money to move the staple will become more urgent. The following statement, made up from returns collected by us, exhibits the week's receipts and shipments of gold and currency by the New York banks.

| Week Ending Aug. 15, 1884. | Received by N.F. Banks. | Shipped by N.Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | \$1,488,000 | \$834.000 | Gain. 1651,000 |
| Gold. |  | *21,0,001 | Loss. 200,000 |
| Total gold and legal tende | \$1,488,000 | \$1,031,000 | Gain. $\$ 454,000$ |

* $\$ 185,000$ of this transferred in the shape of silver certiticates ly 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 lost $\$ 600,000$ through the operations of the Sub-Treasury; and have gained $\$ 500,000$ by imports of gold (received by the Assay Office last week but pail for this week). Adding those items, 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 werk covered by the bank statement to be issued to day.

| Week Ending Aug. 15, 1884. | Into Banks. | Out of Banks | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | \$1,498,000 | 11,034,00\% | Gain. $\quad 154,000$ |
| Sub-Treas.operations \& yold imp'rts | 500,000 | 600.000 | Loss. 100,000 |
| Total gold and legal tenders | \$1,083,000 | 11,631,060 | Gain. $3^{354,000}$ |

The Bank of England reports a loss of £226,837 bullion for the week. This represents $£ 150,000$ sent abroad, and $£ 76,837$ to the interior. The Bank of France gained 758,000 francs gold and 1, 163,000 francs silver, and the Bank of (iermany, since the last report, has lost $3,463,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | August 14, 1884. |  | August 16, 1983. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | 23,442.672 | $\pm$ | $\begin{gathered} \mathcal{E} \\ 23,23 \pi, 295 \end{gathered}$ | £ |
| Bank of England | $23,442,6: 2$ <br> $42,025,869$ | 40,833,202 | $\begin{aligned} & 23,237,295 \\ & 39,461,925 \end{aligned}$ | 41,367,465 |
| Bank of France. Bank of Germany | 4,6\%9,000 7 | 23,067,000 | 7,600,750 | 22,802,250 |
| Total this week. | 73.157,341 | 63,905,202 | 70,302,973 | 169 |

Total this week .........

| $73.157,341$ | $63,905,202$ | $70,302,973$ | $64,169,715$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Total previous week ..
73,254,067/63,532,6483||63.937.14161,256,200
The Assay Office paid $\$ 169,501$ through the SubTreasury during the week for domestic bullion, and $\$ 490,275$ for foreign bullion, and the Assistant Treasurer rece:ved the following from the Custom House.

| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} \text { U.S. } \\ \text { Notes. } \end{gathered}$ | Gold Certific's. | Silver Gertificates. |
| Ang. 3 | \$593,772 96 | \$9.030 | \$75,000 | \$272,000 | \$237,000 |
| " 9... | 469,955 21 | 5,000 | 44,000 | 156,000 | 265000 |
| - 11. | 358,802 94 | 4,000 | 50,600 | 74,000 | 231,000 |
| " 12... | 438,138 15 | 6.000 | 72,00 | 175,00 | 184,000 |
| ... | 303,655 42 | 9,000 | 51.00c | 91,000 | 153,000 |
| " 14... | 705,043 86 | 14,000 | 143,006 | 874,006 | 173,000 |
|  | 8809685 | 47. | R135.nn | 1.14 | \$1.243.0 |

## CHICAGO \& NORTHWESTERN AGAIN.

The following is an extract from a communication called forth by our article of last week reviewing the recent report of the Chicago \& Northwestern Company. The writer arrives at such an evidently unfavorable conclusion that it may be worth while to sce how far the position he assumes is justified, and whether or not his premises are correct.
Editor Financial Chronicle:
Dear Site-I have been interested by your analysis of the Chicago \& Northwestern report for the past year in your issue of Angust 9 . The prospects of future eamiass and the probable rato of faturs dividends are, of course, the points of interest to investors and speculato:s alike. At present the situation is somewhat complicated by the purchase of the Blair system of roals. I think a fair idea of future poopects may be obtained by submitting last year's actabl earnivgs-the largest sross earnings in the history of the company-to the test of the charges for interest and divideads as they will be under present circumstances, of onitied leases and incrased issues of honds and stocks.
On page 5 of the company's annal report for the past year the earn ing are stated as follow:
 Oparatig expenses

Net receints .........
From which deduct-
Interest on $\$ 3,\{78,500$ bonds, pase $46 \ldots \ldots$. $\$ 5,0920.5$
Rental Des Mrines \& Miun. Ra., page $5 . .$.
Giukiur tunds on bonds, page 5
ع3,0 0

On page 24 the fullowing isnos are mentloncd in ray arent of the blain syetem of reate:
Bonds assumed, $\$ 11,119$, toon, which at 6 pes
cent-require for annaal interot,

Fire per cent debentures, $\$ 1.968,000$
Learing for divilonds on stock.
$\$ 22,323.94$ preferred stock, page 6 , requires
for dividend, at 8 per cent
-. 6, fow 160 coumon stoct pars 6 ..... $\$ 14.757,50$ i-sucd to Blair roals, page 24 , $\$ 31,36,00$, at 7 per ceat. $\qquad$ 2,105,61
\$:03.975 98,:00

15,140.957
\$, $9,59,667$
$\qquad$ $\therefore, 246511$
$\$ 1,633,126$

## Deticit.

New Yorik, August 12, 1851.
stock exchange
Perusal of the above and of the subsequent portions of the letter which we omit for want of space, makes it clear that the author has a strong bias; he is bound to make the case as bad as he can. Yet his figures are all correct, and to give them additional weight he sustains tliem by repeated references to the company's report. It has been said that figures can be made to prove anything, but if that be so, the trouble is not with the figures themselves; it is in their isolated or disconnected use, or in putting them together in an erroneous way. Our correspondent states the facts correctly, but he states them only partially. He omits to mention several important items that put an entirely dif. ferent phase upon the showing. Perhaps he is no more to blame fur this than the company's report, which fails to supply him with the details, and lacks clearness. No one certainly could controvert his position by relying merely upon the report for information; certain other facts and data are necessary, and these the report mentions only casually and incidentally (without particularization) or does not mention at all.

In the first place, then, the charge for interest on the com. pany's own debt is figured by oar correspondent at $\$ 5,092,02.5$, being the interest on the debt outstanding at the beginning of the current fiscal year. Bat can that item be ussdalone? Daring the late fiscal year the company paid out only $84,527,235$ for interest, according to the report, and yet taking the debt at the beginning of that year ( i icluding the full ten millions of debenture bonds put uat for the Omaha purchase) the call for interest shouhd have been $\$ 4,969,1.50$, besides any additional amount that matured on the new debt put out ( $\boldsymbol{\beta}^{2}, 570,000$ ) in the twelve month:. This discrepancy is nowhere explained in the report, and our correspondent apparently has not noticel it. It is important, however, in its bearing upon Whe results of the present year. We think the difference
is accounted for by the fact that the company gives only the net amount of interest naid, while calculations based on the debt outstanding give the gross amount. How else can we account for the dividends which the Northwest received on its holdings of Omaha preferred stock? The 53,800 shares held by it yield $\$ 376,600$ per annum. What becomes of this large income, if it be not used in part offset to the interest on the company's debi? And if it was so used in the late fiscal year, why not again in the present year? Evidently here is a very large item that the writer of the above has overlooked, and does not allow for at all in his calculations. That the company's report is equally silent on the same point, is simply proof that the report is not so completo in its details as it should be, and thus leads those ill-informed into serious errors. As far as our correspondent is concerned, we may hore rest this part of the case, but as far as the company is concerned, we would ask were there not other sources of income in the late year that were used in the zame way. For instance, $\$ 831,000$ of the company's bonds matured and were replaced (per report) by the same amount of "Chicago \& " Northwestern consolidated sinking fund bonds, maturing "in 1915." These latter command in the market a premium of over 30 per cent. The question is, what disposition was made of the $\$ 250,000$ premium that the sale of the bonds must. have realized. The matter is not even al'uded to in the report. Of course we have not the remotest idea that the inoney has not been satisfactorily accounted for, but the managers should certainly have given iull information on the point. The item was brought into the accounts somewhere, and security holders have a right to know where.

Another error of our correspondent is, that after making full allowance for charges on increasad mileage. he does. not make any allowance for increased earnings to result. from the inclusion of roals heretofore not inclu led. That is a serious omission. The lines purchased embrace 906 miles of road, of which 488 miles comprise the Iowa system and 418 miles the Nebraska system. The Iowa system has long formed part of the Northwest, and from it, therefore, there will of course be no earnings to add on. But the Nebraska system has been separately operated, and its earnings never included in those of the Northwest. Whatever net, consequently, this system may make will be just so much additional to the Nortinwest's. own net. In the calen lar year 1883 we sae the Sioux City \& Pacific (under which title the Nebraska lines are operated) earned $\$ 1,246,453$ gross and $\$ 42,346$ net. Against the latter there were of conrse charges for interest and rentals, but they are not to be taken out in the present computation, becalise they are allowed for above in figuring the charge on the 11 millions debt which the Northwest has assumed on this system and the Iowa system together. In addition to the net on the Sioux City \& Pacific, we have also about $\$ 100,000$ more which the Fremont Elkhorn \& Nissouri Valley (leased to and operated by the Sioux (ity) received from connecting roads and miscellaneous sources, not counting in this the rental from the lessee, which would in that amount diminish the net of the Sioux City. Taken together this would give a net income from the Nebraska system of over half a million dollars, bat we are free to say that it is very difficult to determine just what the amount will bs the coming year. It is quite likely that it will be much less. The matter is greatly somplicated by various drawbacks and allowances heretofore in yogue between the different lines. Besides, the net of the Sioux City \& Pacific in 1883 appear to have been unusually large, for in 1883 they were reported at only $\$ 123,218$. It is clear, however, that the
gystem will yield some income to the Northwest, and that is the point that should be borne in mind. The distinction between the Iowa part of the Blair system (already included in earnings) and the Nebraska part (not so included even now) is a very essential one, and the report is faulty in not clearly bringing it out.

## FOREIGN FIELDS OF ENTERPRISE.

We showed by the foreign trade statistics two weeks since that this country already has a commerce with the countries south of us on the American continent by no means inconsiderable, and not contemptible in comparison with that of England and France. It is quite equal to that of our rivals in point of variety, and, excepting a few great classes of articles like textiles, iron manufactures, boots, hats and clothing, it is equal also in amount. But these are very important exeeptions. Indeed, they constitute the great bulk of groods which any people like those of Central and South America buy of countries wherein the arts are carried to the highest point of perfection. Yet two facts which are highly significant are these: that we do sell some of cach class of these goods in every one of the southern republics; and that in those countries is to be found not only our best present, but our best prospective foreign market for manufactures. To Great Britain and to Europe generally we can sell grain, cotton, provisions, tobacco and petrolonn; but we can scarcely expect, under any circumstames or mer any fiscal system, to be able to compete with them in their own markets with woven goods or with coverings for the head and feet. We can supply ench arioles to Camada, to the IVest Indies, to Mexico and Central and South America, to Australia, and perhaps ultimatoly to thina and Japan.

The practical guestion is, how shall we set aboutit? The question is very casily answered-enlivate it. Even under our present tariff system, in some departinents of trade the only apparent difficulty hes in persuading business men to engage in enterprises which, although they promise sure rewards, are open to the objection of being prosecuted at a distance, and which requir tact and energy, and above all pluck and persistence, for their success. The way to get business in Cuba or Brazil is to seek it. That is the method which is employed by our merchants for the Canadian trade, and it is highly successful. Without any reciprocity treaty, and laboring under all the disadvantages which the tariff, both smerican and Canadian, impose, the imports into Canada from the United States rarely fall more than five per cent in value below those from Great Britain, and in some years they exceed the latter.

It is evident, however, that what is done to extend American trade in the Dominion can be done for the trade of the West Indies and South Ameriea only with important molifications. There would be little gained by send. ing commercial travellers to Havana or to Rio Janerio for the purpose of obtaining orders. Business is conducted in the Spanish American countries in ways different from ours. There is no difficulty in dealing with Canada, where American trade customs largely prevail. What is to be done is to conform to the customs of other countries, and not to attempt to supersede them with our own customs. In order to do this it is essential that persons be sent to the trade centres that may be deemed worthy of cultivation, and left there. That is to say, Americans must establish foreign houses, and place them in charge of active, intelligent and pushing agents. A Boston firm demonstrated, a few years ago, what could be done in this way in the creation of a trade in cotton goods at Valparaiso. The effort ceased, to bo sure, and the trade is now extinct; but the cause of the apparent failure had
in it nothing discouraging to the enterprise. On the contrary, the trade was successful and profitable as long as it was carried on.

Were it regarded as desirable to make a serious attempt to build up a trade in manufactured goods in one or several of these countries, there are many practical methods of proceeding. It might be done by individual effort, or by combinations, or by trading companies. For example, there is no doubt that we can undersell the world with our boots and shoes. Nothing is more unlikely than that the Massachusetts shoe trade will undertake the creation of a business with South America, but nothing is more certain than that if the enterprise were taken up in the right way it would be highly successful. An intelligent agent sent out to study the wants and the trade of the Argentine Republic, to describe the goods in use, and then to place orders and dispose of the boots when they arrive, is a suggestion which might be applied to other trades and to other countries. This is not precisely the method which British merchants adopt, but it contains the essential parts of their system, namely, an adaptation of the seller to the wants of the buyer, and an effort on the part of the seller to find a buyer.
The Government can aid the efforts of merchants in a very practical and useful way by improving the consular system; that is to say, chielly by improving the quality of foreign consuls. Of late years the State Department has indicated a useful service to American commerce which consuls can perform, by requiring trade reports. These reports have been remarkably good, considering the manner in which consuls, as well as foreign ministers, are selected. Were the service to be made permanent in a measure, with promotion to more important posts as an incentive to good work in subordinato positions, and with a total abandonment of the idea of using consulates to reward party zeal or to console defeated candidates for the loss of offices, the effect would be most happy. To say that the qualities which, in the opinion of la local politician, fit him to "run for Congress," are not necessarily those which designate hin to be the trade representative of his country in a forcign port, is to state an obvious truth very mildly. Now that questions of foreign trade seem to have some chance of consideration in Congress, we trust that the attention of the Stato and Treasury departments will be directed to devising a ne:v and more satisfactory organization of the consular service. Grant. ing that it is notabsolutely bad as it is, the opportunity for míking it better requires no argument.
American enterprise should surely seek foreign markets; not merely with the purpose of disposing of an occasional surplus of goods which temporary over-production or under consumption leave undispesed of, but for the permanent supply of great populations which are to bo clothed, fed and transported from place to place. These markets are limitless. As civilization extends into new countries and new regions, the demand for articles which we can supply grows constantly large. But unless our merchants become pioncers in furnishing such articles, they will find the field occupied when they undertake to enter. There can be no better time than the present, when business is dull and prices are low, to begin the enter. prise vigorously.

## FRANCE AND CHINA.

As time advances, the situation as between France and China becomes more complicated and more alarming. The rumors for a couple of days were of a doubtful character. For a time it seemed as if the difficulty were to be
brought to a peaceful conclusion, China having consented to pay an indemnity of four million dollars for the alleged violation of treaty pledges at Langson. This news was followed by the announcement that France had bombarded Kelung in the island of Formosa. The later news has been fully confirmed; and now we have France and China, after many months of fruitless negotiation, virtually at warThat France has actually occupied the island has been denied; but it is no longer doubtful that Kelung has been bombarded, that the war material of the place has been destroyed, and that the French are masters of the port the town and the valuable mines of the neighborhoodThe port is blockaded; and the French Admiral awaits the reply of the Chinese Government to M. Patenatre's demands.

It is certainly difficult with our present information to arrive at a satisfactory conclusion regarding the right and the wrong in this matter. At the close of the Tonquin affair there was a feeling of relief when it became known that France was disposed to rest contented with her conquests and to forego all claims for indemnity. This pleasing dream was dispelled by the announcement that the Chinese soldiers had wantonly attacked the French at Langson, and had there violated the treaty of peace. The French claim that the Chinese were the aggressors in the affair. The Chinese, on the other hand, claim that the French were the first to attack, and that they thus provoked retaliation. The present difficulty turns entirely on the question which is thus raised: which was the original offender at Langson? Were the French the first to strike or was it a wanton and revengeful assault made by the Chinese? If the French were the aggressors in the premises, the demand for indemnity is as insolent as it is unjust. If the Chinese, on the other hand, were the aggressors, France has a perfect right to teach China, by means of a money indemnity, the sacredness of a truce and of treaty arrangements generally. The truth in the matter is not affected by the fact that China consented to the demand of France, made a promise to pay, and then drew back. To promise and not to fulfil is certainly suggestive of Eastern cunning and want of good faith. But we have a right to suppose that the Chinese Government may have had in the interval some fresh light or some sound advice. It is not improbable, therefore, that China's later action rests on a sounder basis of reason than that implied in her promise to pay.

It does not speak well for France that she so stubbornly refuses to allow the question of responsibility in the matter to go before an umpire. China, it is understood, is per. fectly willing to submit the case to the judgment of the American Minister at the Court of Pekin. In proposing this course, it is believed she is thoroughly honest and in earnest. It is natural for a great military power like France to refuse to be dictated to, and especially in the hour of victory. But the interests of peace are of such paramount importance, a just and im. partial judgment is so certain, and the advantages to be secured, if the judgment should be in her favor, are so numerous, that France could well afford to leave the case in the hands of the American Minister. If France should persist in refusing to take such a course, and should thus force hostilities, she may find that she has involved herself in very great and very serious difficulties, while she will be certain to lose the moral sympathy and support of all the :great commercial nations. The impression already prevails that the persistent attempt which the French are making to extort money from China is unjustifiable; and the sud ulen change of front which China has rnade and her stub. born refusal to yield to the depands of France, it is
believed, are the result of encouragement received from both Great Britain and Germany.

It is not to be denied that the Chinese soldiers were perfectly justified in maintaining the status quo until they were officially notified that the agreement to evacuate Tonquin had been signed by both parties to the treaty. It was not until some weeks after the repulse of the attack on Lang. son that France sanctioned the compact. There does, therefore, seem to be some inconsistency in the ground taken by the French Government and by the officials on the spot, that the Chinese were bound to observe a com. pact which, if we rightly understand the situation, did not yet exist. All this would be cleared up by an umpire; and it is the existence of doubt on points of such importance that renders the reference of the case to some impartial judge an absolute necessity, if the ends of justice are not to be frustrated. If France is in the right, she has no reason to fear the result of such reference. If in the wrong, she will only aggravate that wrong by persisting in the course on which she has entered; and, what is worse, she may find herself in open antagonism with Great Britain, with Germany, and even with the United States.

It is this last aspect of the situation which is the most alarming. The China trade is of the utmost importance to all the commercial nations, our own included. It was not created without time and labor and sacrifice; and not one of the nations mentioned can see it disturbed with feelings of indifference. A war between China and France would seriously block that trade while it lasted, and it would have the certain effect of re-kindling native prejudice against foreigners. If China will not yield, and if France carries out her threat, war must be the result. But, as we have already said, the great commercial powers cannot look on with indifference. Interference must come sooner or later. Better that it should come at once, and that pressure be brought to bear upon France without delay, so as to induce her to submit the case to some disinterested tribunal.

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

[From our own correspondent.]
London, Saturday, Aug. 2, 1884.
There seems to be a larger amount of business in progress, which is a satisfactory feature at the present time of th 3 year. Holiday-making chiefly engages attention, and it will be in active operation during the next few weeks. The weather, after the recent fall of rain, is very brilliant, the heat being almost tropical. We are having, in fact, gloriou; ha vest weather, and may expect that a large quantity of grain will be cut next week. There is every prospect of the present weather criatinuing, and it is in consequence reasonable tiat We sho ild look forward to a good aver age production.
$\mathrm{T}^{\text {shers }}$ has durin; the ?ast $t w$ days $b$ sen some impr vement
in the demand for money，the rate of discount for three months bills being $11 / 8$ to $1 \frac{1}{4}$ per cent．The increase in the export inquiry for gold has been the leading cause of this， rather considerable amounts having been taken for the United States and Canada，chiefly，it is understood，for the latter country．As regards short loans，the rate of interest remains about the same，viz．， $1 / 2$ per cent．

The following are the yuotations for money and the interest allowed by the discount houses to－day and same day of the previous five weeks：

| London |  | Open market rates． |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills． |  |  | Trade Bills． |  |  | Joint Stock Banks． | Disc＇t H＇se |  |
|  |  | Three Months | Four Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ | Three <br> Months | Four Months | $\left\lvert\, \begin{gathered} \text { Six } \\ \text { Months } \end{gathered}\right.$ |  | At | 7 to 18 |
|  |  |  |  |  |  |  |  |  | Call． | Days． |
| June 27 | 2 | 13813 | Q | （1） | 349 | 2 （324 |  | 1 | 1 | 13／4－13／6 |
| July 4 | 2 | 1先和－ | 11963 | 2 （a） | 14092 | 133624 | 21／203 | 1 | 1 | 11／4－11／4 |
| ＂ 11 | 2 | 11－16 | 119－ | 17／89－ | $11 / 202$ | $13 / 32$ | 24，${ }^{2} 234$ | 1 |  | 34－34 |
| ＂ 18 | 2 | 11！－ | 1126 | 2 （6） | 11292 | 194923／4 | 24 | 1 |  | 34－34 |
| － 25 | 2 | 11／63－ | 1349 | 2 （6） | $11_{6}(6) 2$ | 139621／4 | 216（93 | 1 |  | 94－34 |
| sug．í | 2 | $1 \times$ | 9 | （13） | $11 / 2$（3） | 1393014 | 21963 | 1 |  | 3／4－34 |

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：
Crculation excl．Bank
post bills．．．．．．．．．．．．

| $\begin{gathered} 1884 . \\ \boldsymbol{x} \end{gathered}$ | $\begin{gathered} 1833 . \\ \hline \end{gathered}$ | $\begin{gathered} 1882 . \\ \underset{2}{ } . \end{gathered}$ | $\begin{gathered} 1881 . \\ -8 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 25.938 .700 | 26，4：®，790 | 27，296，050 | 27，667，52．3 |
| 5，097，128 | 4．418．483 | 3，517，101 | 4，161，431 |
| 26，629，935 | 22，9ヶลิ，716 | 26，404，545 | 27，259，056 |
| 13，579．571 | 11，964，368 | 14，319，251 | 15，88．5．260 |
| 22，122．924 | $21.32 \mathrm{x}, 094$ | 22，877，520 | 20，371，856 |
| 14，122，614 | 12，250，197 | 11，213，842 | 13，323，169 |
| 21，361，344 | 22，023，097 | 22，759，392 | 25，216，694 |
|  | $\begin{array}{r} 44^{3} \mathrm{p} . \mathrm{cc} . \\ 4 \mathrm{p.c.c} \end{array}$ |  |  |
| 74． 110. | 42 s ． 1 id ． | 50 m .0 d ． | 47 s .111. |
| 112，275，000 118，730，000 139，339，000 124，795，000 |  |  |  |
| ${ }^{614} 4$ | $5^{99} 16$ | ${ }^{7}$ | $6^{63}{ }_{4}$ |
| 934 | $9^{2} 8$ | $10^{4} 4$ | $10^{1} 2$ | | Other deposits．．．．．．． | $26,6299.935$ | $22,9 \times 5,716$ | $26,404,545$ | $27,259,051$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllll}\text { Governm＇t securities．} & 13,579.571 & 11,964,368 & 14,319,251 & 15,88.5 .260 \\ \text { Other }\end{array}$ $\begin{array}{llllll}\text { Other securities．．．．．．．} & 22,122,924 & 21,324,094 & 22,877,520 & 20,371,856 \\ \text { Res＇ve of notes \＆coin } & 14,122,614 & 12,250,197 & 11,213,842 & 13,323,169\end{array}$ Res＇ve of notes \＆coin

Coin and bullion in Coin and bullion in departments． Proportion of reserve to liabilities．．．．．．．．． Bank rate．．．．．．．．．．．．．．．． Consols．．．．．．．．．．．．．．．．．．． Mid．Upland cotton．

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 | July 31. |  | July 24. |  | July 17. |  | July 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate． | Open <br> Market | Bank Rate． | Open <br> Market | Bank <br> Rate． | Open Market | Bank <br> Rate． | Open <br> Market |
| Paris． | 3 | 23\％ | 3 | 23\％ | 3 | 293 | 3 | 21／2 |
| Berlin． | 4 | 249 | 4 | 298 | 4 | 21／2 | 4 | 216 |
| Frankfort． | － | 234 | － | 2\％ | － | 259́ | － | 25\％ |
| Hambura．．．．．．．． | － | 216 | － | 2\％ 6 | － | 246 | － | 2\％6 |
| Amsterdam | 3 | ${ }^{1} 298$ | 3 | 2\％ | 8 | 23\％ | 3 | 23 |
| Brussels．．．．．．．．．． | 8 | 2\％ | 3 | 234 | 3 | 239 | 3 | 29314 |
| Madrid | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Vienna． | 4 | 3\％ | 4 | 358 | 4 | 35\％ | 4 | 959́m |
| St．Petersburg．． | 6 | 6 | B | 6 | 6 | 6 | $B^{\text {－}}$ | 6 |
| Copenh ${ }^{\text {agenen．．．}}$ | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

In reference to the state of the bullion market，Messrs． Pixley \＆Abell remark ：
Gold．－With a continuance of crders prices have been well maintained． The Bank has sold，iu bars，$£ 40,000$ for India，$£ 33,000$ for Patio and £ 150,000 ，in soverei＜ns，for（fanala．The total received is £37．000．in
coin，from South America．The imports are $\mathcal{E}: 1.500$ from Anstralia， $\mathfrak{£} 39,000$ from West Indies，$£ 30,200$ from River Plate－－total， $\mathfrak{\Sigma} \checkmark 0,700$ ． The，exports by the Peninsular \＆Oriental steamers amount to £95，000．
Silver has slightly hardened since one last，and the arrivals by the Royal Mail aud Pacific steamers were sold at $5013_{1 \text { ad }}$ ．To－day，with
rather firmer rates from India，we guote $507_{8}$ ．The imports are：
 －total，$£ 121,900$ ．The Peninsular \＆Oriental steamers take alto－ gether $£ 166.500$ to India．
Mexican dollars to the amount of $£ 70,700$ came to hand by the ＇Moselle，＂and these were sold at 50 isha，a slight reduction on previous tal steauship＂Shannon＂takes $£ 101,500$ to China and the Straits．
The quotations for bullion are reported as follows：

|  | Price of Gold． |  |  | Price of Silver． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 31. | July 21. |  | Ju 31. | July 24. |
| Bar gold，fine．．．．oz． | $\begin{array}{lc} \hline 8 . & d . \\ \tau 7 & 10 \end{array}$ | $\begin{array}{ll} 8 . & d . \\ 77 & 10 \end{array}$ | Bar sllver．finc．．oz． | $\underset{507}{d .}$ | $\overline{d .}$ |
| Bar gold．contain＇g |  |  | Bar silver，contain－ |  |  |
| 30 dwts．silver．．oz． | $77111 / 6$ | 77 111／2 | ing 5 grs ．gold．．oz． | 511／4 | 511／8 |
| Span．doubloons．oz． |  |  | Cake silver ．．．oz． | 547／8 | 544 |
| 8．Am．doubloons．oz． |  |  | Mexican dols．．．oz． | 503／8 | 3046 |
| U．8．gold coin．．．oz． |  | ．．．．．．．． | Chillan dols．．．．．oz． |  |  |
| Ger．gold coin．．．oz． |  |  |  |  |  |

The new financial operations of the week consist of the fol－ lowing：Croydon Corporation irredeemable $31 / 2$ per cent stock －an issue of $£ 400,000$ at a minimum price of $£ 97$ per cent； Oude \＆Rohilcund Railway 31／2 per cent debentures－£560，000 guaranteed by the Secretary of State for India；Southern Counties Dairy Farm Association，with a capital of $£ 50,000$ in £j shares．A prominent feature on the Stock Exchange has
been that several failures have taken place．The tone of the markets is very irregular，and can be scarcely depended upon from day to day．
As is usual at this period of the year，the grain trade is much occupied with the harvest prospects both here and abroad． As far as the wheat trade is concerned the prospect in Europe has been excellent ever since the commencement of the season， the principal drawback being that the winter was much too mild．Notwithstanding its mildness，there was a remarkable freedom from excessive moisture，and it was also looked upon as an encouraging feature that at no period was the plant in so advanced a stage of growth．It appears also to be generally admitted that the plant was well rooted，and fully capable of resisting any ordinary adverse conditions．It has not had， however，to encounter difficulties，the most serious having been the heavy rains which we have had of late， and which have beaten down the crops in several districts．The fall of rain，which seems to have been unequally distributed，has nevertheless been of substantial benefit．Had no such event occurred our pastures would have been bare， and great difficulty would have been experienced in providing a sufficient amount of food for our flocks and herds．The later－sown crops，which at one period promised to be quite indifferent，have much improved，and if，as seems to be prob－ able，we have now returned to settled weather，there is no reason why we should not secure a good general harvest．On the Continent the weather has been almost precisely what it has been here．Harvest work is now very general in the central districts of Europe，but there is，as usual，uncertainty with regard to the result．It is nevertheless pretty gen－ erally admitted that the result is likely to be far from disappointing，and that the yield of cereal proluce will exhibit an increase over last season．The fact that this season＇s pro－ duction cannot be otherwise than large，keeps the trade in a very quiet condition．The tone is not actually dull，but during the last few days millers have operated with great caution，as they are beginning to feel convinced that there is no prospect of any rise in prices．To maintain their stocks at a satisfactory working point is considered to be a judicious course to pursue under existing circumstances．The shipments of grain to the ports of western Europe from the United States and Russia are considerable，but it is expected that they will fall off as soon as farmers find themselves in a position to thresh freely and to forward more liberal supplies．

The quantity of wheat and flour afloat to the United King－ dom has increased to the extent of about 100,000 quarters，the total being $1,82 \pi, 000$ quarters，against $1,623,000$ quarters last year．The quantity of Indian corn afloat is $2 \boldsymbol{2}, 400$ quarters， against 301,000 quarters in 1883．Latest advices from France state that the weather has been variable，but that during the last few days there has been a much more settled appearance． Wheat is now being cut in the neighborhood of Paris，and it will be commenced in the north of France next week．Some farmers complain that the wheat crop is not so good as had been anticipated．It is nevertheless expected that the yield will be abundant．The quality of the Hungarian wheat and barley is said to be inferior to what had been anticipated．
In the following statement is shown the extent of the sales of home－grown wheat，barley and oats in the $18 \%$ principal markets of England and Wales during 48 weeks of the season，together with the average prices realized，compared with 150 markets in previous seasons．During a portion of the season 1882．83 the returns 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 48 weeks of the season，the sales of home－grown wheat，the average price of English wheat and the visible supply of wheat in the United States，compared with previous seasons：


National Banks.-The following national bank has lately been organized:
3,335-1 he First National Bank of Che boygan, Mich. Canitat; $\$: 0,000$. John W. MeGim, Pesident; Geo. W. Raynolds, Ca-hier.
Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show an increase in both dry gools and general merchandise. The total imports were $\$ 9,44,305$, against $\$ 8,437,294$ the preceding week and $87,208,026$ two weeks previous. The exports for the week endel Aur. is amounted to. $80,393,766$, against $\$ 6,830.561$ last week and $86,186,156$ two wecks previons. The following are the imports at New Yok for the week enting (for dry goods) Aus. 7, and for the week enting (for general merchandise) Aug. $s$; also totals since the berginning of the first week in Junaty:


FOREIGN IM:ORTS ATE NEW YORK.

SinceJan Gen'l ureridise.

In our report of the dry gools trale will be found the inports of dry aronds for one week hater.
The following is a statenent of the exports (exclusire of specie) from the port of New York to foremg ports for the week ending Aug. 12, 15si, and from January 1 to date:

> exports frod new york fon thy week.

|  | 1881. | 1882. | 1,53 | 1981. |
| :---: | :---: | :---: | :---: | :---: |
| Fortiad week... | 288,606.939 |  | +6.758.76 | 80.39, 8066 |
| Piev. reported.. Total 32 weeks. | $\frac{2.9,374,009}{23,9 \times 0.918}$ | 1:6,316,31:4 | $\frac{210,234,002}{216832,079}$ | $155.9-8.275$ $1100.3=2.041$ |

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 8, and
since January 1, 1384, and for the corresponding periols in 1883 and 1882:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Tan.1. | Weok. | Since.Jan.1. |
| Freat Britain | \$. | $826,467,20$ | \$493,915 | $\$ 1.710 .540$ |
| Franco... |  | $\begin{aligned} & 4,3,32,821 \\ & 1,68, \cdots 2 \end{aligned}$ |  | $2,380946$ |
| Vest Indi |  | 1,858, | 101.53 | -1,626.101 |
| Hexico. |  | 7,90) | 2.417 | 2,6.417 |
| South A inerica | 1,993 | 72027 | 6,1:3 | 167.464 |
| All other count |  | 761,533 |  | 6,300 |
| Tatal 1884 | \$1.990 | 737.852,763 | \$507,642 |  |
| Total 1883 | 14,100 | 35, 351,415 | $\begin{aligned} & 3,615 \\ & 10,698 \end{aligned}$ | $\begin{array}{r} 103,75 \\ 63,947 \end{array}$ |
| $\begin{aligned} & \text { Silver. } \\ & \text { freat Britain } \end{aligned}$ | \$ 112.200 | \$7,547,234 | \$180 |  |
| Erance. | 13,000 | 607,681 |  |  |
| Gerwan ... |  | 118,245 |  | 46590 |
| West In liea |  | 32,143 | 40.694 | 543.446 |
| South America | 102 | 20, 817 | 60,601 | 1,687,930 |
| 411 other countries | 102 | 88,990 |  | 102,515 |
| Total 188 | F425,302 | \$3.645.579 | \$112,275 | \$2,442.747 |
| Total $1882 . .$. | 290,000 | 88075 | 14, 6 \% | 2,593,536 |

Of the above imports for the week in 1884, $\$ 3,506$ were American gold coin and $\$ 7,001$ American silver coin. Of the exports during the same time, $\$ 1,990$ were American gold coin and s.57,102 American silver coin.
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. | Reccipts. | Payments. | Batances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coia. | Currency. |
| Ang. 9. | 2.14 .8831 | $88888$ | 122, 850 \% 104 ¢9 |  |
| \% | $2,29.451$ | 3,196.0 470 | 120, | $14.258,65375$ |
| ". 12 <br>   <br> 1  | $1,5 i .03426$ | $1,53,514 \times 2$ | 10.63 .01702 | $1 \times 38 \pm 91714$ |
| "، 13. | 2, 28.38 .890 .88 | $\begin{array}{r}726,320 \\ 1,04,213 \\ \hline 026\end{array}$ | 12.829 .16658 | $13,616,12186$ $4.349,53289$ |
| " 15. | 1103,91091 | 931,133 94 | $123,805,61882$ | $14.44 \times 69304$ |
| Total... | 1,328.95857 | 8.39057322 |  | .... ........... |

Foreion Trade of New York-Movthly 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 IHouse. The first statement covers the total imports of merchandise.

| Months. | 1854. |  |  | 1893. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Gonds. } \end{aligned}$ | $\begin{gathered} \text { Gcneral } \\ \text { Mcrchan- } \\ \text { dise. } \\ \hline \end{gathered}$ | Totat. | $\begin{gathered} \text { Dry } \\ \text { Gond. } \end{gathered}$ | $\begin{gathered} \text { General } \\ \text { Merchan- } \\ \text { dise. } \end{gathered}$ | Total. |
| January | 13,594,593 | 29.998 .514 | 39097\% ${ }^{\text {a }}$ | 13, $44.3,312$ | 27.915 | 41,260, 812 |
| February | 11,397, ${ }^{\text {at }}$ | 20, 175,206 | 39,573,0:30 | 13\%30.717 | 27, $2.49,010$ | $41,260,612$ $40,490,727$ |
| March | 11,311,424 | 31,34,064 | 42,713,59 | 12,362.351 | 29,354,357 | 42,182,761 |
| April | 9.792,203 | 25, 2799,735 | 35,537.934 | \% $914 \times 036{ }^{\text {a }}$ | 29,142,3\% | 37,090.43 |
| May | 5,754 413 | 32,118, ¢23 | 38,471,2\% | 7,49:03 | 29,213,457 | 36,639,760 |
| Jun | 6,31',(04) | 28,012,093 | 34,3 2, 2,34 | (1,963, $5 \times 6$ | $3 \mathrm{R}, 111.65$ | 13,n<8,581 |
| Jul | $12.403,763$ | 25,97, 413 | 34, 783,506 | 13,645,2,7 | 25. 117.518 | 3,912,815 |
|  |  |  |  |  | 20. $2 \mathrm{~m}, 75$ | 27,64, 690 |
| exports from new york. |  |  |  | customs receitts. |  |  |


| Months. | Totul Merchumdise. |
| :---: | :---: |
|  | 14.4. |
| Jinuary |  |
| Febrnary | 20,3,6, 20.42036 |
| Mareh. | 22,076,984 |
| April |  |
| Hay |  |
| June |  |
| Juls |  |
| Total |  |


| Ah minc. | At New York. |  |
| :---: | :---: | :---: |
|  | 4. | 18\%3. |
| Datimas | * |  |
|  | 11.62. 0.9 | 12.54.4.338 |
| Fowiua | 12,064, ${ }^{1} 11$ | 12.191, $0^{03}$ |
| March | 11,136; 36 | 12.433,391 |
|  | 0,40, 4.2 | 9,144,398 |
| nis | 0, 2909.87 | 8,14, 813 |
| 1gre | 0.4538 | 13,62,-731 |
| JW | 13,14,835 | 14,691,008 |
| Pos | r,967,31 | 82,9:9 |

Shley, Brome is called the the card of Messes. Groabeck \& Schley, broml street. This weh known firm is among the most encrgetio ami a tive honss in the Street. They Thave private wire commections with Philadelphia, Baltimore and
Washington, and parties wishing to faror them with orders on stocks or bonds will find all the faciities of the times for keeping well postel.
-The Homestake Gold Mining Co. of Dakota has declared its usual divilend of 25,50 for July, payable at the San Francisco office. or by Messra. Lounsbery \& IAagin, 15 Broad Street, N. Y.
Auction sales. -The following, sellom or never sold at the Stock Exchanqe, were solul at auction this week by Messrs. Adrian H. Mufler \& Son:


Machine Co............ 80 \$7,00 Bromway \& $1: 2)^{1}$ \& int. 12 Nagamare Ius. Co..... 123

RR. Ist 58, due 1404 ..... 105

## "the gankers' (Gazette.

D) VIIENBS.

The following divideads have recently been announced:

| Name of Company. | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | I:han Payable. | Books Olosed. (Days inclasice.) |
| :---: | :---: | :---: | :---: |
| Railroads. Mindletnwn dedwfort North Penusyivania (qua | 5 2 | Ang. 20 | Aur. 14 to Aur 19 |

NEW YORK, FRIDAY, AUG. 15, $1554-5!$.
The Money Market and Financial Sithation.-It frequently happens that the occurrence of a single event will throw much light on the actual tone of current feeling as to financial affairs. It has been so this week, and the failure of the Wall Street Bank on Monday has well served to show how thoroughly confidence has been restored and how little importance is now attached to an isolated disaster of that sort. In June the same failure might have created a temporary panic, causeless as the fright would have been.
We have to record another week of negatives in the way of bad reports, excepting the failure just referred to, and this, as remarkel last week, is practically a good account. Each week now recorded without bad failures, unfarorable crop news or other obstacles to improvement, is one week gained towards the near period when the large crops of 1884 will begin to move, and commercial transactions mu-t be on the increase.
There is littie analogy between the present situation of defaulting railroads and that existing after 1873. Then all was doubt and distrust, and there was no confilence that the average Western railroal could ever be brought up to the basis of paying even a moderate interest charge. Now all this is changed, and aside from the timid feeling caused by a panic right-at-hand, such as we had two months ago, the general feeling about railroads is one of confidence-perhaps too much confidence-and this fact will greatly assist the re-organization of defaulting compranies and will assist the managers in raising new capital with which to rehabilitate their companies. The prodigious amounts realized as profits from secarities of re-organized roads in the United States during the booming period from 1879 to 1881 probably equaled, if they did not exceed in amount, the profits made in any great speculative era, in any country or at any time.

Rates for call loans during the week on stock and bond collaterals have ranged at $\frac{1}{2}$ to 2 per cent, and to-duy at $1 \omega 2$ per cent. Prime commercial paper is quoted at ata 6 per cent.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 206,8: 37$, and the percentage of reserve to liabilities was $4113-16$; the discount rate remains at 2 per cent. The Bank of France gained 788,000 francs in gold and $1,963,000$ francs in silver.

The New York Clearing-House banks, in their statement of August 9, showed an increase in surplus reserve of 89 24, \%0, the total surplus being $831,146,609$, against $830,161,900$ the previous week.

The following table shows the chances from the previ us week and a comprison with the two precediag years in the arerages of the New York Cimanins Hoase banks.

|  | $\begin{aligned} & 18 \% \\ & \text { 14\% } \end{aligned}$ | mber mes frm irceos vech. | $\begin{gathered} 1483 . \\ \text { Ary. } \end{gathered}$ | $\begin{aligned} & 1830 . \\ & \text { Aug. } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Totm-andelis | . | 1-. | (1) | , |
| Sperie | $7631.0)$ | lace 1,60, | (1) |  |
| Cirenlation | 14.37-410 | no 20,00 |  | 3\%, 11.60 |
| Not deporits | 301. | [日, 1, 54, | 32.220 | :32, 1:1.60: |
| Legal tenders. | S | I) e. 230,1 | '30,790 |  |
| Legal reserve | 召-6, it 1,19 | The . $0^{687,100}$ | \$51,30-, 27 | \$20.535.100 |
| Resurve heda. | 107,6x, 700 | Inc. 1,3,1,50. |  |  |
| Sirplus | \$31,144,6 | rne. 8934,800 | +9,3,3,47:3 | 3.832 .300 |

Exchange--Foreign exchange has been very dull throughout the week, and rates are merely stemly. The steamers arriving on Weduesday from Liverpool brought ir $\$ 1,250,000$ of British gokl hars, making, with the 800,000 last week, the sum of $\$ 1, \% 0,000$ recently imported. At present, commereial bills are slow here; and as to gold shipments from London, no more are reported.
To-day the rates on actual business were as follows, riz.: Bankers 60 days sterling, ${ }^{4} 821(10483 / 2$ demand, $4841 / 410$
$4841 /$ Cables, $4843(0485$. Commercial bills were $4801 / 2$ $4841 \%$. Cables, 48430485 . Commercial bills were $4801 / 2$
@ 481 . Continental bills were : Francs, $5211 / 405217$ and
 and 40 © $401 / 8$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to day: Savannah, buying
$1 / 8$ premium, selling $1 / 4$ premium; Charleston, buying par $1 / 8$,
selling 3-16@ $1 / 4$ premium; Boston, 15 to 17 discount; New Orleans, commercial 150 premium, bank 200 premium; St. Louis, 75 premium; Chicago, 50 discount.
The posted rates of leading bankers are as follows :

| August 15. | Sixiy nays | Demand. |
| :---: | :---: | :---: |
| Prime bankera'sterling | 483 | 485 |
| Prime commercial. | ${ }_{4}^{4} 311{ }_{4}$ |  |
| bocumentary comme | 52114 | $518{ }^{\text {a }}$ |
| Amsterdam (gnilieprs) |  |  |
| Frankfort or Breman freichmark | $94^{14}$ | $94^{7} 8$ |

Coins.-The following are quotations in gold for various coins:
Suereigus.
Vtuolegne Nupleons..
X E Reichm
X Gilders X Gnilders.



Mex. Doubloons
F ne silver bars F ne silver bar
F ne gold bars. -9912 $\bar{d}$ par

## del sta

Unitel States B inds.-Goremmonts have been stronger this week and business has been of larger volume. The prices of the long bonds, as well as the three per cents, are all fractionally higher than a week ago.
The closing prices at the N. Y. Board have been as follows:

|  | Interest l'eriods | A ug. 9. | $\begin{gathered} \text { Aug. } \\ 11 . \end{gathered}$ | Aug. 12. | $\underset{13}{A_{1} u g .}$ | $\begin{gathered} \text { Aug. } \\ 14 . \end{gathered}$ | $\begin{aligned} & \text { A ug. } \\ & 15 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4{ }^{188} 81891 . . . . . . . . r e g . ~$ | Q.-Mar. | 111 | 11 |  | 111 |  |  |
| $4198,1811 . .$. . .conp. | Q.-Mar. | 112 |  |  |  |  | $120{ }^{1}$ |
| 48, 1907........... reg. | Q.-Jan. | 120 | 120 | 1186 | ${ }^{1} 1.958$ | 198 | $120{ }^{18}$ |
| 18, 3 , option U. ${ }^{\text {U }}$.....reg. | Q-Fet. | $\cdots{ }^{(0014} 4$ |  | ${ }^{+10018}$ | *100 | * 100 | ${ }_{\star} 100^{38}$ |
| , , , cur'es, 'Э5....reg. | J. \& J. | ${ }^{*} 125$ | *121 | ${ }_{*}^{*} 125$ | $* 125$ +127 | $* 126$ $\times 128$ | $\star 126$ $* 128$ |
| 68, cur'es, 'Э6....reg. | J. \& J. | ${ }_{*}^{\times 127}$ | ${ }^{*} 126$ | $\stackrel{12}{*}$ | +127 | $\times 128$ +130 | $* 128$ $* 130$ |
| is, cur'cy, '97 | J. \& ${ }^{\text {d }}$ | *129 | - ${ }^{1}$ | $+131$ | ${ }_{*}+131$ | +1.32 | +132 |
| (68, cur' | J. \& |  | +132 | +133 | $+133$ | *134 | +134 |

* This is the price bid at the morning board; no sale was mand

State and Railroad Boads.-The sales of State bonds at the Board have been small, and mostly of the Tennessee issues, which to-day sold at 395 for old; yesterday Missouri 6 of 1836 sold at $10216:$ Temnessee 6 , 39 4: South Carolina Browne consols, 1031.
Railroad bonds hare been firm for the list in general, and active on the two learing speculative issues-Erie seconds and West Shore first. The Erie seconds were quite weak on Monday last and dechined large sales, touching $661 / 2$ to-day and closing at $65^{3}$. The movement is in sympathy with the stock, on reports of improvement in the company's finances, and also reports on improvement of shorts. The West Shore bonds were partly on the covering of shorts. strong early in the week on reported cond reported buying business with (iraml Trunk of Canada, and reported buying
by parties in that interest, and to-day they opene at 433 , sold up to 451 , and closed at $453 / 3^{\circ}$.
Railroad and Miscellaneons Stocks.-The stock market has been variable from day to day, and take the week together, prices have been well supported. The failure of the wall Street Bank had a depressing influence for a time, but
quickly over and the market recovered aran speedily. The
In particular groups of stocks the feemg has or less by the Northwestern roads have ineen ard the tripartite agreement ancertainstatus of aftais in regard, and until the meeting of sept. is it would appear that this matter must remain unsettled.
The Vanderhit stocks have shown much strength at times, but the rumor has been persistently circulated that New York Central \& Hutson is about to iscue some sort of dehenture bond to pay of floatime hbtand furnish adilitiomal un ans tor fighting West hore. \&e. Nofactsare positively kown vet, and the
 homel shomm 1884 is yet comparine very tereet in the first six month of 1ss, is yet comparing rery favoraby with the other trunk ines in the same period. The
(iman Trunk of Ganala is threatening trouble to-day on the Grand Frunk of Camada is threateming trouble to-day on the trank-line percentaves.

The affatrs of the Philadelphis \& Readine reman in statu que so far as the public is informed, and the suspension of quens ing orderel for the first week of September. The comminng unquestionably neels much money, and cannot rely on payy unguestionaty neers's. cortificates. Some financial plan perpould be matured soon, and it is commonly reported that shoutd me mared such a plan is under advisem
with Mr. W. M. Vanderbilt.
with Mr. W. II. Vanderbilt.
Erie has been one of the strongest stocks, and to-day adErie has been one of the strongest stocks, and to-day ad-
anced sharply on some strong buying. There is a little suspicion of this. Erie movement since the company yet needs much money and is losing heavily in earnings, and the advance hardly appear: to be warranted; but the current rumons place Mr. Jolm King in the presidency, with a reorrumized bourd of directors, and all money required to be furnished by the English shareholders on debenture bonds; this appears very hopefuk, to say the least.
appears very hopetuk, the market stealy to firm on most of the list, and very strong in Erie. The short interest appears to be smaller of late, and only a few stocks command a premium for borrowing.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING AUGUST 15, AND SINCE JAN. 1, 1884.


QUOTATIONS OF STATE AND RAILROAD BONDS, AUGUST 15, 1884. STATE BONDS.



New York Local Securities.

| Hank Stock List. |  |  |  | Insurance Stock List. <br> [Prices by E. S. Bailey, 7 Pine St.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMPANTES. | Par. | PRICE. |  | COMPANIES. | Par. | PRICE. |  |
| Marked thas (*) are not National. |  | Bid. | Ask. |  |  | Bid. | Ask. |
| America* | 100 | 150 |  | Americ | 50 | 140 | 1 |
| Amer. Exchange... | 100 | 230 | $134^{2}$ | Amer. Ex | 100 25 | 140 | ${ }_{153}^{113}$ |
| Butchers' \& Drov's | 25 | 130 |  | Broalway | 25 | 165 | 175 |
| Central. | 100 | 112 |  | Brooklyn | 17 20 | 140 | 170 |
| Chatham | 25 | 50 |  | City | 70 | 120 | 120 |
| Chernical | 100 | 2000 |  | Clinton | 100 | 120 | 125 |
| Citizens' | 25 |  | 125 | Commercial | 50 | 50 | 80 |
| City..... | 100 100 | - 26 | 150 | Continental | 100 | -2:0 | 2.40 |
| Commerce. | 100 |  | 150 | Ennpire | 100 | 23 70 | 8 |
| Coru Excha | 100 | 160 |  | Exchange | 30 | 90 | 190 |
| East River | 25 |  |  | Farragat | 50 | 100 | 100 |
| Eleventh | 100 |  |  | Fireme | 17 | 75 40 | 8 |
| Fifth A | 100 | 400 |  |  | 100 | 105 | 112 |
| First. | 100 |  |  | German-American | 100 | 2 2:7 | 225 |
| Fonrth | 100 |  | 110 | Germania | 50 | 130 | 140 |
| Fulton. | 30 |  |  | Globe | 50 | 115 | 115 |
| Gallatin | 50 | 70 |  | Greenw | 25 | 230 | 240 |
| Gartielt. | 100 |  |  | Guardia | 100 | 53 | 65 |
| German American*! | 75 |  |  | Hanilto | 15 | 109 | 110 |
| German Fixchatge* | 100 |  |  | Hanover | 150 | 130 | 140 |
| Germania ${ }^{\text {a }}$ | 100 | 155 |  | Iome | $100$ | ${ }^{130} 50$ | 135 |
| Greenwich | 25 100 |  |  | I! Irving | $\begin{aligned} & 50 \\ & 100 \end{aligned}$ | 50 40 | 60 |
| Imp. \& 'i | 100 | 230 |  | jetfers | 30 | 120 | 126 |
| Irving ...... | 150 | 140 |  | Kings C'nty (Bhin). | 20 | 200 | 210 |
| Leather Man an | 100 50 10 | 150 |  | Knickertocker.... | 40 | ${ }_{10} 8$ | 0 |
| Marine | 100 |  |  | Iorillard.......... | 25 | 165 | 75 |
| Market | 100 | 1:37 | 5 | Tanufac e Build. | 100 | 100 | 110 |
| Mechanics ${ }^{\text {M }}$. | 25 | 135 |  | Mech. © Traders' | 25 | 59 | 70 |
| Mechantes'\& Trads' Mercantile | ${ }_{100}^{25}$ | 95 10 |  | Meehanics'(Bklyn) Mer | 50 50 | 105 <br> 50 | ${ }_{1}^{112}$ |
| Mercantile Mercnants. | 100 50 | 110 | 0 | Mercantile <br> Merchants | 50 30 | ${ }^{5}$ | 160 |
| Merchants Exch... | 50 |  | 0 | Montank (Ekign.). | 50 | 105 | 110 |
| Metropolis* | 100 |  |  | Nassan (Bhlyn.) ... |  | 1145 | ${ }_{1}^{150}$ |
| Metropolit | 100 |  | C, | National | $37^{1 / 3}$ | 80 | ${ }_{1}{ }_{10}^{50}$ |
| $\frac{M 0 r r a y ~}{\text { Nassau }}$ | 100 30 | 123 |  | N. Equitable <br> N. Y. Vire. | $\begin{array}{r} 35 \\ 100 \end{array}$ | $\xrightarrow{145}$ | 160 |
| New York | 100 | 155 |  | Niarara | 50 | 120 | 125 |
| New York count | 100 | 145 |  | North |  | 10.3 | 110 |
| N. Y. Nat. Exch | 100) | 109 |  | raciti | 25 | 165 | 175 |
| Ninth. | 100 | 118 |  | Park | 100 | 100 | 108 |
| North Anerica | 70 | 100 | 110 | Peter Coop | 20 | 145 | 155 |
| North River* | 30 | 110 |  | People's | 50 | 1108 | 115 |
| Oriental ${ }^{\text {Pacific }}$ | 55 | $1 \begin{aligned} & 180 \\ & 150\end{aligned}$ |  | Phemix. | . 30 | 13.3 | 140 |
| pacific* | 50 109 | 15 | 155 | Rutier | 20 | +15 | 120 |
| People's | 2.5 | 130 |  | Star | 100 | 55 | 60 |
| Phenix. | 20 | 100 | 07 | Sterling | 100 | 51 | 80 |
| Produce | 50 |  |  | stuyvesant | 25 | 110 | 120 |
| Republic | $100$ |  | 20 | United itat |  |  |  |
| St. Nichoia Seventh | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ |  |  | Westhester ${ }^{\text {Willamburg }}$ (ity | 10 | 1120 | ${ }_{225}^{125}$ |
| Second |  |  |  | Hillamsuurg City. | 00 | 200 | 225 |
| Shoe \& Leather | 100 | 37 | 115 |  |  |  |  |
| State of Now York. | 100 |  |  |  |  |  |  |
| Third. | 100 |  |  |  |  |  |  |
| Union |  | 50 |  |  |  |  |  |
| United stat | 100 |  |  |  |  |  |  |
| Wall stre | 50 |  |  |  |  |  |  |

[Gas Quotations by Geo. H. Prentiss \& Co., Brokers, 49 Wall street.]


Quotations In Boston, Philadelphia and Baltimore.

| SECL RITIE | A. Ask. | SEC | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Atch. Land grane |  | ${ }^{\text {can }}$ | 103 亿 |  |
| a tlantic \& Pa nncome | -5 | Cam. \& Ati, - ${ }_{20}$ |  |  |
| Boston \& Mai |  |  |  |  |
| Boston \& Alba |  | Cam. © Burl. Co,-68.997. |  | 130 |
| Boston |  | Chat. M., 10s, $1888 . .$. |  |  |
|  |  |  |  |  |
| Bost |  | Connect's 6s, co., 1900.04 | 118 |  |
| Nelraska, 6 |  |  |  |  |
|  |  |  |  |  |
| Conu. \& |  |  |  |  |
|  |  |  |  |  |
| Fastry |  | $5 \mathrm{~s},$ | 100 |  |
| Fort Sot |  |  | iii |  |
| K. City |  | Cons. 5s, it $89 . .3 .15$. | 11 | 92 |
| Lititer |  | Thacaisath. 1 dst, glati, 7 s |  |  |
| mexican co |  |  |  |  |
| ncom |  |  | 12 |  |
|  |  |  |  | 122 |
|  |  | N. O . P |  |  |
| N. Mexico \& So. Pac.-7s |  | No. Pen |  |  |
| Oguensb. \& L.Ch. - Con.68 |  | $2 \mathrm{~d}, 7$ |  |  |
| Oht ${ }^{\text {memon }}$ |  |  |  |  |
|  | 12 | Norfolk, Dis | $\begin{gathered} 100 \\ y_{j} \end{gathered}$ | 100 |
| Ruthand-69 |  | Oil |  |  |
| sonora-79 |  | Oil creek-1st, 64, coup. |  |  |
| Atchison e | 2 | $\text { fen, } 64, \mathrm{ep}, 1910, \ldots$ |  | 123 |
| Boston d ${ }_{\text {Boston }}$ | $100100$ | Con |  |  |
| Doston \& Maine |  |  |  |  |
| (enton Provide | $165$ |  |  |  |
| shi |  | Perkiomen-1st, $6 \mathrm{~s}, \mathrm{ep}$. |  |  |
| Chic. We |  | Phut \& |  |  |
| Comemit |  | (0) | 103 |  |
| mneelicut |  | Philit Sewt. \& |  |  |
| Comn \& Passimp Connotion valley |  | Phil. \& R.-1st, 8 , 21, 74, coup., i8 |  |  |
| 1)t. Lansing \& N |  | Cons. 74.8 |  |  |
| ${ }_{\text {Finctich }}$ | 111 | Cous. ${ }^{\text {chs }}$ |  |  |
| Flint © |  | Cons., '6, (s., comp |  |  |
| - |  | (ien., 6 is, 5.0 cout |  |  |
| coth |  |  |  |  |
| Pwerctiold | - | cous |  |  |
| Kan C. Spris |  | Cons |  | 9 |
| Lithe Roch |  | conv Mily. Scrip, 85.84 |  |  |
| Preterrel |  |  |  |  |
| Maine cent |  | Conve, 7 \% | 5 | 50 |
| Mart. Hows | 17 |  | 92. |  |
|  |  |  |  |  |
| N. Y . | 158154 | Plianok |  |  |
| Northern |  | Herr Yal. 1st. 78, 1909 | 104 |  |
| Norwi | 1394140 | (ten'l ${ }^{\text {a }}$ |  |  |
| Portands sico \& |  | 1ncome, 5s, 191 |  |  |
| Rutimid | 1 | Sunbuy etrio |  |  |
| Torment | 130 | Sund. ${ }^{\text {diz }}$ | 60 |  |
| Worcest |  | yr.' ${ }^{\text {c }}$ |  |  |
| Wisconsi | $122_{2} 13$ | tex. de Pat |  |  |
|  |  | ion extu |  |  |
| Phlladei |  | Uniteel N.J.-Con |  |  |
|  |  |  |  |  |
| Allerheny ${ }_{\text {dat }}$ |  | Gons., 4s, |  |  |
| Pretired |  | Warren \& F - -1 s |  |  |
| Pel | 45 | W. West chey |  |  |
| $\begin{aligned} & \text { Bured } \\ & \text { Pre } \end{aligned}$ | 5. | 1 st , |  |  |
| Camden |  | W.Jerseyt ${ }^{\text {con }}$ | 105 |  |
| Catawi | $1{ }^{1} \mathrm{~L}_{2}$ | western 1emi-6 |  |  |
| 1st pref | 52 | 6s, P. ${ }_{\text {Gen }}$ |  |  |
| Delatare d 1 | 130 | caval bo |  |  |
| ir | 30 |  |  |  |
| Preferren | 54 | Mort. RR., | 112 |  |
| Huntingide d |  | Cons., 7 T, |  |  |
| Lehtrerted |  |  | 103 |  |
| 1 Preforrei. |  | 24, 69, reg., i907... |  | 8 |
| Lithe thuyli | ${ }_{c}^{60}$ co | BALT |  |  |
| Ninelinis sel |  | RAtLR' |  |  |
| Norfolk \& |  | Arlauta \& Charlotte...aid | 63 | 85 |
| Porthern C |  | baltim |  |  |
| Nortif pemes | ${ }_{\text {\% }}^{6}$ | ${ }_{2}{ }^{4} 1 \mathrm{p}$ |  |  |
| Pennsplvama | 364 32.8 | Park |  | 31 |
| Philat Ger. \& Nort | 18 | Pro |  |  |
| Philat. Newtown \& |  |  | 12 | 13 |
| Ploila, \& Reading |  | RAII |  |  |
| Phila. Wilm, \& |  | atian |  | ${ }^{2}$ |
| Pittsb. Cin. ${ }^{\text {est }}$ St. |  | Bait. | 03 |  |
|  | 195 | Cen. |  |  |
| West Jersey |  | C |  |  |
| West Iersey | $37 \times$ |  |  | ir |
| CANAL | $7_{88} 43^{14}$ |  |  | $30^{*}$ |
| Pemblictrania |  | Colum |  |  |
| chaylkill | 13 | 2.18 | $100{ }^{5}$ | 80 |
| Allegh. Val.-7 | 115 | -6, 19 |  |  |
| 7s, E. ext., 1610.....ai |  | 6s, gold | $5{ }^{\text {b }}$ |  |
| ${ }^{\text {Inct. }}$ | 20421 | 5 sa eri | 101 | $101{ }^{2}$ |
| Ashtab. © Pitti |  | Sitas Series 13 |  |  |
| Belvide Del- - 1 st , 6 s , 9002 |  | Union RR, - 1 st |  |  |
|  | 100 | canto |  |  |
|  |  |  | 120 |  |
| ${ }_{\text {l }}^{1 \text { 1st, }}$ |  | W. Mi.-bs, , , gt. g., J. \& J. | 105 | 10 |
|  |  | 2n, ynar | 10 |  |
| 2d, 7s, 190 s |  | ${ }_{68,} 3 \mathrm{l}, \mathrm{g}$ |  |  |
| cions. 68. $19: 1 . . . . . . . . . .$. |  |  | 10 |  |
| 2, |  | Wil. \& Wallonlothidis |  |  |

## RAILROAD EARNINGS．

The latest railroad earnings and the totals from Jan． 1 to latest date are given below．The statement includes the gross earnings of all railroads from which returns can be obtained． The columns under the heading＂January 1 to latest date＂fur－ nish the gross earnings from January 1 to，and including， the period mentioned in the second column．

| ades． | Laiest Eurnings Reported． |  |  | Jun． 1 to Latest Dale． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 88 |
| Ala．Gt．Southem a Atch．T．\＆S．Fe | July | $73.459$ | $72,345$ | $59$ | $\begin{array}{r} 53004 \\ 5.363 .994 \end{array}$ |
|  |  |  |  |  |  |
| Bost． |  |  |  |  |  |
| Bur Ced |  |  |  |  |  |
| Canadiau Pa | st wk Au |  |  |  |  |
| Central Patific． |  |  |  |  |  |
| Chesap．\＆Ohio Eliz．Lex．\＆わ．S |  |  |  |  |  |
|  |  |  |  |  |  |
| Eliz．Lex．\＆た．S． Ohes．O．\＆S．W． |  |  |  |  |  |
| Chicago \＆Altou |  |  |  |  |  |
| Chic．Burl．\＆ 0 |  | $2,07$ |  |  |  |
|  |  |  | ＋12 |  |  |
| Chie \＆Vorthw |  |  |  |  |  |
|  |  | 100 |  |  |  |
|  |  |  |  |  |  |
| Chic．\＆W．Mich Cin．Ind．St．L．©C |  | 21 |  |  |  |
| Cinind.stide |  |  |  |  |  |
| Cln．Wash．\＆Balt． <br> Clev．akrons＇o <br> Clev．Col．c．s | 1st T |  | 42.6 |  |  |
|  | st |  | ， 7 |  |  |
|  |  |  | ¢9 |  |  |
| Denverd Rio Gr |  |  |  |  |  |
| Des Mo．\＆Ft．D． Det．Lans＇rs No． Dub．\＆SiouxCity |  |  | 6,2 |  |  |
|  | st |  |  |  |  |
|  | st |  | 17.108 |  |  |
| Det．Lans＇ris No Dub．\＆SiouxCity Eastern |  |  |  |  |  |
| E．Tenn．Va．sGa． | 1 ist |  | 60 | 1，9 |  |
| Evansv．\＆\％T．H | 1st wk |  |  |  |  |
|  |  | 1 |  |  |  |
|  |  |  |  |  |  |
| Ft．Worth t Den． | We |  |  |  | 0 |
| Gr．Bay V．\＆St．P． | ist w |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 171 | 183 |  |  |
| 6 Ill．Cent（（10w）． |  |  |  |  |  |
|  | d | 51，631 |  |  |  |
|  | thw |  |  | 1，34： |  |
|  | ith |  |  |  |  |
|  |  |  |  | 151.6 |  |
| Kentucky Cent＇ 1 <br> Lake Erie o w | Sist whe |  |  |  |  |
| E．Rk．dFt Smith <br> L．Rk．M．Riv．\＆ 1 |  |  |  |  |  |
|  | 1 st | 9？，003 | 973：1 | 1.594 |  |
|  |  |  |  |  |  |
| Loursv．© Nasiv． | 1 1．t | 24，－ 4 ； | 2.9 |  |  |
|  |  |  |  |  |  |
| Memphid © Charl |  |  |  |  |  |
| Mexican Cent． Mex．Nat．，No Dd |  | 2：30，060 | 110，045 | 1，60 |  |
|  | tw |  |  |  |  |
| $\begin{aligned} & \text { Mex. Nat, NoDd } \\ & \text { Gonthernin Div } \\ & \text { Other inne e } \end{aligned}$ |  | 12.45 |  |  |  |
|  | vtw |  |  |  |  |
| Milwankee d No， |  |  |  |  |  |
|  | －t | 22．43？ |  |  |  |
|  |  | 153．64 | 15. |  |  |
|  |  |  |  |  |  |
| Missouri Pace $f$ Mobile \＆Ohio． | th |  | 11 |  | （10） |
|  |  | 12 | 13446 | 1，1 | 1，09 |
| Nashi．Chickt．St． |  |  | 176.661 |  | 1 |
| N．O．\＆Nurtheart | July | 51 |  | 1214，596 |  |
|  |  | $\begin{aligned} & 283,531 \\ & 1,281,15 \end{aligned}$ | 1.604 | 1.391 .490 | $\begin{aligned} & 1,667 \\ & 9.37 \end{aligned}$ |
| N．Y．L．Fried W．： N．Y．Pa． d |  | 421，133 | 1.6 |  |  |
|  |  |  |  |  |  |
|  |  |  | 243 | 1，24 |  |
| Shenandoah ${ }^{\text {S }}$ |  |  |  |  |  |
|  |  | 416，63； | 476.16 |  | 2， |
| Northern Centry Northern Paicite Ohio Central．．． | ， | 213，096 | 220.3 | 7，20． | 4，60 |
| Ohio \＆Miss，${ }^{\text {Ofe }}$ |  |  |  |  |  |
|  | cwkjuls | 67 |  | 2，093： |  |
|  |  | 630 | 3 3i1．0 | 1.382 |  |
| Oregon R．id．${ }_{\text {a }}$ |  | 43， 114 | 439. |  |  |
|  |  | 3，906 | 1， l \％， 8 |  |  |
| Peoriallee dE： | 1st | 14， |  | 432 |  |
|  |  |  | 34， 717 |  |  |
|  |  | 2，148．764 |  |  |  |
|  |  | 2 |  |  |  |
|  | July ．．．．．．． | 230 |  | 2. |  |
|  | J！ |  | 46.85 |  |  |
| Columindeg |  |  |  |  |  |
|  |  | 131，314 |  | 804．01u |  |
| West．No．Car． |  |  | 30，553 |  |  |
|  | 4 | 1 |  | 6.5 .36 |  |
| Rome Wat．diog． |  | 137.3 .51 | 125 | 59905 | 592.871 |
|  |  |  | 18.1 | 783 |  |
| St．L．Altonst． D （b） | 1st w |  |  |  |  |
| St．L \＆San Fran． | ：st | 10.09 | ， |  |  |
|  | 1st | 95，7 | 73 | 2，58 | （1，50， 137 |
| St．Paulic Du＇th |  | con | 1. | 637．49 | 631.459 |
|  | Juy | 602.011 | 612.76 | 4，259，52， | 4，5：5．303 |
| Bouth Carolina | गıue |  |  |  |  |
| So．Pac．Cal ．．D．${ }_{\text {Do }}$ So．Siv． | ap | 341），114 | $31+$ | 1，117． 213 | 1，358，731 |
| Do Arizonati． | Apri | 175，57． | 214，74 | 636．307 | 802，448 |
|  | April |  | 61，8．） |  | 250 |
| Tex．\＆St．Limis．j | w | ${ }_{2}^{21}$ |  | 11，4 |  |
|  |  |  |  |  |  |
|  | m | 31，7 | 29，3， | 25：92 | 259，091 |
| Vicksb．Sin \＆Pac West Jersey |  | 14.35 | 4．1：9 | 73. | 40.929 |
|  | Iun | 112，374 | 108，6： | 527.507 | 477.859 |
| Wisconsin Cent | thwe．July | 41.752 | 38.4 | 824．．74 | 787.429 |
| $a$ Includes South rn Kansas lines in both rears．b Includes Southern Division．$c$ Including both divisions．$d$ Corpus Christi to Saltilo， 397 miles；up to May embraced only $23 t \cos ^{2}$ miles，Lavedo to Saltillo O Only 164 miles now，but prior to May represented， 97 miles． Whole sonthwesuern system．ig Not including earnings of in either year prior to June i．$i$ Inoluded in Central Pacific earnings above． ；Embraoing Imes in Missouri，Arkansas and Texas |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

New York City Banks．－The following statement shows the condition of the Associated Banks of New York．City for the week ending at the commencement of business Aug．9：

| Banks． | ＊${ }^{\text {derage A mount of－}}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and <br> Discounts． | Specie． | Legal． Tenders． | Net Deposits other than U．S． | Circudas tion． |
| Ner | 8．557，000 | 3，033．000 | 1，576，000 | 10．5．22．000 | $\begin{gathered} \$ \\ 450,000 \end{gathered}$ |
| Manlattrn | 7．553，009 | 1，932．000 | 608，000 | 7，69 5000 |  |
| Merchants | 7.054 .000 7831.000 | $\stackrel{2}{2} 58.980$ | 1，93， 2000 | 8.83 .300 | 347，800 |
| Union． | 4，394，900 | $\begin{aligned} & 2,58+1190 \\ & 1,108,600 \end{aligned}$ | 1，007．000 | 8.838 8， 900 |  |
| Americ | $9,917,400$ | 3，961．900 | 939，400 | 10．820．510 |  |
| Phenix | $2,343.000$ | 572.000 | 263，500 | $\because 2.59 .000$ | 265，000 |
| Cuy | 7．617．3：90 | 5，8．7．700 | 516.000 | 11，69＋．30 |  |
| Tratesn | $3,043.200$ <br> 1,300 <br> 100 | 292.500 76000 | 153.000 | 1， $2 \times 03.960$ | ，500 |
| Chemic | 15，326．700 | 6，127．510 | 953，200 | 18：23：3，20 |  |
| Mer hants | 2，807，900 | 3865，100 | 34.400 | 2411,069 | 292,500 |
| rallatin National．． | $5,008,300$ | $87 \pm .300$ | $4 \times 9$ T00 | 3，442，900 |  |
| Butchers＇\＆ | 1，603，200 | 45.500 | 93．500 | 1，5，59，300 | 232，500 |
| Mechanies \＆Tr．．． | 836.000 | 1：3．000 | 111.010 | 9：0，000 | 45，000 |
| Gre nwich ．．．．．．． | 84.709 | 133.500 | 25is．400 | $98 \mathrm{Ba}, 4$ |  |
| Leather Mannf＇rs． | 3．2：30．600 | 293，500 | 233，100 | 2383,600 | 11.300 |
| Serenth Ward．．． | $1.175,600$ | 199．0n0 | 127，200 | 1，152，700 | 11，100 |
| State of N．Yiole． | $3,470.010$ 13.750 .000 | 1， 42.0000 | $1,423,690$ | 14，071，000 |  |
| commerce | 1 $16,9+7,100$ | 3． 500.500 | 2，23．200 | 11，197， 200 | 328.500 |
| Bro：dwa | 6，02i，200 | 1．093； 300 | $33-50$ | 4，998．940 | 898，000 |
| Mrerm | 5.631 .700 | 1，446．400 | $3-6.900$ | 6.233 .900 |  |
| Pacitic | 2，320，800 | 600,400 | 157，500 | 2，676，609 |  |
| Repabl | $4,5+4 \cdot 219$ | 917.400 | 642．900 | 4，5：98．000 | 243,800 |
| Chatha | 3，409．360 | 301.400 | 568，400 | 3，517，900 | 45，000 |
| Peoples＇ | $1.533,800$ | 1332，500 | $2 \cdot 8.300$ | $1,758.200$ | 5.400 |
| North | 2.505 .700 | $3 \cdot 4.200$ | 300.300 | 2.897 .700 |  |
| Manor | $7 \times 8,800$ | 2，166．800 | 877.600 | S， 216.600 |  |
| metring | 2．633，000 | 546,590 144,000 | 375800 131600 | 2.617 .00 .9 1.076 .000 | $\begin{array}{r} 3813.300 \\ 1.305 .000 \end{array}$ |
| （itizons＇ | 2，450，100 | 317 ，00 | 31s， $0_{0}$ | $2.64 \because \times 19$ | 268.100 |
| Nausall | 2，15 6 （60） | 81，600 | 37.500 | 2.423 .500 |  |
| Markot | 2，723，300 | 6\％．600 | 279.100 | $2,154,100$ | 2 |
| St．Nicht | 1，914， 60. | 102，00， | 33.900 | 1，703．700 |  |
| ate \＆L＇a Corn Ex han | $2.654000$ | $\begin{array}{r} 393.000 \\ 1,179899 \end{array}$ | $37 \times, 60$ | $\begin{aligned} & 2.771,000 \\ & 4,134,700 \end{aligned}$ | 42，000 |
| Contin＇ta | 3，989．900 | 8．3．3．300 | －4，s，200 | 5,020 | 62，100 |
| Crimmal | 1，3×2，9，0） | 122，7，10 | 313，000 | 1．883： 0 ： |  |
| rmpertr | 25．4916，90 | 7， 071,109 | 1，416，70． | 21．866， 200 | 1，317，400 |
|  | 15，077，600 | 3， 9 ， 9 ， 90 | 1，9：3．300 | 19，030．50） | 45，000 |
| Wallstre | 1，472，300 | 151，700 | ［8，800 | $1,792.000$ |  |
| North Rive | 1，491，600 | 20，400 | 14.8000 | 1，6．35， 060 |  |
| Elst River Fon＂th Na | 11，077，000 | $4,114,509$ | l43，509 | $13.376 .300$ | 222,700 380,000 |
| Central Nat | 6．871，000 | 1，076，000 | 1，2：0，009 | 7．332．003 | 297，000 |
| Sceond National | 1，512，901 | 180．00： | 4．54，000 | $\because, 04.5,000$ | 45，000 |
| Nimth Nationa | $4.813 i, 100$ | （602．400 | 423，900 | 4，271，20 | $51,3,300$ |
| Firat vation： | 14，617，200 | 4.519 .300 | 557.200 | 15，773，009 |  |
| Chim Natioun | $4,1 \geq 1.76)$ | 1.269 .200 | $63: 7,090$ | 4.334 .109 |  |
| N．Y．sat． | 1，3i5．800 | 11590．0 | 240， 200 | 1.937 .1 | $270.0 \%$ |
| Bowery | 1，893，500 | 213， $6: \%$ | 22， 200 | 1，810．7m | 225，000 |
| N． Y ．County | 1，579，800 | 309.198 | 3：90，809 | 2.405 .909 | 180，000 |
| （A）ramen dme | 2， 14.300 | 517．509 | 101，109 | 2，272．500 |  |
| Fifth ivent | 号， 201,400 | 780．309 | 3080 | $4.1+3.600$ | 45，000 |
| （ierman Evehnce． | 1，448，40： | 85.400 | 2306500 | $2.051,090$ |  |
| （ 1 ramania | 1， 211,100 | 203，300 | 2.34060 | 2.197 .100 |  |
| United | 3，074，401 | 1，46：， | 47.509 | 33.50 .300 | 444，900 |
| （1） | 1，326，604 | 1 c ¢00 | 208300 | 449300 | 44.910 |
| Cartio | 90， 301 | 52，3，0 | 190,400 | －09，300 | 180.000 134600 |
| Filti | 1，032，900 | 103，110 | 144．600 | 1，094，6\％） | 134，600 |
| Total | 92， 2,700 | ，345， | ；311，700 | ， 40 | 77．410 |

Total $\qquad$ $\overline{285,929,700} \overline{75,345,000} \mid \overline{31 ; 341,700} \overline{306,161,400} 14,577,400$
The foliowing are totals for severa！weeks past

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


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


Unlisted Securities．－Following are latest quotations for a week past：


## ABSTRACT FROM REPORTS OF THE NATIONAL BANKS MADE TO THE COMPTROLLER JUNE 20, 1884.



## quxurstmelats

## RAILROADINTELLIGENGE. ANNUAL REPORTS.

## Southern Pacific Railroad (of California),

 (For the year ending Dectmber 31, 1883.)The annual report of this company for the year 1883 has just been issued. The President, Mr. Chas. Crocker, says in his report : "That portion of the old line under lease to the Central Pacific Railroad Company is being profitably operated, and we also look for a fair profit to the lessees on that portion of the road known as the Colorado division-from Mojave to the Needles-now that it is in full operation, and, by its junction with the Atlantic \& Pacific Railroad, has so lessened the distance over the route formerly followed in reaching the Eastern connections; as also from the development of new business in the mining regions traversed by the new lines. Respecting the operations of the new line, or the Colorado division, I would refer to the net deficit after paying rental as shown by letter from the lessees on page 10 of this report and state that a claim was made by said lessees for a reimbursement of the amount of said loss- $\$ 234,211$-the lease having been made with the expectation that connection would be made and the road opened for through traffic early in the year. The equity of the claim having been recognized, the same has been adjusted by paying to the Central Pacific Rail road Company the said amount.'
The land report states: "As shown by former reports, the lands granted by Congress to the company amount in the aggregate to about $10,445,227$ acres, all within the State of California, which, at the Government price ( $\$ 250$ per acre) for adjoining lands, would be worth $\$ 26,113,06750$. Of this land there have been sold 640,000 acres, at an average price of $\$ 439$ per acre, leaving still to the company $9,805,227$ acres, comprising grazing, timber and good arable lands. Of the main lines of the railroad to which the lands are granted, $579 \cdot 20$ miles were constructed, and the Government has accepted them. The 242.51 miles recently built from Mojave Station to the Needles, on the Colorado River, connecting with the Atlantic \& Pacific, are now awaiting examination and acceptance by the Government commissioners.
Up to this time the company has applied for and received patents for $1,192,78524$ acres of its land, and it has now applications in the Land Department in Washington for 145, $479 \cdot 80$ acres more, for which patents will soon issue.
The sales in 1883 were 83,565 acres for $\$ 353,028$; the total receipts for the year in cash were $\$ 361,278$.
gortilern division earningis and expenses.

| Earnings from- | 1882. |
| :---: | :---: |
| Freight. | \$672,295 |
| Passengers | 531,241 |
| Mails, express, do | $53,86.4$ |
| Total earnings | \$1,257,400 |
| Operating experise | 614,892 |
| Net carnings | \$642.508 |
| Per cent of operating | (42.90) |
| Add rental of Souther | 1,666,666 |
| Total | ,309,174 |


Net earríngs. $\qquad$ $\$ 1,905,415$
$1,666,666$
Profit to Central Pacific Railroad....... $\$ 238,749$ coloralo division earnings and expenses.
$\qquad$
Net earnings.
Rental...............
Loss to Central Pacific Rai'road income account
Receipts-

| Receipts- |  |
| :---: | :---: |
| Net earnings of Northern Division | \$642,508 |
| Rental of Southern Division. | 1,666,666 |
| Contract with Wells, Fargo \& | 159,000 |
| Other sources. |  |
| Total receipts. |  |
| Disbursements- |  |
| Interest on debt | 1,712,435 |
| Sinking fund. | 100,000 |
| Taxes and stree | 323,988 |
| Miscellane | 172,380 |
| Total disbursement | \$2,308,803 |
| Balance for year | \$754,371 |
| balance sheet | December 31. |
|  | Dr. 188 |
| Real estat |  |
| Equipment | 2,213.0907 |
| Buildings and struetures | 2,213,907. |
| Machinery materials and | 175,569 |
| Office furniture, $\&$ c | 176,168 |
| Accounts due company | 516,833 |
| Cash | 4,935 |
| ventral Pacific account in suspe | 3,317,266 |

[^0]1883. $\$ 624,469$ 57,8(10

| $\$ 1,232,513$ |
| :---: |
| 658,871 |

## $\$ 623,642$

 $(51.37)$1,58197

## $\$ 22,531,839$

1883. 

| $\$ 3,880,063$ |
| :---: |
| $2,090,123$ |

$\$ 1.789,942$
$\$ 139,342$
$\qquad$

| $\$ 2589,862$ |
| :---: |
| 186,477 |
| 873,385 | $\$ 73,385$

307597 - $\$ 234,212$
1883.
$\$ 623,642$
$1,958,197$
$\dddot{43.645}$
43,645
300,000
$\$ 2,925,484$
\$1,977,624
100,000
250,479
190,361
\$2,518,464 $\$ 107,020$
$\xrightarrow[746,49]{1883 .}$
$3,746,590$
695,022
$3,133,377$
$\mathbf{9 5 3}, 159$
179,791
67,696
1,100,856
100,545
$\ldots \ldots .$.

| Capital stock................ Or $^{\text {r }}$ | 188. | 1883. |
| :---: | :---: | :---: |
| Funded debt. | $\$ 40,363,900$ 30.888 .000 | \$44,039,100 |
| Central Pacitic Railroad Co | 2,247,3\%4 | 33,650,000 |
| Accounts due.... | 650,059 | 141007\% |
| Sinking fund. |  | 453,945 |
| Land trust fund. | - 100000 | 206,000 |
| Profit and loss. | 1,257, 832 | 1,664,853 |
|  | \$75,593,880 | \$80,277,136 |

## GENERAL INVESTMENT NEWS.

Anthracite Coal.-The Philadelphia Press says: "The coal combination has agreed not to suspend work during this month, but a stoppage is ordered for the first week in September. In this, Reading \& Lackawanna have carried their point against the other companies. The matter was decided point moniously; the most important effect will be ecidedis month's work just now will give Reading an opporturitste earn the dividend on Jersey Central. It is hoped ancta pected by the friends of Reading that the company aid this month as much as last year, $\$ 2,000,000$. In this therem be some disappointment. The policy of postponing the stoppage at the mines is simply putting off the evil day until later in the year. There should be at least two weeks' suspension between this time and December 1st and the usual two weeks in December, if the enormous production now going on is continued. The statement is true, even if the market is con much coal as last year. Such a supposition in the present state of the trade is ridiculous. The situation is perfectly plain. Up to August 1 the production was $16,000,000$ tons. At the rate of production during the week ending turust 2 the the in, there will be $18,000,000$ tons produced between that last and January 1, or $34,000,000$ tons for the year! This is 3,000 , 000 more than the highest estimate of the d mands of the market, or about four weeks' product. There is always two weeks' suspension in December, and the other two weeks' stoppage will have to occur before that time.

Central Pacific.-The statement of gross earnings for June is accompanied by the operating expenses and net earnings. This is a departure of vast importance for stockholders, and it is to be hoped that the monthly statements hereafter will al ways be in this shape. The floods in June, 1884, greatly reduced net earnings

$$
\begin{array}{cccc}
\text { - Gross. } & 1884 . \overline{\text { Jet. }} & \text { - June, } & 1883 . \overline{\text { Gross. }} \\
\$ 1,943,217 & \$ 540,779 & \$ 2,129,226 & \$ 858.458
\end{array}
$$

## 

Chesapeake \& Ohio and other Huntington Roads.-The official statement for these roads issued for the month of June includes the operating expenses and net earnings as well as the gross receipts. This is a new departure, the net earnings of several of Mr. Huntington's roads not having previously been given out monthly. Nothing could do more to inspire confidence in the immense railroad properties under Mr. Huntington's control than a full and prompt exhibit in this way of their current gross and net income, and security holdèrs will observe that the Central Pacific, and security earnings for June is also made in the same way.

|  | -Grosse, | $\begin{aligned} & 884 .- \\ & \text { Ne } t \end{aligned}$ | Grross | Net |
| :---: | :---: | :---: | :---: | :---: |
| Chesapeake \& Olio |  | earnings. | earnings. | earnings. |
| Niliza'th Lex't'n \& Bigsalidy | 58.055 | 17,324 | \$323.845 | $14,0 \pm 7$ |
| Kentucky Central. | 68,375 | 21,471 | 65,661 | 25,280 |
| Chesapeake O. \& South | 94,276 | 17,096 | 65.661 | 25,280 |

Little Rock \& Fort Smith.-The gross and net earnings of the Little Rock \& Fort Smith Railroad Company for the first six months of the year are given as follows:

|  | 1884. | 1883. | Dec. |
| :---: | :---: | :---: | :---: |
| Expenses....... | +336,945 | \$242,937 | \$5,992 |
|  |  |  |  |
| Net earnings | \$73,384 | \$73,713 | \$329 |

Louisville \& Nashville.-An abstract of the income account of this company for the fiscal year ending June 30 , 1884, is given below. The surplus over all annual charges except sinking funds, in 1883-84 was $\$ 882,337$, of which amount \$165,477 was paid to sinking fünds, leaving a net balance for stock of $\$ 716,858$. Of this net balance $\$ 367,263$ was applied to new construction and $\$ 268,000$ to car trust bonds for new equipment, leaving $\$ 81,595$ as the ultimate surplus in cash.

|  | $1880-81$. | $1881-82$. | $1882-83$. | $1883-84$. |
| :--- | :---: | :---: | :---: | :---: |



Net earnings.... $\begin{gathered}4,198,510 \\ \text { INCOME ACCOUxT }\end{gathered} \underset{5,135,320}{4,558,375}-5$
Receipts-
Net inc'me, all so'ces
Disbursements-
Rentals.
Interest on deblt...
Taxes......
Georgia RR. deticit.
Miscellaneous.......
Total disbursements
Balance, surplus ....


* Includes $\$ 180,000$ Pen. \& Atl. int. and $\$ 12,000$ Owen. \&

In $1883-84$ from the above surplus of $\$ 882,337, \$ 165,477$ was credited to sinking funds.
Louisiana State Bonds.-The State of Louisiana defaulted in the payment of the interest on what are known as the "baby" bonds, about $\$ 15,000$, due 1st instant. The interest and principal of these bonds are payable out of the collection
of back taxes, and there is no money to the credit of this fund in the hands of the fiscal agent.
Louisville New Orleans \& Texas.-At Memphis, Tenn., Aug. 11, the stockholders of the various lines which compose the road from Memphis to New Orleans met and consolidated under the name "Louisville New Orleans \& Texas Railway Company," for the sake of avoiding troublesone law suts. The line was divided into four divisions. The total length of the line is 45 j miles. There is a gap of 20 miles upon which 300 men are at work, and which will be closed up by the 10 th of September. A thorough schedule of trains will be put on about Oct. 10. The officers elected are R T. Wilson, Pressdent; J. M. Edwards, Vice-President; C. H. Busher, Secretary, and T. H. Davis, Treasurer, with nine directors.

Marquette Honghton d Ontmamon.-The following is the Marquette Houghton \& Ontonagon Railroad Companys semiannual statement upon which the recent semi-annual dividend of $21 / 2$ per cent on the preferred stock was declared:
Total interest for whole yea
Anmal charge.
t earnins from
\$. $1 r, 000$
25,000
$\$ 241,600$
Net earnings from
Estimate for nuly
March 1 to July
Etimate for
Surplus in $51_{2}$ months above charges for entire year
\$29:211
Stated as to preferred stockhollers' earnings, the figures show as follows :
Estimated net, Mareh 1 to Anrust 15 ..................
817.241

Surplus ( 7 per cent on the meferred stock)
$\$ 159.783$
The directors did not declare 4 per cent on the preferred stock. because of the existence of a floatiner debt (not above $\$ 100,0000)$ bising from the Hourhton extension, which cost $\$ 150,000$ arising fir the estimate. The company has $\$ 500000$ of its 6 more cent bonds in the treasury to pay off the floating debt at per cent bonds in the treasury to pay of the forme bond nerotiations.

New York Lake Erie \& Western.-The facts of the reported resignation of Mr. Hugh J. Jewett as President of the Erie Railway are reported hy the Times to be these: "Mr. Jewett sent a letter to the board of directore, saying that his contract to serve as President for ten years expired Jane 14, and he could not consent $t$ o contmue to perform all the rluties that had been imposed upon him. The board appointed a committee, consisting of J. Lowber Welch, Jacob H. Schiff, R. Suydam Grant and the late Thomas Dickson, to consider the letter. The committee has not reported.

New York Ontario d West rn.-The English committee made its report at mecting in London, and the results of the visit to this country seem to be satisfactory. The changes effected are reported as follows:

The committee hase now to report that they have secured the pollowing mportant moditications of the contract: only obliration beine the payment of 25 prom has heen canceled. the Shore tran earuinss, whi hamomos at present of the local and West aцnum.
2. The Onfarin Combany is not to pay 25 per cent of its own tratic, but retains the whole of the earnthgs trom its own trane emmber from






 On the presht hint tafle of the Wrst shoce the than mileace




 Mon math



 Themas swingath
 fact that as all the motificat:ons of the lased line eqnirne did not take effe et till July 1, $18: 1$, the ne revenue rectives no berntit till afier that

The following is condensed as to the remedies proposed
The Wist show reeranshaverennomed to brotet the termiat

 the off by antherang $\$$. 0 , oo of 5 per cent first mortgage hond $\$ 2,0$ do 0 only to he issuel at mesent. $A$ majority of common and and the commiter has seat blanlis to the holiers.
Northern Pacific.-The July land sales are reported as follows:

Acres sold. Gross price
Price per ac Price town lots.

## Total price

Oreson d California.-The London papers of July 26 con tain Mr. Villard's official statement as President of this com-
pany. Regarding the negotiations with the lessee, he says:
"The Oregon \& Trans-Continutal Compaig asped: (a.) fosarrender at whe the phession of the railroais and thir estire eqniment, sessim. This was dome on the remint of Sammay, June $28:$ ( 1 .) To Wave all chams to the $\$ 100,00$ fitst monterab, and $\$ 110,000$ secont
 companzon alconnt of thesusprivion of construction work and minor volations of their contrat. We were thas eathled tumake nse of these ecurities io poride for on Juy inierss. Which otherwise we the bat hate dun, the Tran-Conimortal Company having received

 bayable without interest, Jamary $1 \approx \infty$.

- the Orean \& California Railmal Company on its part, agreed to assume (in addition io the baymont hat nat nioned) in the masetned Ohamees the bin the lics have remorter by ealile that the total of these
 the following statement shows, ith sumantia! arcuracy, the extent of atl liabili ies of this compatiy (outside of ats bonded delit). on the 2eth


 tion of the company is in sulustance as follows
-In virtue of the terms of the reorgazation plan (as modified in Ma'ch. 18s.), and of the settlement with the Oreron \& Trans-Continenta mite of seremp of these serurties the coupany now has at it: disposil $\$ 22,000$ first mortarge hon ls and abont $\$ 3,400.000$ second morigare bonds, while its flating debt (incinting the sums parable to
 The increa-e of mileage by the completion of thomanh hate will increare these amome bard have not hed sufticient thme to mathe poper phas; bat they intent to make recommentations to you on the suigest as soon as practicable.
Oreigon Improvement Co.-The financial condition of the Oregon Improvement Company July 1, 1851 , was as follows: Capital stock (parituc())
$\$ 7,000,00$
$5,000,000$


Less cash on hamb.



Less cash on hand...

$\qquad$ 981,000

Seattle coal on hand.
100,000

Gross carnings. ix months to Jume 1
19,000
20,000
789,000 Net earmings, six month to Jime 1
$93: 0,000$ Anmulititer 0,0000
60,000
Iuterest floating debot 000 are held in the sinkiner fund, but the company pays coupon interest on them, which money ls invested in more of the inter 's londs for the sinking fund The foroting debt is compar. that remaininer after the sate of acricuitural lands. it is quite possible that it may be funded with a collateral bond, on which money may also be raised for continuing railroad constru tion abamboned some time since for lack of funds. Some 5600,000 are sail to be wanted for this purbose, and there is some talk of an issue of $\$ 1,500,000$ of the collateral bonds. No definite action to that end has been taken, so far as is known."

Pitishurn \& Lake Erie.-. It Pittshure, Aug. IN, there was a mecting of the directors and stockhomers of the Pittsburg \& bake Brie Rairmad Commany to take artion in regard to riamantering the whational issue of bonts of the Pitsoburs
 the rowl is at perots 100 , 009, and themoting was to formally

 rives the company a batanee with what to mate improvements and extomsins from time to time. A portion of this arl will be sent in making extensions aid! inprovements in tho eque rewin The propition to enamatee the indebted-

Railooms. कperatedin New York state (quartery Reporis.) -The following atrotrat has beren spectally eompiled for the Hmoniche from ritums malo to the hailroan Commissioners of this state for the quarter ending June 80,1881 :


|  | gross | Net | C＇hrres |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Road． | Earn＇ys． | Inrome． | on Inc． | Loss． | Projit |
| dlbany \＆Susq．，\＆c． | \＄0＇，786 | \＄133，87 | \＄231，6395 | \＄．7．705 |  |
| Bos．H．Tun．de W．．． | $1.1,868$ | $13,0=8$ | 3，750 |  | \＄7，283 |
| Dutrhess \＆C inn．．． | 37， 17 | ＊ 1,8 －7 | 3.160 | 5， 38 |  |
| Hart．\＆Conn．West． | $75: 75$ | ＊1，704 | 9.162 | 11，167 |  |
| New York \＆Cann．．．． | 163，3：7 | 25．149 | 63953 | 38，8 14 |  |
| N．w York \＆N．Hitv． | 1，708．4＞6 | $63: 2,842$ | $237.8{ }^{-3}$ |  | 394，96 |
| Rensselar \＆Sar．． | 326.962 | 14，81 | 204.916 | 59，736 |  |
| Southern Central．．． | 1：0，183 | 45，7．33 | $\pm 3.9+8$ |  | 2.685 |
| Utica \＆Bl．River．．． | 19：4，142 | 42，18） | 46,712 | － 4,232 | ．．．．．． |

St．Paul \＆Duluth．－It is well known that for several years past the net income has been largely appliel to improvements and new construction，and dividends paid in stock，but hereafter the net income is to be first applied to payment of dividends according to the plam of re－organization．The net income of the St．Paul \＆Duluth Rairoad Company for the dividend year ending June 30，1884，was as follows：
Fiom land and stumare sule
Fiom operation of railrud．．． $\qquad$
Total net carrings for ycar．

inking fund
$\$ 107618$
$\$ 30.000$

Net inenme for vear
Divitend on preferreal stoe Feb． $1,31_{2}$ per cent cash．
Balance of inr om June 30, ， 84.
Less for prefered stock oancoted
$\$ 313.016$
170.138

Applicable to dividend on preferred tock
Divilend on pr ferred stock payable Aus．i3， 7 per cont in

Batane of income a of June $30,81 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
 Suprior Rimoat Co，remaning in Treasary，prece is apmi cable to reduction of co ot of thie hranch
Remaining of land wat（s） 5.00 acres of lando．the $\$ 210.00$ ） Denth Raiload and 91,030 acrea of the Tathes Fatls \＆lake Supurion

Toledo Cincinuati \＆St．Lonis．－．On the 15th of September the Cincinnati Northern Division is to be sold under foreclo－ sure．Until then，and terminable on five days＇notice，it oper－ ates on halves the Cincinnati Divison．
－The Corbin Committee for reorganizing the St．Louis D1－ vision now asks the bondholders who have sirned their scheme to sign another which will authorize the committee to call for the deposit of the bonds without waiting for the assent of the holders of $\$ 1,000,000$

Union Pacifle．－The earnings and expenses for June and from Jan． 1 to June 30 have been as follows

Gross earning

Net carnin！

| $\begin{aligned} & 1-81 . \\ & \$ 2.19+2.23 \end{aligned}$ | $\begin{aligned} & 1883 \\ & \$, 273,597 \end{aligned}$ |
| :---: | :---: |
| 1，119，437 | 1，157，044 |

$\overbrace{1 \times 8}^{6} 1 \times 1$.
＋11，99，179
1893.
$\$ 19,964,722$
$\overline{41,239,713} \overline{\$:, 387,474}$
Tho comparative losses in each month since Jan． 1 have been as follows

|  | arose． | Ne ． |
| :---: | :---: | :---: |
| January，deceaze． | ボ：77，916 | 8．0，4，18） |
| Febmary decrease | 12？， | 315．413 |
| March derrere | 410013 | 527.913 |
| Apme decreas | 23：313 | 332093 |
| May，dercrase | 2.86 | $1 \cdot 1, *+0$ |
| Juhe，demeas： | 77．31：3 | 69 $7: 7$ |

## 

Of this statement the nows letter of Dow $\&$ Jones，Aner 15， Brys：＂The Anditor of Union Pacific at Omaha reported to BIesers．Adams and Ames that there were cortain charges against ineome，the greater part of lons standing，which had been carried on the Union Padife books for some time．Mr． Adams directed that these charges should be reported to him and charced off．As he took charge July 1 st lie wished to dispose of these charges before that date．A detaled stater－ ment now in preparation for the $f$ months ending June 30 will sh wot nemines $\$ 50,000$ less than the argregate of the 6 month＇s statement，or a decrease of se，547，561．＂
－The statement of July land sates and sales since Jamuner 1，compared with the sane perions of 1883 ，are given below：

| J ly，acres | $\begin{aligned} & 18: 1 . \\ & 1,1,310 \end{aligned}$ | $\begin{aligned} & 1883 ; \\ & 7.003 \end{aligned}$ | Incrinse |
| :---: | :---: | :---: | :---: |
| 8．ven mon＇his | 2.166 |  | 1．7．j， |
| Juhr remple | 434：218 | 5：22－241 | \＄113．97 |
| Seven mouths＇receints | 4，169，62： | 1，331，569 | 3，485，0 0 |
| 8．11 | Padmec nivisios． |  |  |
| July，acrea | 14410 | 2．5．547 | ＊11．937 |
| Seven month＂，acres | 2020，${ }^{2}$ | 18.703 | 33983 |
| Jis y reoipto | 98.175 | \＄1：3，3：7 | ＊ $11.1 \times 2$ |
| Seven months＇regeip | 1，15＞，7＜1 | cof， 00 | 2：2，3－1 |

Virginia state Bonds－Juage R．W．Tughes，of the United Sates Circuit Court at Richmond，has decided another case involving the Virginia debt sottlement，namely，whether consol coupons which have fallen due since July 1，1882，are to be fundod dollar for dollar as are coupons which fell due before that date．It was claimed by the petitioner in this case
that there is some ambiguity about the Ridlleberger act on this point．Judge Hughes decided that the act is clear，and that consol e：upons falling due before July 1，188\％，are to be funded dollar for dollar

Wabash St．lanis $\&$ Pacific．－A summary of the pro posed plan of the managers for the re－organization of this com pany was given in the Cmronicis last week，and the full plan with explamations，now issued in pamphlet form，is worthy of the perusal of every stock and bond holder．Ainong all Mr． Gould＇s ralroad operations none have been more striking than those in connection with Wahash．How the company was raised from deep insolvency；how Mr．Crrus W．Field allowed himself to bo marle President for a time：how the stock was bought up at almost nothing and sold out at fabolous prices how the leases of numerous lateral roads were made at im mense rentals；how the stock was listed in London；how the general or blanket mortsage bonds were created and widely distributed to the amount of $\$ 17,000,000$ ，fumishinc the re quired cash for a season；how the famous dividend of Novem ber， 1881 ，was declared on the preferred stock，when the com－ pany was already known to have a large deficit ；the un－ loading of insiders on the strength of that dividend the leasiner of Wabash to the St．Louis \＆Iron Mountain RR．，giving control of the road without the ownership of a share of stock；the advance of money by direc－ tors；the collateral trust loan－the dernier pessort of modern railroad financiers；the final insolvency in fone， 1884 ，and the appointment of one of the most prominent diroctors a re－ appointment of one of the most prominent directors a re－
ceiver；the issue of receivers＇certificates to pay off notes en－ cever；the issue of receivers＇certificates to pay off notes en
dorsed by directors：the recent meeting，in the nature of a dorsed by directors：the recent meeting，in the nature of a
funeral，at which Mr．Gond as President showed his resigna－ tion（controlling，with Iron Mountain，the chief assets of the deceased），and the managers＇committee submitted their plan for the future resurrection，in which the unprofitable leases made by them are to be shaken off，the lien of the general mortgage extinguished，the stockholders heavily assessed，and the directors are to be paid off in cash，－all the above circum－ stances contribute to make the history of Wabash since Mr rould took it one of the most remarkable and interesting that has ever occorred in American railroading．It is even phenomenal，embracines in a comparatively short period nearly every phase of kite－flying，watering，stock－johbing，bankruptey of the company and assessment of stockholders，which are so frequently commented on in London and Amsteriam as being the common characteristics of American railroad man－ agement．
The abore remarks are intended only as a recital of facts whirh ought to be remembered，and not to prejudice security holders in assenting to the proposed plan of re－organization，if they think it desirable to do so．
－An adjourned mecting of North Missouri（which is part of the Wa＇ssh St．Louis \＆Pacific RR．）first mortgage bondholders was held in St．Louis to hear a report of the sub－committee appointed to consider the situation and de－ vise a plan for the protection of bondholders，in the matter of the default of interest by the Wabash Company．The committee＇s report recommended that a permanent com－ mittee of five bondliolders be appointed；that said com－ mittee of five bondiolders be appointed；that said com－
mittee be authorized to employ counsel and take such other steps as seem necessary to protect the interest of bond－ holiers；that the necessary expense incurad be paid by assessment not exceeling $\$ 3$ on each hond representerl．The report was umanimonsly adopted，and a committee composed of R．（．Carr，（．T．Simds，H．C．Creveling，C．C．Moffatt and James（amphell appointed．

The objee of tating this action is mainly to guard against the avil of prior bontholder＇s rights being superseded by the lien of reccivers＇certificates．

Fundicis Ramways of the Women．－This is the title of a handome rolum pubishen by the Rallooay Rogister of St． Lonis，No．It comprises 50日 pares，degantly mand，and con－ tatns in ande whas a complete index to the worlis rail－ wats by countries．The enst of construction，subidies，earn－ incs．coot of omation．Charater of the road－bed，arades， curves， $\mathbb{A}$ e，tosther with the names of merative and other officers，can be hat in this book．One of the mont mactically useful fature of the bow will he forme t．e be the details Given in regad to orch gartienlar rairoat in forign lands，as
these facts cond not be obtained from anv other work of general statistics，or any ordinary railway suide
It is now pablishel and ready for sale at © 00 per copy， Which，condidering the time consumel in compilation and the tranclation and condensation of so many volumess of other lancuages into this book．is a reasonabli price．Orders will be filled byadiressing＂Ihe Railway Register，＂D．MeArthur， Manager，St．Louis，JIo．
－－Railroads，banks，insurance companies，and other establish－ ments whe re persons are employed in positions of trust，are now arailing．themselves of the advantages offered by the Fidelity \＆Casualty Company to insure themsalves from the posibibilities of breaches of tust or dishonesty of employees posibilities of breaches of trust or dishonesty of employees． of the alvantage of insuring their own honesty by small annual payments to become their own sureties．Fourteen thousand employees have so far taken advantage of the rea－ sonable terms offered by the Fidrity \＆Casualty Company whoze niffice；are at No． 214 Broadway．Its offiess are Mr．Wm． M．Richards，President，and Mr．John M．Crane．Secretary， with a Board of Directors composed of leading business men．

## The Commercial wimes.

## COMMERCIAL EPITOME.

## Friday Night, Alug. 15, 1884.

Business opens slowly for the autumn season, and yet there are increasing evidences of improvement. The Southwest, the section from which early buyers usually come, appears to need less this season than usual; this is due probably to the reduction in railroad building and the effects of the drought upon the crops last year and this year. The low prices of nearly all staples of agriculture also affect the demand from other sections. The excitement of the political canvass is hardly felt as yet. The weather, which had been too cold and wet in nearly all parts, has become dry and quite warm, a change which must prove most beneficial. The financial sitution appears to be steadily improving, although failures of importance continue to be reported.

The speculation in lard futures the past week has been quite brisk at advancing prices, except on Wednesday, when there was a sharp re-action. The market to-day was quite buoyant, with large dealings, closing firm at 8 c . for September, 7.87 c . for Octobir 7.83 c . for November and 7.78 c . for December. Spot lard is also dearer, and quoted at the close at 7.75 c . for prime city, $8 @ 8 \cdot 05 \mathrm{c}$. for prime Western and $8 \cdot 15 @ 8 \cdot 20 \mathrm{c}$. for refined for the. Continent. Pork is also dearer, at $\$ 18$ for mess and $\$ 15 @ 16$ for extra prime. Pickled cut meats have had a free sale at advancing prices. Pickled closed to-day at $91 / 2$ (G) 10c. for bellies, $71 / 2 @ 73 / 4 \mathrm{c}$. for shoulders and. $123 \times 13 \mathrm{c}$. for hams. Bacon and smoked meats are too unsettled to quote. Dressed hogs, 758 8c. Summer pork packing at the West shows a marked falling off, amounting to only 105,000 slaughtered for the last week reported, against 130,000 head for the corresponding week last year. The total for the season, March 1 to August 9, is, however, 2,640,000 head, against 2,415,000 head for the corresponding week last year, and exports continue to show a large reduction. Beef and beef hams nominal. Tallow is firmer at $63 \% 61 / 2 \mathrm{c}$. Butter and cheese have been firmer but close easy.
Rio coffee has been in fair demand at times, and has advanced to 9,3 c. for fair cargoes; options have been quiet at a slight advance, closing steady at $8 \cdot 05 @ 8 \cdot 10 \mathrm{c}$. for August, $8 \cdot 10 @ 8 \cdot 15 \mathrm{c}$. for September, $8 \cdot 15 @ 8 \cdots 20 \mathrm{c}$. for October, $8 \cdot 20 @ 8 \cdot 25 \mathrm{c}$. for November and $8 \cdot 25 @ 5 \cdot 30 \mathrm{c}$. for December. Mild grades have latterly been quiet but steady. 'Tea has been dull and nominal. Rice bas been moderately active and steady. Raw sugar has been in better demand and firmer at $47 / 3 \mathrm{c}$. for fair refining, and $511-16 \mathrm{c}$. for 96 -degrees test centrifugal; fair refining sold to-day for September at $4 \cdot 621 / \mathrm{c}$ c.; refined is steadier at $69.16 @$ $6 \frac{5}{8} \mathrm{c}$. for granulated. Foreign fruits have been quitt. Molasses has been quiet but about steady.
In Kentucky tobacco the movement has been quite small and certainly unimportant, but lugs are quoted steady at ic( 8 c . and leaf $81 / 2 @ 10$ c. Seed leaf has continued dull and inclined to weakness; sales embrace 1,200 cases, including 400 cases crop 1881, Pennsylvania, 6@10c.; 300 cases crop 1882, do., $9 @ 121 / 2 \mathrm{c}$.; 150 cases crop 1883, New England, 121/2@30c.; 180 cases crop 1883, Wisconsin Havana, 30c.; 150 cases sundries, $5 @ 28 \mathrm{c}$., and 350 bales Havana 80c.@ 1 15; also, 250 balés Sumatra $\$ 120 @ \$ 165$.

In naval stores little or nothing of interest has transpired. either for export or consumption, and yet holders have maintained spirits turpentine very steadily at $31 @ 311 / 2 \mathrm{c}$. and strained to good strained rosins at $\$ 120 @ \$ 127$. Refined petroleum has been on the down track and very quiet at $7 \% / 8$. for 70 Abel test. Crude oil certificates have also been weakened by the lessened specula ive interest, and the close to-night was weak and uncertain at $761 / 4 \mathrm{c}$. In metals nothing of importance has transpired. Wool shows more activity and firmness, but hops remain as quiet as ever, 28c. being the top price for the best 1883 s .
In ocean freight room the movement has been almost insignificant and yet on the whole a steady range of rates has been maintained. To-day grain was taken to Liverpool by steam at $5 \frac{1}{4} \mathrm{~d} . ;$ cotton, $9-64 \mathrm{~d}$.; grain to London, by steam, $31 / 2 \mathrm{~d}$.; do. to Glargow, $4 \frac{1}{4} \mathrm{~d}$.; flour to Bristol, by steam, 17 s . $6 \mathrm{~d} . ;$ refined petroleum, hence to Cork for orders, 3s. 9d.; grain from Baltimore to do,. 4 s . $\$ / 2 \mathrm{~d}$. by steamer; refined petroleum from Philadelphia to the Baltic, 3s. 9d.; do. hence to United Kingdom, 3: 63, 4 .

## COTTON.

Friday, P. M., August 15, 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 (August 15), the total receipts have reached $2,898^{\circ}$ bales, against 2,263 bales last week, 4,283 bales the previous week and 2,800 bales three weeks since; making the total receipts since the 1st of Sentember, 1883, 4, 810 9.8.bales, arainst $5,960,565$ bales for the same period of 1882-8j, showing a decrease since September 1, 1883, of 1,149,637 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston ..... | 20 | 15 | 25 | 40 | 57 | 8 | 165 |
| Indianola, \&c. | -..- | $\cdots$ | $\ldots$ | ... |  | 81 | 81 |
| New Orleans... | 49 | 266 | 44 | 10 | 31 | 140 | 540 |
| Mobile.... | 3 | 2 | 14 | 4 | 5 | 5 | - 33 |
| Florida. | .... | .... | .... | .... | .... | 10 | 10 |
| Savannah. | 3 | 35 | 14 | 39 | 90 | 23 | 208 |
| Brunsw'k, \&c. | ... | .... | $\ldots$ |  |  | .... | .... |
| Charleston..... | .... |  | 1 | 2 | 97 |  | 100 |
| Pt. Royal, \&c. | .... | -... | .... |  |  | .. | -. |
| Wilmington .... | .... | 5 | .... | .... |  | 25 | 30 |
| Moreh'd C.,\&e | $\ldots$ | .... | -... |  |  |  |  |
| Norfolk......... | 12 | 99 | 71 |  | 7 |  | 189 |
| West Point, \&c |  |  |  |  |  |  |  |
| Now York. | $\varepsilon 0$ | 1 | 47 |  |  | 23 | 151 |
| Boston .......... | 50 | 41 |  | 50 | 31 | 25 | 200 |
| Baltimore ... .. | .... | .., | -... |  |  | .... |  |
| Philadelp'a, \&c. |  |  | 3 |  |  | 1,188 | 1,191 |
| Totals this week | 217 | 467 | 219 | 141 | 318 | 1.533 | 2898 |

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 August 15. | 1883-84. |  | 1882-83. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1883$ | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1882 . \end{array}$ | 1884. | 1883 |
| Galvent | 165 | 48 | 4,341 | 845.475 | 1,620 |  |
| Indianola, | 81 | 8,5:9 | 59 | 17,898 |  |  |
| New Orleans. | 510 | 1,515.506 | 1,681 | 1;669,014 | 23,098 | 61,2 |
| Mobile .. | 33 | 253,36: | 239 | 311,580 | 2,995 | 4,5 |
| Florida... | 10 | 42,941 |  | 18,449 |  |  |
| Savannah. | 208 | 654,609 | 327 | 813,063 | 49.2 | 3,017 |
| Brunsw'l, |  | 8,084 |  | 5,508 |  |  |
| Charleston. | 100 | 417.685 | 110 | 566,590 | 101 | 2,72 |
| Pt. Royal, de. |  | 13,706 | 18 | 24.642 |  |  |
| Wilmington. | 30 | 91,797 | 20 | 127,41 | 696 | 1,2 |
| M'head C., |  | 12,652 | 41 | 19,663 |  |  |
| Norfolk ... | 89 | 580,243 | 811 | 799,84! | 1,2:8 | 15,4 |
| Weat Point, \&e |  | 222.613 | 326 | 227,935 |  |  |
| New York | 151 | 103,531 | 82 | 133,212 | 121,797 | 139.227 |
| Boston | 200 | 186,315 | 6.55 | 162,042 | 6,310 | 5.880 |
| Baltimore |  | 29,911 | 512 | 70,58; | 1.319 | 12.946 |
| Philadely'a,\&e. | 1,192 | :2,503 | 31 | 112,610 | 8.978 | 5.461 |
| Total. | 2,598 | $4,910,92 \leq$ | 10,305 | 5,940.56 | 163.707 | 259 |

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

| Receipts at- | 1884. | 1883. | 1882. | 1881. | 1830. | 1879. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,\&\%. | 246 | 4,800 | 1,378 | 3,895 | 1,640 | 3,489 |
| New Orleans. | 540 | 1,681 | 707 | 5,220 | 750 | 33 |
| Mobile ..... .. | 33 | 238 | 65 | 1.127 | 236 | 60 |
| Savannah.... | 208 | 927 | 884 | 3.763 | 726 | 97 |
| Charl'st'n, \&c | 100 | 128 | 192 | 1,473 | 1,047 | 8 |
| Wilm'gt'n, \&0 | 30 | 61 | 394 | 87 | 77 | 29 |
| Sorfolk, \&c.. | 189 | 1,140 | 968 | 1.210 | 1,711 | 27 |
| All others... | 1,552 | 1,330 | 1,778 | 3.753 | 2,170 | 43 |
| Tot. this w'k. | 2,893 | 10,305 | 6,356 | 20,53 5 | 8,396 | 4,81 | Eince Sent. 1. 4810,929 5960.565 $4672,191 / 5809,123{ }_{4916.971}^{4418.406}$ Wilmingtonincludes Morehead City, \&o.; Norfolk indudes City Point. do.;

The exports for the week ending this evening reach a total of $15,50 t$ bales, of which 13,383 were to Great Britain, 10 to France and 2,111 to the rest of the Continent, while the stocks as made up this evening are now 168,79\% bales. Below are the exports for the week and since September 1, 1883.

| Exports from- | Week Endinj Aug. 15. Exported to - |  |  |  | From Sept. 1. 1883, to Aug. 15, 1884.Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Total Week. | Great Britain. | Frarce | Constinent. | Totai. |
| Halveston |  |  |  |  | 251.944 | 34.783 | 84,178 | 370.791 |
| New Orleans.. | 2.452 |  | 100 | 2,552 | 78.80 .272 | 362,1:1 | 3.8 .052 | 1,436.495 |
| Hobile... |  |  |  |  | 56,15t |  | 1,380 | 57,592 |
| Florida |  |  |  |  | 3.704 |  |  | 3,704 |
| 3avannah |  |  |  |  | 153, 618 | 13,436 | 188.717 | 357,799 |
| Charlestul ${ }^{\text {\% }}$. |  |  |  |  | 111,218 | 24,497 | 138,068 | 273,781 |
| Wilmington.. |  |  |  |  | 43.413 |  | 3,826 | 47,249 |
| Norfolk+. |  |  |  |  | 253,922 |  | 20.538 | 274.510 |
| New Yort | 8,623 | 10 | 1,911 | 10,514 | 470,038 | 30,5i5 | 114.191 | 821,744 |
| 3oston. . | 1,153 |  |  | 1,053 | 117,028 |  | 4.823 | 121.651 |
| 8 Itimore..... | 127 |  | 100 | 227 | 116.910 | 1,888 | ,57, 568 | 178,074 |
| Pniladelc ${ }^{\text {a a de }}$ | 1.128 |  |  | 1.123 | 103503 |  | 3,638 | 112,147 |
| Total | 13383 | 10 | 2,111 | 1; 5. | 2,45.35 | 467,283 | 824538 | 3,867,493 |
| Total luaz-83 | 15350 | 1, ${ }^{2} 2$ | 800 | 1748 | ¢ |  | 387,109 |  |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared， 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．

| AUG．15，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orleans． | 133 | Nene． | None． | 137 | 270 | 22，328 |
| Mobile ．．．．．．．．．． | None． | None． | None． | None． | None． | 2，995 |
| Cuarleston ．．．．． | None． | None． | None． | None． | None． | 164 |
| Gavannah ．．．．．． | Noile． | None． | None． | ј0 | 50 | 442 |
| Gaiveston．．．．．． | None． | None． | None． | None． | None． | 1,620 |
| Norfolk ．．．．．．．． | None． | None． | None． | 233 | 233 | 985 |
| Naw York．． | 2.800 | None． | $\begin{array}{r}2,580 \\ \hline 200\end{array}$ | None． | 5，380 | 116．417 |
| Other ports． | 1，800 | None． | 200 | None． | 2，000 | 15，323 |
| Total 1884 | 4，733 | None． | 2，780 | 420 | 7，933 | 160.774 |
| Total 1883 ．．．．． | 8,323 | 3.163 | 450 | 3，376 | 15，319 | 243.953 |
| Total $1882 . .$. ． | 6.432 | None． | 450 | 844 | 7，776 | 131，354 |

In the market for cotton for future delivery prices had a slight upward tendency on Saturday and Monday，especially for the winter months，and on Tuesday there was decided buoyancy and considerable activity：This was due to the facts that Texas advices showed that more rain was needed； the weather throughout the South was reported too cool for the season，tending to the development of vermin on the cotton plant；and that an important reduction in already small stocks was revealed on Tuesday．The opening on Wednesday was at some further advance，but the demand was not sus－ tained，and the improvement of Tuesday was more than lost at the close under a free selling movement and a general absence of speculative interest．Yesterday the opening was slightly better on a stronger report from Manchester，but depression followed，and the close was very dull，it being reported that selling orders had gone forward from here to Liverpool．To－day，however，Liverpool was dearer，and this market improved；but the demand was not sustained．The close，as compared with last Friday，was at 8＠11 points advance．Cotton on the spot has been in very fair demand for home consumption，with some business for export，and quotations were on Tuesday advanced 1－16c．To－day there
was a steady，quiet market，middling uplands closing firm at was a steady，quiet market，middling uplands clo
$107 / 8 \mathrm{c}$ ．，with some sales reported at better prices．

The total sales for forward delivery for the week are 317，000 bales．For immediate delivery the total sales foot up this week 8,466 bales，including 2，295 for export， 6,171 for consumption， －for speculation and－in transit．Of the above，－bales each day of the past week

| Aug． 9 to August 15 | UPLAND8． |  |  | NEW ORLEAN8． |  |  | TEXA8． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tues | Sat． | Mon | Tues | Sat． | Mon． | Tues |
|  <br> Strict Ord | $8_{9}^{8^{9} 16}$ | $89$ | $\begin{aligned} & 858 \\ & 91 \end{aligned}$ | $\begin{aligned} & 813_{1} \\ & 91_{4} \end{aligned}$ | ${ }_{91}^{813_{1}} 18$ | $\begin{aligned} & 878 \\ & 95 \end{aligned}$ | ${ }_{91}^{8!3_{16}}$ |  |  |
| Good Ord． | ${ }_{9}{ }^{1} 3_{16}$ | 913 | $9{ }^{7} 7_{8}^{16}$ | 10116 | 10118 | $10^{16}$ |  |  | $101_{8}{ }^{6}$ |
| 8tr．G＇d Ord | 10316 | $10^{3}{ }_{16}{ }^{16}$ | $10^{1} 4$ | $107_{16}$ | 1076 | $10^{1}$ | $107_{16}^{16}$ | $10{ }^{18}$ | $10{ }^{1}$ |
| Low Midd＇g | $10^{718}$ | 10716 | 1012 | $10{ }^{11} 18$ | $1011^{\text {a }}$ | 1034 | $1011{ }_{16}$ | $101^{11} 16$ | $10^{3}$ |
| 8tr．L＇w Mid | 1058 | $10^{5} 8$ | 101118 | $10^{7} 8$ | $10^{78}$ | $10{ }^{15}{ }_{18}$ | $10^{78}$ | 1078 | $1015{ }^{16}$ |
| Middling | 1013 $111_{18}$ | $10^{13}$ | $10^{7} 8$ | 11116 | $111_{18}$ | 1118 | ${ }_{115}^{11} 16$ | －1118 | 1118 1138 |
| Gtr．G＇d Mi | 11 |  | 1138 |  |  |  |  |  |  |
| Midd＇g Fai | 11111 |  | 113 | $111 \overline{1}$ | 1118 |  |  | $11^{15}$ |  |
|  |  |  | 12 | 1211 |  | 124 | 1211 ${ }_{16}$ | 1 |  |
|  | Wed | Th． | r1． | Wed | Th | Pri． | Wed | Th | Pr |
| Ordin＇y．₹ 11 | $85_{8}$ | $858$ | $85_{8}$ |  | $87_{8}$ | $878$ | $878$ | $878$ | $87_{8}$ |
| 8trict Ord Good Ord． | $\begin{aligned} & 91_{16}^{0} \\ & 978 \end{aligned}$ | $9118$ | $\begin{gathered} 91 \\ 97_{8}^{16} \end{gathered}$ | $\begin{aligned} & 90_{16} \\ & 1010^{2} \end{aligned}$ | $\begin{aligned} & 95_{16}^{0} \\ & 10{ }_{18} \end{aligned}$ | $\begin{gathered} 95_{10}^{10} \\ 101_{8} \end{gathered}$ | $\begin{gathered} \mathbf{9}^{\mathbf{9} \mathbf{1}_{16}} \\ \mathbf{o l}_{8} \end{gathered}$ | $95_{16}^{0}$ |  |
| Str．G＇d Or |  | 102 | 10 | $10{ }^{1}$ | $10{ }^{18}$ | $10{ }^{1}$ | 1018 | 102 | 10 |
| Low Midd | 102 | $10^{1}$ | $10^{1}$ | 1034 | 1034 | 103 | $10{ }^{4}$ | 104 | 10 |
| 8tr．L＇w Mi | $10^{11} 16$ | $101_{18}$ | 1011 | $10^{15}{ }^{18}$ | $101 \overline{5}_{16}$ | $10^{15} 16$ | $10^{15}{ }^{16}$ | $1015{ }^{18}$ | $10^{15} 16$ |
| Middling | $10^{7} 8$ | 1078 | $10^{7} 8$ | $111_{8}$ | 1118 | 1218 | $111_{8}{ }^{16}$ | $111_{8}{ }^{18}$ | $111_{8}{ }^{16}$ |
| G00 | $11^{1} 8$ | 1118 | $11_{8}$ | $11^{3}$ | $11^{3} 8$ | 113 | $11^{3} 8$ | 113 | 1138 |
| 8tr．G＇d Mi | 1138 | 1138 | 1138 | $11^{5} 8$ | 1158 | 1158 | $11{ }^{58}$ | 1158 | 1158 |
| Mldd＇g Fair | 113 | 119 | 113 | 12 | 12 | 12 | 12 | 12 | 12 |
| Eair | $12{ }_{2}$ | $12{ }_{2}$ | 1218 | ${ }^{4} 4$ | 124 | 123 | 1234 | 123 | $123_{4}$ |
| STAINED． |  |  |  | Sat． | Mon | Tuen | Wed | Th | Eri． |
|  |  |  |  |  |  |  |  |  |  |
| Btriot Good Ordinary Low Middling． |  |  |  | $\stackrel{8}{78}^{7}$ | $8^{878}$ | 81516 | 81516 | 81516 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 9 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 10 | MARKET AND SALES．

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

|  | SPOT MARKETCLOBED | SALES OF SPOT AND TRANSIT． |  |  |  | FUTURER． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex－ Oon－ <br> port． sump | spec－ ul＇t＇n | Tran－ sit． | Total． | Sales． | Deliv eries． |
| Wat | irin | 1，203 520 | $\ldots$ | －．．． | 1，720 | 43，700 | 700 |
| Mon | Firm | 1705.7 |  |  | 727 | 38.700 | 600 |
| Tues． | Quiet at icmas． | 7502.098 | ．．．． |  | 2，848 | 79，300 | 600 |
| Wed． | Quiet and firm． | 50,902 |  |  | $95 \cdot$ | 82．300 | 200 |
| Thars | Quiet and steady | $123^{1,034}$ |  |  | 1，034 | 33,300 37,700 | 500 400 |
| Total． |  | 2，295 6，171 | ．．．． |  | 8，466 | 317.000 | 3，000 |

[^1]previous to that on whinh they are raported．
Thee Sales and Prices of Futuries are shown by the follow ing comprehensive table．In the statement will bof 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．

| 00 0 0 0 0 0 0 0 0 0 0 0 0 $\vdots$ 0 0 0 0 0 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & N \\ & 0 \\ & \text { N } \\ & \text {-0 } \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| $\omega$ 0 0 $C l$ 0 0 0 0 |  |  |  |  |  |  |  | － |  |
| H 10 0 0 0 0 0 | $\begin{array}{r} 6 \\ 0.0 \\ \text { cit } \\ \text { cin } \\ 0 \end{array}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 5 \\ & 0 \\ & i \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | 8 |  |
| $\begin{gathered} \omega \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline 0 \end{gathered}$ |  |  |  |  |  |  |  | \％ | 或 |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | 1 \％ S \％ | 运 |
| $\begin{aligned} & \omega \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | 成成 |  |  |  |  |  |  | － | 盛 |
| 1 $N$ 0 0 8 8 |  |  |  |  |  |  |  | ＇21 | 式 |
| 0 0 0 0 8 |  |  |  |  |  |  |  | \＃ | － |
| 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 8 |  |  |  |  |  |  |  | 永 | 令 |
| 18 <br> 0 <br> 8 <br> 8 | $\begin{array}{r} 0 \\ \dot{x}_{1}^{N} \\ 10 \\ 8 \end{array}$ |  |  |  |  |  |  |  |  |
| $\bigcirc$ | 莫 | $\begin{array}{ll} 1 & 1 \\ \hline \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  | $\begin{array}{ll} 11 & \stackrel{\text { K }}{\mathbf{M}} \\ 1 \otimes \\ 1 & \vdots \\ 1 & \end{array}$ |  |  | $\begin{array}{lll} 1 & 1 & \underset{\square}{\text { P}} \\ 1 & 0 & \vdots \\ 1 & \vdots \\ 1 & \vdots \\ \hline \end{array}$ | $\begin{aligned} & \text { ※్ㅌ } \\ & \text { స్ర } \end{aligned}$ |  |
|  | $\vdots$ | $\begin{array}{ll} 1 & 1 \\ \hline \underset{\sim}{\infty} \\ 1 \otimes & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{lll} 1 & \text { D } \\ 1 & \mathbf{9} \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\vdots$ | $$ |  | $\begin{array}{llc} 1 & 1 & \text { Q } \\ 1 & 0 & \vdots \\ 1 & \vdots & 1 \\ \hline \end{array}$ | K |  |

${ }^{*}$ Includes sales in Septembèr．1883，for September，76，200；Septem－ ber－October，for October，333，600；September－November，for November 199，800；september 3.780, e00；Sentember－March，for March，2．309．860；8eptember－A prif for April，1，999，900：September－May，for May，2，362，200：September June．for June，2，183，600 ；September－July，for July，1，727，200．
We hava included in the above table，and shall contiaue each We日r to give，bee average piry following the abbreviation＂A morth．It will be found under each ary following the abbreviation Aver．＂The Transferable Onders－Saturday， 10.85 c ．：Monday，10．85c．；Tuesday 10．90c．；Wedmeaday，10．85e．；Thursday， $10.85 c$ ．；Friday，10．90c．
The following exchanges have been made during the week：

42 pal．to exch． 100 Jan．for Ang．$\quad 05$ pd．to exch． 500 Sep．for Aug． | 0.9 pd．to exch． 500 Dea for Jan． |  |
| :--- | :--- |
| 04 pd．to exch． 500 Nov：for Oct． | 0. | 3t pd．to exch． 500 Oct．Por Augi

The Yisible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Aug. 15), we add the item of exports from the United States, inciuaing in it the exports of Friday only.

|  | $\begin{aligned} & 1824 . \\ & 8: 8,000 \end{aligned}$ | $\begin{gathered} 188.3 . \\ 90!, 000 \end{gathered}$ | $\begin{gathered} 1892 . \\ 65 \pm 000 \end{gathered}$ | $\begin{gathered} 1881 . \\ 750.000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Rtoc | 818,000 64,000 | 909,000 48,000 | 65, 69,500 | +43,200 |
| Total Great Pritain stock . | 872,000 | 937,900 | 7-3,500 | 793,600 |
| ock at Hamburg. . . . . . . . . . | 5,600 | 3,800 | $\underline{2,700}$ | 4.300 |
| Stock at Bremen | 69,400 | 45,000 | 36,600 | 50,800 |
| Stock at Amsterd | 47,000 | 30,000 |  |  |
| Stock at Rotterdam | 300 |  |  |  |
| Stock at Antwe Stock at Mavre | 219,000 | 103,000 | 12?,000 | 1,000 |
| Stock at Mavr Stock at Mars | 6,000 | 9,900 | 1,510 | 4,340 |
| Stock at Barc | 62,000 | 65,000 | - 2,000 | 33,100 |
| Stock at (reno | 13,000 | 17,000 13,000 | 13.100 |  |
| Stock at | 10,000 |  |  |  |
| tal | 36,200 | 300,000 | 220,700 | 040 |
| Total European stocks | ,302,00 | 1,257,000 | $9+4,200$ | 1,141,240 |
| India cotton atloat for Europe | 156,000 | 211,000 | 28,3,000 | 204.000 |
| Amer'n cott'u afloat for Eur'pe | 33,000 | 2, 2,000 |  |  |
| Egypt, Brazil, \&e.atit for Er'pe | 10.000 168.707 | 25:, 272 | 142,130 | ¢17, $\times 16$ |
| Btock in U. S. interior towns... | 1.303 | 2,1,670 | 12,167 | 39.744 |
| United States exports to-day.. | 1,400 | 2,300 | 72.5 | 5, 100 |
| Total visible supply ...... $\overline{1,692,810} \overline{1,855,142} 1,449,522 \quad 1,747,280$ |  |  |  |  |
| Of the above, the tutals of American and ether descriptions are as follows ${ }^{\circ}$ |  |  |  |  |
| American- | 498.000 | 631,000 | 338,000 | 583,000 |
| Civerpoustock. | 2:38,000 | 174,000 | -2,000 | 20.5140 |
| A merican atloat for Europe | 33.000 | 32.000 | 5,000 | 113,00\% |
| United States stock....... | 168,707 | 250, 0 | 142.130 | $217 . \times 90$ |
| United states iuterior stocks.. | 15,03 | 41.60 | $\cdots$ | 39,43t |
| United States exports todiay. | 400 | . 300 | -20 |  |
| Total Ameriran............ $55.4,6101, \times 60,212$ |  |  |  |  |
| $\underset{\text { East Indian, Brazil, etc.-..... }}{\text { Liverpool stock }}$ |  |  |  |  |
|  | 310,000 14,000 | 272,60 48,300 | 316,000 +, | 14320 |
| Continental st | 198.200 | 120.000 | 13.700 | 143,440 |
| India afloat for Europe......... | 1\%6,000 | 2:1,000 | 28.3 .000 | 20,0,000 |
| Egypt, Brazil, de., afloat....... | 1:1,500 | 28,000 | 10,000 | 26,000 |
| Total East India, dic.... . | 7.8 .260 | 604.900 | 517.206 | 59.3 .210 |
|  |  | 1,160,212 | 632,322 | , 164.040 |
|  <br> Price Mi. Un, Lircrpool.... $63_{16} \mathrm{~d}$. $511_{1 \mathrm{~d}} \mathrm{~d} . \quad 73_{\mathrm{id}} \mathrm{d}$. 7 d |  |  |  |  |
|  |  |  |  |  |

Price The imports into Continental ports this week have been 29,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 163,330 bales as compared with the same date of 1883, an increase of 243,288 bales as compared with the corresponding date of $188 \%$ and a decrectse of 51,470 bales as compared with 1881.
At the Interior Towns the movement--that is the receipts for the week and since Sept. 1, the shipments for the week, and the stucks to-night, and the same items for the corresponding period of 1582-83-is set out in detail in the following statement:


This yeur's $i_{c}$ ures estimated:

The above totais show that the old interior stocks have decreaserl during the week 1,292 bales, and are to-night 26,167 bales less than at the same period last year. The receipts at the same towns have been 2,051 bales les; than the same week last year, and since September 1 the receipts at all the towns are 727.583 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 miduling cotton at Southern and other principal cotton markets for each day of the past week.

| Wegk ending August 15. | alosing ouotatione for midding, cotton on |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wethes. | Thurs. | Fri. |
| Galveston | 1038 | 1038 | 1033 | $10^{38}$ | 1638 | 163 |
| New Orleans. | ${ }^{1012}$ | (1043 | ${ }_{\substack{1012 \\ 10.15}}$ | 1612 | - | ${ }_{101}^{164}$ |
| Mobile -a | ${ }^{10103}$ | 102 | 1012 | $10 L^{3}$ | $10{ }^{1}$ | 1012 |
| Charleston.. | 11 | 11 | 11 | 11 | 11 |  |
| Wilmington. | ${ }_{1015}^{16}$ | $10^{3}$ | 103 | $10^{3}$ | $1143_{4}$ | 1034 |
| Norfolk. |  |  | 10\% | ${ }_{1118}^{168}$ | ${ }_{1118}^{108}$ | $11^{188}$ |
| -oston. | ${ }_{11}^{118}$ | ${ }_{11}^{11 / 3}$ | ${ }_{11}^{118}$ | 1118 | ${ }_{11}^{118}$ | 118 |
| Philadelphia. | $11^{8}$ | 1158 | ${ }^{1} \mathrm{i}^{5} 8$ | $1{ }^{1158}$ | 115 | ${ }^{1178}$ |
| Augusta | 1039 | ${ }^{193}$ | ${ }^{1034}$ | ${ }^{1034}$ | ${ }_{104}^{104}$ | ${ }^{103_{4}}$ |
| St. Iovir | 103 | $10^{2}$ | 103 | 1034 | 1034 | 1034 |
| chucis | 11 | 11 | ${ }_{1}^{1078}$ | 1078 | ${ }^{1078}$ | ${ }_{1078}^{107}$ |

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

| $\begin{aligned} & \text { Weik } \\ & \text { chaing- } \end{aligned}$ | Reveipts at the Ports. |  |  | St'k atinterior Touns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. | -3 | 1844. | 15:2. | 183. | 1884 | 1882 | $18 \% 3$. | 1884. |
| Say 0. | 15.950 | 30.426 | 8.129 | 6?,5-5 | 11.674 | 64,1:4 | 5.517 | 19.540 | 1.780 |
| June | 15629 | 23.454 | $1 ? .51$ | 63.94 | 110.24 | 50119 | 5.433 | : $\mathrm{R}, 03^{1,03}$ | 4,519 |
| 13 | 13.850 | 21.578 | 8,69 | 亿20.001 | 48.783 | 50835 | 2.678 | 14.410 | $2,8 \leq 5$ |
| .1 20. | 13. -18 | 1.29\% | -4,75 | 59,50, | 8.21, | 45.4 | 1.011 | 1,572 | ¢(4 |
| " 27 | 9.257 | 1, 4:7 | 5.648 | 20, 117 | 79,30? | 34.517 | 175 | 2,166 | 1,883 |
| July 3 | $\because, 586$ | 11.194 | 4,45 | 42,843 | 74, 4.7 | 37,2, | 2,012 | 7,052 |  |
| 11. | 8.142 | 11,024 | 7.508 | 33.44 | 69.762 | 81.911 | 733 $5.31-$ | 5.13 4,85 | 1.698 |
| ". 13 | 0.10 18.25 | $9.20-$ 82.6 | 5,810 250 | 3162 $2 \times, 28$ | 04.238 <br> $8 ., 629$ | $2 \times, 24$ 25,130 | 5,31~ |  | 113 |
| Au: 1. | 15129 4,515 |  | 2,0 4.208 | $2 \times 8$ | - 8.6e9 | 25,130 | 2.080 $9-5$ | 3.3i4 | 1,4.0 |
| .. 8...... | 4.811 | 3.76 |  | 22,053 | 53.296 |  | 1.438 | -5, 28 | 358 |
| ${ }^{4} \quad 15{ }^{15}$ | R, 8 \% ${ }^{\text {al }}$ | 10, 05 | 2-92 | 16.585 | 52. 14 | 8.3 -61 | 1.748 | 8.115 | 831 |

The above statement shows- 1 . That the total receipts from the plantations since September 1, 1883, were $4,780,133$ bales; in 1882-83 were 5, 996,096 bales; in 1851-8: were 4,64:3,301 bales. 2.--That, althourh the receipts at the outports the past week were 2,508 bales, the actual movement from plantations was only 8,31 bales, the balauce being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 9,115 bales and for 1882 they were 1,798 bales.
Amoven of Cotton in Sight Aug. 1.5.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Aug. 1, and also the takings by Southern spinners to the same date, so as to giva enbstantially the amount of cotton now in sight.

|  | 1883-84. | 188:-83 | 1881-82. | 188 |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at the ports to Aum. 15 | 1,8:0,29 | -,903,565 | 1,672,191 | 5,30 |
| [nterior stocks on Aus. 15 in excess of September 1...... | * 30,790 | 35,531 | *28,590 |  |
| Tot receints from plantat'us | 4,750.13s | 5,996.096 | 4,643,301 |  |
| Sot overland tic Aughst 1...... | 573.700 | $643215$ | $\operatorname{tix}, 28!1$ | $514$ |
| Southern cousumit'n to Aur. 1 | 29) 2000 | 3:5,00t. | $23 \pm, 000$ | $\angle 00$ |

Totai in alglet Angunt 1.

* Derease from septenber 1.

In whl be seth by the thove that the decreage in amount in sight
 is 075,562 baietis.
Weather Reports by Telearaph.-The drought in Texas, although in northern sections relieved to some extent last week, with that exception, still continues. In most other portions of the South, however, the conditions have been quite favorable and the crop is maturing rapidly. In the earlier sections of the cotton belt picking is now in progress.
Galv ston, Texas.-The weather has been warm and dry all the week. New cotton received to date this year 238 bales, against 4,663 bales last year. The thermometer has averaged 83, the highest being 90 and the lowest 75.

Indiaiola, Texa.-There has been no rain all the week, and it is greatly needed. Much damage is reported to have been done. Picking is progressing finely. The thermometer has averaged 81 , ranging from 73 to 88 .

Pulestine, Texas.-We have had no rain all the week, Much
damage has been done by the drought. The thermometer has ranged from 62 to 94 , averaging 78.
Huntsoille, Texus.--There has been one worthless shower during the week, the rainfall reaching but three hundredths of an inch. We are suffering for rain, and it is believed that much danurə has hean done. Pisking is musing gool prosress. Average thermometer 80 , highest 97 and lowest 63 .
Luling, Texis.-We have had no rain during the week. Much damage has been done. Cotton is opening fast, being forced by drought. Good progress is being made with picking. The thermometer has averaged $s 6$, the highest being 102 and the lowest 70 .
Brenhitm, Texas.-There has been no rain all the week. Much damage has been done, and the crop will be short, especially on sandy lands. Picking progresses finely. The thermometer has a veraged 84, ranging from 72 to 95 .
Belton, Tecas. - We have had no ram all the week. Much damage, it is claimed, has been tone; the fine prospect of last month has been sadly marred. The thermometer has ranged from 60 to 97 , averaging 80 .

Weatherford. Ifxas.--No rain all the week, and we are needing it dreadfully. Much damage has been done. Average thermometer 79, highest 97, lowest 62.
Dalias,'I exas.-The weather has been warm and dry all the week. The North Texas crop has been greatly improved by the recent rains, but has not hal enough yet. The thermometer has averagd 52 , the highest being 95 and the lowest 67 .
Columbia, Texas-We have had warm and dry weather all the week. Picking makes good progress. Crops are excellent, but sugar cane needs rain. The thermometer has ${ }_{p}$ averaged 80 , ranging trom $6 \overline{5}$ to 92 .
New (ritans, Lomisiana. - It lias rained on two days of the week, the rainfall reaching twenty-one hundredths of an inch. The thermometer has averaged 81.
Shreveport, Louisiana.-Telegram not received.
Viokstmig, 3nississippi.-The weather has be n warm and dry all the w ek. We believe the statements of injury from the caterpillars are exaggerated. The bottom crop is safe and abundant. The thermometer has ranged trom 63 to 92.
Merin,an, Mississippi. -The weather has been warm and dry all the week. No serious damage has resulted from the drought, but much is feared if it continues ten days longer. The first bale of new cotton was received here yesterday. The thermometer has ranged from 71 toss.
Greenoille, Mississipp.--Telegram not received.
Combintu, Mississigpi. The weather has been cool and dry all the week. The thermometer has averaged it, the highest being 87 and the lowest 61 .
Littit trock, Arkuhsus.- The weather has been pleasant during the week. On Friday we hat hard ram, and Thursday was clouly with a slight sprinkle, but to-day the weather is clear and warm. The raintali reached one inch and twentytwo hundreths. The thermometer has averaged i3, ranging from 61 to 90.

## tine Bluff, Arkansas.-Telerram not received

hort simith, Arkunsos.--We have had rain on three days of the week, the rainfall reaching two inches and seventy-five hundredths. Cotton is well fruited, and if we have a late frost we will have the largest outturn to the atre ever known in this pant of the cotton belt. The thermoneter has ranged from is toss.
Helemn, Arkansas.-It has been showery on one day and the rendinder of the week has been cloudy. The ramfall reached one hundredth of an inch. The crop is developing promisimg. The thermometer has averaged it, the highest 89 and the lowest 60 .
New, $\quad$ t. Aikansas.-Telegram not received
 week. ther rinfall reaching tiity-two hundredths of an inch. The ramis were only partial, an i some nections are still in need of rain. The cotton plant looks strong. and hedthy, but is not frut nor well. We hear ramson of caterphars, bu think them of atule importance. The thermometer hats ranged from 62 to 60 , averaing 73 .

Namante, demuesse.-It has rained on one day of the week. the rainfall reaching four hundredths of an inch. A verage thermometer 73 , highest 88 , lowest 64 .
DIo'. , vormal - We hase hal ram on two days of the week, tl e raintall being mapreciable. The crop is developing promsi $s y$. We hear rumos of caterpillars, but thinn them of litti Chortance. Three bales of new conton have been rectivel to abte against two bades last year. The thermometer has averagea 78 , the highest being 94 and the lowest 67.
Dobe $, \ldots,+$, , Abdum, - The weather has been warm and dry all tho week. Caterpillars have appeared, but the injury done ns as yetimiten, as they are heing successtully exterminated by Paris green. Sione rust is reported in isolatel localities; the crop. however, is developing promisingly, and a full arerare yieh is expected it the weather contmues fine. The thermome has averaged $\%$. ranging from 66 to 90 .

Selmur, Ahatham, -We have had no rain all the week. It is clamed that rust is developing bally, and t at damare $h$ is been done in paces. Caterpilhars are reported to haveput in an appamate, bat with limbet injury as yet. The thermometer has ranged from 63 tost, ave agme 06

Mud........mini-telegram not recenved.

crop is maturing slowly. The thermometer has averaged 74, the highest being 84 and the lowest 64.

Columbus, Georgia.-We have had no rain all the week. The days have been warm, but the nights have been cool. savannah, Gieorgia.-There has been rain on three days of dredths.

Augusta, Georgia.-It has rained on one day of the week, the rainfall reaching twenty-six hundredths of an inch. The weather has been cool and unseasonable. but as yet no ill effect on cotton has been reported. Accounts continue good; the crop is developing promisingly. Average thermometer 76, highest 87 and lowest 64.
Atlanta, Georgia.--It has ramed on one day of the week, the rainfall reaching eighty-eight hundredths of an inch. The thermometer has averaged 73 , the highest being 84 and the lowest 64.

Charleston, South Carolina.-We have had rain on three days of the week, with a rainfall of ninetr-two hundredths of an inch. The thermometer has averaged 75 , ranging from 67 to 87.

Columbia. South Cirolin.x.-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 August 14, 1884, and August 16, 1883.

|  | Aug. 14, '84 |  | Aug. 16. 'o3. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Inch. | Fept. | Inch. |
| New Orleans . . . . . . . . Below high-water mark | 10 | 9 | 8 | 6 |
| demphis......... .... Ahove low-water mark. | 11 | 1 | $1: 3$ | 2 |
| Nashville............. Alove low-water mark. | 2 | 5 | 3 | 10 |
| 8 ireveport.... ....... A bove low-water mark. | 4 | 0 | 7 | 10 |
| Vickshurg............. A bove low-water mark. | 18 | , | 22 | $\checkmark$ |

New Orleans reported below high-water mark of 1871 until Sept. $9,18 i 4$, when the zero of gauge was changed to high water mark of April 15 and 16, 1854, which is 6 -10ths of a foot above 18:1. 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 heeps the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to Aug. 14.
bombay receipts and shipments for four years.

|  | shipments thus week. |  |  | Sinupatente szact June 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vamar | Greal Brit'n. | Oonti. nent | Total. | $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | Oontinent. | at. | This Week. | $\begin{aligned} & \text { Sir.ce } \\ & \text { Jan. } 1 \end{aligned}$ |
| 1884 | 1.000 |  | 1.000 | 181.00 | 7. d,000 $^{\text {a }}$ | 1,073.000 | 5.600 | 1.5 |
| L083 | $\underline{2}, 00$ | 2000 | 4,009 | 4.1.000 | -0,000 | 1,211.000 | 3000 | 1.53 |
| 188. | 3.0 .10 | 1.100 | 4,00 | 71:00 | 5-6000 | 1,30 5.000 | 7.000 | 1,526 or |
|  | 2,40 | 1,100 | 3. | ?0 | 2.) 00 | NO4 0 |  | .137.0 |

According to the foregomg, Bombay appears to show an increase compared with last year in the week's receipts of 2,000 bales, and a decrease in shipments of 3,000 bales, and he shipments since January 1 show a decrease of 131,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two ears, 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. |
| $\begin{aligned} & \text { silcutta- } \\ & 18 \times 4 \ldots \ldots \end{aligned}$ |  |  |  | 87,500 | 40.200 | 127,700 |
| 18ヶ3.... | 1,000 |  | 1,000 | 81,200 | 10,500 | 92,000 |
| Hadras- |  |  |  | 30.400 | C00 | 310:0 |
| 1883....... | 1,60) |  | 1,000 | $\bigcirc 7,1 \cup 0$ | 1,000 | ¢, 100 |
| 1ll others- |  |  |  |  |  |  |
| $18 \times 4 \ldots \ldots$. $1583 \ldots \ldots$ | 1,600 800 | 600 | 1.600 800 | 9.500 12.300 | 11.800 2,000 | 21.390 14,300 |
| cotal all- |  | 600 |  | 127.400 | -2,600 | 180,000 |
| 1×83....... | 2, 3 m |  | 2, 400 | 100. 0 (1) | $1: 3 \times 10$ | 114.400 |

The above totals for the week show that the movement from the ports other than Bombay is 5,2 ) bules $m$ ore than same week last year. For the whole of India, therefore, the total shipments since January 1, 1884, an. for the corresponding periods of the two previous years, are as follows:
evporth to endoperme ald inda.

| $\begin{aligned} & \text { Shipments } \\ & \text { to all E'urope } \\ & \text { from- } \end{aligned}$ | 188 t . |  | $1 \times 8.3$ |  | $1 \times 82$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sui. } 1 . \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { preve } \end{gathered}$ | $\begin{aligned} & \text { Nince } \\ & \text { Jan. } 1 . \end{aligned}$ | This | $\begin{aligned} & \text { Nince } \\ & \text { San. } \end{aligned}$ |
| Bombay ....... All other ports | $\begin{aligned} & 1,000 \\ & 8,0,0 \end{aligned}$ | $\begin{aligned} & 076,006 \\ & 180,000 \end{aligned}$ |  | $1.21$ | (1) | $\begin{array}{r} 1.205,000 \\ 243.700 \end{array}$ |
| Tota |  | 1236.0 |  | 2 | 4.840 | 1. |

This last statement affords a very interesting com;arison of the total movement for the three years at all In lia ports.
Alexandila Receipts and Shipments--Through arrangements we have male with Messts. Davies, Ben whi © Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria. Erypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, August 13. | 1883-84. |  | 1882-83. |  | 1881-82. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)This week.... gince Sept. 1 dla | 2,690,000 |  | 2,25 1,0000 |  | 2.831 .720 |  |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | Since Sept. 1. | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 \end{gathered}$ |
| Exports (bales) - <br> To Liverpool...... .... <br> To Continent ..... .... | 1,000 | 253,060 |  | $\begin{array}{r}239,000 \\ 89,000 \\ \hline\end{array}$ | …... | $\begin{aligned} & 24 \overline{24} .900 \\ & 176.271 \end{aligned}$ |
| Total Europe...... | 1,0e0 | 393,000 | ... | 328,000 | . | 422,171 |

## * A cantar is 98 lbs .

This statement shows that the receipts for the week ending August 13 were - cantars and the shipments to all Europe 1,000 bales.

Manchester Market.-Our report received from Manchester to-night states that the market is quiet but steady. We give the prices for to-day below, and leave previous weeks' prices for comparison.

|  | 1884. |  |  | 1883. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $81_{4}$ lbs. Shirtings. | $\left\lvert\, \begin{aligned} & \text { Oott'n } \\ & \text { Mid } \\ & \text { Uplds } \end{aligned}\right.$ | 32s Oop. 2 wist. | 814 lbs. Shirlings. | Ootin Mid. Upids |
|  | $\begin{array}{cc} \mathrm{C}_{3_{4}}^{\mathrm{d}} & \stackrel{\mathrm{~d}}{9} \mathrm{i}_{4} \end{array}$ | $\begin{array}{ccc} \text { s. } & { }_{8}^{d} i_{2} & 7 \\ \hline \end{array}$ | ${ }_{6}^{\text {di }}$ \% |  | $\begin{array}{lllll}\text { s. } & \text { d. } & \text { s. } & \text { d. } \\ 5 & 9 & & 7 & 11_{2}\end{array}$ | d. <br> $511_{16}$ |
| J'nel3 |  | $\left[\begin{array}{lll} 5 & 81_{2} \Delta 7 \\ 5 & 71_{2} a 7 & 11 \\ \hline \end{array}\right.$ | 63 68 |  | 5 9 $\Delta 7$ 3 <br> 5 9   | S1116 |
| - 27 | $88_{8}$ a ${ }^{148}$ | $\begin{array}{lllll}5 & 7 & 07 & 1\end{array}$ | ${ }_{6}{ }^{5} 18$ |  | $\begin{array}{llll}5 & 9 & 07 & 3\end{array}$ | ${ }_{59}{ }^{11} 16$ |
| July 3 | $8_{88}^{85}$ a $9{ }^{18}$ | $5 \begin{array}{llll}5 & 7 & 7 & 1\end{array}$ | $6_{63}^{60}$ |  |  | ${ }_{5}^{59} 16$ |
| " 11 | ${ }^{588} 80918$ | $\begin{array}{lllll}5 & 7 & 07 & 1 \\ 5 & 7 & 07 & 1\end{array}$ | ${ }_{6}^{63}{ }^{16}$ | 83  <br> 84 d <br> 8  | $\begin{array}{lllll}5 & 9 & \text { d7 } & 1_{2}^{12} \\ 5 & 8 & \text { a } & 0\end{array}$ | 512 $5_{7}{ }_{16}$ |
| "185 | $\begin{array}{ccc}358 & 918 \\ 858 & 9 & 918\end{array}$ | 5 7 $\Delta$  <br> 5 7   <br> 7 1   | 6 ${ }^{11_{4}^{4}}$ | $8^{814} 4$ |  | ${ }_{5}{ }_{16}^{16}$ |
| Alng. 1 | ${ }^{55} 8{ }^{\text {a }}$ 918 | $\begin{array}{lllll}5 & 812 & 7 & 11_{2}\end{array}$ | $\mathrm{Ei}_{6} \mathrm{l}_{4}$ | ${ }_{<14}{ }_{4} 9$ | $\begin{array}{llll} \pm & 8 & 7 & 0\end{array}$ | $55_{8}$ |
| Aus. | $88_{16}$ a 918 | $5{ }_{5}^{512076} 711_{2}$ | $6^{18}$ | $8{ }_{4}{ }^{1}$ क 9 | $\begin{array}{lllll}5 & 8 & 07 & 0 \\ 5 & 4 & 07 & 0\end{array}$ | ${ }_{511}^{11} 1$ |
| " 15 |  | $581_{2}$ \% $7111^{1}$ | $6^{3} 16$ | 84 49 | $\begin{array}{llll}5 & 6 & 07 & 0\end{array}$ | 51116 |

East India Crop Prospects.-Our cable advices from Bombay today are to the effect that reports from all the districts continue satisfactory. Since the monsoon set in and up to date the rainfall at Bombay has reached $40 \cdot \%$ inches.

The Agricultural Department's August Report.-The following statement; showing the condition of cotton, was issued by the Department of Agriculture on August 9.
"The Department of Agriculture reports the condition of cotton imThe improvement is especially manifest in Mississinpi and Louisiana. In North Carolina and Georgia its a verage status is nuchanged since the July report. In South e arolina, Flowda and Alabana excessive rains have cansed a weedy growth and the shedduy of forms, and has preint and raised serious apurehensions for the future. The temperature of the past monil has been either normat or higher than the average in the Mississippi valley and lower on the Atlantic coast and in Alabama, the region of increased ranfall. The cotton moth has appeared in the Giulf states, and
worms are reported in a few countits; but no damage has as yet resulted. The prant is generally reported late and deficient as yet in fruitage-in a condition to give a good result with favorablo weather and deferred frosts, or show heavy depreciation with continued exeess of rain in one rection and drouth in the other. The average of condition has adranced from 86 in July to a little above 87 . So far this is favor decline from the record of the preceding month, the exceptions being 187t, 1880 and 1882 . The state averages are: Virginia 88, North Carolina 87, Sonth Caroina 91 , Georgia 90 , Flonida $9 \%$, Alabama 92. Mis issippi 89 , Loulisiana es, Advices since the first of the month indicate an improvement fron
Collecting the three months figures of the present season, and comparing them with the reported condition for the same months of last season, we have the following results:

| Stales. | 1884. |  |  |  | 1833. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\sim}{\text { 玉 }}$ |  | $\stackrel{\widetilde{9}}{\stackrel{\rightharpoonup}{5}}$ |  | $\stackrel{\stackrel{\Xi}{\Xi}}{5}$ |  | 㖪 | 5 $\vdots$ $\vdots$ 4 |
| N. Carolina | 95 | 87 | 87 | $89 \cdot 7$ | 81 | 91 | 87 | 86.3 |
| S. Caroliua | 97 | 93 | 91 | $93 \cdot 3$ | 83 | 91 | 81 | $85: 3$ |
| Georgia. | 96 | 90 | 0 | $92 \cdot 0$ | 86 | 93 | 78 | 857 |
| Florida. | 99 | 99 | 97 | $98 \cdot 3$ | 91 | 95 | 93 | $94 \cdot 0$ |
| Alathama | 93 | 93 | 92 | $9 \times 7$ | 87 | 87 | 83 | 83.7 |
| Missi-sippi | 87 | 83 | 89 | $86 \cdot 3$ | 86 | 89 | $8{ }^{\circ}$ | 86.7 |
| Louisialla. | 72 | 74 | 85 | 77.0 | 91 | 91 | 85 | $89 \cdot 6$ |
| Texas | 73 | 80 | 79 | $78 \cdot 7$ | $\bigcirc 9$ | 93 | 87 | $\stackrel{89}{ }$ |
| Arkansas | 85 | 86 | 87 | 860 | 87 | 84 | 83 | 81.7 |
| Teunessee | 92 | 89 | 92 | 91.0 | 78 | 83 | 30 | $85 \cdot 3$ |
| Average | 87 | \% 6 | 87 | 86.7 | 86 | 90 | 84 | 86.7 |

New Alabama Cotton.-The first bale of cotton of the crop of 1884-85 grown in Alabama reached Montgomery on Monday, Aug. 11. It was raised in Montgomery County, on the plantation of Mr. Peyton Hall, weighed $5 \geqslant 8$ pounds, classed low middling, and was disposed of by auction at 113.8 cents per pound to Messrs. McGehee \& Dowdell, who shipped it to Mr. W. H. Gardner, Mobile. The same bale arrived at Mobile on Tuesday, Aug. 12, and was sold by auction at 12 cents per pound. Last year Montgomery received her first bale on Aug. 6, and it was also shipped to Mobile, reaching there on the following day.

New Mississippi Cotton.-Our correspondent at Meridian telégraphs us that the first bale of new cotton grown in Mississippi reached that point on Thursday, Aug. 14,

Weather Record for July.-Below we give the rainfall and thermometer record for the month of July, and previous months of this year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those points they re from records kept by our own agents.
 W. CAmington-
 Weldon.--
Rainfal Jays of rain Rainfall, in. CharlotteRainfall, in.. Days of rain.
Murphy
Rainfall, in.. Davs of rain.
Mid.Cape FearRaintall, in.
Days of rain. S.CAROLIN A Charleston-
Rainfall, in...
Days of rain.
Spartanburro-
Rainfall, in. Rainfall, in..
Days of rain.
ikph-
Rainfall, in.
Uays of rain Stateburg-
Rainfall, in.
Days of rain. GEORGIA
Augusta.-
Rainfal, in.
Days of rain Days of rain
tlanta.Rainfall, in. Days of rain lainfali, in.
Days of rain Columbus.Rainfall, in.
Days of rair Macon:-
Rainfall, in
Days of rain Rome.-
Rainfall, in. Forsuth.-Rainfall, in..
Days of mitin Andersom
Kaille
Kalth, in Days of rain. Jacksonville -
 Cedar Keys.-
Mainfull,
Hald 4rcherRainfall, ir.
Bays of rain
Madison-Madison-
Rainfant, in.
Days of rain Days of ra
SanfordRainfall, in.
Days of rain alabama. Montgomery.
Rainfall, in.
Nat Mobile.-
Rainfall, in. Gays of rain Greene spras
Rainfall, in
Days of rain Days of rain
Selma-fall, in.
Rainfal Setma- $\begin{aligned} & \text { Rainfal, in. } \\ & \text { Days of rain }\end{aligned}$. Auburn-
tatinfall. in.
Days of rain LOUEISIANA Rainfall, in.
Days of rain Shrereport.-
Rainfall, in
Rainfall, in.
Days of rain
Grand Cotau
Ruinfall, in
Rairifall, in.
Days of rain MLSSI_SIPPI
Columbus.
Rainfali, in..
Days of rain
Vicksbura.-
Rainfali, in.
Ravs of rain
Brookhaven-
Rainf fill in.
Days of rain
Greenville
Raintall, in
Greeninle-
Raintall,
Days of rain
$\qquad$

Helena-
Rainfall, in.
Rays of rain.
Dine
Pine Bluff-
Rainfall. in Rainfall, in
Days of rain Neuport-
lainfall Dass of rai
Fort Smith,
Rain fall, in Rainfall, in.
Datve of rain Cores oaly last 13 days of moati observe sick butace of mont


Macon，Ga．－At the begiming of July crops were very grassy，but good peather enabled planters to get it unt．Cropsarm lather spotied．Where ghite the reverse．The plant has not been fruiti！g well，but a noted quite the reserse． Everythim now deied ds unn the seasons fom this on，and very favor－ able seasins will be neressary to make a gor derop，athany serions dons anter a late fll the pronpects indicate a fair yield，but dry weather is
 month．
Forsy！$h$ ，Ga．－We have had a month of favocable conditions．We have

 jopotious altermation of hot sun and showers to：severcl weeks to come，as we have hat for the last tifteen days，will keep us busy through the tall wat beri：gr．
Audersonvith，Git．－The month has been fotrable to growing crops． Corn is probably ajper cent better than last sea！．Cotom sufficed last phets for a yood（ $r$ pu are now hine．
prether，Fida－We nad remendons rains from the 13 h to 22 d ．and （rops were buly damaged，cotton especially，and th onmook
 promising as eat was the pant to grow tho rapidy，while it has very litule fruit． Corn is almest miserats repore d mood．
Auburn，Ala．－We have hat fretuent howers dnang the month．The corn crop is the，and cotion raim than was beressary．




Brookhucen．（cons sufferiner greatly for rain
Greemille，Jiss－Rans，have been very partial and luca＇．Some ueighbe rhools in this county have had n，rain for six Wecke，and the erop do suffenitg severe y from droaght．
Hebena，Arh．－Rams daring the month have heen hight showers， excent that on the 3 isi．When we had many a iom un that prostrate aports from the crops during the last few days have been of a decidedly improvisg conditios．

Newprl．A谷－stealy int weather during the whte mouth
Fort smith，1，k．Awrulumal puspects Jery good．Corn and coston were damaged some hy hailstorn on the 7 ha Lo fans have been general thon chont western Atkamsas
On the 30 th abont mathe damare to corn；blew downtres and oubhahtines whe dome mach all depernds on ithtef fll．
Indumola，fce－Dobatht dumg the month．Grass drying up and
 of thertatill． 1 ． Gleburne，Tix－The drought hat heen disastros to corn and cotton， cutting botheresshori at least 20 pr cent．There will be good aver－

dhtrisville The－Tbe weather during daly las been very even and very tasom：
since the $w$

## Austin．Tix．－12an very deeimable．

NEW Lotisiana Cotrox．－The first bale of entton of the new crop grown in Lonisiana was received at New Orleans on Sun－ day，Aurust 10．It was raised in East Baton Ronge Parish， by Levi Moure，colored，and by him shipped to Messrs．Ifuris， Parker \＆Co．，New Orleans．The bale classed strictly good midaliner，and was diposel of by auction on Monday to Mr．H．A．Frederich，at 103 ．per pound．List year the first bale from Louisiana reached New Orleans on August 6 ．

The Georgat Bale．－The first bale of neiv fieorgria eotton， which was noticed in last week＇s Cimoniche，arrived at New York on Friday，August 8，consigned to Messrs．Waldron \＆ Taintor．It was sold at auction the same day，in front of the Cotton Exchange，at $10 . \mathrm{sc}$ ．per pound．

Eurofean Cotton Consumption to August 1．－By cable boday we have Mr．Ellison＇s cotton figures，brought down to lugust 1．The revised totals for last year have also been received and are given for the purpose of comparison．The akings by spimers，in actual bales and pounds，have been as follows：

| From Oct． 1 to Aug． 1 | al |  | Total． |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  | 1，282，281，004 | 24，757，000 | 038，000 |
| Sakings by spinters ．．．hates $2,962,000$ $3,114,000$ $6,076,000$ <br> Average weirht of bales ．．．．． 442 432  <br> Takings in poumts．．．．．．．．．． $409,204,000$ $1,312,222,00$ $2,626,126,000$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Acearding to the above，the average weirght of the |  |  |  |
| in Great Britain is $42 \%$ pounds per bale to Ausust 1，agamst |  |  |  |
| 442 pounds per bale during the same time last season．The 442 pound |  |  |  |
|  |  |  |  |
| last year，inl for the whole of Enrope the dunseries arerase |  | Continental deliveries averate ten pound．a deliveries average |  |
| 425 pounds pur bule，aganst 439 pounds datung the same |  |  |  |
| period last season．In the following table we give the stock beld by the mills，their takings and their consumption，each |  |  |  |
| month since Oetober 1 ，all reduced to bales of 400 pounds each |  |  |  |
| for this season and last season．It is a very convenent and |  |  |  |


| Oct． 1 to dug． 1. <br> Bales of 400 lbs．each． 000 s omitted． | 1883－84． |  |  | 1882－83． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | Conli－ nent． | Total． | Gieal <br> Britain． | Conti－ nent． | Total． |
| Spinners＇stock Oct 1.「akings in October．．． | $\begin{array}{r} 98, \\ 323, \end{array}$ | 341, 176, | $\begin{aligned} & 442, \\ & 499, \end{aligned}$ | $\begin{gathered} 82, \\ 233, \end{gathered}$ | $\begin{aligned} & 189, \\ & 49, \end{aligned}$ | $\begin{aligned} & 221, \\ & 382, \end{aligned}$ |
| Total suppl | 421, 292, | 520. 268. | 911, 560, | 288， | $\begin{aligned} & 283, \\ & 260, \end{aligned}$ | $\begin{aligned} & 603, \\ & 548, \end{aligned}$ |
| 3pinners＇stock Nov． 1 Takings in Novemiber． Total＇supply $\qquad$ | 129 |  |  |  |  |  |
|  | 386 | 335 ， | 721 | $38:$ | 320, | 707, |
|  | 515， | 587 ， | 1，102， |  | 348 ， |  |
| Coцsump．Nor．， 5 whs． <br> spinners＇stock Dec． 1 rakings in December． | 365 ， | 335， | 700, | 360 ， | 325, | 65， |
|  | 0， |  | 402, | 54. |  | 77, |
|  | 218, | 301 ， | 549， | 301, | 351, | 652, |
| Total supply．．．．．． Consump．Dec．， 4 whs． | 395， | 268 ， | 951, 553, | 355, 258, | $\begin{aligned} & 374, \\ & 260, \end{aligned}$ | $\begin{aligned} & 729, \\ & 548, \end{aligned}$ |
|  |  |  |  |  |  |  |
| Spinners＇stock Jan． 1 Takings in January． | 3, | 285. | 398, | 67. | 114. | 81， |
|  | 444 | 356, | 800, | 497. | 390, | 887， |
| Total supply．．．．．． Consump．Jan．， 5 whs． |  | 611， | $\mathrm{i}, 198,$ |  | $504,$ $325,$ | $\begin{array}{r} 1,068, \\ 685, \end{array}$ |
|  |  |  |  |  |  |  |
| Spinmers＇stock Fel． 1 <br> ［akings in February | 20：， | 3 il ， |  |  |  |  |
|  | 317. | $2 \leq 2$ | 629， | 336 ， | 311, | 77， |
| Tutal supply．．．．．． <br> Consump．Feb．，I whs． | 1, |  |  |  |  | 060， |
|  | 28.1 | 261. | $5 \pm 5$ | $27 \%$ | 260 | 537, |
| Spinners＇stock Mar． 1 | 2：0， | 3.9 ， |  | 263, | 260 |  |
| Takings in March．．．．． | 333， | 294. | $6 \div 7$ ， | 286 | 203. | 519， |
| Consump．Mar．， 4 wks． |  |  |  |  |  | 072， |
|  | 292， | 2 | 511 | 256. | 260, | $5 \pm 6$ ， |
| Takiug in April |  |  | 670. | 263, | 233, | 6 ， |
|  | 321. | 3：3， | 641， | 429, | 391. | 823 |
| Total supply | 63－， |  | 1.3 |  | ， |  |
| Consump．April， 5 whs | 365 ， | $3 \pm 2$ ， | ．07， | 357 | 340 | 697 ， |
| Taining in May．．．．．． | 267， | $3 \cdot 40$ ， |  |  | 17, | 2， |
|  | 320, | 321, | 611， | 25\％， | 436. | 691 ， |
| Total supply．．．． <br> Consumil．May， 4 whe | 587 ， | 67． | 1，24x， | 286， | 753, 262 | 1，313， |
|  | 202， | 272 | －64． | 286， | 262. | 5．5， |
| Spimers＇stock June 1 | 2．5， | 3， |  | 304, | ， 5 ， | ， |
| Takings in June． $\qquad$ <br> Total supply $\qquad$ <br> Conshani．Jtine，$t$ whs | 181， | 270, | $4 \overline{51} 4$ | 242, | 3－7， | 609 |
|  | 479， | 27. | 1，135， |  | Ces， | $\begin{gathered} 1,118, \\ 544, \end{gathered}$ |
|  | －292， | 27 － | 56 | －Sti， | －6s， | 5.4 |
| $\mathbf{S i}_{\text {i }}$ inmers stock July 1 | 187， | 387， | 57 | $\because 60$. |  |  |
| 「akings in：Jaty | 299 ， | 151. | 40. | 0 |  | 57 |
| Tsump．iluly， 5 |  | $314,$ | $\begin{array}{r} 1,624, \\ 69 \end{array}$ | $\begin{aligned} & 565, \\ & 358 . \end{aligned}$ | $\begin{aligned} & \text { Sit, } \\ & 3 \div \pi . \end{aligned}$ | $\begin{aligned} & \text { 1, } 1: 3,1, \\ & 6: 33, \end{aligned}$ |
| 1sump．iluy， | $35 \%$ | 31， | （10， |  |  | 711 |

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

| Oct． 1 to A ug． 1. Bales of 400 lbs．cach． 000 s omilled． | 1883－31． |  |  | 1882－83． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britar＂ | Conti－ nent． | Total． | Great <br> Britain | Conti－ nent． | Total． |
| Spimers＇stock Oct． 1. rakings to Aug． 1 ．．． | 93. | 344 ， | 442. | 82， | 139, | 221, |
|  | 3，205． | 2，519， | e，014． | 3，274， | 3，：93， | 6，567， |
| Suppiy．．．．．．．．．．．．．．．．Cunsumpt＇n 44 weeks | 3.303. | 3，153， | 6，4．56， | 3，356， | 3．432， | 3, |
|  | 3，167， | 2，955， | 6.122. | 3，146， | 2，901， | 6017 ， |
| Spiuners＇stock Aug． 1 | 136， | 198， | 334， | 210 | 531, | 41， |
| Weekly Consumption， |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| In Qctober | 73，0 | 67，0 | 140，0 | 71， | 65，0 | 136，5 |
| In Novembe | 73，0 | 67.0 | 140，0 | 71，5 | 65，0 | 136，5 |
| In Decembe | 71，0 | 67，0 | 138，0 | 71，5 | 65，0 | 136，5 |
| In Jamuary | 70，0 | 66，0 | 136．0． | 71，5 | 65，0 | 136，5 |
| In February | 71,0 | 66，0 | 137，0 | 71，5 | 65，0 | 136，5 |
| In March． | 73，0 | 66，0 | 139，0 | 71，5 | 65，0 | 136，5 |
| In April． | 73.0 | 68，0 | 141，0 | 71，5 | 67,0 | 138，5 |
| In May | 73.0 | 63；0 | 141，0 | 71，5 | 67，0 | 138，5 |
| In June | 73,0 | 68，0 | 141，0 | 71，5 | 67，0 | 133， |
| In Juiy | －0，0 | 188，0 | 132.0 | 71.5 | 67.0 | 135，5 |

The foregoing shows that the actual weekly consumption in Europe during July was 135，090 bales of 400 liss．each， against 138，500 bales of the same weights at the corresponding dime last year．
Jute Butts，Bagging，Etc．－There is a better demand for bagging，and the market is becoming quite active．There have been sales of some $2 ; 000$ rolls various grades at full foures．and the close is firm，with sellers quoting 9 ofo．for 11
 rades．Buttsare hot active as yet，though there is more in－ crades．Buttsare hot active market is about steady．There quary been salesof 3.000 bales，mostly paper grades，at 13402 ． according to quality，and these fiyures are still quoted，while


Comparattve 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 namel. The movement each month since September 1, 1883, has been as follows.

| Monthiy Receipis. | Ferr Beginning September i. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883 | 1382. | 188 | 1880 | 1879 | 1878 |
| Sept'mb: | 343,812 | 326,656 | 429,777 | 458,47\% | 333,64. | 288,8 ¢ ¢ |
| October. | 1,046,092 | 980,584 | 853,105 | 968,3 - | 888,49. | 689,2: |
| Sovemb' | 1,030,330 | 1,094,697 | 974.043 | 1,006,501 | 942,27- | 779.2: |
| Decemb' | 1,059,653 | 1,112,536 | 996,507 | 1,020,80- | 9ว̈6,4\%: | 393,6!6 |
| January | 487,72! | 752, $3: 2$ | 487,727 | 571,70 | 647,14: | 618,72: |
| Februar: | 385,93- | 595,59 | 291,992 | 572,72. | 447,91~ | 566,83 |
| March | 241,514 | 482,772 | 257,09: | 476,53? | 261,013 | 303,9.55 |
| April .. | 111,75. | 234,519 | 147,595 | 284,246 | 158,02 | 167,4\% |
| May | 45,91- | 185,523 | 113,573 | 190,0: 1 | 110,00. | 84.29.) |
| June | 31,6i2 | 78,5) 1 | 63,673 | 131,871 | 85,45. | 29,47: |
| July. | 19,501 | 42,299 | 36,890 | 73,572 | 51.253 | 13,938 |
| Totalyear | 19:3,375 | 5,933 | 637,37; | 5,7598:. | 4,891596 | 4,43; 737 |
| Poro'tag receipt | tot. pori <br> 1ly $31 .$. | 9462 | 936 : | 93.0.5 | 97.79 | 9974 |

This statement shows that up to July 31 the receipts at the ports this year were $1,132,533$ bales less than in 1882-83 ant 146,600 bales more than at the same time in 1881-83. By adding to the above totals to July 31 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years.

|  | 1883-91. | 1852-83. | 1831-82 | 1880-81. | 1879-80. | 1878-7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Jly 31 | 4,803,977 | 5,936, $\mathbf{c}^{\prime}$ | 4,657,377 | 5,739,853 | 1,391,536 | 4,435.73: |
| Aug. 1. | 1,7* | 5:3 | 63.5 | 3.5:2 | S. | 415 |
| " 2 | 3 | 573 | 46.1 | 2, 8 8 | 1,51: | 507 |
| " 3.. | 8 | 2,927 | 533 | 2, ${ }^{2} 77$ | 239 : | 8. |
| " 4. | $33-$ | 1.296 | 2,014 | 3,05- | 1.131 | $5: 2$ |
| " 5.. | 70 | S. | 711 | 3,70, | 1,3ט3 | 695 |
| " 6. | 157 | 1,300 | 3. | 1,753 | 1,8:11 | 336 |
| * 7. | 204 | 2,283 | 76.4 | 8. | 152 | 668 |
| " 8. | 1,395 | 1,039 | 536 | 3.421 | S. | 1,182 |
| " 9. | 217 | 1,284 | 603 | 1,900 | 1,290 | 527 |
| ' 10 | 8. | 2,412 | 3.9 | 1.61 .5 | 1,41.4 | 8. |
| ' 11 | 41.7 | 916 | 1,812 | 2.110 | 1,35 | 766 |
| " 12. | 219 | 8. | 809 | 2.230 | 827 | 761 |
| " 13. | 141 | 1854 | 5. | 2,206 | 2,21- | 347 |
| " 14. | 315 | 2.447 | 604 | 8. | 1.232 | 239 |
| :" 15. | 1,5,33 | 1.09 | 1,971 | 5.133 | S. | 899 |
| Total. | 4,810,9 8 | 5,950.534 | 4,669219 | 5,796,629 | 4,909,807 | 4,443,563 |
| Percentage port ree'p | of total ts Aug. 15 | $98 \cdot 9$ | 98.91 | 9869 | 98.1 | 99.92 |

This statement shows that the recerpts since Sept. 1 up to to-night are now $1,145,6.56$ bales less than they were to the same day of the month in 1833 and 141,709 bales more than they were to the same day of the month in 1832. We add to the table the percentages of total port receipts which had been received to August 15 in each of the years named.

The Exports of Cotton from New York this week show a decrease, as compared with last week, the total reaching 10,544 bales, against 11,802 bales last week. Below we give our usual tuble, showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and directions since September 1, 1883, and in the last column the total for the same period of the previous year.

Exports of Cotton (bales) from New York since Sept. 1. 1883.

| Exported $60-$ | Week euding- |  |  |  | Total since Sept. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 24. | July 31. | $\begin{gathered} A u g . \\ 7 . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 14 . \end{gathered}$ |  |  |
| Liverpool.... .... Other British port | $\begin{array}{r} 10.8-9 \\ 100 \end{array}$ | $\begin{array}{r} 13.564 \\ 766 \end{array}$ | 9.997 | 7.623 1,000 | 419.511 | $511,217$ |
| Total to Great Britain | 10.979 | 14,330 | 9,997 | 8,623 | 1:7,028 | 553,704 |
| Havre. | 265 | 105 |  |  | 30,3-5 | 32,864 |
| Other French por |  |  |  |  |  | 100 |
| Total French | 265 | 105 |  |  | 30,575 | 32,954 |
| Bremen. | 750 | 477 | 300 |  | $2 \div 506$ | 58.193 |
| Hamburg | 532 | 1,100 | 950 | 1,111 | 29,467 | :88.917 |
| Other po |  | 250 | 550 | 500 | 37.3 55 | 56,191 |
| Total to North. Europe | 1,3,12 | 2,327 | 1,800 | 1,911 | 93,3 28 | 153,301 |
| Spain, Op'rto, Gibralt'r, | -00 |  |  |  | 11.077 | 3.497 |
| All other.... | 700 |  |  |  | 6.785 | 6,361 |
| Total Spain, \&o | 7 CO |  |  |  | 20863 | 9,858 |
| Grand Total | ,2871 | 16,76 | 1.80 | . 3 | 3:1.994 | 19.8? |

The Following are the Gross Receipts of Cotron at New York. Boston, Philadelphia and Biltimore for the past week, and since September 1, 1833.

| Receipts | New York. |  | Boston. |  | 'Philanelpr'a' |  | baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } . \end{gathered}\right.$ | This week. | $\begin{gathered} \text { Since } \\ \text { Scpt. } 1 . \end{gathered}$ | This week. | Since Sept. 1. |
| New Orlaans. | 4.78 | 256, 510 |  | 1,9\%6 |  |  |  |  |
| Texas. | 159 | 213,317 |  | 2,130 |  |  |  |  |
| zavannah | 81 | 150,963 |  | 65,619 |  | 14,2 |  | ${ }^{60,565}$ |
| Mobile.. <br> Floridit. |  | 6,193 |  | 14, 130 | .... |  |  |  |
| So. Carolina. | 30 | 113,170 |  | 14,13s |  | 9,83 | 116 | 15.9 |
| No. Carolina.. |  | 31.365 |  |  |  |  |  | 25,177 |
| Virginia $\ldots . .$. | 8 | 223,438 | 259 | 52,343 |  | 43,160 | 21 | 30,6 |
| North'n ports |  | 2,213 | 1,:69 | 111,397 |  |  |  |  |
| Tennessee,Se | 151 | 108.334 | 4. | :59,54: | 1.61 | (2, 5 \% ${ }^{\text {a }}$ |  | 29 |
| Fureign... | 110 | 2,48 |  | 7 |  |  |  |  |
| Thls year.. | 5, 1;8 | 1,115,719, | 2,470 | 151 | 1,062 | 129,325 | 137 | 219, |
| ast | 9,918 1 | 1,34,738 | 1,0it | 54, 4 | 1,1 | 19,5 |  |  |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 15,045 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 mmifests of all vessels cleared up to Thursday night of this week.
New Yoak-ro Liverpool, per steamera America, 3-7 Total bales Aumain, 1,242 ...Celtic, 1, 115.... City of Chicaro, 1,779 x-MHu, per steamer qalioo, $1.000, \ldots$

To Antwerp, per stamer Pemblat, 0)


7,623 Somri, 2.0 .00.
Philadelphia-To hiverpool, per steamer Panisylvania, $1,0 \neq 2$
Total
$\overline{15,015}$
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Liverponl. | Hu'll. | Herre. | II tmbur | Anterep. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yoris | 7,6こ3 | 1.900 | 10 | 1.411 | 500 | 10.541 |
| Brtimore | 249 |  |  |  |  | 249 |
| Boston | 3,160 |  |  |  |  | 3,16,0 |
| Philadelphia | 1,032 |  |  |  |  | 1,092 |

Below we ald the clearances this week of vessels carryin sotton from United States ports, bringring our data down to the latest dates:



 Cotton freights the past week have been as follows:

|  | Sutur. | Mon. | Tues. | Wedne: | Thurs. | Hi ${ }^{\text {i }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuerpool, steam $/$ | ${ }^{3} 16{ }^{*}$ | $3_{18}{ }^{*}$ | $3_{16}{ }^{*}$ | ${ }^{11} 64$ * | ${ }^{11} 1_{64}{ }^{*}$ | ${ }^{11} 4^{*}$ |
| Do Nail...ti | .... |  |  |  | ... |  |
| Javre, steam....c. | $3_{0}{ }^{*}$ | $38 *$ | 38 | $38{ }^{*}$ | 38* | $3{ }^{8}$ |
| Do sail.. ....c. |  |  |  | .... | ... | .... |
| Bramen, steam. .c. | $7_{10}{ }^{*}$ | $7_{14 *}{ }^{*}$ | ${ }^{7} 10^{*}$ | $7_{16}{ }^{\text {* }}$ | 716 | 716 |
| Do sail....c. | $\ldots$ |  |  | .... |  |  |
| Hamburg, steam.c. | $5_{16}{ }^{*}$ | $5_{18}{ }^{\text {A }}$ | ${ }^{5} 16$. | ${ }^{5} 13^{*}$ | $5_{16}{ }^{\prime}$ | $5_{10}{ }^{\text {* }}$ |
| Do sail ...c | ... |  | ... | $\ldots$ | $\ldots$ | .... |
| tmst'd'm, steam.c. | $38 *$ | $38^{*}$ | $38 *$ | $3{ }^{*}$ | $3_{8}{ }^{\text {* }}$ | ${ }^{8}{ }^{\text {* }}$ |
| Do sail ...c. |  | - | .... | $\cdots$ | $\ldots$ | -..* |
| Reval, sternc.... $d$. | $7_{32}{ }^{*}$ | ${ }^{7} 3{ }^{*}$ | $7_{32}{ }^{*}$. | $7_{32}{ }^{*}$ | $7_{32}{ }^{*}$ | $7{ }_{32}{ }^{*}$ |
| Do sail.......c. |  |  |  | $\ldots$ |  | $\ldots$ |
| Barcelona,steam.c. | $5_{i 8}{ }^{\text {* }}$ | $5_{10}{ }^{*}$ | ${ }^{5} 16{ }^{1}$ | ${ }^{5} 16^{*}$ | $5_{181}{ }^{1}$ | $516{ }^{\text {* }}$ |
| Genoa, steam...c. | $1_{2}{ }^{*}$ | ${ }_{15}{ }_{2}{ }^{*}$ | ${ }_{2}{ }^{\text {a }}$ | $1_{2}{ }^{*}$ | $1_{2}{ }^{2}$ | ${ }_{12}{ }^{*}$ |
| [rieste, steam ...c. | $1_{2}{ }^{1}$ | $\mathrm{I}_{2}{ }^{\text {* }}$ | $\mathbf{1 a}^{\text {a }}$ | $1_{2}$ * | $\mathbf{1 9}^{\text {a }}$ | $1_{2}{ }^{*}$ |
| Antwerp, steam..c. | $5_{1 e^{*}}$ | $5_{16}{ }^{\text {a }}$ | $5_{16}{ }^{*}$ | ${ }^{5} 16^{*}$ | ${ }^{5} 1{ }^{*}$ | ${ }^{5} 16^{*}$ |

## * Compressed.

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.

|  | July 25. | Aug. 1. | Aug. 8. | Aug. 15. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 47,000 | 46.000 | 37.000 | 45.000 |
| ur which exporters took.... | 3.000 | 3.000 | 2.030 | 4.00 |
| of which speculators took.. | 1:0.0 | 2.000 | 1.000 | 2,000 |
| Sales American | 31000 | 29,000 | 24.000 | 31.090 |
| tueual export | 5050 | 4.100 | 3.000 | 7.00 |
| Forwarded. | 4,100 | 7.000 | 7,000 | 6.030 |
| Cotal stock -Estimated....... Of which American-Estim | 832,004 | 341,00. | 826,00 | 303.00 |
| Of which A merican-Estim'd | 511.000 | 5!5.000 | 508.000 | 499.00 3,000 |
| Of whion Aiverican | 23,000 | 60,000 | 29.000 | 3,00 26.00 |
| A nount afloat. | 144,000 | 106.00. | 96.00 | \$8,00 |
| Of which Amerio | $51 \cdot 000$ | 36,000 | 31,010 | 18.000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 15, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Pruday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \mathbf{1 2 : 3 0} \mathbf{~ P . . . . . ~} \end{array}\right\}$ | Very dull. | Steady. | Quiet. | Strong. | Firm | Steady. |
| mid Upl'ds mia.Orl'ns | $\begin{aligned} & 618 \\ & 65_{18} \end{aligned}$ | $\begin{aligned} & 6{ }^{68} \\ & 65_{18} \end{aligned}$ | $\begin{aligned} & 6_{618}^{618} \end{aligned}$ | $\begin{aligned} & 63^{63^{18}} \end{aligned}$ | $\begin{aligned} & 63_{18} \\ & 6{ }_{8}^{2} \end{aligned}$ |  |
| Bales...... Bpec.s | 6,000 500 | 10,000 1,000 | $\begin{array}{r}7,000 \\ \hline 000\end{array}$ | 12,000 2,000 | 12,000 500 | 8.000 500 |
| $\left.\begin{array}{r} \text { Iutures. } \\ \text { Market, } \\ \text { S2:30p.a. } \end{array}\right\}$ | Dull. | Unsett'ed | $\underset{\substack{\text { Firm at } \\ \text { Fance. } \\ \text { vance. }}}{ }$ | $\underset{2-8 \pm a d-}{\text { Firmat }}$ vance. | Quiet steady. | Firm at an advance. |
|  | Firm. | Firm. | Firm. | Easy. | Weak. | Barely <br> steady. |

The op ning, highest, lowest and closing prices of futures at Liverpoul for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clawse, unless otherwise stated.
The Trices are given in pence and 64ths, thus: 562 means 5 62-64d.,
and

|  | Bat., Aug. 9. |  |  |  | Mon., Aug. 11. |  |  |  | Tues., Aug. 12. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | Eigh | Low. | s. |
|  | d. | d. | a. | d. | d. | d. | d. | a. | d. | a. | a. | a |
| August. | 803 | 805 | 605 | 605 | ${ }^{0} 5$ | 608 | 305 | 803 | 608 | 807 | 808 | 607 |
| Aug.-Sept. | B 05 | 603 | 605 | 805 | 603 | 8.08 | 8 (5 | 808 | 808 | 807 | 603 | 807 |
| September.. | 608 | 607 | 807 | 807 | 608 | $8 \mathrm{C8}$ | 807 | 068 | B 29 | 809 | 608 | в 0 |
| Sept.-Oct... | B 05 | 865 | 805 | 605 | 808 | 807 | 608 | $80{ }^{\circ}$ | 807 | 803 | 607 | 808 |
| Oot.-Nov.... | ${ }^{3} \mathrm{b1}$ | 581 | 561 | 581 | 5 H2 | 8 co | 582 | \% 30 | 300 | 800 | 800 | 800 |
| Nov.-Dec.. | 557 | $55 i$ | 557 | 357 | 557 | 559 | 557 | 550 | 580 | 580 | 58 80 | 580 |
| Dec.-Jan... | 558 | 558 | 558 | ¢56 | 557 | 558 | $55 i$ | 558 | 559 | 580 | 558 | 5 B |
| Jan.-Feb.. | 557 | 557 | 531 | 557 | 557 | 558 | 557 | 558 | 5 80 | 580 | 560 | 580 |
| Feb.-March. | 559 | 558 | 559 | 559 | 554 | 561 | 559 | 5 81 | 582 | 582 | 562 | 582 |
| March-Apr. |  |  |  |  |  |  |  |  |  |  |  |  |
| A pril-May .. |  |  |  |  | $\cdots$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Wed | nes., | Aug. | 13. |  | s., | Aug. | 14. |  | I., A | ug. 1 |  |
|  | open | \#igh | Low | Clos. | open | High | Lov. | Clos. | Open | Hi | Low. |  |
|  | d. | d. | a. | d. | a. | d. | a. | a. | d. | d. | d. | d. |
| Auguet. | 610 | 610 | 810 | 610 | 005 | 808 | 807 | 807 | 808 | 803 | 607 | 807 |
| Ang.se: | 610 | 610 | 810 | 810 | 6 08 | 608 | b 0 a | 838 | $8 \subset 8$ | 808 | 808 | 807 |
| Septeiz ${ }^{\text {c... }}$ | 812 | 612 | 811 | 611 | 810 | 810 | B 08 | 808 | 809 | 809 | 609 | 809 |
| Burt.-Sct | 611 | 811 | 611 | 811 | 909 | 809 | B0\% | $80:$ | 809 | 608 | 808 | ${ }^{8} 88$ |
| Oct.-No.... | 604 | 801 | $6{ }^{6} 2$ | 602 | 601 | 801 | 5 世3 | 563 | 801 | 8.01 | 601 | 601 |
| Nov.-Dec.. | 5 ¢3 | 563 | 5 t2 | 582 | 3to | 580 | 559 | 559 | 581 | 561 | 5 80 | 583 |
| Dec.-Jan... | 5 82 | 5 ¢ ${ }^{\text {d }}$ | 5 t 1 | $5 \mathrm{HL}^{\text {d }}$ | 560 | 580 | 558 | 558 | 580 | 580 | 560 | 580 |
| Jan.-Feb ... | 563 | 563 | 582 | 亏 62 | 561 | ${ }_{5}^{51}$ | 559 | 558 | 561 | 561 | 560 | 5 ¢0 |
| Feb.-March. | 801 | 1501 | 800 | 800 | 583 | 583 | 581 | 501 | 5 23 | 563 | 582 | 562 |
| March-Apr. <br> A pril-May. |  |  |  |  |  |  |  |  |  |  |  |  |
| May-June.. | $\ldots$ |  |  | $\cdots$ |  | . |  |  |  |  |  |  |
| M-J10.. |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, P. M, August 15̈, 1884.
Flour has been dull and as a rule weak. The best sustained flour on the list is good grade from old spring wheat. This description is in light supply. In fact, the stock here of all descriptions would not in ordinary times be considered more than moderate, but in the present stagnation of business it is sufficiently large to be burdensome. The better descriptions of both new and old flour are most plentiful, and though the receipts of the new product are small, there is no demand except for export, and even the foreign trade is comparatively light.
Wheat has declined in sympathy with drooping prices at the West and in Eurupe and at times has sold very well for export as well as on speculation, thongh as a rule the trading both on the spot and for future delivery has been on a comparatively moderate scale. The advices from the West indicate that harvesting is now quite general, and in Great Britain it is said to be progressing satisfactorily. At the West the feeling has latterly been weak; owing to the impression that the receipts must shortly show a marked increase at the Lake ports. The only sustaining influence of late has been the demand from shorts. who have been disposed to take the profits accruing from the recent decline in prices. To-day the market here is quiet and lower. The receipts at the West were large to-day, and there was a general disposition to sell, especially as the weather was very favorable for harvesting. No. 2 red closed weak at 90, afloat, after having sold, however, $893 / 4090 \mathrm{c}$. in elevator, $89 \%$ c. for September, 913 c . for October, $\partial 3^{3} \mathrm{c}$. for November and $951 / 2 \mathrm{c}$. for October. The decline for the week is 2 to $21 / 2 \mathrm{c}$.
Indian corn has remained quiet both for export and for home consumption, so far as the business on the spot is concerned, while the speculation has been on the same limited scale as for some little time past. Prices have been depressed, partly in sympathy with the decline in wheat, partly because of the
weakness at the West and in Europe, and partly owing to the fact that a larger proportion of the receipts at Chicago of late has been of contract grade. To-day the market here was dull and easier. The closing quotations here, however, were firm at 59 c . for September, $581 / 2 \mathrm{c}$. for October and $571 / 2 \mathrm{c}$. for November. The crop of the southern half of the corn belt is said to be assured, but there is some disposition noticeable at the close to cover on the earlier months, which are not regarded as entirely safe from manipulation. The decline here during the week, it is noticeable, has been only $1 @ 13 / 4 \mathrm{c}$. in August and September but 21/2@3c. for the later months.
Rye has been dull and weak. Barley is still dull and nominal. Oats have been quiet at declining prices, and to day the trading is still light and the tone depressed. The outlook for the crop is regarded as favorable. The closing figures here are $331 / 2 \mathrm{c}$. for August, $311 / 4 \mathrm{c}$. for September and 32c. for October.
The following are closing quotations:
FLOUR.


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 Aug. 9 and since Aug. 1 for each of the last three years:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Burley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.188lbs | Bush. 80 lbs | Bush.587bs | Bush. 32 lh. | Bush.48lbs | Bush.56 lbs |
| Chicago.. | 43,920 | 56¢, 331 | 1,312,18; | 451.2:3 | 2.409 | 53.931 |
| Milwaukee.. | 82, 814 | 78,887 | 22.760 | 41,192 | 2,300 | 2.456 |
| Toledo....... | 833 | 733,632 | 48,555 | 3,224 |  | 3,691 |
| Detroit. | 1,243 | 2)3,7:1 | 7,3\%0 | 8,882 |  |  |
| Cleveland. | 3,959 | 119.500 | 7.500 | 14,600 |  |  |
| St. Louis | 35,375 | \%99,862 | 174,410 | 119.767 |  | 6,958 |
| Peoria. | 840 | 25,000 | 121,450 | 233,885 | 4,800 | 14,509 |
| Duluth | 32,500 | 57,274 |  |  |  |  |
| Tot. wk. '84 | 201,594 | 2,556,210 | 1,694.223 | 950,213 | 9.609 | 84,538 |
| Same wk. '83 | 162.925 | 2,232,644 | 2,27,.233 | 8\%4.960 | 28.141 | 144,323 |
| Same wk. '82 | 135,643 | 1,899,241 | 1,088,802 | 630,340 | 16.194 | 38.733 |
| Since July 28 |  |  |  |  |  |  |
| 1884. | 390.362 | $48 \mathrm{~B} 5,92 \mathrm{~J}$ | 3,161,214 | 1,652,768 | 30.451 | 14.855 |
| 1883. | 312,246 | 3.779215 | 4.491.159 | 2010,130 | $46.93{ }^{\circ}$ | 22.j 456 |
| 18:2... | 280.418 | 5,268,602 | 2.391.422 | 1.493, 797 | $39098{ }^{\text {i }}$ | ¢5, 168 |

The comparative shipments of flour and grain from the same ports from Dec. 24, 1883, to Aug. 9, 1884, inclusive, for four years, show as follows:

| Flour... ....bbls. | $\begin{array}{r} 1883-44 \\ 6,436,14 i \end{array}$ | $\begin{array}{r} 1882-83 . \\ 5,339,005 \end{array}$ | $\begin{array}{r} 1881-82 . \\ 4,365,255 \end{array}$ | $\begin{array}{r} 1880-81 . \\ 5,48.5,6 \leq 8 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Werat..... bush. | 31,040,122 | 19,62., 077 | 24.738,686 | 32,476,570 |
| Orn.. | 54,046.19i | 64,3130:5 | $45.092,160$ | $67,452,438$ |
| O | 29.623,797 | 26,95*.4:1 | 18,225.275 | 22.599,641 |
| Burley .... | 2.752,391 | $4.613,998$ | 2.135 .005 | $2,058 . \overline{5} 47$ |
| R 5ó.... .......... | 3,312,171 | 2,692,185 | 1,533.530 | 1,170,267 |
| Total grain | 0,804,672 | 18,202,736 | 1,724,656 | 5,757, |

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


Total........ ......... $\overline{1,330,437} \overline{1,574,779} \overline{3,503,316} \overline{2,079,520}$
The rail and lake shipments from same ports for last four weeks were.

| Week ending- | Flour, bbls. | Wheat, bush. | Oorn, bush. | Oats, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ang. 9. | 275.914 | 2,062.641 | $1.2 \times 2,829$ | 725.220 | 6,827 | 33.346 |
| Aus. 2. | 236.906 | 1.543,537 | 1,393,909 | 492,740 | 4.658 | 31.306 |
| July 56. | 235,909 | 1,628.021 | 1,332,5-1 | 647.402 | 9,276 | 20.598 |
| July 19. | 201.246 | 1,413,218 | 1.633,527 | 749.648 | 16,182 | 39,608 |
| Toti, 4 w. | 949.575 | 6,647.467 | 5,614,836 | 2,665,010 | 36,943 | 124.8.58 |
| $4 \mathrm{~W}^{\prime} \mathrm{ks} 83$. | 560,845 | 3,767,975 | 8,049,492 3 | 3,099,172 | 32,138 | 268,048 |

The receipts of flour and grain at the seaboard ports for the week ended Aug. 9 follow:

|  | Flour, |  |  |  | Barley, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yor | ${ }^{\text {obls. }}$ | bush. | 264 | ${ }_{97.940}$ |  |  |
| Boston. | 72.245 | 38,500 | 35.700 | 30,663 | 3,000 | 1,000 |
| Portlan | 975 |  | 10.200 | 3,875 |  |  |
| Montreal | 21.493 | ¢3. ${ }^{\text {a }} \mathbf{9 1 4}$ | 40,922 | 12,560 |  |  |
| Philadelphia | 14.740 | 2=5.900 | 19,200 | 39,000 |  |  |
| Baltimora.. | 22,198 | 811,4 | 19,501 | - |  |  |
| Newp't News Now Orleans. | 19,769 | 180,078 | 5,575 | 27,293 |  | 0 |
| To | 261,36 | 91.893 | 37.5,362 | 241.957 | $3.00$ | 235,290 |
| Cor. week ' 8 | 215.81 | 33,37. | 332,046 | 378,611 | 2,375 | 135,069 |

The total receipts at the same ports for the period from Dec. 24, 1883, to Aug. 9, 1884, compare as follows for four years:


| Exports from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yors | Bbls. <br> 43,641 | $\begin{aligned} & \text { Bush. } \\ & 59.393 \end{aligned}$ | Bush. <br> 188.022 | Bush. 316 | $\underset{\substack{B u s h . \\ 25,877}}{ }$ | Bush. 827 |
| Boston. ${ }^{\text {a }}$ | 48,780 | 99,685 | 12,269 | 60 |  |  |
| Montreal. | 13,09 | 110.057 | 40.43 |  |  | 8,495 |
| Pailadel. | 14,724 | 144.488 $15 \times 851$ | - $2,0,000$ |  | 8.521 |  |
| Baltim're | $\stackrel{25}{ }$ | $15 \times 1851$ 73,264 | 46,317 |  | 8.521 |  |
| N. News. |  |  |  |  |  |  |
| tal w'k. | 128,8 | 1,185,73 | 289,0i3 | 76 | 4,3 | 9,322 |
| S'nas time 1883 | 106.7 | 1.622037 | ,202,962 | 2.009 | 248,872 | 21,341 |

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

| Exports for weeek <br> to- | lour |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1884 . \\ \text { Week, } \\ \text { Aug. } \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Week, } \\ \text { Aug. } 11 . \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week. } \\ \text { Aug. } 9 . \end{gathered}$ | $\begin{array}{r} 1883 . \\ \text { Wug. } 11 . \end{array}$ | $\begin{gathered} 1884 . \\ \text { Week. } \\ \text { aug. } 9 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Week, } \\ \text { Aug. } 1 \mathrm{i} . \end{gathered}$ |
| Un.King. | $\underset{\substack{B b / s \\ 8 \times 861}}{\text { c, }}$ | $\xrightarrow[\substack{\text { Rh/s. } \\ \text { 6i. } 4.51}]{ }$ | Bush. 908.106 | $\begin{aligned} & \text { Bush. } \\ & 770,112 \end{aligned}$ | Bush. 98.841 | $\xrightarrow[\substack{\text { Rus, } \\ 934,836}]{\text { a }}$ |
| Contin'in | 6.996 | 3.177 | 265,632 | 851,925 | 64.153 | 243,629 |
| W. ${ }_{\text {\% }}$ C.Am | 11.447 14.628 | 15 16.929 |  |  | 10,337 21,337 | 16.995 5,517 |
| Brit. Col's | 6,7ri6 | 9,332 |  |  |  | 1,995 |
| Oth.o'nt's | 112 | 567 | 12,0 |  |  | ¢0 |
| Total... | 128,810 | 106,766 | 1.185,735 | 1,622,037 | 289,073 | 1,202,862 |

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

| Exports sinceSept. 1, to | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Sept. } 1 \text { to } \\ & \text { Auy. } 9 . \end{aligned}$ | $\begin{array}{\|c\|c} 1882-83 . \\ \text { Sept. } 1 \text { to } \\ \text { suc. } 1!. \end{array}$ | $\begin{aligned} & 1833-84 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Aug. } 9 . \end{aligned}$ | $\begin{gathered} \text { 1582-83. } \\ \text { Sept. } 1 \text { to } \\ \text { Aul. } 11 . \end{gathered}$ | $\begin{aligned} & 1883.84 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Aus. } 9 . \end{aligned}$ | 1882-83. Sept. 1 to Aug. 11 |
|  |  |  | 27,974, $7 \% 8$ |  | $\begin{gathered} \text { Bush. } \\ 26,331,386 \end{gathered}$ | Bush. |
| Kingdo |  | 5, 5134,339 | 2794, ${ }^{2}$ |  | 20,264,531 | 8,339,589 |
| 8.8 | 651.8 | 61,35 | 1,473 | 120.580 | 1,782, 720 | 603.593 |
| d | 7:6,0 | 842 | 33,383 | 7ז,039 | 451,601 | 403,410 |
| Brit. Col'ntes | 2, 3 |  | , |  | 142,989 | 49 |
| Oth. countr's | 39.02 |  | 32.632 | 227,4 | 125,072 | 0 |
|  | \% | 6,244,29 | 43.47\%.307 | 5,93s | 37.101, | 4.97 |
| The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Aug. 9, 1881, was as |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | bush |  |
| Do York | t.). | 3,669 | 275,152 | 637,801 |  |  |
| Albany |  | 400 | 12,000 | 26,70 |  |  |
| Buftalo |  | 81851 | 113,-89 | 6,8 | 495 |  |
|  |  | 303,011 | 1,013,733 | 94,639 | 19.027 | 51.023 |
| Chloago. |  | 457.705 | 81 |  | 142,326 |  |
| Muwaukee........ |  | 461.012 |  |  |  |  |
| Toledo............. |  | 692.67 153,3 | 45.822 | 4,681 3,989 | 0. |  |
| Ofsego............. |  | 186.877 | 60.92 ? |  |  | 13.351 |
|  |  | 7\%, | 24, 24.24 | 57.9 | 3,074 | $\stackrel{3}{3}$ |
| Sti Louis-.......... |  | 38.50 | 187,045 |  |  |  |
| Boston.............. |  | 120 42 | 18,000 | 97 | 2.247 | 442 |
| Montreal......... |  | 12, | 31.373 | 33.189 | 2,572 |  |
|  |  | 1037,3 | 61.01 | 36.3 |  | 1.75 |
| Paoria ........... |  | 9,9,100 | - 11.400 | 1,600 |  | 3.010 |
|  |  | 414,2; | 83.076 |  |  | 57 |
|  |  | 5 3.246 | $49,412$ |  |  | 97 |
|  |  | 5:8405 | 491603 | 456,8 |  | 16.340 |
| On rail........... |  | 599,4=0 | 739,29 | 99,452 |  | 7,000 |
| On caual........... 1 |  | 32:378 | 4io, 200 | 44,517 |  | 8,120 |
| Tot. Aug. 9., 84. $16,543,852$ |  |  | 4,171,812 | 768,468 | 180. | 211,546 |
|  |  |  | 4,3.6.0 | ,771,603 |  |  |
|  |  |  |  | 4, |  | 5 |
|  |  | , | 6,015,10 | , 3 | 104, | 293,728 |

Agricultural Bureau Report.-Under date of August 9 the Agricultural Bureau at Washington issues the following report of the condition of the various crops of the counteres the first of the month :
The condition of corn averages the same as in the July reporto 36 c higher thau in any Augnst since 1330. It has heen exceeded buth 18 e times in ten years-in 1875, 1879 and 1880 -when it was 93 in arce instauce. There has been improvement in Iowa, Missouri, Kansas,
Vebraska, anil in Georgia, Alpama, Kentucky, New Jersey and the Pdcitic Coast.' A slight decline in condition is roported in Ohlo, Iudiana Illinois and in one of the Southern States. Drouth has prevailed in portions of the Ohio Valley and in Texas with considerable severity. reducing the condition of carn six point. The averdges of principal States are: New York, 91; Maryland, 94; Virginia, 90.; North Carolina,
97 ; South Carolina, 94 ; Georgia, 97 ; Alabalua, 99; Mississip 1 , 90 ; 97; South Carolina, 94; Ceorgia, 97; Alabana, 99; Mississippi, 90;
Louisiana, $78 ;$ Texac, 83 ; Arkinsas, 91 ; Tennessee. $93 ;$ Penusylvania 90; Kentucky, 91; Ohio, 81; Indiana, 91; Illinois, 9.2; Iowa, 103 ; Missouri, 102; Kansas, 101; Nebraska, 105.
The report for wheat includes ond the opring wheat region. The a ver-
age is 98, one point hisher than in the last two go sd age is 98, one point highter thas in the last two go d spriug-wheat years,
and highr than in any year sinee 1877 .
ring
The crop has been harvested in the lower latitudes, and promises a fine $y$ ield in most or the Northern States.
The coudition of rye averages 97 , the same as last month, as harvested and ripening. Barley also maintains its high condition, and buckwheat promises a full crop, on a a area of about the same as last year. full as that of last year, on an area three per cent smaller. The present indications point to a crop of about ten per cent less than that of 1883, with a larger difference if future conditions should be lees favorable. Tobacoo promises a large crop. The averages for peiucipal States are: Virginia 97 ; North Carolina, 99; Tennessee, 103 ; Keutuck, ${ }^{2}$; Ohio 7. 97; North Carolina, 99; Tennessee 103; Keutucky, 97;

## THE DRY GOODS TRADE.

Friday̌, P. M., August 1j; is84.
The dry goods market was rather more active the past week, and a better and more hopeful feeling was manifest in all the wholesale branches of the trade. Many package buyers have completed their early purchases and returned home, but business in some parts of the West has started up more briskly than was expected a short time ago, and there was consequently a very fair re-order demand from that important sec. tion of the country. The local jobbing trade has shown decided symptoms of improvement (the arrival of a good many retailers from the South and far West having contributed to this result), but the manufacturing trade and exporters continued to operate sparingly. Large quantities of white and colored blankets were forced to sale through the auction rooms, and over 5,000 packages of these goods were disposed of in this manner at fair average prices. Some indulgence in regard to payments is still required by wholesale and retail merchants, but collections are better than of late, and the general financial condition of the trade is viewed with complacency.
Piint Cloths.-The following shows the course of the market during the week:

| cotton <br> exchange | Market |  |  | sales of future |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spots. |  |  | September. | October. | vember. |  |
|  | Tone. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | Qulet |  | Dul | Sales | es | rice |  |
|  |  |  |  |  |  | 1,000 | 0 |
|  | Firme |  | D:al | ice | Price Sales | Ice |  |
|  |  |  |  | $\begin{array}{ll} \text { Price } & . . . \\ \text { Sales } & \ldots \\ \hline \end{array}$ |  |  |  |
|  | Firmer |  | Dull | Price <br> Sales |  | $\left\lvert\, \begin{aligned} & \text { Price } \\ & \text { Sales } \end{aligned}\right.$ |  |
|  |  |  |  |  |  | 1,000 |  |
| Transferable Notices-Saturday, 3:30; Monday, $3 \cdot 30$; Tuesday, $3 \cdot 30$; Wednesday, 330 ; Thursday, 330 ; Friday, 330 . |  |  |  |  |  |  |  |
| Domestic Cotton Goods.-The exports of cotton goods for the week were 2,090 packages, including 1,582 to Great Britain (probably for trans-shipment to other markets), 190 to Uruguay, |  |  |  |  |  |  |  |
| 103 to U. S. of Colombia, etc. The demand at first hands was steady but moderate, and a more active business in package and assorted lots was done by leading jobbers. The tempo rary stoppage of nearly one-third of the cotton machineryin the country has checked the downward course of prices, and some improvement in values may reasonably be expected unless the mills should unwisely resume running on full time kefcre surplus stocks can be placed in the channels of consumption. Print cloths ruled quiet, but prices were firmer, because all but |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

three of the Fall River mills were shut down during the week -a policy likely to be pursued in alternate weeks until the condition of the market .becomes more favorable. Extra 64x64 print cloths closed at $31 / 4 \mathrm{c}$. bid and $56 \times 60 \mathrm{~s}$ at $27 / 8 \mathrm{c}$., but manufac. turers were reluctant sellers at these quotations. Prints were in moderate demand and steady, and there was a fair inquiry for dress ginghams and cotton dress goods.
Domestic Woolen Goods.-The market for men's-wear woolens has improved but slightly. Some fair orders were placed for light-weight worsted coatings and union cassimeres, but such cases were exceptional, and heavy woolens ruled quiet. Flannels were in fair request, but the demand for blankets was checked by large auction sales of these goods, which enabled buyers to supply their immediate wants on favorable terms. Fine white blankets brought very good prices in the auction rooms, but the lower grades were sold at about 15 per cent below agents' quotations, and grey blankets brought very low prices. Ladies' cloths, tricots, sackings, cloakings, Jersey cloths and stockinettes were severally in fair request, and a moderately good business was done in worsted dress fatrics, as cashmeres, mohair lustres, \&c. Shawls continued in fair request, but skirts were sluggish, and the trade in hosiery and knit unlerwear was light and irregular.
Foreign Dry Goods have dragged more or less in first hands, but the joubing trade was a trifle more active. Silks were lightly dealt in, but there was a fair call for velvets and velveteens, and staple and fancy dress goods were in steady request. Linen and white goods ruled quiet, and men's-wear woolens were in irrerular demanl. Sales of hosiery and gloves were unfavorably infleneed by the announcement of large offerings at auction next week.

Importations of 1 bry Goods.
The importations of dry goods at this port for the week ending Aug. 14, 1834, and since January 1, and the same facts for the corresponding periols of 1893 , are as follows:


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